

Query Compilation

Max Ganz II @ [Redshift Research Project](#)

20th February 2022 (updated 1st May 2024)

Abstract

Redshift converts SQL queries to C++ and this compiles to multiple binaries (known as segments) which are then distributed to, and executed by, the worker nodes. Historically, and still in some regions, this work is performed on the leader node and then compiling a segment on an unloaded cluster typically takes about 4 to 8 seconds, where a complex query might have ten segments. More recently, a compiled segment cache was introduced, which appears by its performance and rapid expiry of segments to be on the leader node, and if a segment is in this cache, it is not compiled but served and extremely quickly (thousandths of a second) from the cache. More recently still, an ancillary system was introduced, the compile off-load system, which off-loads compilation work from the leader-node. This system appears to have its own cache and when a query is compiled, if one or more segments are not in the cache, then there is a slow first segment (typically the usual 4 to 8 seconds), during which all segments are compiled in parallel, and after this the leader node obtains segments from the compile off-load system at the rate of about a tenth of a second each. However, if all segments are in the compile off-load segment cache, then the slow first segment does not occur. In all cases, increasing the number of concurrently compiled queries increases compile time, but in a somewhat better than linear fashion. Finally, a serious vulnerability was discovered, where by a normal unprivileged user can instantly crash Redshift. This is achieved by creating an empty table with a sufficiently large number of columns, and then issuing a query which has one window function per column, the core issue I suspect actually being simply to issue a query with between (inclusive both ends) 980 and 1664 segments.

Contents

Introduction	2
Test Method	3
Results	8
eu-north-1	9
dc2.large, 2 nodes (1.0.34928)	9
us-east-1	11
dc2.large, 2 nodes (1.0.34922)	11
us-east-2	13
dc2.large, 2 nodes (1.0.34928)	13
Discussion	16
Conclusions	24
Unexpected Findings	26
Revision History	28
v1	28
v2	28
v3	28
v4	28
v5	28
Appendix A : Raw Data Dump	29
eu-north-1	29
Appendix B : Query Results and Step Plan	311
About the Author	313
Redshift Cluster Cost Reduction Service	313

Introduction

The Redshift leader node is responsible for converting the SQL queries it receives into C++ files, which are compiled into executable binaries (known as segments) and distributed to the worker nodes, which then execute those segments to perform the query.

Query compilation is performed by Redshift because Redshift is intended to be able to issue timely SQL on Big Data, and this requirement although primarily met by supporting sorting (and sorting must be used, and used correctly, to allow timely SQL on Big Data), other design choices are either essential (support for a cluster) or helpful, such as query compilation.

Some years ago, a compiled segment cache was added to Redshift.

More recently still, an ancillary system, the compile off-load system, was added, such that the leader node no longer performs compilation, but rather farms that work out to the compile off-load system which compiles all segments in parallel and then returns them to the leader node.

This white paper then investigates query compilation, describing the behaviour and characteristics of leader node compilation and off-load compilation.

Test Method

To begin with, it is necessary to ensure readers are familiar with the way in which queries are organized in Redshift.

The SQL of a query is issued by a user to the leader node. The leader node analyses the SQL and converts it into streams, segments and steps, these being Redshift-specific concepts used to organize query compilation and execution.

The highest level concept is that of the stream. A query is converted into a series of streams, which execute serially. Each stream stores the results of its work to disk for the next stream to load.

Streams are composed of segments. All the segments in a stream execute concurrently. A segment is a single executable binary, compiled from the original SQL; there is then necessarily one compilation per segment.

Segments in turn are composed of steps. All the steps in a segment execute concurrently, and so all the steps in all the segments in a single stream execute concurrently (remember that streams execute serially). A step is a fundamental operation, such as scanning a table, or sorting rows, or broadcasting rows to other nodes.

The steps in a stream form the nodes on a pyramid-shaped graph through which rows flow from the bottom to the top; the bottom steps perform tasks such as reading rows from tables, the middle nodes perform processing work such as sorting or aggregation, and the very peak of the pyramid is the segment (which always runs on the leader node and so is a sort of pseudo-segment, as leader node segments are not compiled and are not affected by WLM configuration, but run as SQL normally does on Postgres) which returns the final results of the query to the caller.

(It may be of interest to mention here that a slice is a single running copy of a stream, where each node will run multiple copies of that stream, the number of copies being the number of slices. Each slice maintains its own part of each table, and performs its work on those rows only. A slice is in no way a hardware concept.)

Moving on then to the test method, Redshift for many years has provided a compiled segment cache and so - in theory - compilation is avoided if the same query is re-issued.

AWS have said various things about the cache, but in my experience, everything from AWS is vague, misleading and relentlessly positive, and by this dangerous;

it leads to imagining things are very different to how they are. I note what AWS says, and then I go and find out the truth by investigating; I've yet to find a single statement from AWS which I actually thought actually accurately conveying the truth of a matter.

In any event, there is no option to disable the compiled segment cache, which makes testing very difficult, because on the face of it, you can only run each test query once; after that, it will be served from cache.

Not being able to disable the compiled segment cache is a major design flaw in Redshift, because the compiled segment cache is empty for a new Redshift version when it is released (cached binaries are marked with the version of Redshift they come from), and you need to be able - but by this you are not able - to check your system will continue to function even when the cache is empty and so *every* segment is going to be compiled, both in terms of load on the leader node, and general system-wide delay, and that delay in regions which do not support compilation off-load can be very long indeed.

I spent some time looking at ways to circumvent the cache, but I found only a partial solution, such that the first segment would always be recompiled, rather than all segments, which was not good enough.

So then the compiled segment cache presents problems when it comes to running the test script with this white paper. Firstly, purely by chance, it may be segments I compile have already been compiled by others and are served from the cache. Secondly, I can only ever compile any given query *once*, which is awkward.

As we will see though when we come to discuss the test method implementation, there are partial ways around these problems, enough to allow useful testing.

First we must discuss what we want to test.

To begin with, note that query compilation is a purely leader node affair. Worker nodes are not involved, and so WLM configuration is irrelevant (since it does not apply to the leader node), except in that WLM configuration *does* set the total number of slots in the system, and so the maximum number of queries which can be compiling on the leader node at any one time.

Now, it used to be all compilation occurred on the leader node. However, two or three years ago I think it was, but in some regions only, Redshift introduced "compilation off-load", which is to say, a fleet of helpers of some kind (lambda functions?), such that the leader node now hands over compilation work to those helpers.

Obviously, we want to test compilation behaviour in a region with compile off-load, and a region without.

Next, it would be interesting to vary the number of queries being compiled concurrently, so we can get an idea of how performance varies under load.

It would be interesting to also vary the number of segments in the test queries, so we can see how long compilation takes as queries require more and more compilation work.

Finally, we also want to generally explore and characteristic the behaviour of query compilation.

Turning then to test method implementation, varying whether compile off-load is in use or not is easy; change region. The test script, once complete, will be run once in a region with compile off-load and once in a region without.

Varying the number of queries being compiled concurrently is on the face of it easy enough; in the Python script, prepare absolutely everything before executing (SQL produced, target tables made, a per-thread connection to the database established, etc), then have one thread per query to execute, and start those threads in a tight for loop.

This in and of itself works, but the problem is if you issue the same query in each thread, the first query which compiles populates the cache and the others immediately begin to be served from the cache; the queries have to be *different*.

This question also needs an answer with regard to varying the number of segments per query, because here we also need to ensure previously issued queries do not cause later queries to be served from the cache.

After experimentation, the method used to control the number of segments in a query is to create an empty test table (no rows are needed for compilation to occur), which will have a `SELECT` issued upon it, where we vary the number of columns in the table and where every column has a window function issued upon it.

Each window function causes two segments to be created, and - critically - varying the number of columns in the table causes *full* compilation; nothing is served from the cache.

(There are two segments in addition to the two per window function; one is the initial table scan, and one is the final segment which returns rows to the caller, but this final segment in fact executes on the leader node and so is not compiled.)

It also turns out then it is possible to ensure queries are different to each other even if they have operate on a table with the same number of columns by using different window functions; having compiled any given window function on a column does not allow the cache to service compilation of other, different windows functions on a column.

This is how we vary the number of concurrent queries issued, while avoiding the cache, on tables with the same number of columns. However, there are not many window functions (about 25 or so), so there is a limit to how much we can vary the number of queries issued concurrently.

Nevertheless, despite these efforts, it is flatly impossible to obtain a clean, fully compiled test run; by whatever means, some segments are normally served, and it's not clear how or why.

As such, each test run indicates how many segments are in the query, and for the queries the test issues (remembering we vary the number of queries), the mean and standard deviation of that mean are provided for the number of compiled

segments; as such, where we always know the number of compilations, we can properly judge the results of that test.

So, all in all, what we end up with is this;

The cluster configuration is always one queue, with 100% memory, and 30 slots (as Redshift has a bug where-by no more than 30 queries can run in total on the whole cluster if 30 queries are running in a single queue, so the maximum number of slots we can test is 30, not 50.)

The set of tests are;

1. All tests are performed in a region with compilation off-load, and then again without.
2. All tests are run twice, so that we have one set of results with compilation, and with served from cache.
3. The number of queries issue concurrently is varied, over the sequence [1, 2, 4, 12].

The reason for only varying over four values is that a different window function is needed for every query. The problem is that say 30 queries are issued concurrently, and the queries are identical, as soon as one of those queries has compiled a segment, that segment will be serviced from the cache for the other queries.

So every query has to be unique - has to use a different window function - and there are only 25 or so window functions. Accordingly, I've picked a spread of numbers of concurrent queries to try to give as much insight as possible into performance behaviour.

4. The test queries are issued repeatedly, where the number of columns in the test table is varied. The sequence of the number of table columns is different for regions with and without compilation off-load, as it was found the test took about an hour to run with off-load, but about a twenty-one hours to run without and during the most intensive tests (12 queries, 256 columns) disconnected the script.

As such, with compile off-load, the test varies over the following sequence of table columns [1, 2, 4, 8, 16, 32, 64, 128, 256], but without compile off-load, only [1, 2, 4, 8, 16, 32]. Without has smaller tables only, in part to reduce test time which otherwise is excessively long (about a day), and in part because intermittent disconnects were experienced with 64 or more columns.

Here the number of segments in the query is changing (two per column), and this forces compilation, so a new window function does not need to be used.

To obtain the results of compilation, I turn to the system table `SVL_COMPILE`, which contains one row per segment, providing information about the compilation of the segment, such as whether it compiled or came from cache and when compilation or cache retrieval began and ended.

Normally of course we would perform every test five times and discard the slowest and fastest result, but that is not possible due to the lack of an option

to disable the compiled segment cache; we get to run each query we want to compile just once.

Finally, note the test script has support for four regions (**eu-central-1**, **us-east-1**, **us-east-2** and **eu-north-1**) as it knows for these regions which have compile off-load and which do not. Where the volume of output is large, I run a single region at a time, which requires editing the **regions** list at the end of the script.

(Finally, note, in principle, I should also test to see if Concurrency Scaling Clusters utilize compilation off-load, but I consider their use always a mistake, so I have no motivation to do that work. If you're using CSC, it means your queries are not correct for the sorting orders of your tables (if they were correct, your query performance would be so great you would not need CSC), which means you're operating Redshift incorrectly. What you need to do is operate Redshift correctly, not use an expensive band-aid.)

Results

See [Appendix A : Raw Data Dump](#) for the Python `pprint` dump of the results dictionary.

Notes on the tests;

1. There are results from three regions. Initially I planned to test a region with compile off-load and a region without, but I discovered in the course of investigation unexpected behaviour which to demonstrate requires results for a third region, as will be explained in the [Discussion](#).
2. Regions with compilation off-load go up to and including 256 columns. Regions without only go up to and including 32, because otherwise the test script takes much too long to run (in fact, going up to 64 is okay with regard to how long the test takes, but 64 columns usually causes the cluster to disconnect the session or crash, so I brought it back down to 32).
3. Each individual test (defined by the set of the region and cluster, the number of concurrent queries and the number of segments in the query) is run twice, the first time being expected to compile, and the second expected to be served from the compiled segment cache, so we can examine both situations.
4. The results here are for `dc2.large`. During the development of this paper, which took about two months, I normally used all three small node types. Their results are essentially identical - the same behaviours and characteristics - the only difference being that where the node types have different performances, their compile times vary; `dc2.large` and `ds2.xlarge` being almost the same, `ra3.xlplus`, with its more modern hardware, being significantly but still only incrementally faster, and bear in mind being significantly faster when serving from cache or with compilation off-load doesn't mean very much in real terms, because those operations are already very fast.

Notes on table columns;

1. “Segments” has the format “64 (31.83/1.46)”. The first number is the number of segments in the query (remember though the final segment is always on the leader node, and so is never compiled). Then, in the brackets, we have first the mean number of compiled segments, and then the standard deviation of that mean. The compiled segment cache makes

it impossible to fully control compilation, so it is necessary to show in the data how much compilation actually occurred for a given test run.

The second run of each individual test, being served from the cache, should always have in the brackets “(0.00/0.00)”, as no compilation should occur. If any compilation does occur, the compiled segment cache failed, because we are running the exact same query twice.

Finally, remember also for the tests where only a single query is run, the standard deviation is necessarily always zero.

2. “Total Time” is the mean total time and the standard deviation of that mean, in seconds, for compilation; from the start of the first segment, which begins compilation, to the end of the last segment, which finishes compilation. (Remember that we are issuing multiple queries simultaneously, so they run concurrently, and so total time is a mean because each query produces its own total time).
3. “Compile Times” are the mean compilation time and the standard deviation of that mean, in seconds, for all segments which were compiled.
4. “Cache Times” are the mean serving-from-cache time and the standard deviation of that mean, in seconds, for all segments which were not compiled, but were served from the cache.
5. “OOM” means “Out of Memory” (and is followed in brackets by the number of test queries which failed in this way). When too many queries are being compiled at once, with or without compile off-load, the leader node runs out of memory, and queries start to fail. If any query fails, the results for all queries for that test are thrown away.

eu-north-1

dc2.large, 2 nodes (1.0.34928)

Table 1: 1 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (3.00/0.00)	24.142985/0.000000	8.045265/0.164552	0.000009/0.000000
4 (0.00/0.00)	0.004124/0.000000	0.000000/0.000000	0.000057/0.000030
6 (5.00/0.00)	32.204706/0.000000	6.437644/0.471851	0.000012/0.000000
6 (0.00/0.00)	0.014511/0.000000	0.000000/0.000000	0.000045/0.000023
10 (9.00/0.00)	56.769054/0.000000	6.303836/0.521740	0.000013/0.000000
10 (0.00/0.00)	0.021747/0.000000	0.000000/0.000000	0.000070/0.000070
18 (17.00/0.00)	104.898972/0.000000	6.165553/0.496166	0.000008/0.000000
18 (0.00/0.00)	0.056376/0.000000	0.000000/0.000000	0.000040/0.000020
34 (34.00/0.00)	208.902144/0.000000	6.137960/0.376504	0.000000/0.000000
34 (0.00/0.00)	0.143642/0.000000	0.000000/0.000000	0.000043/0.000018
66 (66.00/0.00)	391.023386/0.000000	5.915541/0.431908	0.000000/0.000000
66 (0.00/0.00)	0.439463/0.000000	0.000000/0.000000	0.000051/0.000020

Table 2: 2 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (2.00/1.00)	18.559837/0.377666	9.275491/0.348223	0.000044/0.000026
4 (0.00/0.00)	0.006286/0.001871	0.000000/0.000000	0.000042/0.000030
6 (3.00/1.00)	29.965021/0.490979	9.982479/0.733660	0.000039/0.000013
6 (0.00/0.00)	0.013462/0.000430	0.000000/0.000000	0.000045/0.000025
10 (5.00/1.00)	50.996083/0.774142	10.190931/0.416915	0.000046/0.000019
10 (0.00/0.00)	0.034248/0.003217	0.000000/0.000000	0.000055/0.000043
18 (9.00/1.00)	94.228252/0.348787	10.457489/0.504110	0.000058/0.000045
18 (0.00/0.00)	0.092749/0.003563	0.000000/0.000000	0.000126/0.000458
34 (17.00/1.00)	180.026265/0.443273	10.573291/0.452336	0.000226/0.000867
34 (0.00/0.00)	0.217371/0.013383	0.000000/0.000000	0.000066/0.000062
66 (33.00/1.00)	348.596157/0.361177	10.537306/0.447504	0.000067/0.000063
66 (0.00/0.00)	0.657334/0.017184	0.000000/0.000000	0.000077/0.000039

Table 3: 4 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (2.25/0.83)	38.702055/1.623959	17.196888/0.986832	0.000030/0.000023
4 (0.00/0.00)	0.010193/0.002174	0.000000/0.000000	0.000049/0.000025
6 (4.25/1.48)	74.899428/2.037646	17.616471/0.800973	0.000833/0.001943
6 (0.00/0.00)	0.042238/0.009401	0.000000/0.000000	0.000128/0.000393
10 (8.00/2.35)	155.713405/2.280672	19.456441/1.024729	0.000040/0.000022
10 (0.00/0.00)	0.067866/0.008240	0.000000/0.000000	0.000054/0.000042
18 (14.75/3.96)	307.256454/4.124277	20.818707/1.117811	0.000041/0.000018
18 (0.00/0.00)	0.180169/0.013446	0.000000/0.000000	0.000078/0.000149
34 (28.75/7.40)	590.790427/6.925831	20.530826/1.016894	0.000046/0.000016
34 (0.00/0.00)	0.424517/0.367104	0.000000/0.000000	0.000089/0.000162
66 (56.75/14.31)	1261.091837/15.158927	27.190295/1.069941	0.000304/0.000901
66 (0.00/0.00)	1.308156/0.042008	0.000000/0.000000	0.000125/0.000354

Table 4: 12 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (2.00/0.91)	61.386046/2.377553	30.684262/1.457319	0.000043/0.000029
4 (0.00/0.00)	0.024429/0.439729	0.000000/0.000000	0.000058/0.000048
6 (3.08/0.86)	112.867784/2.570187	34.892393/1.208840	0.000516/0.002068
6 (0.00/0.00)	0.106579/0.362921	0.000000/0.000000	0.000121/0.000621
10 (5.58/1.75)	262.572158/5.129281	45.949583/2.352368	0.000178/0.000796
10 (0.00/0.00)	0.203089/0.042719	0.000000/0.000000	0.000145/0.000658
18 (10.25/2.92)	482.068491/8.433345	54.250360/2.887237	0.000310/0.001476
18 (0.00/0.00)	0.547780/0.084150	0.000000/0.000000	0.000197/0.000961
34 (19.42/5.50)	874.490022/9.206106	64.358130/2.435816	0.000272/0.006799
34 (0.00/0.00)	1.125988/0.178849	0.000000/0.000000	0.000272/0.001051

Segments	Total Time	Compile Times	Cache Times
66 (38.00/11.22)	1884.483992/15.813348	1.822731/2.656171	0.000307/0.001336
66 (0.00/0.00)	3.251278/0.228089	0.000000/0.000000	0.000349/0.001470

us-east-1

dc2.large, 2 nodes (1.0.34922)

Table 5: 1 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (2.00/0.00)	5.285583/0.000000	2.638695/0.165136	0.001139/0.001133
4 (0.00/0.00)	0.003092/0.000000	0.000000/0.000000	0.000035/0.000014
6 (4.00/0.00)	4.976540/0.000000	1.240458/0.055642	0.001362/0.001354
6 (0.00/0.00)	0.010732/0.000000	0.000000/0.000000	0.000032/0.000013
10 (9.00/0.00)	12.885971/0.000000	1.428980/0.124065	0.002815/0.000000
10 (0.00/0.00)	0.021754/0.000000	0.000000/0.000000	0.000040/0.000020
18 (14.00/0.00)	6.358469/0.000000	0.448651/0.364444	0.002216/0.000121
18 (0.00/0.00)	0.054255/0.000000	0.000000/0.000000	0.000038/0.000013
34 (28.00/0.00)	8.427189/0.000000	0.293964/0.243573	0.002364/0.001239
34 (0.00/0.00)	0.134097/0.000000	0.000000/0.000000	0.000038/0.000012
66 (48.00/0.00)	25.449643/0.000000	0.518797/0.292893	0.002134/0.000578
66 (0.00/0.00)	0.425203/0.000000	0.000000/0.000000	0.000054/0.000023
130 (99.00/0.00)	20.320209/0.000000	0.188207/0.227645	0.002221/0.000482
130 (0.00/0.00)	1.437882/0.000000	0.000000/0.000000	0.000076/0.000037
258 (238.00/0.00)	30.366711/0.000000	0.103382/0.217567	0.003130/0.004130
258 (0.00/0.00)	5.229575/0.000000	0.000000/0.000000	0.000127/0.000066
514 (505.00/0.00)	50.299579/0.000000	0.055166/0.166604	0.002282/0.000289
514 (0.00/0.00)	24.033789/0.000000	0.000000/0.000000	0.000283/0.000536

Table 6: 2 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (1.50/0.50)	7.010902/0.159372	4.669733/0.128289	0.000614/0.001152
4 (0.00/0.00)	0.004477/0.000009	0.000000/0.000000	0.000035/0.000012
6 (3.00/1.00)	5.495396/0.033583	1.827905/0.144639	0.000074/0.000080
6 (0.00/0.00)	0.019441/0.004188	0.000000/0.000000	0.000035/0.000013
10 (4.50/0.50)	5.821796/0.012034	1.287489/0.481879	0.000305/0.000842
10 (0.00/0.00)	0.040933/0.001795	0.000000/0.000000	0.000046/0.000017
18 (9.00/1.00)	6.289746/0.004207	0.690481/0.280537	0.000045/0.000016
18 (0.00/0.00)	0.086549/0.008949	0.000000/0.000000	0.000054/0.000052
34 (16.50/0.50)	6.818131/0.303221	0.399195/0.247036	0.000134/0.000511
34 (0.00/0.00)	0.217018/0.006395	0.000000/0.000000	0.000058/0.000026
66 (32.50/0.50)	18.888259/0.074604	0.560829/0.347018	0.000261/0.001292
66 (0.00/0.00)	0.774451/0.022710	0.000000/0.000000	0.000085/0.000050

Segments	Total Time	Compile Times	Cache Times
130 (64.50/0.50)	21.880755/0.744224	0.292471/0.304722	0.000157/0.000675
130 (0.00/0.00)	2.238058/0.030903	0.000000/0.000000	0.000119/0.000057
258 (128.50/0.50)	19.671221/0.075895	0.080655/0.256524	0.000199/0.000686
258 (0.00/0.00)	8.129139/0.070221	0.000000/0.000000	0.000199/0.000110
514 (257.00/1.00)	63.600862/1.182877	0.124424/0.221353	0.000243/0.039664
514 (0.00/0.00)	30.901956/0.129890	0.000000/0.000000	0.000348/0.000201

Table 7: 4 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (1.50/0.50)	4.215933/0.449714	2.799792/0.708839	0.000936/0.001408
4 (0.00/0.00)	0.006115/0.000602	0.000000/0.000000	0.000050/0.000030
6 (3.75/1.09)	4.866568/0.457982	1.289883/0.464315	0.001261/0.001745
6 (0.00/0.00)	0.030044/0.008534	0.000000/0.000000	0.000042/0.000014
10 (6.25/1.48)	5.238486/0.210825	0.830118/0.306621	0.001431/0.001753
10 (0.00/0.00)	0.059356/0.013937	0.000000/0.000000	0.000064/0.000065
18 (12.75/2.95)	6.745562/0.634387	0.515361/0.358395	0.001816/0.002329
18 (0.00/0.00)	0.144303/0.002532	0.000000/0.000000	0.000072/0.000117
34 (26.25/6.02)	9.257150/0.352524	0.335100/0.361574	0.001121/0.001471
34 (0.00/0.00)	0.367226/0.388770	0.000000/0.000000	0.000112/0.000515
66 (46.00/8.28)	29.629540/1.814069	0.618224/0.408968	0.001475/0.099845
66 (0.00/0.00)	1.267633/0.345479	0.000000/0.000000	0.000145/0.000557
130 (99.50/21.12)	49.813576/0.991975	0.445538/0.405511	0.001681/0.003390
130 (0.00/0.00)	4.287951/0.303141	0.000000/0.000000	0.000242/0.000724
258 (199.75/41.48)	82.713721/2.378772	0.317721/0.347036	0.001593/0.002062
258 (0.00/0.00)	16.343165/0.290888	0.000000/0.000000	0.000375/0.000880
514 (404.00/90.29)	194.887104/4.349836	0.306530/0.353421	0.001469/0.001791
514 (0.00/0.00)	62.202337/0.550155	0.000000/0.000000	0.000637/0.019880

Table 8: 12 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (1.42/0.64)	4.483092/0.401051	3.123023/0.475741	0.000889/0.001496
4 (0.00/0.00)	0.016386/0.008802	0.000000/0.000000	0.000113/0.000337
6 (2.50/1.19)	5.792873/0.396980	2.257046/0.450936	0.000717/0.002001
6 (0.00/0.00)	0.072171/0.018682	0.000000/0.000000	0.000398/0.001795
10 (4.67/1.31)	6.471693/0.373077	1.335608/0.521275	0.000727/0.110662
10 (0.00/0.00)	0.173172/0.406593	0.000000/0.000000	0.000139/0.000801
18 (8.67/0.94)	8.078763/0.253910	0.886633/0.404569	0.000603/0.004066
18 (0.00/0.00)	0.352926/0.326458	0.000000/0.000000	0.000139/0.000565
34 (16.75/2.45)	12.470317/0.421592	0.670584/0.422723	0.000505/0.002581
34 (0.00/0.00)	0.897465/0.139820	0.000000/0.000000	0.000261/0.001589

Segments	Total Time	Compile Times	Cache Times
66 (33.58/3.25)	22.838389/0.399691	0.563627/0.443681	0.000698/0.002900
66 (0.00/0.00)	2.846313/0.450861	0.000000/0.000000	0.000274/0.001420
130 (69.42/11.05)	50.989803/1.170322	0.555011/0.487345	0.000634/0.003020
130 (0.00/0.00)	9.649971/0.426905	0.000000/0.000000	0.000388/0.001500
258 (131.92/8.86)	371.671581/7.956138	2.486043/1.141436	0.000550/0.023195
258 (0.00/0.00)	35.345906/0.736346	0.000000/0.000000	0.000595/0.016300
OOM (2)	-	-	-
OOM (12)	-	-	-

us-east-2

dc2.large, 2 nodes (1.0.34928)

Table 9: 1 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (4.00/0.00)	0.198977/0.000000	0.048615/0.045695	0.000000/0.000000
4 (0.00/0.00)	0.003485/0.000000	0.000000/0.000000	0.000035/0.000008
6 (5.00/0.00)	0.301373/0.000000	0.058343/0.042180	0.000007/0.000000
6 (0.00/0.00)	0.011044/0.000000	0.000000/0.000000	0.000035/0.000010
10 (8.00/0.00)	0.498589/0.000000	0.058994/0.288004	0.001989/0.000042
10 (0.00/0.00)	0.021213/0.000000	0.000000/0.000000	0.000035/0.000012
18 (14.00/0.00)	0.938671/0.000000	0.062242/0.226718	0.001460/0.000842
18 (0.00/0.00)	0.053172/0.000000	0.000000/0.000000	0.000038/0.000012
34 (23.00/0.00)	1.840768/0.000000	0.072222/0.249354	0.001870/0.000595
34 (0.00/0.00)	0.139761/0.000000	0.000000/0.000000	0.000042/0.000015
66 (50.00/0.00)	3.680881/0.000000	0.063812/0.176141	0.001919/0.000503
66 (0.00/0.00)	0.425057/0.000000	0.000000/0.000000	0.000051/0.000019
130 (105.00/0.00)	7.823294/0.000000	0.059228/0.191254	0.002016/0.000444
130 (0.00/0.00)	1.443827/0.000000	0.000000/0.000000	0.000075/0.000035
258 (227.00/0.00)	17.809934/0.000000	0.053239/0.198224	0.002150/0.000403
258 (0.00/0.00)	5.225350/0.000000	0.000000/0.000000	0.000121/0.000064
514 (507.00/0.00)	44.160361/0.000000	0.043393/0.170409	0.002137/0.000160
514 (0.00/0.00)	19.898536/0.000000	0.000000/0.000000	0.000217/0.000126

Table 10: 2 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (1.50/0.50)	0.188509/0.022931	0.120428/0.041097	0.000622/0.001171
4 (0.00/0.00)	0.004659/0.000496	0.000000/0.000000	0.000040/0.000017
6 (3.00/1.00)	0.287374/0.048492	0.091556/0.035418	0.000045/0.000022
6 (0.00/0.00)	0.010933/0.001672	0.000000/0.000000	0.000042/0.000018
10 (5.00/1.00)	0.488043/0.051648	0.092353/0.030841	0.000057/0.000051
10 (0.00/0.00)	0.047539/0.000444	0.000000/0.000000	0.000056/0.000042

Segments	Total Time	Compile Times	Cache Times
18 (9.00/1.00)	0.885166/0.026666	0.089761/0.284495	0.000041/0.000014
18 (0.00/0.00)	0.147972/0.003961	0.000000/0.000000	0.000052/0.000025
34 (16.50/0.50)	1.788960/0.049815	0.095453/0.294557	0.000171/0.000560
34 (0.00/0.00)	0.221311/0.006630	0.000000/0.000000	0.000059/0.000025
66 (33.00/1.00)	3.707373/0.070375	0.091329/0.277960	0.000052/0.000018
66 (0.00/0.00)	0.680772/0.013344	0.000000/0.000000	0.000097/0.000125
130 (65.00/1.00)	8.386364/0.515440	0.092160/0.248243	0.000095/0.000266
130 (0.00/0.00)	2.712771/0.039818	0.000000/0.000000	0.000127/0.000075
258 (128.50/0.50)	20.207090/0.373737	0.086171/0.269498	0.000135/0.000206
258 (0.00/0.00)	8.199255/0.454374	0.000000/0.000000	0.000194/0.000106
514 (256.50/0.50)	58.299812/0.291161	0.075931/0.238570	0.000247/0.039535
514 (0.00/0.00)	31.233244/0.044053	0.000000/0.000000	0.000354/0.000237

Table 11: 4 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (2.50/1.12)	0.374970/0.156945	0.144969/0.071827	0.001090/0.001467
4 (0.00/0.00)	0.007901/0.002186	0.000000/0.000000	0.000036/0.000013
6 (3.00/1.00)	0.682202/0.348325	0.219724/0.340942	0.001214/0.001782
6 (0.00/0.00)	0.026591/0.003956	0.000000/0.000000	0.000053/0.000032
10 (7.50/2.29)	1.330001/0.333357	0.169439/0.350318	0.000564/0.001058
10 (0.00/0.00)	0.061224/0.006489	0.000000/0.000000	0.000200/0.000935
18 (14.25/3.77)	2.651723/0.449411	0.176757/0.328284	0.000917/0.001549
18 (0.00/0.00)	0.183089/0.369498	0.000000/0.000000	0.000133/0.000605
34 (25.75/5.80)	5.472492/0.287536	0.193014/0.367469	0.001319/0.002540
34 (0.00/0.00)	0.420983/0.016156	0.000000/0.000000	0.000154/0.000595
66 (49.50/10.14)	11.286011/0.701355	0.189548/0.320161	0.002032/0.109990
66 (0.00/0.00)	1.306735/0.431190	0.000000/0.000000	0.000131/0.000274
130 (102.25/22.12)	24.165633/0.255078	0.170899/0.330322	0.001357/0.002422
130 (0.00/0.00)	4.458234/0.296962	0.000000/0.000000	0.000190/0.000403
258 (200.50/41.91)	55.475499/0.371010	0.154436/0.327572	0.001652/0.059239
258 (0.00/0.00)	16.432558/0.212557	0.000000/0.000000	0.000323/0.027911
514 (406.50/89.25)	142.321784/0.954985	0.125955/0.294146	0.001524/0.002137
514 (0.00/0.00)	63.513135/0.462147	0.000000/0.000000	0.000658/0.019886

Table 12: 12 Concurrent Queries

Segments	Total Time	Compile Times	Cache Times
4 (1.58/1.11)	0.671669/0.242798	0.396958/0.318334	0.000241/0.000739
4 (0.00/0.00)	0.021786/0.009389	0.000000/0.000000	0.000079/0.000195
6 (2.58/0.86)	1.284020/0.270685	0.443209/0.376319	0.000375/0.001045

Segments	Total Time	Compile Times	Cache Times
6 (0.00/0.00)	0.082796/0.028357	0.000000/0.000000	0.000521/0.003076
10 (4.58/1.38)	2.469451/0.369001	0.485940/0.419551	0.000399/0.001007
10 (0.00/0.00)	0.146997/0.032216	0.000000/0.000000	0.000182/0.001308
18 (8.58/0.76)	5.078213/0.260966	0.528122/0.424881	0.000803/0.002618
18 (0.00/0.00)	0.360724/0.051108	0.000000/0.000000	0.000234/0.000899
34 (17.25/2.01)	9.997962/0.422902	0.504136/0.425279	0.001182/0.005861
34 (0.00/0.00)	0.952919/0.143394	0.000000/0.000000	0.000344/0.044552
66 (34.00/3.58)	20.421071/0.436939	0.483639/0.418861	0.000661/0.003494
66 (0.00/0.00)	2.917125/0.281375	0.000000/0.000000	0.000377/0.001671
130 (67.42/6.58)	42.938870/0.479051	0.433346/0.429261	0.000586/0.002650
130 (0.00/0.00)	9.930965/0.179020	0.000000/0.000000	0.000379/0.001482
258 (129.75/2.92)	100.776749/0.948303	0.376936/0.413962	0.000788/0.003368
258 (0.00/0.00)	35.966557/0.506836	0.000000/0.000000	0.000573/0.032134
OOM (2)	-	-	-
OOM (12)	-	-	-

Discussion

To begin with, let's examine what happens when a query is compiled on the leader node, which is to say without off-load, which is how Redshift originally compiled and still does in some regions. All start/end times are HH:MM:SS.ssssss, durations are in seconds.

Table 13: Six segment query, eu-north-1, dc2.large, without compile off-load

Segment	Start	End	Duration	Cached
0	14:54:10.325439	14:54:18.848517	8.523078	No
1	14:54:18.848564	14:54:21.720273	2.871709	No
2	14:54:21.728164	14:54:30.658418	8.930254	No
3	14:54:30.658448	14:54:33.457195	2.798747	No
4	14:54:33.465668	14:54:42.530103	9.064435	No
5	14:54:42.530133	14:54:42.530145	0.000012	Yes

We see that compilation is as has been stated in the [Test Method](#) serial; each segment completes compilation before compilation of the following segment begins. We see here also that this simple six segment query took about 30 seconds to compile before it ran (and this on an empty table, so the run time is as close to zero seconds as you can get), which illustrates the overhead of compilation.

Note the pattern of slow/fast compilation is I specific to the query I'm using to test. I'm using a window function per column; each window function turns into two segments, but it looks like one takes most of the time to compile, and the other not much at all. Normal queries have pretty much equal compilation times for all segments.

We can see this in the step-plan for a six segment query, which is provided in [Appendix B : Query Results and Step Plan](#).

The first segment reads from the table, all of the following segment except the final segment are identical pairs of segments, the first (with the slow compilation) performing the steps scan-project-window-project-distribute, the second performing only the steps scan-sort. The final segment runs on the leader node and gathers the results from the worker nodes and returns them to the user (and this happens with every query issued to Redshift, which is why this final segment is always cached).

Leader node compilation times vary by node type, as the node types vary in processor performance, in line with the processor performance benchmarks from the Cross-Region Benchmarks white paper, which is to say, `dc2.large` and `ds2.xlarge` are almost the same, but `ra3.x1plus` with its more modern hardware is significantly (but still, only incrementally) faster.

(Note that for compilation offload and compiled segment cache, being significantly faster doesn't mean much, because both operations are already extremely fast; if you have say ten segments, a typical large query, and each takes 0.1, or 0.0001 seconds, taking off 30% really doesn't matter.)

This serial compilation behaviour remains true even *with* off-load, except now rather than compilation, which the leader node no longer performs, the work being performed by the leader node is the serial retrieval of compiled segments from the compilation off-load helpers.

Table 14: Six segment query, `us-east-1`, `dc2.large`, with compile off-load.

Segment	Start	End	Duration	Cached
0	8:22:56.453312	8:23:01.011365	4.558053	No
1	8:23:01.011419	8:23:01.014135	0.002716	Yes
2	8:23:01.019596	8:23:01.126234	0.106638	No
3	8:23:01.126262	8:23:01.333220	0.206958	No
4	8:23:01.339641	8:23:01.429824	0.090183	No
5	8:23:01.429844	8:23:01.429852	0.000008	Yes

Notice that the first segment was slow, but the later segments were fast.

In the results for `us-east-1`, every query which compiles has at least one segment, usually but not absolutely always the first segment, which takes between 4 and 8 seconds to compile, but no more than just two or three such segments.

For example, the 66 segment query on `us-east-1` shows the following slow segments;

Segment	Start	End	Duration	Cached
0	8:24:13:809157	8:24:18:386261	4.577104	No
19	8:24:20:294238	8:24:22:527682	2.233444	No
32	8:24:30:119882	8:24:37:522842	7.402960	No

This query is unusual to have so many slow segments. Normally there is only the one - even the 258 and 514 segment queries only had one slow segment each.

However, in the results for `us-east-2`, there are *never* slow segments, not even one; every segment compiles in under one second.

Table 16: Six segment query, `us-east-2`, `dc2.large`, with compile off-load

Segment	Start	End	Duration	Cached
0	10:53:50.335628	10:53:50.421669	0.086041	No
1	10:53:50.421728	10:53:50.430473	0.008745	Yes
2	10:53:50.434302	10:53:50.529503	0.095201	No
3	10:53:50.529528	10:53:50.534576	0.005048	No
4	10:53:50.540293	10:53:50.636975	0.096682	No
5	10:53:50.636994	10:53:50.637001	0.000007	Yes

Furthermore, just to add to the mystery, the `eu-central-1` region from the beginning of working on this white paper and then for over a month, was like `us-east-1` and had at least one slow segment per query; then it *changed*, and became like `us-east-2`, and no longer ever had any slow segments in any query.

I will try to explain this, but to do so, first, I must describe queries which are served fully from the compiled segment cache.

Table 17: Six segment query, `us-east-1`, `dc2.large`, served from cache

Segment	Start	End	Duration	Cached
0	9:13:05.879516	9:13:05.879570	0.000054	Yes
1	9:13:05.879904	9:13:05.879926	0.000022	Yes
2	9:13:05.883134	9:13:05.883172	0.000038	Yes
3	9:13:05.883406	9:13:05.883425	0.000019	Yes
4	9:13:05.889886	9:13:05.889927	0.000041	Yes
5	9:13:05.890226	9:13:05.890248	0.000022	Yes

We see here again that the loading of segments from the cache remains serial, but now the time taken to obtain a segment is very short indeed.

Queries served entirely from cache never have slow segments.

So, what's going on with all this? the slow segments turning up when compile off-load is in use?

Well, there's a salient point which I suspect may be key to it all : with compile off-load, *when* is compilation occurring?

Consider - on the leader node, which is pretty powerful beast, a single segment takes typically between 4 and 8 seconds to compile. If I look at `us-east-2`, segments are being provided in less than a tenth of a seconds. There's no way a segment is being compiled in so short a time, and if they're not being compiled, then they must be being returning from a cache of previously compiled segments.

I *can* imagine for `us-east-1` that the delay for the first segment is the time in which compilation occurs on all the compile off-load helpers, and after that we see the very short time required to process an already compiled segment;

but then how do I explain what I see in **us-east-2**? and how do I explain the additional segments which by their long duration appear to compile on the leader node?

Giving the timing information, it simply cannot be that compilation is actually occurring for the **us-east-2** queries. That must then be that those segments are actually being returned from a cache; and that it turn would mean the `compile` column in `SVL_COMPILE` actually means either compiled on the leader node, or, compiled by *or served from cache by* the compile off-load system.

I would then explain why it is the first segment which is often the slow segment; because here compilation *is* actually occurring, and it is during the time taken by the first segment that the compile off-load helpers are performing compilation.

One seeming issue with this theory is with the compiled segment cache, for we can see above that when the leader node issues a query where the `compile` column in `SVL_COMPILE` is always 0 (“not compiled”, i.e. cached), the time taken to obtain a segment is incredibly short, about 0.00003 seconds.

This to me is *so* short a time that this must be caching local to the leader node; and that fits with what I’ve seen, which is that if a query is *immediately* re-issued, it is served entirely from this cache, but if there is a reasonable delay of any kind, some segments are compiled.

What’s more, the compiled segment cache came years before compile off-load; so there was certainly a system which was operated purely by the leader node for compiled segments.

I can imagine that the compile off-load system for some reason then does not use this existing system, and so has its own cache, and the time taken when a query is being compiled to go through the compile off-load system, into its cache, and back again, is the roughly 0.1 seconds that we see in **us-east-1** and **us-east-2**, rather than the 0.00003 seconds we see when the leader node cache is used.

This then finally leave the questions of why segments other than the first segment occasionally take about 4 to 8 seconds, and of why we see different behaviour in these two regions.

With regard to the latter, the salient fact is that the time taken looks exactly like the time taken for the leader node to compile a segment. My guess my guess is that now and then, a compile off-load helper fails; and in this situation, the leader node compiles the segment.

With regard to the latter, it seems to me entirely reasonable to expect the compile off-load system to vary in capacity between regions (**us-east-1**, a massively used region, must surely have more capacity than, say, **af-south-1**), and also regions vary in the number of Redshift clusters, so it may be reasonable that cross-region differences are observed, and that upgrades to these systems are responsible for the change in behaviour in **eu-central-1**; the compile off-load cache was increased in capacity, and so overnight, the segments created by queries run by the test script then remained in cache for long enough that the next time I ran the test script, they were not being compiled.

In any event, regardless of how correct these explanations are, we can say from observation that even with compile off-load, one or a few segments are slow to compile, and that frequency with which the first segment is slow appears to depend on region.

Changing subject, looking at the time taken for each segment with compile off-load, these times are so short they evidently represent the time taken by the leader node to process a given segment, either to obtain it over the network from the compile off-load helper, or, if in fact is done as part of the compilation work, to read it from local disk.

The variation in the times between segments then I think represents differences in the physical size of the binary which is the segment, where obviously the larger the binary, the longer it takes to copy over the network, or read from local disk.

Having then now examined and classified the different types of query compilation, we can consider Redshift’s behaviour as the number of queries being concurrently compiled increases.

First, let’s look at `eu-north-1`, which is to say, without compile off-load.

The times here are the mean average time (and standard deviation) to compile a single segment.

Table 18: Single Segment Mean Compile Times, `eu-north-1`, `dc2.large`

Segments	Compile Time (1Q)	Compile Time (2Q)
4	8.045265/0.164552	9.275491/0.348223
6	6.437644/0.471851	9.982479/0.733660
10	6.303836/0.521740	10.190931/0.416915
18	6.165553/0.496166	10.457489/0.504110
34	6.137960/0.376504	10.573291/0.452336
66	5.915541/0.431908	10.537306/0.447504

Segments	Compile Time (4Q)	Compile Time (12Q)
4	17.196888/0.986832	30.684262/1.457319
6	17.616471/0.800973	34.892393/1.208840
10	19.456441/1.024729	45.949583/2.352368
18	20.818707/1.117811	45.250360/2.887237
34	20.530826/1.016894	44.358130/2.435816
66	22.190295/1.069941	48.822731/2.656171

When examining the figures, remember that each query compiles its segments serially; so when we have say four queries, it means we have four concurrent compiles running; when we have twelve queries, twelve concurrent compiles. As the number of segments changed, a query has more compilation work to do, but it will be doing all its compilations serially.

As such, we should only find the number of concurrent queries affects compilation time.

However, although this is mainly true, we can see it's not completely true.

What we see in the figures is that when we keep the number of segments fixed, the time taken to compile a single segment is a very good deal better than linear with the number of concurrent queries; with a single query, the typical compile time is a bit more than 6 seconds, and with 12 concurrent queries, about 45 seconds - a linear increase in time would mean $12 * 6 = 72$ seconds.

As we increase the number of segments from 4 to 66, compile times for 1 and 2 queries do not change, but for 4 and 12 queries, they increase; with 4 queries from about 17 seconds to about 22 seconds, for 12 queries from about 30 seconds to about 48 seconds.

Probably this is due to memory contention and a greater degree of swapping to disk; remember that if we fire off enough concurrent compiles, queries will begin to fail with out-of-memory errors.

Second, let's look at `us-east-2`, which is to say, with no slow segments. (Regions with a slow segment are difficult to look at because the slow segment makes queries with few segments look as if they have much longer mean compile times than they really do.)

Table 20: Single Segment Mean Compile Times, `us-east-1`, `dc2.large`

Segments	Compile Time (1Q)	Compile Time (2Q)
4	0.048615/0.045695	0.120428/0.041097
6	0.058343/0.042180	0.091556/0.035418
10	0.058994/0.288004	0.092353/0.030841
18	0.062242/0.226718	0.089761/0.284495
34	0.072222/0.249354	0.095453/0.294557
66	0.063812/0.176141	0.091329/0.277960
130	0.059228/0.191254	0.092160/0.248243
258	0.053239/0.198224	0.086171/0.269498
514	0.043393/0.170409	0.075931/0.238570

Segments	Compile Time (4Q)	Compile Time (12Q)
4	0.144969/0.071827	0.396958/0.318334
6	0.219724/0.340942	0.443209/0.376319
10	0.169439/0.350318	0.485940/0.419551
18	0.176757/0.328284	0.528122/0.424881
34	0.193014/0.367469	0.504136/0.425279
66	0.189548/0.320161	0.483639/0.418861
130	0.170899/0.330322	0.433346/0.429261
258	0.154436/0.327572	0.376936/0.413962
514	0.125955/0.294146	OOM

Starting by looking at performance for a single query, the mean compile time for a single segment is about 0.05 seconds. This is a staggeringly large improvement over the leader node compile time of about 6 seconds.

There’s an inexplicable U-shaped performance curve, where 4 segments and 514 segments give the fastest two times, and 34 segments gives the slowest. I have no idea why this should be so; and we see this across each of the different number of concurrent queries being compiled.

Looking next at the times when 12 queries are concurrently compiling, we see that the time taken has increased from about 0.05 seconds to about 0.45 seconds (again, with the inexplicable U-shaped performance curve).

This is a slow down by about a factor of 9, which is roughly how many more queries there are (12 vs 1).

We see a slowdown also in the times taken to retrieve segments from the compiled segment cache, but here the factor of slowdown is about half the number of queries.

Table 22: Cache Times, `us-east-1`, `dc2.large`

Segments	Cache Time (1Q)	Cache Time (2Q)
4	0.000035/0.000014	0.000035/0.000012
6	0.000032/0.000013	0.000035/0.000013
10	0.000040/0.000020	0.000046/0.000017
18	0.000038/0.000013	0.000054/0.000052
34	0.000038/0.000012	0.000058/0.000026
66	0.000054/0.000023	0.000085/0.000050
130	0.000076/0.000037	0.000119/0.000057
258	0.000127/0.000066	0.000199/0.000110
514	0.000283/0.000536	0.000348/0.000201

Segments	Cache Time (4Q)	Cache Time (12Q)
4	0.000050/0.000030	0.000113/0.000337
6	0.000042/0.000014	0.000398/0.001795
10	0.000064/0.000065	0.000139/0.000801
18	0.000072/0.000117	0.000139/0.000565
34	0.000112/0.000515	0.000261/0.001589
66	0.000145/0.000557	0.000274/0.001420
130	0.000242/0.000724	0.000388/0.001500
258	0.000375/0.000880	0.000595/0.016300
514	0.000637/0.019880	OOM

I suspect what’s happening here is that the leader node can in fact only process or collect a single segment at a time, be it from a compile off-load helper or from the cache, no matter how many queries are compiling in parallel. It’s not like when the leader node itself is actually compiling and there really are multiple compilations occurring in parallel.

As such, although the time taken to actually retrieve any given segment in fact is always the same, the *apparent* time rises, because there's more and more delay where the leader node is busy servicing other queries.

When the number of concurrent queries is high, and the number of segments is high, compilation - even without any slow segments - can still be some seconds. A 10 segment query, with 12 concurrent queries, with no slow segments, is going to take about 5 seconds to compile.

In any event, this remains light-years better than leader node based compilation.

At the time of writing, regions with/without compile off-load are (by my testing, not the AWS docs);

With	Without
ap-northeast-1	af-south-1
ap-northeast-2	ap-east-1
ap-south-1	ap-northeast-3
ap-southeast-1	ap-southeast-3
ap-southeast-2	eu-north-1
ca-central-1	eu-south-1
eu-central-1	eu-west-3
eu-west-1	me-south-1
eu-west-2	
sa-east-1	
us-east-1	
us-east-2	
us-west-1	
us-west-2	

Conclusions

It has to be assumed the reader is aware of the query and compilation model used by Redshift, because it's too much material to reproduce here. This is described at the start of the [Test Method](#).

Historically, segment compilation was performed by the leader node and this still the case in a minority of regions. Apart from resource limits (compilation of course uses memory and so if too many compilations run concurrently, out of memory errors occur and queries abort) any number of queries can be compiling in parallel; but for any given query, its segments are compiled serially, so each query has only one compilation occurring at any one time.

All the segments of a query are compiled before the query executes (there has been some confusion over this, due to one or two Redshift developer comments, which implied a stream compiled its segments only when it came to execute).

Typically, when compiled on the leader node, on an unloaded `dc2.large`, a segment takes between about 4 and 8 seconds to compile, depending on its complexity. As the number of concurrently compiling queries rises, compile times naturally become longer - there is more load on the leader node - but the rate of slow down is quite a bit better than linear; for example, with a single query, where a segment would take about 6 seconds, with twelve such queries compiling concurrently, a segment takes about 45 seconds, rather than 72 seconds.

A typical large query might have ten segments, so on an unloaded leader node take about 60 seconds, but on a loaded leader node (say, 12 queries) take 450 seconds (about eight minutes).

Some years ago, a compiled segment cache was introduced. I suspect this cache is on the leader node, as it is *extremely* fast, typically about 0.00003 seconds per segment, and because it seems to expire segments fairly quickly, which implies it is limited in size. As before, segments are obtained serially.

More recently, in a small but over time increasing number of regions, an ancillary system was introduced, such that the leader node itself no longer performs compilation, but hands the compilation work to the ancillary system and then obtains compiled segments from it. This ancillary system is known as "compile off-load".

Compile off-load evidently from how it behaves was been designed to fit into the existing leader node compilation system with minimal disruption and as such

what we see now is that, as before, any number of queries can be compiling in parallel, but now for each query, the leader node is at any time obtaining only a single compiled segment from the ancillary system.

In other words, it's the same design - any number of queries concurrently, one segment at a time per query - but now the leader node has replaced compiling each segment with obtaining it from the ancillary system.

What's different now though is that there is a slow first segment, during which time all the compile off-load helpers compile their segment, and once this is complete then the time taken to obtain each segment from the ancillary system is extremely short, typically in a tenth or a few tenths of a second.

Furthermore, it looks like the compilation off-load system has its own cache, and can serve segments from this cache, and when all compile off-load helpers serve from cache, then the slow first segment does not occur.

As more and more queries compile concurrently, the time taken to obtain a segment from the compile off-load system rises, by a factor approximately equal to the number of concurrently compiling queries. I think this is because the leader node in fact can only obtain one segment at a time from the compile off-load system; it cannot obtain one segment per compiling query *in parallel*. This is a loss of parallelism, but we're still only talking about the basic time going from 0.1 seconds to something like 0.05 seconds (for 12 concurrent queries). If we imagine a moderately extreme case, of 10 queries each with 10 segments and no slow segments, then we're looking at about 5 seconds compilation per query.

This behaviour is also seen for the leader node cache, which goes from something like 0.00003 seconds per segment to something like 0.0003 seconds per segment with 12 concurrent queries.

Unexpected Findings

When you investigate Redshift, there are *always* unexpected findings.

1. On a two node `dc2.large` cluster, issuing a query with one window function per column on a table with 491 to 832 (inclusive both ends) columns crashes the cluster.

I suspect really the key issue is the number of segments (which is for these queries almost exactly twice the number of table columns) and so this then would really be that a query with about 980 to 1664 segments crashes a cluster.

The exact number of columns of the lower bound varies a bit, by one or two columns, over Redshift versions, presumably as each version uses a bit more or a bit less memory on the leader node. The upper bound appears stable, as it originates from a non-memory based limitation.

I've not explored if this occurs when the cluster size or node type changes, but to the extent it occurs, it allows normal, unprivileged users to simply and easily crash clusters; make a table, issue a query, share and enjoy.

2. On a two node `dc2.large` cluster, if you issue one window function on every column in a table, and you have 833 or more columns, and the error “target lists can have at most 1664 entries” is thrown.

This error catches the query before it executes, and so I suspect prevents the query from crashing the cluster as in #1, above.

Each window function here is producing two segments, so we can see 833 columns, which means 833 window functions, produces 1666 segments, just over the limit mentioned in the error. There is however one additional segment, for returning rows to the client, but this runs on the leader node and appears then not to contribute to the “1664 entry” limit.

This means the purported 1600 column limit for tables can be supplanted before being reached by other, undocumented limits.

3. In `STL_QUERYTEXT`, when a row has 200 characters of text and the final character is a space, the next line has an additional space character inserted at its beginning. This breaks searching for such queries by their text, as the text you search for no longer matches the stored text. On the face of it, this system table can never have been tested, since this bug would immediately have been found. (Later use in other white papers of

the various query text system tables has found a wide range of issues with text deformation, not just this one issue.)

4. It became clear during this white paper that the compiled segment cache is on a per-region basis (as well as per-Redshift version). It might even be on a per-AZ basis, but I've not tested for this. I also wonder if it is on a per-node-type basis, but I've not tested for that, either - this is not a white paper investigating the cache :-)

Revision History

v1

- Initial release.

v2

- Minor change to abstract.

v3

- Corrected an awful typo in the Conclusion, where I had written “0.0003” when I meant to write “0.00003”.

v4

- Changed to Redshift Research Project (AWS have a copyright on “Amazon Redshift”).

v5

- Added “About the Author”. made site name in title a link, and made each chapter start a new page.
- Updated links to amazonredshiftresearchproject.org to redshiftresearchproject.org.

Appendix A : Raw Data Dump

This appendix normally is the raw data dump from the test script.

However, the raw data from the query compilation test script is about 37 megabytes, and this is too large for the PDF generator to handle.

As such, the raw results have been made available as a separate file, available [here](#).

I have however included the results from `eu-north-1`, as this is a region without compile off-load and so only has up to 32 columns in the tables being tested, and so has a much smaller set of results.

eu-north-1

```
{'proofs': {'dc2.large': {2: {}}},
 'tests': {'dc2.large': {2: {'Cached': {1: {1: {0: {'compile_count': 0,
          'full_compile_data': [[0,
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 537321),
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 537428),
                                datetime.timedelta(microseconds=107),
                                0],
                                1,
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 537849),
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 537885),
                                datetime.timedelta(microseconds=36),
                                0],
                                2,
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 541053),
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 541107),
                                datetime.timedelta(microseconds=54),
                                0],
                                3,
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 541413),
                                datetime.datetime(2022, 2, 13, 17, 44, 46, 541445),
                                datetime.timedelta(microseconds=32),
                                0]}],
          'oom': False,
          'qid': 1594,
          'reuse_count': 4,
          'total_count': 4},
      'compile_time_mean': 0,
      'compile_time_stddev': 0,
      'mean_compile_count': 0.0,
      'mean_reuse_count': 4.0,
      'mean_total_count': 4,
      'reuse_time_mean': 57.0,
      'reuse_time_stddev': 29.8911416223238,
      'sd_compile_count': 0.0,
      'time_total_mean': 4124.0,
      'time_total_stddev': 0.0},
    2: {0: {'compile_count': 0,
          'full_compile_data': [[0,
                                datetime.datetime(2022, 2, 13, 17, 44, 49, 822490),
                                datetime.datetime(2022, 2, 13, 17, 44, 49, 822562),
                                datetime.timedelta(microseconds=72),
                                0],
                                1,
                                datetime.datetime(2022, 2, 13, 17, 44, 49, 822862),
```

```

datetime.datetime(2022, 2, 13, 17, 44, 49, 822886),
datetime.timedelta(microseconds=24),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 44, 49, 826399),
datetime.datetime(2022, 2, 13, 17, 44, 49, 826440),
datetime.timedelta(microseconds=41),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 44, 49, 826677),
datetime.datetime(2022, 2, 13, 17, 44, 49, 826697),
datetime.timedelta(microseconds=20),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 44, 49, 836474),
datetime.datetime(2022, 2, 13, 17, 44, 49, 836553),
datetime.timedelta(microseconds=79),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 44, 49, 836967),
datetime.datetime(2022, 2, 13, 17, 44, 49, 837001),
datetime.timedelta(microseconds=34),
0]],

'oom': False,
'qid': 1602,
'reuse_count': 6,
'total_count': 6},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 6.0,
'mean_total_count': 6,
'reuse_time_mean': 45.0,
'reuse_time_stddev': 22.6876488578995,
'sd_compile_count': 0.0,
'time_total_mean': 14511.0,
'time_total_stddev': 0.0},
4: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 44, 52, 640241),
datetime.datetime(2022, 2, 13, 17, 44, 52, 640310),
datetime.timedelta(microseconds=69),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 44, 52, 640688),
datetime.datetime(2022, 2, 13, 17, 44, 52, 640708),
datetime.timedelta(microseconds=20),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 44, 52, 644115),
datetime.datetime(2022, 2, 13, 17, 44, 52, 644158),
datetime.timedelta(microseconds=43),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 44, 52, 644499),
datetime.datetime(2022, 2, 13, 17, 44, 52, 644521),
datetime.timedelta(microseconds=22),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 44, 52, 652085),
datetime.datetime(2022, 2, 13, 17, 44, 52, 652121),
datetime.timedelta(microseconds=36),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 44, 52, 652459),
datetime.datetime(2022, 2, 13, 17, 44, 52, 652479),
datetime.timedelta(microseconds=20),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 44, 52, 656109),
datetime.datetime(2022, 2, 13, 17, 44, 52, 656176),
datetime.timedelta(microseconds=67),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 44, 52, 656947),
datetime.datetime(2022, 2, 13, 17, 44, 52, 657101),
datetime.timedelta(microseconds=154),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 44, 52, 661048),
datetime.datetime(2022, 2, 13, 17, 44, 52, 661295),
datetime.timedelta(microseconds=247),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 44, 52, 661962),
datetime.datetime(2022, 2, 13, 17, 44, 52, 661988),
datetime.timedelta(microseconds=26),
0]],

'oom': False,
'qid': 1610,
'reuse_count': 10,
'total_count': 10},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 10.0,
'mean_total_count': 10,
'reuse_time_mean': 70.0,
'reuse_time_stddev': 70.3686535707293,

```

```

'sd_compile_count': 0.0,
'time_total_mean': 21747.0,
'time_total_stddev': 0.0},
8: {'compile_count': 0,
    'full_compile_data': [[0,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 364063),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 364134),
                           datetime.timedelta(microseconds=71),
                           0],
                           [1,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 364708),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 364732),
                           datetime.timedelta(microseconds=24),
                           0],
                           [2,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 369061),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 369109),
                           datetime.timedelta(microseconds=48),
                           0],
                           [3,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 369691),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 369719),
                           datetime.timedelta(microseconds=28),
                           0],
                           [4,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 378125),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 378168),
                           datetime.timedelta(microseconds=43),
                           0],
                           [5,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 378730),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 378754),
                           datetime.timedelta(microseconds=24),
                           0],
                           [6,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 388028),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 388092),
                           datetime.timedelta(microseconds=64),
                           0],
                           [7,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 388642),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 388666),
                           datetime.timedelta(microseconds=24),
                           0],
                           [8,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 393436),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 393537),
                           datetime.timedelta(microseconds=101),
                           0],
                           [9,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 394072),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 394095),
                           datetime.timedelta(microseconds=23),
                           0],
                           [10,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 400559),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 400600),
                           datetime.timedelta(microseconds=41),
                           0],
                           [11,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 401149),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 401194),
                           datetime.timedelta(microseconds=45),
                           0],
                           [12,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 407656),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 407696),
                           datetime.timedelta(microseconds=40),
                           0],
                           [13,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 408242),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 408266),
                           datetime.timedelta(microseconds=24),
                           0],
                           [14,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 414061),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 414100),
                           datetime.timedelta(microseconds=39),
                           0],
                           [15,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 414645),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 414669),
                           datetime.timedelta(microseconds=24),
                           0],
                           [16,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 419996),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 420039),
                           datetime.timedelta(microseconds=43),
                           0],
                           [17,
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 420415),
                           datetime.datetime(2022, 2, 13, 17, 44, 55, 420439),
                           datetime.timedelta(microseconds=24),
                           0]],
    'oom': False,
    'qid': 1618,
    'reuse_count': 18,
    'total_count': 18},
'compile_time_mean': 0,

```

```

'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 18.0,
'mean_total_count': 18,
'reuse_time_mean': 40.0,
'reuse_time_stddev': 20.1789760136259,
'sd_compile_count': 0.0,
'time_total_mean': 56376.0,
'time_total_stddev': 0.0,
16: {'compile_count': 0,
     'full_compile_data': [[0,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 148947),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 149021),
                           datetime.timedelta(microseconds=74),
                           0],
                          [1,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 149978),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 150003),
                           datetime.timedelta(microseconds=25),
                           0],
                          [2,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 157402),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 157461),
                           datetime.timedelta(microseconds=59),
                           0],
                          [3,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 158900),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 158931),
                           datetime.timedelta(microseconds=31),
                           0],
                          [4,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 171389),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 171443),
                           datetime.timedelta(microseconds=54),
                           0],
                          [5,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 172404),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 172445),
                           datetime.timedelta(microseconds=41),
                           0],
                          [6,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 179308),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 179360),
                           datetime.timedelta(microseconds=52),
                           0],
                          [7,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 180413),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 180443),
                           datetime.timedelta(microseconds=30),
                           0],
                          [8,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 188441),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 188494),
                           datetime.timedelta(microseconds=53),
                           0],
                          [9,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 189485),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 189512),
                           datetime.timedelta(microseconds=27),
                           0],
                          [10,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 197074),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 197143),
                           datetime.timedelta(microseconds=69),
                           0],
                          [11,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 198101),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 198128),
                           datetime.timedelta(microseconds=27),
                           0],
                          [12,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 205637),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 205689),
                           datetime.timedelta(microseconds=52),
                           0],
                          [13,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 206696),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 206724),
                           datetime.timedelta(microseconds=28),
                           0],
                          [14,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 214033),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 214130),
                           datetime.timedelta(microseconds=97),
                           0],
                          [15,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 215075),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 215102),
                           datetime.timedelta(microseconds=27),
                           0],
                          [16,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 222919),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 222967),
                           datetime.timedelta(microseconds=48),
                           0],
                          [17,
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 223902),
                           datetime.datetime(2022, 2, 13, 17, 44, 58, 223928),
                           datetime.timedelta(microseconds=26),

```

```

    ],
    [18,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 233791),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 233869),
      datetime.timedelta(microseconds=78),
    ],
    [19,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 234811),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 234838),
      datetime.timedelta(microseconds=27),
    ],
    [20,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 242625),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 242672),
      datetime.timedelta(microseconds=47),
    ],
    [21,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 243596),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 243625),
      datetime.timedelta(microseconds=29),
    ],
    [22,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 251621),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 251669),
      datetime.timedelta(microseconds=48),
    ],
    [23,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 252638),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 252666),
      datetime.timedelta(microseconds=28),
    ],
    [24,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 259949),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 259997),
      datetime.timedelta(microseconds=48),
    ],
    [25,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 260928),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 260954),
      datetime.timedelta(microseconds=26),
    ],
    [26,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 267632),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 267699),
      datetime.timedelta(microseconds=67),
    ],
    [27,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 268609),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 268635),
      datetime.timedelta(microseconds=26),
    ],
    [28,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 275637),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 275684),
      datetime.timedelta(microseconds=47),
    ],
    [29,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 276587),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 276612),
      datetime.timedelta(microseconds=25),
    ],
    [30,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 283707),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 283752),
      datetime.timedelta(microseconds=45),
    ],
    [31,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 284639),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 284663),
      datetime.timedelta(microseconds=24),
    ],
    [32,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 291945),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 291992),
      datetime.timedelta(microseconds=47),
    ],
    [33,
      datetime.datetime(2022, 2, 13, 17, 44, 58, 292552),
      datetime.datetime(2022, 2, 13, 17, 44, 58, 292589),
      datetime.timedelta(microseconds=37),
    ],
    []],
    'oom': False,
    'qid': 1626,
    'reuse_count': 34,
    'total_count': 34},
  'compile_time_mean': 0,
  'compile_time_stddev': 0,
  'mean_compile_count': 0.0,
  'mean_reuse_count': 34.0,
  'mean_total_count': 34,
  'reuse_time_mean': 43.0,
  'reuse_time_stddev': 18.0032574251112,
  'sd_compile_count': 0.0,
  'time_total_mean': 143642.0,
  'time_total_stddev': 0.0},
  32: {0: {'compile_count': 0,
    'full_compile_data': [[0,
      datetime.datetime(2022, 2, 13, 17, 45, 1, 146711),
      datetime.datetime(2022, 2, 13, 17, 45, 1, 146808),

```

```
datetime.timedelta(microseconds=97),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 1, 148533),
datetime.datetime(2022, 2, 13, 17, 45, 1, 148562),
datetime.timedelta(microseconds=29),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 1, 160610),
datetime.datetime(2022, 2, 13, 17, 45, 1, 160693),
datetime.timedelta(microseconds=83),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 1, 162556),
datetime.datetime(2022, 2, 13, 17, 45, 1, 162595),
datetime.timedelta(microseconds=39),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 1, 174865),
datetime.datetime(2022, 2, 13, 17, 45, 1, 174944),
datetime.timedelta(microseconds=79),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 1, 176765),
datetime.datetime(2022, 2, 13, 17, 45, 1, 176798),
datetime.timedelta(microseconds=33),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 1, 188812),
datetime.datetime(2022, 2, 13, 17, 45, 1, 188885),
datetime.timedelta(microseconds=73),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 1, 190787),
datetime.datetime(2022, 2, 13, 17, 45, 1, 190825),
datetime.timedelta(microseconds=38),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 1, 202958),
datetime.datetime(2022, 2, 13, 17, 45, 1, 203033),
datetime.timedelta(microseconds=75),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 1, 204938),
datetime.datetime(2022, 2, 13, 17, 45, 1, 204978),
datetime.timedelta(microseconds=40),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 1, 216406),
datetime.datetime(2022, 2, 13, 17, 45, 1, 216480),
datetime.timedelta(microseconds=74),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 1, 218285),
datetime.datetime(2022, 2, 13, 17, 45, 1, 218327),
datetime.timedelta(microseconds=42),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 1, 230436),
datetime.datetime(2022, 2, 13, 17, 45, 1, 230508),
datetime.timedelta(microseconds=72),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 1, 232280),
datetime.datetime(2022, 2, 13, 17, 45, 1, 232313),
datetime.timedelta(microseconds=33),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 1, 243555),
datetime.datetime(2022, 2, 13, 17, 45, 1, 243627),
datetime.timedelta(microseconds=72),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 1, 245482),
datetime.datetime(2022, 2, 13, 17, 45, 1, 245515),
datetime.timedelta(microseconds=33),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 1, 257613),
datetime.datetime(2022, 2, 13, 17, 45, 1, 257692),
datetime.timedelta(microseconds=79),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 1, 259465),
datetime.datetime(2022, 2, 13, 17, 45, 1, 259498),
datetime.timedelta(microseconds=33),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 1, 272609),
datetime.datetime(2022, 2, 13, 17, 45, 1, 272684),
datetime.timedelta(microseconds=75),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 1, 274504),
datetime.datetime(2022, 2, 13, 17, 45, 1, 274538),
datetime.timedelta(microseconds=34),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 1, 286718),
```

```
datetime.datetime(2022, 2, 13, 17, 45, 1, 286794),
datetime.timedelta(microseconds=76),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 1, 288571),
datetime.datetime(2022, 2, 13, 17, 45, 1, 288604),
datetime.timedelta(microseconds=33),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 1, 301677),
datetime.datetime(2022, 2, 13, 17, 45, 1, 301753),
datetime.timedelta(microseconds=76),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 1, 303677),
datetime.datetime(2022, 2, 13, 17, 45, 1, 303726),
datetime.timedelta(microseconds=49),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 1, 316294),
datetime.datetime(2022, 2, 13, 17, 45, 1, 316366),
datetime.timedelta(microseconds=72),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 1, 318148),
datetime.datetime(2022, 2, 13, 17, 45, 1, 318180),
datetime.timedelta(microseconds=32),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 1, 330919),
datetime.datetime(2022, 2, 13, 17, 45, 1, 330990),
datetime.timedelta(microseconds=71),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 1, 332817),
datetime.datetime(2022, 2, 13, 17, 45, 1, 332850),
datetime.timedelta(microseconds=33),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 1, 344466),
datetime.datetime(2022, 2, 13, 17, 45, 1, 344539),
datetime.timedelta(microseconds=73),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 1, 346314),
datetime.datetime(2022, 2, 13, 17, 45, 1, 346346),
datetime.timedelta(microseconds=32),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 1, 358438),
datetime.datetime(2022, 2, 13, 17, 45, 1, 358509),
datetime.timedelta(microseconds=71),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 1, 360249),
datetime.datetime(2022, 2, 13, 17, 45, 1, 360280),
datetime.timedelta(microseconds=31),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 1, 372189),
datetime.datetime(2022, 2, 13, 17, 45, 1, 372259),
datetime.timedelta(microseconds=70),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 1, 374035),
datetime.datetime(2022, 2, 13, 17, 45, 1, 374066),
datetime.timedelta(microseconds=31),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 1, 386211),
datetime.datetime(2022, 2, 13, 17, 45, 1, 386277),
datetime.timedelta(microseconds=66),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 1, 388056),
datetime.datetime(2022, 2, 13, 17, 45, 1, 388087),
datetime.timedelta(microseconds=31),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 1, 399916),
datetime.datetime(2022, 2, 13, 17, 45, 1, 399981),
datetime.timedelta(microseconds=65),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 45, 1, 401692),
datetime.datetime(2022, 2, 13, 17, 45, 1, 401723),
datetime.timedelta(microseconds=31),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 1, 413169),
datetime.datetime(2022, 2, 13, 17, 45, 1, 413233),
datetime.timedelta(microseconds=64),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 1, 414938),
datetime.datetime(2022, 2, 13, 17, 45, 1, 414968),
datetime.timedelta(microseconds=30),
0],
[40,
```

```
datetime.datetime(2022, 2, 13, 17, 45, 1, 426474),
datetime.datetime(2022, 2, 13, 17, 45, 1, 426539),
datetime.timedelta(microseconds=65),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 1, 428277),
datetime.datetime(2022, 2, 13, 17, 45, 1, 428308),
datetime.timedelta(microseconds=31),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 1, 439508),
datetime.datetime(2022, 2, 13, 17, 45, 1, 439573),
datetime.timedelta(microseconds=65),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 45, 1, 441273),
datetime.datetime(2022, 2, 13, 17, 45, 1, 441302),
datetime.timedelta(microseconds=29),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 1, 453308),
datetime.datetime(2022, 2, 13, 17, 45, 1, 453388),
datetime.timedelta(microseconds=80),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 1, 455091),
datetime.datetime(2022, 2, 13, 17, 45, 1, 455121),
datetime.timedelta(microseconds=30),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 45, 1, 465642),
datetime.datetime(2022, 2, 13, 17, 45, 1, 465706),
datetime.timedelta(microseconds=64),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 1, 467370),
datetime.datetime(2022, 2, 13, 17, 45, 1, 467400),
datetime.timedelta(microseconds=30),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 1, 479183),
datetime.datetime(2022, 2, 13, 17, 45, 1, 479249),
datetime.timedelta(microseconds=66),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 1, 480901),
datetime.datetime(2022, 2, 13, 17, 45, 1, 480931),
datetime.timedelta(microseconds=30),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 1, 494222),
datetime.datetime(2022, 2, 13, 17, 45, 1, 494285),
datetime.timedelta(microseconds=63),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 45, 1, 495943),
datetime.datetime(2022, 2, 13, 17, 45, 1, 495972),
datetime.timedelta(microseconds=29),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 45, 1, 507522),
datetime.datetime(2022, 2, 13, 17, 45, 1, 507583),
datetime.timedelta(microseconds=61),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 45, 1, 509279),
datetime.datetime(2022, 2, 13, 17, 45, 1, 509324),
datetime.timedelta(microseconds=45),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 45, 1, 520441),
datetime.datetime(2022, 2, 13, 17, 45, 1, 520503),
datetime.timedelta(microseconds=62),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 45, 1, 522168),
datetime.datetime(2022, 2, 13, 17, 45, 1, 522198),
datetime.timedelta(microseconds=30),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 45, 1, 533384),
datetime.datetime(2022, 2, 13, 17, 45, 1, 533446),
datetime.timedelta(microseconds=62),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 45, 1, 535137),
datetime.datetime(2022, 2, 13, 17, 45, 1, 535176),
datetime.timedelta(microseconds=39),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 45, 1, 546012),
datetime.datetime(2022, 2, 13, 17, 45, 1, 546073),
datetime.timedelta(microseconds=61),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 45, 1, 547705),
datetime.datetime(2022, 2, 13, 17, 45, 1, 547733),
datetime.timedelta(microseconds=28),
0],
```

```

[60,
datetime.datetime(2022, 2, 13, 17, 45, 1, 558663),
datetime.datetime(2022, 2, 13, 17, 45, 1, 558724),
datetime.timedelta(microseconds=61),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 45, 1, 560408),
datetime.datetime(2022, 2, 13, 17, 45, 1, 560437),
datetime.timedelta(microseconds=29),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 45, 1, 571398),
datetime.datetime(2022, 2, 13, 17, 45, 1, 571457),
datetime.timedelta(microseconds=59),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 45, 1, 573067),
datetime.datetime(2022, 2, 13, 17, 45, 1, 573095),
datetime.timedelta(microseconds=28),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 45, 1, 585083),
datetime.datetime(2022, 2, 13, 17, 45, 1, 585151),
datetime.timedelta(microseconds=68),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 45, 1, 586138),
datetime.datetime(2022, 2, 13, 17, 45, 1, 586174),
datetime.timedelta(microseconds=36),
0]],
'oom': False,
'qid': 1634,
'reuse_count': 66,
'total_count': 66},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 66.0,
'mean_total_count': 66,
'reuse_time_mean': 51.0,
'reuse_time_stddev': 19.6106765067148,
'sd_compile_count': 0.0,
'time_total_mean': 439463.0,
'time_total_stddev': 0.0}},
2: {1: {0: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 5, 206224),
datetime.datetime(2022, 2, 13, 17, 45, 5, 206335),
datetime.timedelta(microseconds=111),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 5, 206719),
datetime.datetime(2022, 2, 13, 17, 45, 5, 206752),
datetime.timedelta(microseconds=33),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 5, 210405),
datetime.datetime(2022, 2, 13, 17, 45, 5, 210442),
datetime.timedelta(microseconds=37),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 5, 210619),
datetime.datetime(2022, 2, 13, 17, 45, 5, 210639),
datetime.timedelta(microseconds=20),
0]],
'oom': False,
'qid': 1643,
'reuse_count': 4,
'total_count': 4},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 5, 207274),
datetime.datetime(2022, 2, 13, 17, 45, 5, 207341),
datetime.timedelta(microseconds=67),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 5, 207578),
datetime.datetime(2022, 2, 13, 17, 45, 5, 207598),
datetime.timedelta(microseconds=20),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 5, 215210),
datetime.datetime(2022, 2, 13, 17, 45, 5, 215246),
datetime.timedelta(microseconds=36),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 5, 215413),
datetime.datetime(2022, 2, 13, 17, 45, 5, 215431),
datetime.timedelta(microseconds=18),
0]],
'oom': False,
'qid': 1642,
'reuse_count': 4,
'total_count': 4},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 4.0,
'mean_total_count': 4,

```

```

'reuse_time_mean': 42.0,
'reuse_time_stddev': 29.7261928710071,
'sd_compile_count': 0.0,
'time_total_mean': 6286.0,
'time_total_stddev': 1871.00172042847},
2: {0: {'compile_count': 0,
       'full_compile_data': [[0,
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 765975),
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 766067),
                             datetime.timedelta(microseconds=92),
                             0],
                             [1,
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 766366),
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 766388),
                             datetime.timedelta(microseconds=22),
                             0],
                             [2,
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 769540),
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 769598),
                             datetime.timedelta(microseconds=58),
                             0],
                             [3,
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 769970),
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 770004),
                             datetime.timedelta(microseconds=34),
                             0],
                             [4,
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 778445),
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 778480),
                             datetime.timedelta(microseconds=35),
                             0],
                             [5,
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 778969),
                             datetime.datetime(2022, 2, 13, 17, 45, 8, 779007),
                             datetime.timedelta(microseconds=38),
                             0]]],
      'oom': False,
      'qid': 1654,
      'reuse_count': 6,
      'total_count': 6},
1: {'compile_count': 0,
    'full_compile_data': [[0,
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 776808),
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 776910),
                          datetime.timedelta(microseconds=102),
                          0],
                          [1,
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 777409),
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 777443),
                          datetime.timedelta(microseconds=34),
                          0],
                          [2,
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 780647),
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 780688),
                          datetime.timedelta(microseconds=41),
                          0],
                          [3,
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 780924),
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 780944),
                          datetime.timedelta(microseconds=20),
                          0],
                          [4,
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 790290),
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 790335),
                          datetime.timedelta(microseconds=45),
                          0],
                          [5,
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 790677),
                          datetime.datetime(2022, 2, 13, 17, 45, 8, 790700),
                          datetime.timedelta(microseconds=23),
                          0]]],
      'oom': False,
      'qid': 1655,
      'reuse_count': 6,
      'total_count': 6},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 6.0,
'mean_total_count': 6,
'reuse_time_mean': 45.0,
'reuse_time_stddev': 25.2817908948934,
'sd_compile_count': 0.0,
'time_total_mean': 13462.0,
'time_total_stddev': 429.99828338623},
4: {0: {'compile_count': 0,
       'full_compile_data': [[0,
                             datetime.datetime(2022, 2, 13, 17, 45, 12, 361603),
                             datetime.datetime(2022, 2, 13, 17, 45, 12, 361692),
                             datetime.timedelta(microseconds=89),
                             0],
                             [1,
                             datetime.datetime(2022, 2, 13, 17, 45, 12, 362322),
                             datetime.datetime(2022, 2, 13, 17, 45, 12, 362356),
                             datetime.timedelta(microseconds=34),
                             0],
                             [2,
                             datetime.datetime(2022, 2, 13, 17, 45, 12, 367824),
                             datetime.datetime(2022, 2, 13, 17, 45, 12, 367885),

```

```

datetime.timedelta(microseconds=61),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 12, 368267),
datetime.datetime(2022, 2, 13, 17, 45, 12, 368290),
datetime.timedelta(microseconds=23),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 12, 378026),
datetime.datetime(2022, 2, 13, 17, 45, 12, 378082),
datetime.timedelta(microseconds=56),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 12, 378816),
datetime.datetime(2022, 2, 13, 17, 45, 12, 378851),
datetime.timedelta(microseconds=35),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 12, 387567),
datetime.datetime(2022, 2, 13, 17, 45, 12, 387604),
datetime.timedelta(microseconds=37),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 12, 388007),
datetime.datetime(2022, 2, 13, 17, 45, 12, 388029),
datetime.timedelta(microseconds=22),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 12, 392292),
datetime.datetime(2022, 2, 13, 17, 45, 12, 392333),
datetime.timedelta(microseconds=41),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 12, 392605),
datetime.datetime(2022, 2, 13, 17, 45, 12, 392634),
datetime.timedelta(microseconds=29),
0]],
'oom': False,
'qid': 1668,
'reuse_count': 10,
'total_count': 10},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 12, 351224),
datetime.datetime(2022, 2, 13, 17, 45, 12, 351321),
datetime.timedelta(microseconds=97),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 12, 351738),
datetime.datetime(2022, 2, 13, 17, 45, 12, 351762),
datetime.timedelta(microseconds=24),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 12, 356393),
datetime.datetime(2022, 2, 13, 17, 45, 12, 356459),
datetime.timedelta(microseconds=66),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 12, 357014),
datetime.datetime(2022, 2, 13, 17, 45, 12, 357050),
datetime.timedelta(microseconds=36),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 12, 364210),
datetime.datetime(2022, 2, 13, 17, 45, 12, 364276),
datetime.timedelta(microseconds=66),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 12, 365098),
datetime.datetime(2022, 2, 13, 17, 45, 12, 365318),
datetime.timedelta(microseconds=220),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 12, 374293),
datetime.datetime(2022, 2, 13, 17, 45, 12, 374361),
datetime.timedelta(microseconds=68),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 12, 375283),
datetime.datetime(2022, 2, 13, 17, 45, 12, 375320),
datetime.timedelta(microseconds=37),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 12, 388371),
datetime.datetime(2022, 2, 13, 17, 45, 12, 388414),
datetime.timedelta(microseconds=43),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 12, 388667),
datetime.datetime(2022, 2, 13, 17, 45, 12, 388689),
datetime.timedelta(microseconds=22),
0]],
'oom': False,
'qid': 1667,
'reuse_count': 10,
'total_count': 10},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,

```



```

'qid': 1679,
'reuse_count': 18,
'total_count': 18},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 16, 46499),
datetime.datetime(2022, 2, 13, 17, 45, 16, 46589),
datetime.timedelta(microseconds=90),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 16, 47428),
datetime.datetime(2022, 2, 13, 17, 45, 16, 47463),
datetime.timedelta(microseconds=35),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 16, 51936),
datetime.datetime(2022, 2, 13, 17, 45, 16, 51983),
datetime.timedelta(microseconds=47),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 16, 52804),
datetime.datetime(2022, 2, 13, 17, 45, 16, 52851),
datetime.timedelta(microseconds=47),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 16, 68319),
datetime.datetime(2022, 2, 13, 17, 45, 16, 68362),
datetime.timedelta(microseconds=43),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 16, 68906),
datetime.datetime(2022, 2, 13, 17, 45, 16, 68927),
datetime.timedelta(microseconds=21),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 16, 76831),
datetime.datetime(2022, 2, 13, 17, 45, 16, 79660),
datetime.timedelta(microseconds=2829),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 16, 80248),
datetime.datetime(2022, 2, 13, 17, 45, 16, 80271),
datetime.timedelta(microseconds=23),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 16, 89688),
datetime.datetime(2022, 2, 13, 17, 45, 16, 89746),
datetime.timedelta(microseconds=58),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 16, 90626),
datetime.datetime(2022, 2, 13, 17, 45, 16, 90664),
datetime.timedelta(microseconds=38),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 16, 97861),
datetime.datetime(2022, 2, 13, 17, 45, 16, 97901),
datetime.timedelta(microseconds=40),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 16, 98506),
datetime.datetime(2022, 2, 13, 17, 45, 16, 98528),
datetime.timedelta(microseconds=22),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 16, 118806),
datetime.datetime(2022, 2, 13, 17, 45, 16, 118879),
datetime.timedelta(microseconds=73),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 16, 119992),
datetime.datetime(2022, 2, 13, 17, 45, 16, 120019),
datetime.timedelta(microseconds=27),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 16, 135758),
datetime.datetime(2022, 2, 13, 17, 45, 16, 135799),
datetime.timedelta(microseconds=41),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 16, 136670),
datetime.datetime(2022, 2, 13, 17, 45, 16, 136697),
datetime.timedelta(microseconds=27),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 16, 142227),
datetime.datetime(2022, 2, 13, 17, 45, 16, 142289),
datetime.timedelta(microseconds=62),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 16, 142785),
datetime.datetime(2022, 2, 13, 17, 45, 16, 142811),
datetime.timedelta(microseconds=26),
0]],
'oom': False,
'qid': 1680,
'reuse_count': 18,
'total_count': 18},
'compile_time_mean': 0,

```

```

'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 18.0,
'mean_total_count': 18,
'reuse_time_mean': 126.0,
'reuse_time_stddev': 457.894697810927,
'sd_compile_count': 0.0,
'time_total_mean': 92749.0,
'time_total_stddev': 3562.98685073853},
16: {'compile_count': 0,
      'full_compile_data': [[0,
                             datetime.datetime(2022, 2, 13, 17, 45, 19, 944718),
                             datetime.datetime(2022, 2, 13, 17, 45, 19, 944833),
                             datetime.timedelta(microseconds=115),
                             0],
                             [1,
                              datetime.datetime(2022, 2, 13, 17, 45, 19, 946378),
                              datetime.datetime(2022, 2, 13, 17, 45, 19, 946418),
                              datetime.timedelta(microseconds=40),
                              0],
                              [2,
                               datetime.datetime(2022, 2, 13, 17, 45, 19, 955275),
                               datetime.datetime(2022, 2, 13, 17, 45, 19, 955358),
                               datetime.timedelta(microseconds=83),
                               0],
                               [3,
                                datetime.datetime(2022, 2, 13, 17, 45, 19, 957043),
                                datetime.datetime(2022, 2, 13, 17, 45, 19, 957087),
                                datetime.timedelta(microseconds=44),
                                0],
                                [4,
                                 datetime.datetime(2022, 2, 13, 17, 45, 19, 967773),
                                 datetime.datetime(2022, 2, 13, 17, 45, 19, 967856),
                                 datetime.timedelta(microseconds=82),
                                 0],
                                 [5,
                                  datetime.datetime(2022, 2, 13, 17, 45, 19, 969591),
                                  datetime.datetime(2022, 2, 13, 17, 45, 19, 969634),
                                  datetime.timedelta(microseconds=43),
                                  0],
                                  [6,
                                   datetime.datetime(2022, 2, 13, 17, 45, 19, 982985),
                                   datetime.datetime(2022, 2, 13, 17, 45, 19, 983069),
                                   datetime.timedelta(microseconds=84),
                                   0],
                                   [7,
                                    datetime.datetime(2022, 2, 13, 17, 45, 19, 984579),
                                    datetime.datetime(2022, 2, 13, 17, 45, 19, 984621),
                                    datetime.timedelta(microseconds=42),
                                    0],
                                    [8,
                                     datetime.datetime(2022, 2, 13, 17, 45, 20, 1320),
                                     datetime.datetime(2022, 2, 13, 17, 45, 20, 1430),
                                     datetime.timedelta(microseconds=110),
                                     0],
                                     [9,
                                      datetime.datetime(2022, 2, 13, 17, 45, 20, 2994),
                                      datetime.datetime(2022, 2, 13, 17, 45, 20, 3021),
                                      datetime.timedelta(microseconds=27),
                                      0],
                                      [10,
                                       datetime.datetime(2022, 2, 13, 17, 45, 20, 14773),
                                       datetime.datetime(2022, 2, 13, 17, 45, 20, 14853),
                                       datetime.timedelta(microseconds=80),
                                       0],
                                       [11,
                                        datetime.datetime(2022, 2, 13, 17, 45, 20, 16355),
                                        datetime.datetime(2022, 2, 13, 17, 45, 20, 16395),
                                        datetime.timedelta(microseconds=40),
                                        0],
                                        [12,
                                         datetime.datetime(2022, 2, 13, 17, 45, 20, 26098),
                                         datetime.datetime(2022, 2, 13, 17, 45, 20, 26179),
                                         datetime.timedelta(microseconds=81),
                                         0],
                                         [13,
                                          datetime.datetime(2022, 2, 13, 17, 45, 20, 27759),
                                          datetime.datetime(2022, 2, 13, 17, 45, 20, 27799),
                                          datetime.timedelta(microseconds=40),
                                          0],
                                          [14,
                                           datetime.datetime(2022, 2, 13, 17, 45, 20, 36357),
                                           datetime.datetime(2022, 2, 13, 17, 45, 20, 36408),
                                           datetime.timedelta(microseconds=51),
                                           0],
                                           [15,
                                            datetime.datetime(2022, 2, 13, 17, 45, 20, 37367),
                                            datetime.datetime(2022, 2, 13, 17, 45, 20, 37392),
                                            datetime.timedelta(microseconds=25),
                                            0],
                                            [16,
                                             datetime.datetime(2022, 2, 13, 17, 45, 20, 49423),
                                             datetime.datetime(2022, 2, 13, 17, 45, 20, 49503),
                                             datetime.timedelta(microseconds=80),
                                             0],
                                             [17,
                                              datetime.datetime(2022, 2, 13, 17, 45, 20, 50976),
                                              datetime.datetime(2022, 2, 13, 17, 45, 20, 51013),
                                              datetime.timedelta(microseconds=37),
                                              0],
                                              ]]]

```

```

0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 20, 60796),
datetime.datetime(2022, 2, 13, 17, 45, 20, 60847),
datetime.timedelta(microseconds=51),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 20, 62142),
datetime.datetime(2022, 2, 13, 17, 45, 20, 62180),
datetime.timedelta(microseconds=38),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 20, 72137),
datetime.datetime(2022, 2, 13, 17, 45, 20, 72186),
datetime.timedelta(microseconds=49),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 20, 73470),
datetime.datetime(2022, 2, 13, 17, 45, 20, 73510),
datetime.timedelta(microseconds=40),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 20, 83903),
datetime.datetime(2022, 2, 13, 17, 45, 20, 83972),
datetime.timedelta(microseconds=69),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 20, 86573),
datetime.datetime(2022, 2, 13, 17, 45, 20, 86614),
datetime.timedelta(microseconds=41),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 20, 96875),
datetime.datetime(2022, 2, 13, 17, 45, 20, 96945),
datetime.timedelta(microseconds=70),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 20, 98638),
datetime.datetime(2022, 2, 13, 17, 45, 20, 98669),
datetime.timedelta(microseconds=31),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 20, 109892),
datetime.datetime(2022, 2, 13, 17, 45, 20, 109965),
datetime.timedelta(microseconds=73),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 20, 111955),
datetime.datetime(2022, 2, 13, 17, 45, 20, 111995),
datetime.timedelta(microseconds=40),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 20, 120462),
datetime.datetime(2022, 2, 13, 17, 45, 20, 120510),
datetime.timedelta(microseconds=48),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 20, 121655),
datetime.datetime(2022, 2, 13, 17, 45, 20, 121683),
datetime.timedelta(microseconds=28),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 20, 133109),
datetime.datetime(2022, 2, 13, 17, 45, 20, 133199),
datetime.timedelta(microseconds=90),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 20, 134467),
datetime.datetime(2022, 2, 13, 17, 45, 20, 134497),
datetime.timedelta(microseconds=30),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 20, 148026),
datetime.datetime(2022, 2, 13, 17, 45, 20, 148070),
datetime.timedelta(microseconds=44),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 20, 148661),
datetime.datetime(2022, 2, 13, 17, 45, 20, 148706),
datetime.timedelta(microseconds=45),
0]],
'oom': False,
'qid': 1691,
'reuse_count': 34,
'total_count': 34},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 19, 950494),
datetime.datetime(2022, 2, 13, 17, 45, 19, 950593),
datetime.timedelta(microseconds=99),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 19, 951959),
datetime.datetime(2022, 2, 13, 17, 45, 19, 951997),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 19, 962934),
datetime.datetime(2022, 2, 13, 17, 45, 19, 963405),

```

```
datetime.timedelta(microseconds=471),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 19, 965634),
datetime.datetime(2022, 2, 13, 17, 45, 19, 965677),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 19, 975986),
datetime.datetime(2022, 2, 13, 17, 45, 19, 976039),
datetime.timedelta(microseconds=53),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 19, 977100),
datetime.datetime(2022, 2, 13, 17, 45, 19, 977155),
datetime.timedelta(microseconds=55),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 19, 986161),
datetime.datetime(2022, 2, 13, 17, 45, 19, 986213),
datetime.timedelta(microseconds=52),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 19, 987444),
datetime.datetime(2022, 2, 13, 17, 45, 19, 987473),
datetime.timedelta(microseconds=29),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 20, 1036),
datetime.datetime(2022, 2, 13, 17, 45, 20, 1088),
datetime.timedelta(microseconds=52),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 20, 2548),
datetime.datetime(2022, 2, 13, 17, 45, 20, 2589),
datetime.timedelta(microseconds=41),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 20, 17104),
datetime.datetime(2022, 2, 13, 17, 45, 20, 17171),
datetime.timedelta(microseconds=67),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 20, 18909),
datetime.datetime(2022, 2, 13, 17, 45, 20, 18949),
datetime.timedelta(microseconds=40),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 20, 30899),
datetime.datetime(2022, 2, 13, 17, 45, 20, 30975),
datetime.timedelta(microseconds=76),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 20, 33255),
datetime.datetime(2022, 2, 13, 17, 45, 20, 33294),
datetime.timedelta(microseconds=39),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 20, 51908),
datetime.datetime(2022, 2, 13, 17, 45, 20, 51994),
datetime.timedelta(microseconds=86),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 20, 53669),
datetime.datetime(2022, 2, 13, 17, 45, 20, 53712),
datetime.timedelta(microseconds=43),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 20, 66990),
datetime.datetime(2022, 2, 13, 17, 45, 20, 67067),
datetime.timedelta(microseconds=77),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 20, 68764),
datetime.datetime(2022, 2, 13, 17, 45, 20, 68804),
datetime.timedelta(microseconds=40),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 20, 80441),
datetime.datetime(2022, 2, 13, 17, 45, 20, 80516),
datetime.timedelta(microseconds=75),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 20, 81941),
datetime.datetime(2022, 2, 13, 17, 45, 20, 81978),
datetime.timedelta(microseconds=37),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 20, 91640),
datetime.datetime(2022, 2, 13, 17, 45, 20, 91716),
datetime.timedelta(microseconds=76),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 20, 93913),
datetime.datetime(2022, 2, 13, 17, 45, 20, 93951),
datetime.timedelta(microseconds=38),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 20, 104536),
```

```

datetime.datetime(2022, 2, 13, 17, 45, 20, 104749),
datetime.timedelta(microseconds=213),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 20, 106280),
datetime.datetime(2022, 2, 13, 17, 45, 20, 106319),
datetime.timedelta(microseconds=39),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 20, 117534),
datetime.datetime(2022, 2, 13, 17, 45, 20, 117608),
datetime.timedelta(microseconds=74),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 20, 119007),
datetime.datetime(2022, 2, 13, 17, 45, 20, 119046),
datetime.timedelta(microseconds=39),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 20, 130851),
datetime.datetime(2022, 2, 13, 17, 45, 20, 130923),
datetime.timedelta(microseconds=72),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 20, 133838),
datetime.datetime(2022, 2, 13, 17, 45, 20, 133875),
datetime.timedelta(microseconds=37),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 20, 146472),
datetime.datetime(2022, 2, 13, 17, 45, 20, 146541),
datetime.timedelta(microseconds=69),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 20, 149526),
datetime.datetime(2022, 2, 13, 17, 45, 20, 149790),
datetime.timedelta(microseconds=264),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 20, 158336),
datetime.datetime(2022, 2, 13, 17, 45, 20, 158383),
datetime.timedelta(microseconds=47),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 20, 159418),
datetime.datetime(2022, 2, 13, 17, 45, 20, 159447),
datetime.timedelta(microseconds=29),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 20, 180501),
datetime.datetime(2022, 2, 13, 17, 45, 20, 180563),
datetime.timedelta(microseconds=62),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 20, 181221),
datetime.datetime(2022, 2, 13, 17, 45, 20, 181248),
datetime.timedelta(microseconds=27),
0]],
'oom': False,
'qid': 1692,
'reuse_count': 34,
'total_count': 34,
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 34.0,
'mean_total_count': 34,
'reuse_time_mean': 66.0,
'reuse_time_stddev': 62.2484264069792,
'sd_compile_count': 0.0,
'time_total_mean': 217371.0,
'time_total_stddev': 13382.9951286316,
32: {0: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 23, 751581),
datetime.datetime(2022, 2, 13, 17, 45, 23, 751703),
datetime.timedelta(microseconds=122),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 23, 754999),
datetime.datetime(2022, 2, 13, 17, 45, 23, 755096),
datetime.timedelta(microseconds=97),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 23, 771335),
datetime.datetime(2022, 2, 13, 17, 45, 23, 771461),
datetime.timedelta(microseconds=126),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 23, 774447),
datetime.datetime(2022, 2, 13, 17, 45, 23, 774499),
datetime.timedelta(microseconds=52),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 23, 791086),
datetime.datetime(2022, 2, 13, 17, 45, 23, 791163),
datetime.timedelta(microseconds=77),
0],
[5,

```

```
datetime.datetime(2022, 2, 13, 17, 45, 23, 793160),
datetime.datetime(2022, 2, 13, 17, 45, 23, 793212),
datetime.timedelta(microseconds=52),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 23, 813412),
datetime.datetime(2022, 2, 13, 17, 45, 23, 813532),
datetime.timedelta(microseconds=120),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 23, 816327),
datetime.datetime(2022, 2, 13, 17, 45, 23, 816416),
datetime.timedelta(microseconds=89),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 23, 836944),
datetime.datetime(2022, 2, 13, 17, 45, 23, 837063),
datetime.timedelta(microseconds=119),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 23, 839839),
datetime.datetime(2022, 2, 13, 17, 45, 23, 839889),
datetime.timedelta(microseconds=50),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 23, 857158),
datetime.datetime(2022, 2, 13, 17, 45, 23, 857276),
datetime.timedelta(microseconds=118),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 23, 860022),
datetime.datetime(2022, 2, 13, 17, 45, 23, 860070),
datetime.timedelta(microseconds=48),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 23, 874551),
datetime.datetime(2022, 2, 13, 17, 45, 23, 874625),
datetime.timedelta(microseconds=74),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 23, 876494),
datetime.datetime(2022, 2, 13, 17, 45, 23, 876527),
datetime.timedelta(microseconds=33),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 23, 897827),
datetime.datetime(2022, 2, 13, 17, 45, 23, 897943),
datetime.timedelta(microseconds=116),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 23, 900715),
datetime.datetime(2022, 2, 13, 17, 45, 23, 900763),
datetime.timedelta(microseconds=48),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 23, 918240),
datetime.datetime(2022, 2, 13, 17, 45, 23, 918353),
datetime.timedelta(microseconds=113),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 23, 921247),
datetime.datetime(2022, 2, 13, 17, 45, 23, 921296),
datetime.timedelta(microseconds=49),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 23, 937914),
datetime.datetime(2022, 2, 13, 17, 45, 23, 938024),
datetime.timedelta(microseconds=110),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 23, 940743),
datetime.datetime(2022, 2, 13, 17, 45, 23, 940788),
datetime.timedelta(microseconds=45),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 23, 962715),
datetime.datetime(2022, 2, 13, 17, 45, 23, 962863),
datetime.timedelta(microseconds=148),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 23, 965710),
datetime.datetime(2022, 2, 13, 17, 45, 23, 965758),
datetime.timedelta(microseconds=48),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 23, 981762),
datetime.datetime(2022, 2, 13, 17, 45, 23, 981874),
datetime.timedelta(microseconds=112),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 23, 984631),
datetime.datetime(2022, 2, 13, 17, 45, 23, 984679),
datetime.timedelta(microseconds=48),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 24, 1465),
datetime.datetime(2022, 2, 13, 17, 45, 24, 1578),
datetime.timedelta(microseconds=113),
0],
```

```
[25,
datetime.datetime(2022, 2, 13, 17, 45, 24, 4294),
datetime.datetime(2022, 2, 13, 17, 45, 24, 4342),
datetime.timedelta(microseconds=48),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 24, 22312),
datetime.datetime(2022, 2, 13, 17, 45, 24, 22448),
datetime.timedelta(microseconds=136),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 24, 25365),
datetime.datetime(2022, 2, 13, 17, 45, 24, 25412),
datetime.timedelta(microseconds=47),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 24, 45332),
datetime.datetime(2022, 2, 13, 17, 45, 24, 45470),
datetime.timedelta(microseconds=138),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 24, 47848),
datetime.datetime(2022, 2, 13, 17, 45, 24, 47883),
datetime.timedelta(microseconds=35),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 24, 69075),
datetime.datetime(2022, 2, 13, 17, 45, 24, 69208),
datetime.timedelta(microseconds=133),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 24, 72170),
datetime.datetime(2022, 2, 13, 17, 45, 24, 72219),
datetime.timedelta(microseconds=49),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 24, 89685),
datetime.datetime(2022, 2, 13, 17, 45, 24, 89753),
datetime.timedelta(microseconds=68),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 24, 91478),
datetime.datetime(2022, 2, 13, 17, 45, 24, 91509),
datetime.timedelta(microseconds=31),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 24, 113057),
datetime.datetime(2022, 2, 13, 17, 45, 24, 113162),
datetime.timedelta(microseconds=125),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 24, 116418),
datetime.datetime(2022, 2, 13, 17, 45, 24, 116474),
datetime.timedelta(microseconds=56),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 24, 134827),
datetime.datetime(2022, 2, 13, 17, 45, 24, 134924),
datetime.timedelta(microseconds=97),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 45, 24, 138202),
datetime.datetime(2022, 2, 13, 17, 45, 24, 138248),
datetime.timedelta(microseconds=46),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 24, 152229),
datetime.datetime(2022, 2, 13, 17, 45, 24, 152331),
datetime.timedelta(microseconds=102),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 24, 154990),
datetime.datetime(2022, 2, 13, 17, 45, 24, 155036),
datetime.timedelta(microseconds=46),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 45, 24, 175380),
datetime.datetime(2022, 2, 13, 17, 45, 24, 175444),
datetime.timedelta(microseconds=64),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 24, 178074),
datetime.datetime(2022, 2, 13, 17, 45, 24, 178122),
datetime.timedelta(microseconds=48),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 24, 194347),
datetime.datetime(2022, 2, 13, 17, 45, 24, 194423),
datetime.timedelta(microseconds=76),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 45, 24, 196438),
datetime.datetime(2022, 2, 13, 17, 45, 24, 196469),
datetime.timedelta(microseconds=31),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 24, 218317),
datetime.datetime(2022, 2, 13, 17, 45, 24, 218413),
datetime.timedelta(microseconds=96),
```

```
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 24, 221315),
datetime.datetime(2022, 2, 13, 17, 45, 24, 221362),
datetime.timedelta(microseconds=47),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 45, 24, 237939),
datetime.datetime(2022, 2, 13, 17, 45, 24, 238038),
datetime.timedelta(microseconds=99),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 24, 240760),
datetime.datetime(2022, 2, 13, 17, 45, 24, 240808),
datetime.timedelta(microseconds=48),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 24, 257032),
datetime.datetime(2022, 2, 13, 17, 45, 24, 257095),
datetime.timedelta(microseconds=63),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 24, 259237),
datetime.datetime(2022, 2, 13, 17, 45, 24, 259288),
datetime.timedelta(microseconds=51),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 24, 276121),
datetime.datetime(2022, 2, 13, 17, 45, 24, 276218),
datetime.timedelta(microseconds=97),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 45, 24, 278521),
datetime.datetime(2022, 2, 13, 17, 45, 24, 278566),
datetime.timedelta(microseconds=35),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 45, 24, 302483),
datetime.datetime(2022, 2, 13, 17, 45, 24, 302581),
datetime.timedelta(microseconds=98),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 45, 24, 305164),
datetime.datetime(2022, 2, 13, 17, 45, 24, 305209),
datetime.timedelta(microseconds=45),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 45, 24, 324979),
datetime.datetime(2022, 2, 13, 17, 45, 24, 325077),
datetime.timedelta(microseconds=98),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 45, 24, 327804),
datetime.datetime(2022, 2, 13, 17, 45, 24, 327847),
datetime.timedelta(microseconds=43),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 45, 24, 343504),
datetime.datetime(2022, 2, 13, 17, 45, 24, 343597),
datetime.timedelta(microseconds=93),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 45, 24, 346192),
datetime.datetime(2022, 2, 13, 17, 45, 24, 346235),
datetime.timedelta(microseconds=43),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 45, 24, 365397),
datetime.datetime(2022, 2, 13, 17, 45, 24, 365489),
datetime.timedelta(microseconds=92),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 45, 24, 367732),
datetime.datetime(2022, 2, 13, 17, 45, 24, 367772),
datetime.timedelta(microseconds=40),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 45, 24, 388820),
datetime.datetime(2022, 2, 13, 17, 45, 24, 388906),
datetime.timedelta(microseconds=86),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 45, 24, 391318),
datetime.datetime(2022, 2, 13, 17, 45, 24, 391357),
datetime.timedelta(microseconds=39),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 45, 24, 406303),
datetime.datetime(2022, 2, 13, 17, 45, 24, 406389),
datetime.timedelta(microseconds=86),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 45, 24, 408963),
datetime.datetime(2022, 2, 13, 17, 45, 24, 409001),
datetime.timedelta(microseconds=38),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 45, 24, 424512),
datetime.datetime(2022, 2, 13, 17, 45, 24, 424589),
```

```

datetime.timedelta(microseconds=77),
0],
65,
datetime.datetime(2022, 2, 13, 17, 45, 24, 426057),
datetime.datetime(2022, 2, 13, 17, 45, 24, 426100),
datetime.timedelta(microseconds=43),
0]],
'oom': False,
'qid': 1703,
'reuse_count': 66,
'total_count': 66},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 23, 744045),
datetime.datetime(2022, 2, 13, 17, 45, 23, 744181),
datetime.timedelta(microseconds=136),
0],
1,
datetime.datetime(2022, 2, 13, 17, 45, 23, 746806),
datetime.datetime(2022, 2, 13, 17, 45, 23, 746849),
datetime.timedelta(microseconds=43),
0],
2,
datetime.datetime(2022, 2, 13, 17, 45, 23, 763171),
datetime.datetime(2022, 2, 13, 17, 45, 23, 763292),
datetime.timedelta(microseconds=121),
0],
3,
datetime.datetime(2022, 2, 13, 17, 45, 23, 766311),
datetime.datetime(2022, 2, 13, 17, 45, 23, 766365),
datetime.timedelta(microseconds=54),
0],
4,
datetime.datetime(2022, 2, 13, 17, 45, 23, 783043),
datetime.datetime(2022, 2, 13, 17, 45, 23, 783165),
datetime.timedelta(microseconds=122),
0],
5,
datetime.datetime(2022, 2, 13, 17, 45, 23, 786118),
datetime.datetime(2022, 2, 13, 17, 45, 23, 786169),
datetime.timedelta(microseconds=51),
0],
6,
datetime.datetime(2022, 2, 13, 17, 45, 23, 803722),
datetime.datetime(2022, 2, 13, 17, 45, 23, 803837),
datetime.timedelta(microseconds=115),
0],
7,
datetime.datetime(2022, 2, 13, 17, 45, 23, 806810),
datetime.datetime(2022, 2, 13, 17, 45, 23, 806864),
datetime.timedelta(microseconds=54),
0],
8,
datetime.datetime(2022, 2, 13, 17, 45, 23, 823036),
datetime.datetime(2022, 2, 13, 17, 45, 23, 823154),
datetime.timedelta(microseconds=118),
0],
9,
datetime.datetime(2022, 2, 13, 17, 45, 23, 826454),
datetime.datetime(2022, 2, 13, 17, 45, 23, 826508),
datetime.timedelta(microseconds=54),
0],
10,
datetime.datetime(2022, 2, 13, 17, 45, 23, 841735),
datetime.datetime(2022, 2, 13, 17, 45, 23, 841844),
datetime.timedelta(microseconds=109),
0],
11,
datetime.datetime(2022, 2, 13, 17, 45, 23, 845559),
datetime.datetime(2022, 2, 13, 17, 45, 23, 845612),
datetime.timedelta(microseconds=53),
0],
12,
datetime.datetime(2022, 2, 13, 17, 45, 23, 861551),
datetime.datetime(2022, 2, 13, 17, 45, 23, 861699),
datetime.timedelta(microseconds=148),
0],
13,
datetime.datetime(2022, 2, 13, 17, 45, 23, 869918),
datetime.datetime(2022, 2, 13, 17, 45, 23, 869971),
datetime.timedelta(microseconds=53),
0],
14,
datetime.datetime(2022, 2, 13, 17, 45, 23, 886845),
datetime.datetime(2022, 2, 13, 17, 45, 23, 886918),
datetime.timedelta(microseconds=73),
0],
15,
datetime.datetime(2022, 2, 13, 17, 45, 23, 888719),
datetime.datetime(2022, 2, 13, 17, 45, 23, 888751),
datetime.timedelta(microseconds=32),
0],
16,
datetime.datetime(2022, 2, 13, 17, 45, 23, 909599),
datetime.datetime(2022, 2, 13, 17, 45, 23, 909712),
datetime.timedelta(microseconds=113),
0],
17,
datetime.datetime(2022, 2, 13, 17, 45, 23, 912618),

```

```
datetime.datetime(2022, 2, 13, 17, 45, 23, 912670),
datetime.timedelta(microseconds=52),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 23, 930062),
datetime.datetime(2022, 2, 13, 17, 45, 23, 930175),
datetime.timedelta(microseconds=113),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 23, 933161),
datetime.datetime(2022, 2, 13, 17, 45, 23, 933211),
datetime.timedelta(microseconds=50),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 23, 948028),
datetime.datetime(2022, 2, 13, 17, 45, 23, 948098),
datetime.timedelta(microseconds=70),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 23, 949986),
datetime.datetime(2022, 2, 13, 17, 45, 23, 950020),
datetime.timedelta(microseconds=34),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 23, 967169),
datetime.datetime(2022, 2, 13, 17, 45, 23, 967249),
datetime.timedelta(microseconds=80),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 23, 970361),
datetime.datetime(2022, 2, 13, 17, 45, 23, 970411),
datetime.timedelta(microseconds=50),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 23, 989199),
datetime.datetime(2022, 2, 13, 17, 45, 23, 989309),
datetime.timedelta(microseconds=110),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 23, 992358),
datetime.datetime(2022, 2, 13, 17, 45, 23, 992408),
datetime.timedelta(microseconds=50),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 24, 8716),
datetime.datetime(2022, 2, 13, 17, 45, 24, 8824),
datetime.timedelta(microseconds=108),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 24, 11479),
datetime.datetime(2022, 2, 13, 17, 45, 24, 11524),
datetime.timedelta(microseconds=45),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 24, 26385),
datetime.datetime(2022, 2, 13, 17, 45, 24, 26480),
datetime.timedelta(microseconds=95),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 24, 30141),
datetime.datetime(2022, 2, 13, 17, 45, 24, 30177),
datetime.timedelta(microseconds=36),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 24, 44245),
datetime.datetime(2022, 2, 13, 17, 45, 24, 44348),
datetime.timedelta(microseconds=103),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 24, 46967),
datetime.datetime(2022, 2, 13, 17, 45, 24, 47013),
datetime.timedelta(microseconds=46),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 24, 63923),
datetime.datetime(2022, 2, 13, 17, 45, 24, 64025),
datetime.timedelta(microseconds=102),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 24, 66847),
datetime.datetime(2022, 2, 13, 17, 45, 24, 66893),
datetime.timedelta(microseconds=46),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 24, 84221),
datetime.datetime(2022, 2, 13, 17, 45, 24, 84328),
datetime.timedelta(microseconds=107),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 24, 87269),
datetime.datetime(2022, 2, 13, 17, 45, 24, 87303),
datetime.timedelta(microseconds=34),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 24, 105756),
datetime.datetime(2022, 2, 13, 17, 45, 24, 106069),
datetime.timedelta(microseconds=313),
0],
[37,
```

```
datetime.datetime(2022, 2, 13, 17, 45, 24, 108870),
datetime.datetime(2022, 2, 13, 17, 45, 24, 108944),
datetime.timedelta(microseconds=74),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 24, 125316),
datetime.datetime(2022, 2, 13, 17, 45, 24, 125417),
datetime.timedelta(microseconds=101),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 24, 127842),
datetime.datetime(2022, 2, 13, 17, 45, 24, 127908),
datetime.timedelta(microseconds=66),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 45, 24, 152511),
datetime.datetime(2022, 2, 13, 17, 45, 24, 152609),
datetime.timedelta(microseconds=98),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 24, 155386),
datetime.datetime(2022, 2, 13, 17, 45, 24, 155423),
datetime.timedelta(microseconds=37),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 24, 170900),
datetime.datetime(2022, 2, 13, 17, 45, 24, 171001),
datetime.timedelta(microseconds=101),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 45, 24, 173574),
datetime.datetime(2022, 2, 13, 17, 45, 24, 173618),
datetime.timedelta(microseconds=44),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 24, 191321),
datetime.datetime(2022, 2, 13, 17, 45, 24, 191419),
datetime.timedelta(microseconds=98),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 24, 194017),
datetime.datetime(2022, 2, 13, 17, 45, 24, 194063),
datetime.timedelta(microseconds=46),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 45, 24, 212442),
datetime.datetime(2022, 2, 13, 17, 45, 24, 212540),
datetime.timedelta(microseconds=98),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 24, 215163),
datetime.datetime(2022, 2, 13, 17, 45, 24, 215209),
datetime.timedelta(microseconds=46),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 24, 232053),
datetime.datetime(2022, 2, 13, 17, 45, 24, 232150),
datetime.timedelta(microseconds=97),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 24, 234759),
datetime.datetime(2022, 2, 13, 17, 45, 24, 234804),
datetime.timedelta(microseconds=45),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 24, 251937),
datetime.datetime(2022, 2, 13, 17, 45, 24, 252033),
datetime.timedelta(microseconds=96),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 45, 24, 255538),
datetime.datetime(2022, 2, 13, 17, 45, 24, 255584),
datetime.timedelta(microseconds=46),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 45, 24, 274991),
datetime.datetime(2022, 2, 13, 17, 45, 24, 275088),
datetime.timedelta(microseconds=97),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 45, 24, 277820),
datetime.datetime(2022, 2, 13, 17, 45, 24, 277864),
datetime.timedelta(microseconds=44),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 45, 24, 292877),
datetime.datetime(2022, 2, 13, 17, 45, 24, 292976),
datetime.timedelta(microseconds=99),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 45, 24, 295532),
datetime.datetime(2022, 2, 13, 17, 45, 24, 295576),
datetime.timedelta(microseconds=44),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 45, 24, 310914),
datetime.datetime(2022, 2, 13, 17, 45, 24, 311005),
datetime.timedelta(microseconds=91),
0],
```

```

[57,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 313606),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 313651),
  datetime.timedelta(microseconds=45),
  0],
[58,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 327212),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 327300),
  datetime.timedelta(microseconds=88),
  0],
[59,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 329562),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 329604),
  datetime.timedelta(microseconds=42),
  0],
[60,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 347188),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 347247),
  datetime.timedelta(microseconds=59),
  0],
[61,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 349786),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 349976),
  datetime.timedelta(microseconds=190),
  0],
[62,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 364377),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 364466),
  datetime.timedelta(microseconds=89),
  0],
[63,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 366886),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 366927),
  datetime.timedelta(microseconds=41),
  0],
[64,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 382547),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 382624),
  datetime.timedelta(microseconds=77),
  0],
[65,
  datetime.datetime(2022, 2, 13, 17, 45, 24, 384149),
  datetime.datetime(2022, 2, 13, 17, 45, 24, 384195),
  datetime.timedelta(microseconds=46),
  0]],
  'oom': False,
  'qid': 1704,
  'reuse_count': 66,
  'total_count': 66},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 66.0,
'mean_total_count': 66,
'reuse_time_mean': 77.0,
'reuse_time_stddev': 39.0039915369766,
'sd_compile_count': 0.0,
'time_total_mean': 657334.0,
'time_total_stddev': 17184.4959259033}},
4: {1: {0: {'compile_count': 0,
  'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 131078),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 131181),
    datetime.timedelta(microseconds=103),
    0],
    [1,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 138454),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 138488),
    datetime.timedelta(microseconds=34),
    0],
    [2,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 144665),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 144730),
    datetime.timedelta(microseconds=65),
    0],
    [3,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 145001),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 145031),
    datetime.timedelta(microseconds=30),
    0]],
  'oom': False,
  'qid': 1715,
  'reuse_count': 4,
  'total_count': 4},
1: {'compile_count': 0,
  'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 136946),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 137028),
    datetime.timedelta(microseconds=82),
    0],
    [1,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 138515),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 138551),
    datetime.timedelta(microseconds=36),
    0],
    [2,
    datetime.datetime(2022, 2, 13, 17, 45, 29, 145443),
    datetime.datetime(2022, 2, 13, 17, 45, 29, 145490),
    datetime.timedelta(microseconds=47),

```

```

0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 29, 145732),
datetime.datetime(2022, 2, 13, 17, 45, 29, 145762),
datetime.timedelta(microseconds=30),
0]],
'oom': False,
'qid': 1717,
'reuse_count': 4,
'total_count': 4},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 29, 137644),
datetime.datetime(2022, 2, 13, 17, 45, 29, 137731),
datetime.timedelta(microseconds=87),
0],
1,
datetime.datetime(2022, 2, 13, 17, 45, 29, 138106),
datetime.datetime(2022, 2, 13, 17, 45, 29, 138142),
datetime.timedelta(microseconds=36),
0],
2,
datetime.datetime(2022, 2, 13, 17, 45, 29, 146504),
datetime.datetime(2022, 2, 13, 17, 45, 29, 146542),
datetime.timedelta(microseconds=38),
0],
3,
datetime.datetime(2022, 2, 13, 17, 45, 29, 146747),
datetime.datetime(2022, 2, 13, 17, 45, 29, 146776),
datetime.timedelta(microseconds=29),
0]],
'oom': False,
'qid': 1716,
'reuse_count': 4,
'total_count': 4},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 29, 145314),
datetime.datetime(2022, 2, 13, 17, 45, 29, 145399),
datetime.timedelta(microseconds=85),
0],
1,
datetime.datetime(2022, 2, 13, 17, 45, 29, 145751),
datetime.datetime(2022, 2, 13, 17, 45, 29, 145776),
datetime.timedelta(microseconds=25),
0],
2,
datetime.datetime(2022, 2, 13, 17, 45, 29, 153954),
datetime.datetime(2022, 2, 13, 17, 45, 29, 153993),
datetime.timedelta(microseconds=39),
0],
3,
datetime.datetime(2022, 2, 13, 17, 45, 29, 154167),
datetime.datetime(2022, 2, 13, 17, 45, 29, 154188),
datetime.timedelta(microseconds=21),
0]],
'oom': False,
'qid': 1718,
'reuse_count': 4,
'total_count': 4},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 4.0,
'mean_total_count': 4,
'reuse_time_mean': 49.0,
'reuse_time_stddev': 25.3322313362265,
'sd_compile_count': 0.0,
'time_total_mean': 10193.0,
'time_total_stddev': 2173.65275562588},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 34, 810091),
datetime.datetime(2022, 2, 13, 17, 45, 34, 812103),
datetime.timedelta(microseconds=2012),
0],
1,
datetime.datetime(2022, 2, 13, 17, 45, 34, 812597),
datetime.datetime(2022, 2, 13, 17, 45, 34, 812631),
datetime.timedelta(microseconds=34),
0],
2,
datetime.datetime(2022, 2, 13, 17, 45, 34, 819251),
datetime.datetime(2022, 2, 13, 17, 45, 34, 819324),
datetime.timedelta(microseconds=73),
0],
3,
datetime.datetime(2022, 2, 13, 17, 45, 34, 819729),
datetime.datetime(2022, 2, 13, 17, 45, 34, 819761),
datetime.timedelta(microseconds=32),
0],
4,
datetime.datetime(2022, 2, 13, 17, 45, 34, 847126),
datetime.datetime(2022, 2, 13, 17, 45, 34, 847173),
datetime.timedelta(microseconds=47),
0],
5,
datetime.datetime(2022, 2, 13, 17, 45, 34, 847375),
datetime.datetime(2022, 2, 13, 17, 45, 34, 847395),

```

```

datetime.timedelta(microseconds=20),
0]],
'oom': False,
'qid': 1739,
'reuse_count': 6,
'total_count': 6},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 34, 807471),
datetime.datetime(2022, 2, 13, 17, 45, 34, 807572),
datetime.timedelta(microseconds=101),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 34, 808015),
datetime.datetime(2022, 2, 13, 17, 45, 34, 808049),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 34, 813706),
datetime.datetime(2022, 2, 13, 17, 45, 34, 813767),
datetime.timedelta(microseconds=61),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 34, 814140),
datetime.datetime(2022, 2, 13, 17, 45, 34, 814183),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 34, 843746),
datetime.datetime(2022, 2, 13, 17, 45, 34, 843792),
datetime.timedelta(microseconds=46),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 34, 844034),
datetime.datetime(2022, 2, 13, 17, 45, 34, 844057),
datetime.timedelta(microseconds=23),
0]],
'oom': False,
'qid': 1737,
'reuse_count': 6,
'total_count': 6},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 34, 811381),
datetime.datetime(2022, 2, 13, 17, 45, 34, 811473),
datetime.timedelta(microseconds=92),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 34, 811931),
datetime.datetime(2022, 2, 13, 17, 45, 34, 811967),
datetime.timedelta(microseconds=36),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 34, 819481),
datetime.datetime(2022, 2, 13, 17, 45, 34, 819543),
datetime.timedelta(microseconds=62),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 34, 819866),
datetime.datetime(2022, 2, 13, 17, 45, 34, 819888),
datetime.timedelta(microseconds=22),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 34, 847601),
datetime.datetime(2022, 2, 13, 17, 45, 34, 847650),
datetime.timedelta(microseconds=49),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 34, 847901),
datetime.datetime(2022, 2, 13, 17, 45, 34, 847931),
datetime.timedelta(microseconds=30),
0]],
'oom': False,
'qid': 1738,
'reuse_count': 6,
'total_count': 6},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 34, 815656),
datetime.datetime(2022, 2, 13, 17, 45, 34, 815742),
datetime.timedelta(microseconds=86),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 34, 816304),
datetime.datetime(2022, 2, 13, 17, 45, 34, 816336),
datetime.timedelta(microseconds=32),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 34, 824096),
datetime.datetime(2022, 2, 13, 17, 45, 34, 824138),
datetime.timedelta(microseconds=42),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 34, 824379),
datetime.datetime(2022, 2, 13, 17, 45, 34, 824400),
datetime.timedelta(microseconds=21),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 34, 873768),

```

```

datetime.datetime(2022, 2, 13, 17, 45, 34, 873822),
datetime.timedelta(microseconds=54),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 34, 874137),
datetime.datetime(2022, 2, 13, 17, 45, 34, 874168),
datetime.timedelta(microseconds=31),
0]],

'oom': False,
'qid': 1740,
'reuse_count': 6,
'total_count': 6},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 6.0,
'mean_total_count': 6,
'reuse_time_mean': 128.0,
'reuse_time_stddev': 393.364732402753,
'sd_compile_count': 0.0,
'time_total_mean': 42238.0,
'time_total_stddev': 9400.58897251822},
4: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 40, 326124),
datetime.datetime(2022, 2, 13, 17, 45, 40, 326231),
datetime.timedelta(microseconds=107),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 40, 326802),
datetime.datetime(2022, 2, 13, 17, 45, 40, 326839),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 40, 331888),
datetime.datetime(2022, 2, 13, 17, 45, 40, 331969),
datetime.timedelta(microseconds=81),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 40, 332486),
datetime.datetime(2022, 2, 13, 17, 45, 40, 332522),
datetime.timedelta(microseconds=36),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 40, 350166),
datetime.datetime(2022, 2, 13, 17, 45, 40, 350213),
datetime.timedelta(microseconds=47),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 40, 350551),
datetime.datetime(2022, 2, 13, 17, 45, 40, 350574),
datetime.timedelta(microseconds=23),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 40, 383653),
datetime.datetime(2022, 2, 13, 17, 45, 40, 383724),
datetime.timedelta(microseconds=71),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 40, 384223),
datetime.datetime(2022, 2, 13, 17, 45, 40, 384253),
datetime.timedelta(microseconds=30),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 40, 406844),
datetime.datetime(2022, 2, 13, 17, 45, 40, 406894),
datetime.timedelta(microseconds=50),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 40, 407143),
datetime.datetime(2022, 2, 13, 17, 45, 40, 407164),
datetime.timedelta(microseconds=21),
0]],

'oom': False,
'qid': 1759,
'reuse_count': 10,
'total_count': 10},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 40, 331493),
datetime.datetime(2022, 2, 13, 17, 45, 40, 331584),
datetime.timedelta(microseconds=91),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 40, 335465),
datetime.datetime(2022, 2, 13, 17, 45, 40, 335509),
datetime.timedelta(microseconds=44),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 40, 342749),
datetime.datetime(2022, 2, 13, 17, 45, 40, 342796),
datetime.timedelta(microseconds=47),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 40, 343162),
datetime.datetime(2022, 2, 13, 17, 45, 40, 343232),
datetime.timedelta(microseconds=70),
0],
[4,

```

```

datetime.datetime(2022, 2, 13, 17, 45, 40, 360018),
datetime.datetime(2022, 2, 13, 17, 45, 40, 360082),
datetime.timedelta(microseconds=64),
0],
5,
datetime.datetime(2022, 2, 13, 17, 45, 40, 360646),
datetime.datetime(2022, 2, 13, 17, 45, 40, 360679),
datetime.timedelta(microseconds=33),
0],
6,
datetime.datetime(2022, 2, 13, 17, 45, 40, 375354),
datetime.datetime(2022, 2, 13, 17, 45, 40, 375392),
datetime.timedelta(microseconds=38),
0],
7,
datetime.datetime(2022, 2, 13, 17, 45, 40, 375731),
datetime.datetime(2022, 2, 13, 17, 45, 40, 375752),
datetime.timedelta(microseconds=21),
0],
8,
datetime.datetime(2022, 2, 13, 17, 45, 40, 391155),
datetime.datetime(2022, 2, 13, 17, 45, 40, 391271),
datetime.timedelta(microseconds=116),
0],
9,
datetime.datetime(2022, 2, 13, 17, 45, 40, 391646),
datetime.datetime(2022, 2, 13, 17, 45, 40, 391698),
datetime.timedelta(microseconds=52),
0]],
'oom': False,
'qid': 1758,
'reuse_count': 10,
'total_count': 10},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 40, 336628),
datetime.datetime(2022, 2, 13, 17, 45, 40, 336724),
datetime.timedelta(microseconds=96),
0],
1,
datetime.datetime(2022, 2, 13, 17, 45, 40, 337468),
datetime.datetime(2022, 2, 13, 17, 45, 40, 337502),
datetime.timedelta(microseconds=34),
0],
2,
datetime.datetime(2022, 2, 13, 17, 45, 40, 345684),
datetime.datetime(2022, 2, 13, 17, 45, 40, 345732),
datetime.timedelta(microseconds=48),
0],
3,
datetime.datetime(2022, 2, 13, 17, 45, 40, 346083),
datetime.datetime(2022, 2, 13, 17, 45, 40, 346104),
datetime.timedelta(microseconds=21),
0],
4,
datetime.datetime(2022, 2, 13, 17, 45, 40, 370064),
datetime.datetime(2022, 2, 13, 17, 45, 40, 370104),
datetime.timedelta(microseconds=40),
0],
5,
datetime.datetime(2022, 2, 13, 17, 45, 40, 370808),
datetime.datetime(2022, 2, 13, 17, 45, 40, 370833),
datetime.timedelta(microseconds=25),
0],
6,
datetime.datetime(2022, 2, 13, 17, 45, 40, 384691),
datetime.datetime(2022, 2, 13, 17, 45, 40, 384732),
datetime.timedelta(microseconds=41),
0],
7,
datetime.datetime(2022, 2, 13, 17, 45, 40, 385083),
datetime.datetime(2022, 2, 13, 17, 45, 40, 385103),
datetime.timedelta(microseconds=20),
0],
8,
datetime.datetime(2022, 2, 13, 17, 45, 40, 397521),
datetime.datetime(2022, 2, 13, 17, 45, 40, 397567),
datetime.timedelta(microseconds=46),
0],
9,
datetime.datetime(2022, 2, 13, 17, 45, 40, 398231),
datetime.datetime(2022, 2, 13, 17, 45, 40, 398264),
datetime.timedelta(microseconds=33),
0]],
'oom': False,
'qid': 1760,
'reuse_count': 10,
'total_count': 10},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 40, 332593),
datetime.datetime(2022, 2, 13, 17, 45, 40, 332685),
datetime.timedelta(microseconds=92),
0],
1,
datetime.datetime(2022, 2, 13, 17, 45, 40, 333419),
datetime.datetime(2022, 2, 13, 17, 45, 40, 333683),
datetime.timedelta(microseconds=264),
0],

```

```

[2,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 338253),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 338299),
  datetime.timedelta(microseconds=46),
  0],
[3,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 338669),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 338693),
  datetime.timedelta(microseconds=24),
  0],
[4,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 362431),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 362509),
  datetime.timedelta(microseconds=78),
  0],
[5,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 363015),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 363044),
  datetime.timedelta(microseconds=29),
  0],
[6,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 369623),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 369676),
  datetime.timedelta(microseconds=53),
  0],
[7,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 371375),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 371400),
  datetime.timedelta(microseconds=25),
  0],
[8,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 400833),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 400875),
  datetime.timedelta(microseconds=42),
  0],
[9,
  datetime.datetime(2022, 2, 13, 17, 45, 40, 401150),
  datetime.datetime(2022, 2, 13, 17, 45, 40, 401178),
  datetime.timedelta(microseconds=28),
  0]],

'oom': False,
'qid': 1757,
'reuse_count': 10,
'total_count': 10,
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 10.0,
'mean_total_count': 10,
'reuse_time_mean': 54.0,
'reuse_time_stddev': 41.8837910866223,
'sd_compile_count': 0.0,
'time_total_mean': 67866.0,
'time_total_stddev': 8239.76284440379},
8: 0: {'compile_count': 0,
      'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 531873),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 531968),
  datetime.timedelta(microseconds=95),
  0],
[1,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 535020),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 535056),
  datetime.timedelta(microseconds=36),
  0],
[2,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 546087),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 546146),
  datetime.timedelta(microseconds=59),
  0],
[3,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 546718),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 546753),
  datetime.timedelta(microseconds=35),
  0],
[4,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 609662),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 609839),
  datetime.timedelta(microseconds=177),
  0],
[5,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 610679),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 610716),
  datetime.timedelta(microseconds=37),
  0],
[6,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 626435),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 626489),
  datetime.timedelta(microseconds=54),
  0],
[7,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 627049),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 627077),
  datetime.timedelta(microseconds=28),
  0],
[8,
  datetime.datetime(2022, 2, 13, 17, 45, 45, 647738),
  datetime.datetime(2022, 2, 13, 17, 45, 45, 647789),
  datetime.timedelta(microseconds=51),

```

```

0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 45, 648465),
datetime.datetime(2022, 2, 13, 17, 45, 45, 648490),
datetime.timedelta(microseconds=25),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 45, 669957),
datetime.datetime(2022, 2, 13, 17, 45, 45, 670005),
datetime.timedelta(microseconds=48),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 45, 670622),
datetime.datetime(2022, 2, 13, 17, 45, 45, 670647),
datetime.timedelta(microseconds=25),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 45, 692627),
datetime.datetime(2022, 2, 13, 17, 45, 45, 693690),
datetime.timedelta(microseconds=1063),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 45, 694447),
datetime.datetime(2022, 2, 13, 17, 45, 45, 694513),
datetime.timedelta(microseconds=66),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 45, 712347),
datetime.datetime(2022, 2, 13, 17, 45, 45, 712425),
datetime.timedelta(microseconds=78),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 45, 713221),
datetime.datetime(2022, 2, 13, 17, 45, 45, 713256),
datetime.timedelta(microseconds=35),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 45, 727163),
datetime.datetime(2022, 2, 13, 17, 45, 45, 727214),
datetime.timedelta(microseconds=51),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 45, 727558),
datetime.datetime(2022, 2, 13, 17, 45, 45, 727579),
datetime.timedelta(microseconds=21),
0]],
'oom': False,
'qid': 1781,
'reuse_count': 18,
'total_count': 18),
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 45, 525930),
datetime.datetime(2022, 2, 13, 17, 45, 45, 526040),
datetime.timedelta(microseconds=110),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 45, 526910),
datetime.datetime(2022, 2, 13, 17, 45, 45, 526948),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 45, 534079),
datetime.datetime(2022, 2, 13, 17, 45, 45, 534149),
datetime.timedelta(microseconds=70),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 45, 539006),
datetime.datetime(2022, 2, 13, 17, 45, 45, 539044),
datetime.timedelta(microseconds=38),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 45, 576026),
datetime.datetime(2022, 2, 13, 17, 45, 45, 576161),
datetime.timedelta(microseconds=135),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 45, 577172),
datetime.datetime(2022, 2, 13, 17, 45, 45, 577211),
datetime.timedelta(microseconds=39),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 45, 596039),
datetime.datetime(2022, 2, 13, 17, 45, 45, 596084),
datetime.timedelta(microseconds=45),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 45, 596857),
datetime.datetime(2022, 2, 13, 17, 45, 45, 596909),
datetime.timedelta(microseconds=52),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 45, 614931),
datetime.datetime(2022, 2, 13, 17, 45, 45, 614975),
datetime.timedelta(microseconds=44),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 45, 618354),
datetime.datetime(2022, 2, 13, 17, 45, 45, 618383),

```

```

datetime.timedelta(microseconds=29),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 45, 641483),
datetime.datetime(2022, 2, 13, 17, 45, 45, 641544),
datetime.timedelta(microseconds=61),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 45, 642492),
datetime.datetime(2022, 2, 13, 17, 45, 45, 642527),
datetime.timedelta(microseconds=35),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 45, 668390),
datetime.datetime(2022, 2, 13, 17, 45, 45, 668445),
datetime.timedelta(microseconds=55),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 45, 669401),
datetime.datetime(2022, 2, 13, 17, 45, 45, 669438),
datetime.timedelta(microseconds=37),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 45, 695419),
datetime.datetime(2022, 2, 13, 17, 45, 45, 695508),
datetime.timedelta(microseconds=89),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 45, 696810),
datetime.datetime(2022, 2, 13, 17, 45, 45, 696854),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 45, 713612),
datetime.datetime(2022, 2, 13, 17, 45, 45, 713671),
datetime.timedelta(microseconds=59),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 45, 714262),
datetime.datetime(2022, 2, 13, 17, 45, 45, 714299),
datetime.timedelta(microseconds=37),
0]],
'oom': False,
'qid': 1783,
'reuse_count': 18,
'total_count': 18),
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 45, 532639),
datetime.datetime(2022, 2, 13, 17, 45, 45, 532735),
datetime.timedelta(microseconds=96),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 45, 534801),
datetime.datetime(2022, 2, 13, 17, 45, 45, 534840),
datetime.timedelta(microseconds=39),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 45, 542016),
datetime.datetime(2022, 2, 13, 17, 45, 45, 542068),
datetime.timedelta(microseconds=52),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 45, 542992),
datetime.datetime(2022, 2, 13, 17, 45, 45, 543041),
datetime.timedelta(microseconds=49),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 45, 566886),
datetime.datetime(2022, 2, 13, 17, 45, 45, 566981),
datetime.timedelta(microseconds=95),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 45, 567598),
datetime.datetime(2022, 2, 13, 17, 45, 45, 567624),
datetime.timedelta(microseconds=26),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 45, 581773),
datetime.datetime(2022, 2, 13, 17, 45, 45, 581823),
datetime.timedelta(microseconds=50),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 45, 583678),
datetime.datetime(2022, 2, 13, 17, 45, 45, 583706),
datetime.timedelta(microseconds=28),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 45, 598893),
datetime.datetime(2022, 2, 13, 17, 45, 45, 598939),
datetime.timedelta(microseconds=46),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 45, 599546),
datetime.datetime(2022, 2, 13, 17, 45, 45, 599572),
datetime.timedelta(microseconds=26),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 45, 621968),

```

```

datetime.datetime(2022, 2, 13, 17, 45, 45, 622035),
datetime.timedelta(microseconds=67),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 45, 625365),
datetime.datetime(2022, 2, 13, 17, 45, 45, 625404),
datetime.timedelta(microseconds=39),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 45, 646034),
datetime.datetime(2022, 2, 13, 17, 45, 45, 646112),
datetime.timedelta(microseconds=78),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 45, 646717),
datetime.datetime(2022, 2, 13, 17, 45, 45, 646742),
datetime.timedelta(microseconds=25),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 45, 658632),
datetime.datetime(2022, 2, 13, 17, 45, 45, 658702),
datetime.timedelta(microseconds=70),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 45, 659870),
datetime.datetime(2022, 2, 13, 17, 45, 45, 659910),
datetime.timedelta(microseconds=40),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 45, 690533),
datetime.datetime(2022, 2, 13, 17, 45, 45, 691345),
datetime.timedelta(microseconds=812),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 45, 692762),
datetime.datetime(2022, 2, 13, 17, 45, 45, 692789),
datetime.timedelta(microseconds=27),
0]],
'oom': False,
'qid': 1780,
'reuse_count': 18,
'total_count': 18},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 45, 527850),
datetime.datetime(2022, 2, 13, 17, 45, 45, 527950),
datetime.timedelta(microseconds=100),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 45, 533167),
datetime.datetime(2022, 2, 13, 17, 45, 45, 533203),
datetime.timedelta(microseconds=36),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 45, 538757),
datetime.datetime(2022, 2, 13, 17, 45, 45, 538831),
datetime.timedelta(microseconds=74),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 45, 539870),
datetime.datetime(2022, 2, 13, 17, 45, 45, 539913),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 45, 577788),
datetime.datetime(2022, 2, 13, 17, 45, 45, 577912),
datetime.timedelta(microseconds=124),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 45, 578877),
datetime.datetime(2022, 2, 13, 17, 45, 45, 578914),
datetime.timedelta(microseconds=37),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 45, 590460),
datetime.datetime(2022, 2, 13, 17, 45, 45, 590523),
datetime.timedelta(microseconds=63),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 45, 597501),
datetime.datetime(2022, 2, 13, 17, 45, 45, 597528),
datetime.timedelta(microseconds=27),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 45, 623320),
datetime.datetime(2022, 2, 13, 17, 45, 45, 623385),
datetime.timedelta(microseconds=65),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 45, 624505),
datetime.datetime(2022, 2, 13, 17, 45, 45, 624543),
datetime.timedelta(microseconds=38),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 45, 634217),
datetime.datetime(2022, 2, 13, 17, 45, 45, 634281),
datetime.timedelta(microseconds=64),
0],
[11,

```

```

datetime.datetime(2022, 2, 13, 17, 45, 45, 642890),
datetime.datetime(2022, 2, 13, 17, 45, 45, 642924),
datetime.timedelta(microseconds=34),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 45, 652128),
datetime.datetime(2022, 2, 13, 17, 45, 45, 652170),
datetime.timedelta(microseconds=42),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 45, 652693),
datetime.datetime(2022, 2, 13, 17, 45, 45, 652715),
datetime.timedelta(microseconds=22),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 45, 668383),
datetime.datetime(2022, 2, 13, 17, 45, 45, 668445),
datetime.timedelta(microseconds=62),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 45, 669559),
datetime.datetime(2022, 2, 13, 17, 45, 45, 669595),
datetime.timedelta(microseconds=36),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 45, 703633),
datetime.datetime(2022, 2, 13, 17, 45, 45, 703706),
datetime.timedelta(microseconds=73),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 45, 704270),
datetime.datetime(2022, 2, 13, 17, 45, 45, 704302),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 1782,
'reuse_count': 18,
'total_count': 18},
'compile_time_mean': 0,
'compile_time_stddev': 0.0,
'mean_compile_count': 0.0,
'mean_reuse_count': 18.0,
'mean_total_count': 18,
'reuse_time_mean': 78.0,
'reuse_time_stddev': 149.424525658122,
'sd_compile_count': 0.0,
'time_total_mean': 180169.0,
'time_total_stddev': 13446.3306775352},
16: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 50, 582097),
datetime.datetime(2022, 2, 13, 17, 45, 50, 582212),
datetime.timedelta(microseconds=115),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 50, 583576),
datetime.datetime(2022, 2, 13, 17, 45, 50, 583615),
datetime.timedelta(microseconds=39),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 50, 595473),
datetime.datetime(2022, 2, 13, 17, 45, 50, 595580),
datetime.timedelta(microseconds=107),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 50, 597063),
datetime.datetime(2022, 2, 13, 17, 45, 50, 597106),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 50, 613990),
datetime.datetime(2022, 2, 13, 17, 45, 50, 614137),
datetime.timedelta(microseconds=147),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 50, 615627),
datetime.datetime(2022, 2, 13, 17, 45, 50, 615672),
datetime.timedelta(microseconds=45),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 50, 640602),
datetime.datetime(2022, 2, 13, 17, 45, 50, 640700),
datetime.timedelta(microseconds=98),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 50, 646110),
datetime.datetime(2022, 2, 13, 17, 45, 50, 646228),
datetime.timedelta(microseconds=118),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 50, 676991),
datetime.datetime(2022, 2, 13, 17, 45, 50, 677090),
datetime.timedelta(microseconds=99),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 50, 678844),
datetime.datetime(2022, 2, 13, 17, 45, 50, 678874),
datetime.timedelta(microseconds=30),
0],

```

```
[10,
datetime.datetime(2022, 2, 13, 17, 45, 50, 700165),
datetime.datetime(2022, 2, 13, 17, 45, 50, 700248),
datetime.timedelta(microseconds=83),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 50, 701937),
datetime.datetime(2022, 2, 13, 17, 45, 50, 701980),
datetime.timedelta(microseconds=43),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 50, 721901),
datetime.datetime(2022, 2, 13, 17, 45, 50, 722040),
datetime.timedelta(microseconds=139),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 50, 723596),
datetime.datetime(2022, 2, 13, 17, 45, 50, 723637),
datetime.timedelta(microseconds=41),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 50, 738763),
datetime.datetime(2022, 2, 13, 17, 45, 50, 738846),
datetime.timedelta(microseconds=83),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 50, 740532),
datetime.datetime(2022, 2, 13, 17, 45, 50, 740575),
datetime.timedelta(microseconds=43),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 50, 766109),
datetime.datetime(2022, 2, 13, 17, 45, 50, 766168),
datetime.timedelta(microseconds=59),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 50, 768090),
datetime.datetime(2022, 2, 13, 17, 45, 50, 768132),
datetime.timedelta(microseconds=42),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 50, 797516),
datetime.datetime(2022, 2, 13, 17, 45, 50, 797607),
datetime.timedelta(microseconds=91),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 50, 800487),
datetime.datetime(2022, 2, 13, 17, 45, 50, 800527),
datetime.timedelta(microseconds=40),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 50, 820537),
datetime.datetime(2022, 2, 13, 17, 45, 50, 820629),
datetime.timedelta(microseconds=92),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 50, 824616),
datetime.datetime(2022, 2, 13, 17, 45, 50, 824658),
datetime.timedelta(microseconds=42),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 50, 839730),
datetime.datetime(2022, 2, 13, 17, 45, 50, 839820),
datetime.timedelta(microseconds=90),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 50, 847665),
datetime.datetime(2022, 2, 13, 17, 45, 50, 847694),
datetime.timedelta(microseconds=29),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 50, 864405),
datetime.datetime(2022, 2, 13, 17, 45, 50, 864493),
datetime.timedelta(microseconds=88),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 50, 866607),
datetime.datetime(2022, 2, 13, 17, 45, 50, 866644),
datetime.timedelta(microseconds=37),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 50, 903794),
datetime.datetime(2022, 2, 13, 17, 45, 50, 903890),
datetime.timedelta(microseconds=96),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 50, 904863),
datetime.datetime(2022, 2, 13, 17, 45, 50, 904889),
datetime.timedelta(microseconds=26),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 50, 926074),
datetime.datetime(2022, 2, 13, 17, 45, 50, 926158),
datetime.timedelta(microseconds=84),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 50, 937832),
datetime.datetime(2022, 2, 13, 17, 45, 50, 937867),
datetime.timedelta(microseconds=35),
```

```

    ],
    [30,
      datetime.datetime(2022, 2, 13, 17, 45, 50, 948514),
      datetime.datetime(2022, 2, 13, 17, 45, 50, 948599),
      datetime.timedelta(microseconds=85),
    ],
    [31,
      datetime.datetime(2022, 2, 13, 17, 45, 50, 949986),
      datetime.datetime(2022, 2, 13, 17, 45, 50, 950021),
      datetime.timedelta(microseconds=35),
    ],
    [32,
      datetime.datetime(2022, 2, 13, 17, 45, 50, 964965),
      datetime.datetime(2022, 2, 13, 17, 45, 50, 965177),
      datetime.timedelta(microseconds=212),
    ],
    [33,
      datetime.datetime(2022, 2, 13, 17, 45, 50, 966286),
      datetime.datetime(2022, 2, 13, 17, 45, 50, 966332),
      datetime.timedelta(microseconds=46),
    ]],
'oom': False,
'qid': 1800,
'reuse_count': 34,
'total_count': 34},
1: {'compile_count': 0,
'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 623063),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 623168),
  datetime.timedelta(microseconds=105),
],
[1,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 624823),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 624864),
  datetime.timedelta(microseconds=41),
],
[2,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 643075),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 643165),
  datetime.timedelta(microseconds=90),
],
[3,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 644692),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 644735),
  datetime.timedelta(microseconds=43),
],
[4,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 658486),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 658570),
  datetime.timedelta(microseconds=84),
],
[5,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 660173),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 660215),
  datetime.timedelta(microseconds=42),
],
[6,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 675741),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 675826),
  datetime.timedelta(microseconds=85),
],
[7,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 677874),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 677915),
  datetime.timedelta(microseconds=41),
],
[8,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 697004),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 697088),
  datetime.timedelta(microseconds=84),
],
[9,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 710655),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 710695),
  datetime.timedelta(microseconds=40),
],
[10,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 730050),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 730127),
  datetime.timedelta(microseconds=77),
],
[11,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 732372),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 732416),
  datetime.timedelta(microseconds=44),
],
[12,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 754369),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 754450),
  datetime.timedelta(microseconds=81),
],
[13,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 759342),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 759383),
  datetime.timedelta(microseconds=41),
],
[14,
  datetime.datetime(2022, 2, 13, 17, 45, 50, 778424),
  datetime.datetime(2022, 2, 13, 17, 45, 50, 778502),

```

```

datetime.timedelta(microseconds=78),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 50, 780169),
datetime.datetime(2022, 2, 13, 17, 45, 50, 780209),
datetime.timedelta(microseconds=40),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 50, 803809),
datetime.datetime(2022, 2, 13, 17, 45, 50, 804029),
datetime.timedelta(microseconds=220),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 50, 806294),
datetime.datetime(2022, 2, 13, 17, 45, 50, 806335),
datetime.timedelta(microseconds=41),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 50, 828215),
datetime.datetime(2022, 2, 13, 17, 45, 50, 828288),
datetime.timedelta(microseconds=73),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 50, 829908),
datetime.datetime(2022, 2, 13, 17, 45, 50, 830024),
datetime.timedelta(microseconds=116),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 50, 863893),
datetime.datetime(2022, 2, 13, 17, 45, 50, 863968),
datetime.timedelta(microseconds=75),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 50, 865481),
datetime.datetime(2022, 2, 13, 17, 45, 50, 865508),
datetime.timedelta(microseconds=27),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 50, 918574),
datetime.datetime(2022, 2, 13, 17, 45, 50, 918651),
datetime.timedelta(microseconds=77),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 50, 920006),
datetime.datetime(2022, 2, 13, 17, 45, 50, 920041),
datetime.timedelta(microseconds=35),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 50, 933724),
datetime.datetime(2022, 2, 13, 17, 45, 50, 933768),
datetime.timedelta(microseconds=64),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 50, 945882),
datetime.datetime(2022, 2, 13, 17, 45, 50, 945923),
datetime.timedelta(microseconds=41),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 50, 971349),
datetime.datetime(2022, 2, 13, 17, 45, 50, 971422),
datetime.timedelta(microseconds=73),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 50, 972861),
datetime.datetime(2022, 2, 13, 17, 45, 50, 972898),
datetime.timedelta(microseconds=37),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 50, 997544),
datetime.datetime(2022, 2, 13, 17, 45, 50, 997618),
datetime.timedelta(microseconds=74),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 50, 998900),
datetime.datetime(2022, 2, 13, 17, 45, 50, 998935),
datetime.timedelta(microseconds=35),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 51, 12797),
datetime.datetime(2022, 2, 13, 17, 45, 51, 12865),
datetime.timedelta(microseconds=68),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 51, 14136),
datetime.datetime(2022, 2, 13, 17, 45, 51, 14163),
datetime.timedelta(microseconds=27),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 51, 30131),
datetime.datetime(2022, 2, 13, 17, 45, 51, 30197),
datetime.timedelta(microseconds=66),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 51, 33341),
datetime.datetime(2022, 2, 13, 17, 45, 51, 33383),
datetime.timedelta(microseconds=42),
0]],

```

```

'oom': False,
'qid': 1802,

```

```

'reuse_count': 34,
'total_count': 34},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 50, 636093),
datetime.datetime(2022, 2, 13, 17, 45, 50, 636208),
datetime.timedelta(microseconds=116),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 50, 637731),
datetime.datetime(2022, 2, 13, 17, 45, 50, 637766),
datetime.timedelta(microseconds=35),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 50, 673029),
datetime.datetime(2022, 2, 13, 17, 45, 50, 673146),
datetime.timedelta(microseconds=117),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 50, 674947),
datetime.datetime(2022, 2, 13, 17, 45, 50, 675003),
datetime.timedelta(microseconds=56),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 50, 700061),
datetime.datetime(2022, 2, 13, 17, 45, 50, 700152),
datetime.timedelta(microseconds=91),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 50, 701683),
datetime.datetime(2022, 2, 13, 17, 45, 50, 701722),
datetime.timedelta(microseconds=39),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 50, 727658),
datetime.datetime(2022, 2, 13, 17, 45, 50, 727748),
datetime.timedelta(microseconds=90),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 50, 734133),
datetime.datetime(2022, 2, 13, 17, 45, 50, 734178),
datetime.timedelta(microseconds=45),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 50, 757039),
datetime.datetime(2022, 2, 13, 17, 45, 50, 757150),
datetime.timedelta(microseconds=111),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 50, 758657),
datetime.datetime(2022, 2, 13, 17, 45, 50, 758699),
datetime.timedelta(microseconds=42),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 50, 780178),
datetime.datetime(2022, 2, 13, 17, 45, 50, 780262),
datetime.timedelta(microseconds=84),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 50, 781835),
datetime.datetime(2022, 2, 13, 17, 45, 50, 781879),
datetime.timedelta(microseconds=44),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 50, 795989),
datetime.datetime(2022, 2, 13, 17, 45, 50, 796080),
datetime.timedelta(microseconds=91),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 50, 797660),
datetime.datetime(2022, 2, 13, 17, 45, 50, 797702),
datetime.timedelta(microseconds=42),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 50, 822921),
datetime.datetime(2022, 2, 13, 17, 45, 50, 823013),
datetime.timedelta(microseconds=92),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 50, 825682),
datetime.datetime(2022, 2, 13, 17, 45, 50, 825727),
datetime.timedelta(microseconds=45),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 50, 845190),
datetime.datetime(2022, 2, 13, 17, 45, 50, 845418),
datetime.timedelta(microseconds=228),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 50, 847339),
datetime.datetime(2022, 2, 13, 17, 45, 50, 847383),
datetime.timedelta(microseconds=44),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 50, 862086),
datetime.datetime(2022, 2, 13, 17, 45, 50, 862179),
datetime.timedelta(microseconds=93),
0],
[19,

```

```

datetime.datetime(2022, 2, 13, 17, 45, 50, 865043),
datetime.datetime(2022, 2, 13, 17, 45, 50, 865071),
datetime.timedelta(microseconds=28),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 50, 925828),
datetime.datetime(2022, 2, 13, 17, 45, 50, 925923),
datetime.timedelta(microseconds=95),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 50, 930491),
datetime.datetime(2022, 2, 13, 17, 45, 50, 930538),
datetime.timedelta(microseconds=47),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 50, 949455),
datetime.datetime(2022, 2, 13, 17, 45, 50, 949549),
datetime.timedelta(microseconds=94),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 50, 950819),
datetime.datetime(2022, 2, 13, 17, 45, 50, 950848),
datetime.timedelta(microseconds=29),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 50, 981361),
datetime.datetime(2022, 2, 13, 17, 45, 50, 981452),
datetime.timedelta(microseconds=91),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 50, 982960),
datetime.datetime(2022, 2, 13, 17, 45, 50, 983008),
datetime.timedelta(microseconds=48),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 51, 8572),
datetime.datetime(2022, 2, 13, 17, 45, 51, 8670),
datetime.timedelta(microseconds=98),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 51, 10429),
datetime.datetime(2022, 2, 13, 17, 45, 51, 10472),
datetime.timedelta(microseconds=43),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 51, 28118),
datetime.datetime(2022, 2, 13, 17, 45, 51, 28208),
datetime.timedelta(microseconds=90),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 51, 32480),
datetime.datetime(2022, 2, 13, 17, 45, 51, 32525),
datetime.timedelta(microseconds=45),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 51, 52463),
datetime.datetime(2022, 2, 13, 17, 45, 51, 54085),
datetime.timedelta(microseconds=1622),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 51, 55648),
datetime.datetime(2022, 2, 13, 17, 45, 51, 55693),
datetime.timedelta(microseconds=45),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 51, 67169),
datetime.datetime(2022, 2, 13, 17, 45, 51, 67262),
datetime.timedelta(microseconds=93),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 51, 68296),
datetime.datetime(2022, 2, 13, 17, 45, 51, 68339),
datetime.timedelta(microseconds=43),
0]],
'oom': False,
'qid': 1803,
'reuse_count': 34,
'total_count': 34},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 50, 632872),
datetime.datetime(2022, 2, 13, 17, 45, 50, 632995),
datetime.timedelta(microseconds=123),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 50, 634889),
datetime.datetime(2022, 2, 13, 17, 45, 50, 634929),
datetime.timedelta(microseconds=40),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 50, 649839),
datetime.datetime(2022, 2, 13, 17, 45, 50, 649933),
datetime.timedelta(microseconds=94),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 50, 651787),
datetime.datetime(2022, 2, 13, 17, 45, 50, 651819),
datetime.timedelta(microseconds=32),
0],

```

```
[4,
datetime.datetime(2022, 2, 13, 17, 45, 50, 681313),
datetime.datetime(2022, 2, 13, 17, 45, 50, 681400),
datetime.timedelta(microseconds=87),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 50, 683082),
datetime.datetime(2022, 2, 13, 17, 45, 50, 683128),
datetime.timedelta(microseconds=46),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 50, 712735),
datetime.datetime(2022, 2, 13, 17, 45, 50, 713821),
datetime.timedelta(microseconds=1086),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 50, 717142),
datetime.datetime(2022, 2, 13, 17, 45, 50, 717186),
datetime.timedelta(microseconds=44),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 50, 738712),
datetime.datetime(2022, 2, 13, 17, 45, 50, 738792),
datetime.timedelta(microseconds=80),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 50, 743372),
datetime.datetime(2022, 2, 13, 17, 45, 50, 743496),
datetime.timedelta(microseconds=124),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 50, 762605),
datetime.datetime(2022, 2, 13, 17, 45, 50, 762687),
datetime.timedelta(microseconds=82),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 50, 765650),
datetime.datetime(2022, 2, 13, 17, 45, 50, 765694),
datetime.timedelta(microseconds=44),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 50, 794032),
datetime.datetime(2022, 2, 13, 17, 45, 50, 794114),
datetime.timedelta(microseconds=82),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 50, 800054),
datetime.datetime(2022, 2, 13, 17, 45, 50, 800096),
datetime.timedelta(microseconds=42),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 50, 816615),
datetime.datetime(2022, 2, 13, 17, 45, 50, 816695),
datetime.timedelta(microseconds=80),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 50, 826763),
datetime.datetime(2022, 2, 13, 17, 45, 50, 826820),
datetime.timedelta(microseconds=57),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 50, 856940),
datetime.datetime(2022, 2, 13, 17, 45, 50, 857116),
datetime.timedelta(microseconds=176),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 50, 866491),
datetime.datetime(2022, 2, 13, 17, 45, 50, 866531),
datetime.timedelta(microseconds=40),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 50, 922040),
datetime.datetime(2022, 2, 13, 17, 45, 50, 922119),
datetime.timedelta(microseconds=79),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 50, 924032),
datetime.datetime(2022, 2, 13, 17, 45, 50, 924082),
datetime.timedelta(microseconds=50),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 50, 944556),
datetime.datetime(2022, 2, 13, 17, 45, 50, 944634),
datetime.timedelta(microseconds=78),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 50, 958501),
datetime.datetime(2022, 2, 13, 17, 45, 50, 958556),
datetime.timedelta(microseconds=55),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 50, 978209),
datetime.datetime(2022, 2, 13, 17, 45, 50, 978287),
datetime.timedelta(microseconds=78),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 50, 979989),
datetime.datetime(2022, 2, 13, 17, 45, 50, 980031),
datetime.timedelta(microseconds=42),
```

```

0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 51, 12153),
datetime.datetime(2022, 2, 13, 17, 45, 51, 12228),
datetime.timedelta(microseconds=75),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 51, 13655),
datetime.datetime(2022, 2, 13, 17, 45, 51, 13694),
datetime.timedelta(microseconds=39),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 51, 35534),
datetime.datetime(2022, 2, 13, 17, 45, 51, 35607),
datetime.timedelta(microseconds=73),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 51, 37226),
datetime.datetime(2022, 2, 13, 17, 45, 51, 37397),
datetime.timedelta(microseconds=171),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 51, 71484),
datetime.datetime(2022, 2, 13, 17, 45, 51, 71572),
datetime.timedelta(microseconds=88),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 51, 73062),
datetime.datetime(2022, 2, 13, 17, 45, 51, 73098),
datetime.timedelta(microseconds=36),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 51, 83820),
datetime.datetime(2022, 2, 13, 17, 45, 51, 83868),
datetime.timedelta(microseconds=48),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 51, 84738),
datetime.datetime(2022, 2, 13, 17, 45, 51, 84761),
datetime.timedelta(microseconds=23),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 51, 103244),
datetime.datetime(2022, 2, 13, 17, 45, 51, 103312),
datetime.timedelta(microseconds=68),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 51, 104107),
datetime.datetime(2022, 2, 13, 17, 45, 51, 104142),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 1801,
'reuse_count': 34,
'total_count': 34,
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 34.0,
'mean_total_count': 34,
'reuse_time_mean': 89.0,
'reuse_time_stddev': 162.371605603434,
'sd_compile_count': 0.0,
'time_total_mean': 424517.0,
'time_total_stddev': 367103.815569862,
32: {0: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 56, 132641),
datetime.datetime(2022, 2, 13, 17, 45, 56, 132777),
datetime.timedelta(microseconds=136),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 56, 135404),
datetime.datetime(2022, 2, 13, 17, 45, 56, 135448),
datetime.timedelta(microseconds=44),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 56, 171118),
datetime.datetime(2022, 2, 13, 17, 45, 56, 171900),
datetime.timedelta(microseconds=782),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 56, 177931),
datetime.datetime(2022, 2, 13, 17, 45, 56, 177987),
datetime.timedelta(microseconds=56),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 56, 210478),
datetime.datetime(2022, 2, 13, 17, 45, 56, 211710),
datetime.timedelta(microseconds=1232),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 56, 216673),
datetime.datetime(2022, 2, 13, 17, 45, 56, 216727),
datetime.timedelta(microseconds=54),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 56, 260289),
datetime.datetime(2022, 2, 13, 17, 45, 56, 260424),

```

```
datetime.timedelta(microseconds=135),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 56, 264807),
datetime.datetime(2022, 2, 13, 17, 45, 56, 264859),
datetime.timedelta(microseconds=52),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 56, 291624),
datetime.datetime(2022, 2, 13, 17, 45, 56, 291758),
datetime.timedelta(microseconds=134),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 56, 304710),
datetime.datetime(2022, 2, 13, 17, 45, 56, 304764),
datetime.timedelta(microseconds=54),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 56, 332457),
datetime.datetime(2022, 2, 13, 17, 45, 56, 332573),
datetime.timedelta(microseconds=116),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 56, 342610),
datetime.datetime(2022, 2, 13, 17, 45, 56, 342665),
datetime.timedelta(microseconds=55),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 56, 373370),
datetime.datetime(2022, 2, 13, 17, 45, 56, 373501),
datetime.timedelta(microseconds=131),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 56, 376328),
datetime.datetime(2022, 2, 13, 17, 45, 56, 376380),
datetime.timedelta(microseconds=52),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 56, 403249),
datetime.datetime(2022, 2, 13, 17, 45, 56, 403383),
datetime.timedelta(microseconds=134),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 56, 406069),
datetime.datetime(2022, 2, 13, 17, 45, 56, 406118),
datetime.timedelta(microseconds=49),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 56, 465879),
datetime.datetime(2022, 2, 13, 17, 45, 56, 466011),
datetime.timedelta(microseconds=132),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 56, 468740),
datetime.datetime(2022, 2, 13, 17, 45, 56, 468788),
datetime.timedelta(microseconds=48),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 56, 511356),
datetime.datetime(2022, 2, 13, 17, 45, 56, 511486),
datetime.timedelta(microseconds=130),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 56, 518401),
datetime.datetime(2022, 2, 13, 17, 45, 56, 518453),
datetime.timedelta(microseconds=52),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 56, 535363),
datetime.datetime(2022, 2, 13, 17, 45, 56, 535491),
datetime.timedelta(microseconds=128),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 56, 538310),
datetime.datetime(2022, 2, 13, 17, 45, 56, 538361),
datetime.timedelta(microseconds=51),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 56, 582553),
datetime.datetime(2022, 2, 13, 17, 45, 56, 582680),
datetime.timedelta(microseconds=127),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 56, 591094),
datetime.datetime(2022, 2, 13, 17, 45, 56, 591141),
datetime.timedelta(microseconds=47),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 56, 630956),
datetime.datetime(2022, 2, 13, 17, 45, 56, 631081),
datetime.timedelta(microseconds=125),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 56, 638908),
datetime.datetime(2022, 2, 13, 17, 45, 56, 638956),
datetime.timedelta(microseconds=48),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 56, 669694),
```

```
datetime.datetime(2022, 2, 13, 17, 45, 56, 669822),
datetime.timedelta(microseconds=128),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 56, 678140),
datetime.datetime(2022, 2, 13, 17, 45, 56, 678189),
datetime.timedelta(microseconds=49),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 56, 701159),
datetime.datetime(2022, 2, 13, 17, 45, 56, 701283),
datetime.timedelta(microseconds=124),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 56, 710037),
datetime.datetime(2022, 2, 13, 17, 45, 56, 710085),
datetime.timedelta(microseconds=48),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 56, 751967),
datetime.datetime(2022, 2, 13, 17, 45, 56, 752094),
datetime.timedelta(microseconds=127),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 56, 754941),
datetime.datetime(2022, 2, 13, 17, 45, 56, 754988),
datetime.timedelta(microseconds=47),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 56, 782616),
datetime.datetime(2022, 2, 13, 17, 45, 56, 782737),
datetime.timedelta(microseconds=121),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 56, 793716),
datetime.datetime(2022, 2, 13, 17, 45, 56, 793768),
datetime.timedelta(microseconds=52),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 56, 827587),
datetime.datetime(2022, 2, 13, 17, 45, 56, 827709),
datetime.timedelta(microseconds=122),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 56, 831746),
datetime.datetime(2022, 2, 13, 17, 45, 56, 831797),
datetime.timedelta(microseconds=51),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 56, 867892),
datetime.datetime(2022, 2, 13, 17, 45, 56, 868011),
datetime.timedelta(microseconds=119),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 45, 56, 875100),
datetime.datetime(2022, 2, 13, 17, 45, 56, 875148),
datetime.timedelta(microseconds=48),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 56, 903975),
datetime.datetime(2022, 2, 13, 17, 45, 56, 904095),
datetime.timedelta(microseconds=120),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 56, 924181),
datetime.datetime(2022, 2, 13, 17, 45, 56, 924218),
datetime.timedelta(microseconds=37),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 45, 56, 955521),
datetime.datetime(2022, 2, 13, 17, 45, 56, 955639),
datetime.timedelta(microseconds=118),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 56, 958285),
datetime.datetime(2022, 2, 13, 17, 45, 56, 958331),
datetime.timedelta(microseconds=46),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 56, 983480),
datetime.datetime(2022, 2, 13, 17, 45, 56, 983595),
datetime.timedelta(microseconds=115),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 45, 56, 986374),
datetime.datetime(2022, 2, 13, 17, 45, 56, 986422),
datetime.timedelta(microseconds=48),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 57, 16174),
datetime.datetime(2022, 2, 13, 17, 45, 57, 16875),
datetime.timedelta(microseconds=701),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 57, 21296),
datetime.datetime(2022, 2, 13, 17, 45, 57, 21343),
datetime.timedelta(microseconds=47),
0],
[46,
```

```
datetime.datetime(2022, 2, 13, 17, 45, 57, 56219),
datetime.datetime(2022, 2, 13, 17, 45, 57, 56336),
datetime.timedelta(microseconds=117),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 57, 66745),
datetime.datetime(2022, 2, 13, 17, 45, 57, 66792),
datetime.timedelta(microseconds=47),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 57, 103159),
datetime.datetime(2022, 2, 13, 17, 45, 57, 103273),
datetime.timedelta(microseconds=114),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 57, 112730),
datetime.datetime(2022, 2, 13, 17, 45, 57, 112763),
datetime.timedelta(microseconds=33),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 57, 142158),
datetime.datetime(2022, 2, 13, 17, 45, 57, 142270),
datetime.timedelta(microseconds=112),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 45, 57, 158215),
datetime.datetime(2022, 2, 13, 17, 45, 57, 158261),
datetime.timedelta(microseconds=46),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 45, 57, 195972),
datetime.datetime(2022, 2, 13, 17, 45, 57, 196084),
datetime.timedelta(microseconds=112),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 45, 57, 200047),
datetime.datetime(2022, 2, 13, 17, 45, 57, 200091),
datetime.timedelta(microseconds=44),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 45, 57, 224783),
datetime.datetime(2022, 2, 13, 17, 45, 57, 224854),
datetime.timedelta(microseconds=71),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 45, 57, 226497),
datetime.datetime(2022, 2, 13, 17, 45, 57, 226526),
datetime.timedelta(microseconds=28),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 45, 57, 263834),
datetime.datetime(2022, 2, 13, 17, 45, 57, 263955),
datetime.timedelta(microseconds=121),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 45, 57, 273282),
datetime.datetime(2022, 2, 13, 17, 45, 57, 273339),
datetime.timedelta(microseconds=57),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 45, 57, 300073),
datetime.datetime(2022, 2, 13, 17, 45, 57, 300178),
datetime.timedelta(microseconds=105),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 45, 57, 303586),
datetime.datetime(2022, 2, 13, 17, 45, 57, 303629),
datetime.timedelta(microseconds=43),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 45, 57, 343742),
datetime.datetime(2022, 2, 13, 17, 45, 57, 343852),
datetime.timedelta(microseconds=110),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 45, 57, 352131),
datetime.datetime(2022, 2, 13, 17, 45, 57, 352175),
datetime.timedelta(microseconds=44),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 45, 57, 392676),
datetime.datetime(2022, 2, 13, 17, 45, 57, 392789),
datetime.timedelta(microseconds=113),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 45, 57, 395253),
datetime.datetime(2022, 2, 13, 17, 45, 57, 395294),
datetime.timedelta(microseconds=41),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 45, 57, 447441),
datetime.datetime(2022, 2, 13, 17, 45, 57, 447534),
datetime.timedelta(microseconds=93),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 45, 57, 448910),
datetime.datetime(2022, 2, 13, 17, 45, 57, 448954),
datetime.timedelta(microseconds=44),
0]],
```

```

'oom': False,
'qid': 1820,
'reuse_count': 66,
'total_count': 66},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 56, 150427),
datetime.datetime(2022, 2, 13, 17, 45, 56, 150558),
datetime.timedelta(microseconds=131),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 56, 152927),
datetime.datetime(2022, 2, 13, 17, 45, 56, 152966),
datetime.timedelta(microseconds=39),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 56, 176073),
datetime.datetime(2022, 2, 13, 17, 45, 56, 176196),
datetime.timedelta(microseconds=123),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 56, 182282),
datetime.datetime(2022, 2, 13, 17, 45, 56, 182337),
datetime.timedelta(microseconds=55),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 56, 216867),
datetime.datetime(2022, 2, 13, 17, 45, 56, 217040),
datetime.timedelta(microseconds=173),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 56, 223511),
datetime.datetime(2022, 2, 13, 17, 45, 56, 223565),
datetime.timedelta(microseconds=54),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 56, 247965),
datetime.datetime(2022, 2, 13, 17, 45, 56, 248084),
datetime.timedelta(microseconds=119),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 56, 250844),
datetime.datetime(2022, 2, 13, 17, 45, 56, 250922),
datetime.timedelta(microseconds=78),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 56, 280582),
datetime.datetime(2022, 2, 13, 17, 45, 56, 280698),
datetime.timedelta(microseconds=116),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 56, 294062),
datetime.datetime(2022, 2, 13, 17, 45, 56, 294114),
datetime.timedelta(microseconds=52),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 56, 309622),
datetime.datetime(2022, 2, 13, 17, 45, 56, 309739),
datetime.timedelta(microseconds=117),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 56, 315267),
datetime.datetime(2022, 2, 13, 17, 45, 56, 315319),
datetime.timedelta(microseconds=52),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 56, 348399),
datetime.datetime(2022, 2, 13, 17, 45, 56, 348517),
datetime.timedelta(microseconds=118),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 56, 353991),
datetime.datetime(2022, 2, 13, 17, 45, 56, 354044),
datetime.timedelta(microseconds=53),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 56, 378752),
datetime.datetime(2022, 2, 13, 17, 45, 56, 378866),
datetime.timedelta(microseconds=114),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 56, 386934),
datetime.datetime(2022, 2, 13, 17, 45, 56, 386986),
datetime.timedelta(microseconds=52),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 56, 414645),
datetime.datetime(2022, 2, 13, 17, 45, 56, 414758),
datetime.timedelta(microseconds=113),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 56, 426779),
datetime.datetime(2022, 2, 13, 17, 45, 56, 426830),
datetime.timedelta(microseconds=51),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 56, 472524),
datetime.datetime(2022, 2, 13, 17, 45, 56, 472635),
datetime.timedelta(microseconds=111),
0],
]]}

```

```
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 56, 479255),
datetime.datetime(2022, 2, 13, 17, 45, 56, 479334),
datetime.timedelta(microseconds=79),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 56, 512435),
datetime.datetime(2022, 2, 13, 17, 45, 56, 512543),
datetime.timedelta(microseconds=108),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 56, 515726),
datetime.datetime(2022, 2, 13, 17, 45, 56, 515819),
datetime.timedelta(microseconds=93),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 56, 556043),
datetime.datetime(2022, 2, 13, 17, 45, 56, 556153),
datetime.timedelta(microseconds=110),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 56, 573205),
datetime.datetime(2022, 2, 13, 17, 45, 56, 573255),
datetime.timedelta(microseconds=50),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 56, 617709),
datetime.datetime(2022, 2, 13, 17, 45, 56, 617818),
datetime.timedelta(microseconds=109),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 56, 627554),
datetime.datetime(2022, 2, 13, 17, 45, 56, 627603),
datetime.timedelta(microseconds=49),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 56, 659629),
datetime.datetime(2022, 2, 13, 17, 45, 56, 659742),
datetime.timedelta(microseconds=113),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 56, 666713),
datetime.datetime(2022, 2, 13, 17, 45, 56, 666762),
datetime.timedelta(microseconds=49),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 56, 700003),
datetime.datetime(2022, 2, 13, 17, 45, 56, 700111),
datetime.timedelta(microseconds=108),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 56, 705564),
datetime.datetime(2022, 2, 13, 17, 45, 56, 705613),
datetime.timedelta(microseconds=49),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 56, 726520),
datetime.datetime(2022, 2, 13, 17, 45, 56, 726626),
datetime.timedelta(microseconds=106),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 56, 730361),
datetime.datetime(2022, 2, 13, 17, 45, 56, 730409),
datetime.timedelta(microseconds=48),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 56, 766920),
datetime.datetime(2022, 2, 13, 17, 45, 56, 767097),
datetime.timedelta(microseconds=177),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 56, 781077),
datetime.datetime(2022, 2, 13, 17, 45, 56, 781143),
datetime.timedelta(microseconds=66),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 56, 804322),
datetime.datetime(2022, 2, 13, 17, 45, 56, 804424),
datetime.timedelta(microseconds=102),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 56, 806701),
datetime.datetime(2022, 2, 13, 17, 45, 56, 806748),
datetime.timedelta(microseconds=47),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 56, 840455),
datetime.datetime(2022, 2, 13, 17, 45, 56, 840522),
datetime.timedelta(microseconds=67),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 45, 56, 856527),
datetime.datetime(2022, 2, 13, 17, 45, 56, 856575),
datetime.timedelta(microseconds=48),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 56, 884486),
datetime.datetime(2022, 2, 13, 17, 45, 56, 884629),
```

```
datetime.timedelta(microseconds=143),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 56, 887334),
datetime.datetime(2022, 2, 13, 17, 45, 56, 887381),
datetime.timedelta(microseconds=47),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 45, 56, 915281),
datetime.datetime(2022, 2, 13, 17, 45, 56, 915383),
datetime.timedelta(microseconds=102),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 56, 937971),
datetime.datetime(2022, 2, 13, 17, 45, 56, 938018),
datetime.timedelta(microseconds=47),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 56, 970498),
datetime.datetime(2022, 2, 13, 17, 45, 56, 970596),
datetime.timedelta(microseconds=98),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 45, 56, 976873),
datetime.datetime(2022, 2, 13, 17, 45, 56, 976921),
datetime.timedelta(microseconds=48),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 57, 9047),
datetime.datetime(2022, 2, 13, 17, 45, 57, 9254),
datetime.timedelta(microseconds=207),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 57, 11789),
datetime.datetime(2022, 2, 13, 17, 45, 57, 11833),
datetime.timedelta(microseconds=44),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 45, 57, 34813),
datetime.datetime(2022, 2, 13, 17, 45, 57, 34912),
datetime.timedelta(microseconds=99),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 57, 40139),
datetime.datetime(2022, 2, 13, 17, 45, 57, 40183),
datetime.timedelta(microseconds=44),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 57, 75514),
datetime.datetime(2022, 2, 13, 17, 45, 57, 75611),
datetime.timedelta(microseconds=97),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 57, 81634),
datetime.datetime(2022, 2, 13, 17, 45, 57, 81681),
datetime.timedelta(microseconds=47),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 57, 117608),
datetime.datetime(2022, 2, 13, 17, 45, 57, 117707),
datetime.timedelta(microseconds=99),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 45, 57, 121482),
datetime.datetime(2022, 2, 13, 17, 45, 57, 121527),
datetime.timedelta(microseconds=45),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 45, 57, 145243),
datetime.datetime(2022, 2, 13, 17, 45, 57, 145339),
datetime.timedelta(microseconds=96),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 45, 57, 147959),
datetime.datetime(2022, 2, 13, 17, 45, 57, 148004),
datetime.timedelta(microseconds=45),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 45, 57, 182789),
datetime.datetime(2022, 2, 13, 17, 45, 57, 183588),
datetime.timedelta(microseconds=799),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 45, 57, 191400),
datetime.datetime(2022, 2, 13, 17, 45, 57, 191449),
datetime.timedelta(microseconds=49),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 45, 57, 227274),
datetime.datetime(2022, 2, 13, 17, 45, 57, 227410),
datetime.timedelta(microseconds=136),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 45, 57, 236494),
datetime.datetime(2022, 2, 13, 17, 45, 57, 236554),
datetime.timedelta(microseconds=60),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 45, 57, 266890),
```

```

datetime.datetime(2022, 2, 13, 17, 45, 57, 266950),
datetime.timedelta(microseconds=60),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 45, 57, 268546),
datetime.datetime(2022, 2, 13, 17, 45, 57, 268574),
datetime.timedelta(microseconds=28),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 45, 57, 300085),
datetime.datetime(2022, 2, 13, 17, 45, 57, 300178),
datetime.timedelta(microseconds=93),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 45, 57, 302627),
datetime.datetime(2022, 2, 13, 17, 45, 57, 302669),
datetime.timedelta(microseconds=42),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 45, 57, 338580),
datetime.datetime(2022, 2, 13, 17, 45, 57, 338670),
datetime.timedelta(microseconds=90),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 45, 57, 341338),
datetime.datetime(2022, 2, 13, 17, 45, 57, 341382),
datetime.timedelta(microseconds=44),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 45, 57, 384499),
datetime.datetime(2022, 2, 13, 17, 45, 57, 384576),
datetime.timedelta(microseconds=77),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 45, 57, 389638),
datetime.datetime(2022, 2, 13, 17, 45, 57, 389666),
datetime.timedelta(microseconds=48),
0]],
'oom': False,
'qid': 1821,
'reuse_count': 66,
'total_count': 66},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 45, 56, 159030),
datetime.datetime(2022, 2, 13, 17, 45, 56, 159338),
datetime.timedelta(microseconds=308),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 45, 56, 162203),
datetime.datetime(2022, 2, 13, 17, 45, 56, 162246),
datetime.timedelta(microseconds=43),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 45, 56, 196747),
datetime.datetime(2022, 2, 13, 17, 45, 56, 196869),
datetime.timedelta(microseconds=122),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 45, 56, 199652),
datetime.datetime(2022, 2, 13, 17, 45, 56, 199706),
datetime.timedelta(microseconds=54),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 56, 230205),
datetime.datetime(2022, 2, 13, 17, 45, 56, 230329),
datetime.timedelta(microseconds=124),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 56, 233655),
datetime.datetime(2022, 2, 13, 17, 45, 56, 233710),
datetime.timedelta(microseconds=55),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 56, 275653),
datetime.datetime(2022, 2, 13, 17, 45, 56, 275782),
datetime.timedelta(microseconds=129),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 56, 283862),
datetime.datetime(2022, 2, 13, 17, 45, 56, 283920),
datetime.timedelta(microseconds=58),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 56, 320888),
datetime.datetime(2022, 2, 13, 17, 45, 56, 321017),
datetime.timedelta(microseconds=129),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 56, 330118),
datetime.datetime(2022, 2, 13, 17, 45, 56, 330175),
datetime.timedelta(microseconds=57),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 56, 377865),
datetime.datetime(2022, 2, 13, 17, 45, 56, 377994),
datetime.timedelta(microseconds=129),
0],
[11,

```

```
datetime.datetime(2022, 2, 13, 17, 45, 56, 387277),
datetime.datetime(2022, 2, 13, 17, 45, 56, 387329),
datetime.timedelta(microseconds=52),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 56, 427075),
datetime.datetime(2022, 2, 13, 17, 45, 56, 427205),
datetime.timedelta(microseconds=130),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 56, 438803),
datetime.datetime(2022, 2, 13, 17, 45, 56, 444235),
datetime.timedelta(microseconds=5432),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 56, 482913),
datetime.datetime(2022, 2, 13, 17, 45, 56, 483084),
datetime.timedelta(microseconds=171),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 56, 488615),
datetime.datetime(2022, 2, 13, 17, 45, 56, 488652),
datetime.timedelta(microseconds=37),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 56, 531548),
datetime.datetime(2022, 2, 13, 17, 45, 56, 531681),
datetime.timedelta(microseconds=133),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 56, 537802),
datetime.datetime(2022, 2, 13, 17, 45, 56, 537857),
datetime.timedelta(microseconds=55),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 56, 567080),
datetime.datetime(2022, 2, 13, 17, 45, 56, 567208),
datetime.timedelta(microseconds=128),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 56, 570095),
datetime.datetime(2022, 2, 13, 17, 45, 56, 570149),
datetime.timedelta(microseconds=54),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 56, 613448),
datetime.datetime(2022, 2, 13, 17, 45, 56, 613583),
datetime.timedelta(microseconds=135),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 56, 618760),
datetime.datetime(2022, 2, 13, 17, 45, 56, 618813),
datetime.timedelta(microseconds=53),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 56, 637136),
datetime.datetime(2022, 2, 13, 17, 45, 56, 637314),
datetime.timedelta(microseconds=178),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 56, 643002),
datetime.datetime(2022, 2, 13, 17, 45, 56, 643061),
datetime.timedelta(microseconds=59),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 56, 677021),
datetime.datetime(2022, 2, 13, 17, 45, 56, 677299),
datetime.timedelta(microseconds=278),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 56, 686757),
datetime.datetime(2022, 2, 13, 17, 45, 56, 686794),
datetime.timedelta(microseconds=37),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 56, 731555),
datetime.datetime(2022, 2, 13, 17, 45, 56, 731678),
datetime.timedelta(microseconds=123),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 56, 734515),
datetime.datetime(2022, 2, 13, 17, 45, 56, 734568),
datetime.timedelta(microseconds=53),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 56, 775136),
datetime.datetime(2022, 2, 13, 17, 45, 56, 775269),
datetime.timedelta(microseconds=133),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 56, 780418),
datetime.datetime(2022, 2, 13, 17, 45, 56, 780474),
datetime.timedelta(microseconds=56),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 56, 820407),
datetime.datetime(2022, 2, 13, 17, 45, 56, 821141),
datetime.timedelta(microseconds=734),
0],
```

```
[31,
datetime.datetime(2022, 2, 13, 17, 45, 56, 824834),
datetime.datetime(2022, 2, 13, 17, 45, 56, 824889),
datetime.timedelta(microseconds=55),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 56, 850706),
datetime.datetime(2022, 2, 13, 17, 45, 56, 850841),
datetime.timedelta(microseconds=135),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 56, 853724),
datetime.datetime(2022, 2, 13, 17, 45, 56, 853776),
datetime.timedelta(microseconds=52),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 56, 894443),
datetime.datetime(2022, 2, 13, 17, 45, 56, 895694),
datetime.timedelta(microseconds=1251),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 56, 902102),
datetime.datetime(2022, 2, 13, 17, 45, 56, 902154),
datetime.timedelta(microseconds=52),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 56, 934592),
datetime.datetime(2022, 2, 13, 17, 45, 56, 934730),
datetime.timedelta(microseconds=138),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 45, 56, 945016),
datetime.datetime(2022, 2, 13, 17, 45, 56, 945071),
datetime.timedelta(microseconds=55),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 56, 979218),
datetime.datetime(2022, 2, 13, 17, 45, 56, 979348),
datetime.timedelta(microseconds=130),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 56, 991169),
datetime.datetime(2022, 2, 13, 17, 45, 56, 991214),
datetime.timedelta(microseconds=45),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 45, 57, 27312),
datetime.datetime(2022, 2, 13, 17, 45, 57, 27450),
datetime.timedelta(microseconds=138),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 57, 39479),
datetime.datetime(2022, 2, 13, 17, 45, 57, 39533),
datetime.timedelta(microseconds=54),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 57, 60128),
datetime.datetime(2022, 2, 13, 17, 45, 57, 60267),
datetime.timedelta(microseconds=139),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 45, 57, 63844),
datetime.datetime(2022, 2, 13, 17, 45, 57, 63900),
datetime.timedelta(microseconds=56),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 57, 104885),
datetime.datetime(2022, 2, 13, 17, 45, 57, 105024),
datetime.timedelta(microseconds=139),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 57, 108222),
datetime.datetime(2022, 2, 13, 17, 45, 57, 108273),
datetime.timedelta(microseconds=51),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 45, 57, 148065),
datetime.datetime(2022, 2, 13, 17, 45, 57, 148232),
datetime.timedelta(microseconds=167),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 57, 153757),
datetime.datetime(2022, 2, 13, 17, 45, 57, 153812),
datetime.timedelta(microseconds=55),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 57, 174429),
datetime.datetime(2022, 2, 13, 17, 45, 57, 174568),
datetime.timedelta(microseconds=139),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 57, 177469),
datetime.datetime(2022, 2, 13, 17, 45, 57, 177515),
datetime.timedelta(microseconds=46),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 57, 211621),
datetime.datetime(2022, 2, 13, 17, 45, 57, 211762),
datetime.timedelta(microseconds=141),
```

```

    ],
    [51,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 217405),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 217458),
      datetime.timedelta(microseconds=53),
    ],
    [52,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 257042),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 257208),
      datetime.timedelta(microseconds=166),
    ],
    [53,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 262815),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 262872),
      datetime.timedelta(microseconds=57),
    ],
    [54,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 304684),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 304782),
      datetime.timedelta(microseconds=98),
    ],
    [55,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 307550),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 307602),
      datetime.timedelta(microseconds=52),
    ],
    [56,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 350363),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 350506),
      datetime.timedelta(microseconds=143),
    ],
    [57,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 353798),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 353850),
      datetime.timedelta(microseconds=52),
    ],
    [58,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 373681),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 373824),
      datetime.timedelta(microseconds=143),
    ],
    [59,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 376712),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 376764),
      datetime.timedelta(microseconds=52),
    ],
    [60,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 405705),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 405854),
      datetime.timedelta(microseconds=149),
    ],
    [61,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 408629),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 408678),
      datetime.timedelta(microseconds=49),
    ],
    [62,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 451793),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 451882),
      datetime.timedelta(microseconds=89),
    ],
    [63,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 461308),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 461358),
      datetime.timedelta(microseconds=50),
    ],
    [64,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 481475),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 481612),
      datetime.timedelta(microseconds=137),
    ],
    [65,
      datetime.datetime(2022, 2, 13, 17, 45, 57, 483353),
      datetime.datetime(2022, 2, 13, 17, 45, 57, 483405),
      datetime.timedelta(microseconds=52),
    ],
    0]],
    'oom': False,
    'qid': 1822,
    'reuse_count': 66,
    'total_count': 66},
  3: {'compile_count': 0,
     'full_compile_data': [[0,
      datetime.datetime(2022, 2, 13, 17, 45, 56, 178634),
      datetime.datetime(2022, 2, 13, 17, 45, 56, 178791),
      datetime.timedelta(microseconds=157),
    ],
    [1,
      datetime.datetime(2022, 2, 13, 17, 45, 56, 186018),
      datetime.datetime(2022, 2, 13, 17, 45, 56, 186068),
      datetime.timedelta(microseconds=50),
    ],
    [2,
      datetime.datetime(2022, 2, 13, 17, 45, 56, 213647),
      datetime.datetime(2022, 2, 13, 17, 45, 56, 213774),
      datetime.timedelta(microseconds=127),
    ],
    [3,
      datetime.datetime(2022, 2, 13, 17, 45, 56, 228864),
      datetime.datetime(2022, 2, 13, 17, 45, 56, 228919),

```

```
datetime.timedelta(microseconds=55),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 45, 56, 263737),
datetime.datetime(2022, 2, 13, 17, 45, 56, 263861),
datetime.timedelta(microseconds=124),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 45, 56, 281115),
datetime.datetime(2022, 2, 13, 17, 45, 56, 281198),
datetime.timedelta(microseconds=83),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 45, 56, 318202),
datetime.datetime(2022, 2, 13, 17, 45, 56, 318314),
datetime.timedelta(microseconds=112),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 45, 56, 328174),
datetime.datetime(2022, 2, 13, 17, 45, 56, 328260),
datetime.timedelta(microseconds=86),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 45, 56, 358708),
datetime.datetime(2022, 2, 13, 17, 45, 56, 358830),
datetime.timedelta(microseconds=122),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 45, 56, 366524),
datetime.datetime(2022, 2, 13, 17, 45, 56, 366579),
datetime.timedelta(microseconds=55),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 45, 56, 406752),
datetime.datetime(2022, 2, 13, 17, 45, 56, 406828),
datetime.timedelta(microseconds=76),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 45, 56, 413668),
datetime.datetime(2022, 2, 13, 17, 45, 56, 413731),
datetime.timedelta(microseconds=63),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 45, 56, 470661),
datetime.datetime(2022, 2, 13, 17, 45, 56, 470782),
datetime.timedelta(microseconds=121),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 45, 56, 475177),
datetime.datetime(2022, 2, 13, 17, 45, 56, 475231),
datetime.timedelta(microseconds=54),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 45, 56, 504788),
datetime.datetime(2022, 2, 13, 17, 45, 56, 504903),
datetime.timedelta(microseconds=115),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 45, 56, 511789),
datetime.datetime(2022, 2, 13, 17, 45, 56, 511840),
datetime.timedelta(microseconds=51),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 45, 56, 548222),
datetime.datetime(2022, 2, 13, 17, 45, 56, 548342),
datetime.timedelta(microseconds=120),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 45, 56, 558766),
datetime.datetime(2022, 2, 13, 17, 45, 56, 558818),
datetime.timedelta(microseconds=52),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 45, 56, 593019),
datetime.datetime(2022, 2, 13, 17, 45, 56, 593168),
datetime.timedelta(microseconds=149),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 45, 56, 595926),
datetime.datetime(2022, 2, 13, 17, 45, 56, 595974),
datetime.timedelta(microseconds=48),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 45, 56, 624719),
datetime.datetime(2022, 2, 13, 17, 45, 56, 624835),
datetime.timedelta(microseconds=116),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 45, 56, 639787),
datetime.datetime(2022, 2, 13, 17, 45, 56, 639849),
datetime.timedelta(microseconds=62),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 45, 56, 672571),
datetime.datetime(2022, 2, 13, 17, 45, 56, 672719),
datetime.timedelta(microseconds=148),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 45, 56, 685476),
```

```
datetime.datetime(2022, 2, 13, 17, 45, 56, 685562),
datetime.timedelta(microseconds=86),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 45, 56, 713924),
datetime.datetime(2022, 2, 13, 17, 45, 56, 714039),
datetime.timedelta(microseconds=115),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 45, 56, 716685),
datetime.datetime(2022, 2, 13, 17, 45, 56, 716732),
datetime.timedelta(microseconds=47),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 45, 56, 763483),
datetime.datetime(2022, 2, 13, 17, 45, 56, 763584),
datetime.timedelta(microseconds=101),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 45, 56, 765552),
datetime.datetime(2022, 2, 13, 17, 45, 56, 765600),
datetime.timedelta(microseconds=48),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 45, 56, 805623),
datetime.datetime(2022, 2, 13, 17, 45, 56, 805735),
datetime.timedelta(microseconds=112),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 45, 56, 812337),
datetime.datetime(2022, 2, 13, 17, 45, 56, 812387),
datetime.timedelta(microseconds=50),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 45, 56, 853553),
datetime.datetime(2022, 2, 13, 17, 45, 56, 853667),
datetime.timedelta(microseconds=114),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 45, 56, 857223),
datetime.datetime(2022, 2, 13, 17, 45, 56, 857268),
datetime.timedelta(microseconds=45),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 45, 56, 896835),
datetime.datetime(2022, 2, 13, 17, 45, 56, 896944),
datetime.timedelta(microseconds=109),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 45, 56, 899696),
datetime.datetime(2022, 2, 13, 17, 45, 56, 899745),
datetime.timedelta(microseconds=49),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 45, 56, 920653),
datetime.datetime(2022, 2, 13, 17, 45, 56, 920843),
datetime.timedelta(microseconds=190),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 45, 56, 923680),
datetime.datetime(2022, 2, 13, 17, 45, 56, 923727),
datetime.timedelta(microseconds=47),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 45, 56, 959715),
datetime.datetime(2022, 2, 13, 17, 45, 56, 959851),
datetime.timedelta(microseconds=136),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 45, 56, 965973),
datetime.datetime(2022, 2, 13, 17, 45, 56, 966022),
datetime.timedelta(microseconds=49),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 45, 57, 5416),
datetime.datetime(2022, 2, 13, 17, 45, 57, 5520),
datetime.timedelta(microseconds=104),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 45, 57, 8211),
datetime.datetime(2022, 2, 13, 17, 45, 57, 8256),
datetime.timedelta(microseconds=45),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 45, 57, 59136),
datetime.datetime(2022, 2, 13, 17, 45, 57, 59240),
datetime.timedelta(microseconds=104),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 45, 57, 61770),
datetime.datetime(2022, 2, 13, 17, 45, 57, 61817),
datetime.timedelta(microseconds=47),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 45, 57, 88318),
datetime.datetime(2022, 2, 13, 17, 45, 57, 88451),
datetime.timedelta(microseconds=133),
0],
[43,
```

```
datetime.datetime(2022, 2, 13, 17, 45, 57, 91480),
datetime.datetime(2022, 2, 13, 17, 45, 57, 91537),
datetime.timedelta(microseconds=57),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 45, 57, 128805),
datetime.datetime(2022, 2, 13, 17, 45, 57, 128908),
datetime.timedelta(microseconds=103),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 45, 57, 131469),
datetime.datetime(2022, 2, 13, 17, 45, 57, 131513),
datetime.timedelta(microseconds=44),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 45, 57, 177407),
datetime.datetime(2022, 2, 13, 17, 45, 57, 177509),
datetime.timedelta(microseconds=102),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 45, 57, 180047),
datetime.datetime(2022, 2, 13, 17, 45, 57, 180097),
datetime.timedelta(microseconds=50),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 45, 57, 218836),
datetime.datetime(2022, 2, 13, 17, 45, 57, 218936),
datetime.timedelta(microseconds=100),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 45, 57, 228798),
datetime.datetime(2022, 2, 13, 17, 45, 57, 228844),
datetime.timedelta(microseconds=46),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 45, 57, 257249),
datetime.datetime(2022, 2, 13, 17, 45, 57, 257346),
datetime.timedelta(microseconds=97),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 45, 57, 259832),
datetime.datetime(2022, 2, 13, 17, 45, 57, 259875),
datetime.timedelta(microseconds=43),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 45, 57, 292696),
datetime.datetime(2022, 2, 13, 17, 45, 57, 292792),
datetime.timedelta(microseconds=96),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 45, 57, 303294),
datetime.datetime(2022, 2, 13, 17, 45, 57, 303338),
datetime.timedelta(microseconds=44),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 45, 57, 334937),
datetime.datetime(2022, 2, 13, 17, 45, 57, 335036),
datetime.timedelta(microseconds=99),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 45, 57, 337609),
datetime.datetime(2022, 2, 13, 17, 45, 57, 337654),
datetime.timedelta(microseconds=45),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 45, 57, 375452),
datetime.datetime(2022, 2, 13, 17, 45, 57, 375549),
datetime.timedelta(microseconds=97),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 45, 57, 384992),
datetime.datetime(2022, 2, 13, 17, 45, 57, 385167),
datetime.timedelta(microseconds=175),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 45, 57, 415016),
datetime.datetime(2022, 2, 13, 17, 45, 57, 415116),
datetime.timedelta(microseconds=100),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 45, 57, 437503),
datetime.datetime(2022, 2, 13, 17, 45, 57, 437550),
datetime.timedelta(microseconds=47),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 45, 57, 479683),
datetime.datetime(2022, 2, 13, 17, 45, 57, 479778),
datetime.timedelta(microseconds=95),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 45, 57, 490510),
datetime.datetime(2022, 2, 13, 17, 45, 57, 490553),
datetime.timedelta(microseconds=43),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 45, 57, 510780),
datetime.datetime(2022, 2, 13, 17, 45, 57, 510878),
datetime.timedelta(microseconds=98),
0],
```

```

[63,
datetime.datetime(2022, 2, 13, 17, 45, 57, 513217),
datetime.datetime(2022, 2, 13, 17, 45, 57, 513259),
datetime.timedelta(microseconds=42),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 45, 57, 529817),
datetime.datetime(2022, 2, 13, 17, 45, 57, 529896),
datetime.timedelta(microseconds=79),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 45, 57, 531267),
datetime.datetime(2022, 2, 13, 17, 45, 57, 531312),
datetime.timedelta(microseconds=45),
0]],
'oom': False,
'qid': 1823,
'reuse_count': 66,
'total_count': 66},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 66.0,
'mean_total_count': 66,
'reuse_time_mean': 125.0,
'reuse_time_stddev': 354.111860256419,
'sd_compile_count': 0.0,
'time_total_mean': 1308156.0,
'time_total_stddev': 42007.7280465602}},
12: {1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 6, 968873),
datetime.datetime(2022, 2, 13, 17, 46, 6, 968964),
datetime.timedelta(microseconds=91),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 6, 999387),
datetime.datetime(2022, 2, 13, 17, 46, 6, 999425),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 7, 14350),
datetime.datetime(2022, 2, 13, 17, 46, 7, 14402),
datetime.timedelta(microseconds=52),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 7, 14707),
datetime.datetime(2022, 2, 13, 17, 46, 7, 14745),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 1849,
'reuse_count': 4,
'total_count': 4},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 6, 987909),
datetime.datetime(2022, 2, 13, 17, 46, 6, 987996),
datetime.timedelta(microseconds=87),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 6, 988400),
datetime.datetime(2022, 2, 13, 17, 46, 6, 988430),
datetime.timedelta(microseconds=30),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 7, 5698),
datetime.datetime(2022, 2, 13, 17, 46, 7, 5754),
datetime.timedelta(microseconds=56),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 7, 6085),
datetime.datetime(2022, 2, 13, 17, 46, 7, 6428),
datetime.timedelta(microseconds=343),
0]],
'oom': False,
'qid': 1847,
'reuse_count': 4,
'total_count': 4},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 6, 928069),
datetime.datetime(2022, 2, 13, 17, 46, 6, 928161),
datetime.timedelta(microseconds=92),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 6, 928538),
datetime.datetime(2022, 2, 13, 17, 46, 6, 928572),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 6, 948372),
datetime.datetime(2022, 2, 13, 17, 46, 6, 948438),
datetime.timedelta(microseconds=66),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 6, 948771),
datetime.datetime(2022, 2, 13, 17, 46, 6, 948800),
datetime.timedelta(microseconds=29),
0]],

```

```

    ],
    'oom': False,
    'qid': 1841,
    'reuse_count': 4,
    'total_count': 4},
3: {'compile_count': 0,
    'full_compile_data': [[0,
        datetime.datetime(2022, 2, 13, 17, 46, 6, 914696),
        datetime.datetime(2022, 2, 13, 17, 46, 6, 914794),
        datetime.timedelta(microseconds=98),
        0],
        [1,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 915131),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 915164),
            datetime.timedelta(microseconds=33),
            0],
        [2,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 935092),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 935157),
            datetime.timedelta(microseconds=65),
            0],
        [3,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 935425),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 935454),
            datetime.timedelta(microseconds=29),
            0]]],
    'oom': False,
    'qid': 1840,
    'reuse_count': 4,
    'total_count': 4},
4: {'compile_count': 0,
    'full_compile_data': [[0,
        datetime.datetime(2022, 2, 13, 17, 46, 6, 988327),
        datetime.datetime(2022, 2, 13, 17, 46, 6, 988412),
        datetime.timedelta(microseconds=85),
        0],
        [1,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 988784),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 988816),
            datetime.timedelta(microseconds=32),
            0],
        [2,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 997318),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 997363),
            datetime.timedelta(microseconds=45),
            0],
        [3,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 997640),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 997672),
            datetime.timedelta(microseconds=32),
            0]]],
    'oom': False,
    'qid': 1844,
    'reuse_count': 4,
    'total_count': 4},
5: {'compile_count': 0,
    'full_compile_data': [[0,
        datetime.datetime(2022, 2, 13, 17, 46, 6, 992195),
        datetime.datetime(2022, 2, 13, 17, 46, 6, 992293),
        datetime.timedelta(microseconds=98),
        0],
        [1,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 992748),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 992782),
            datetime.timedelta(microseconds=34),
            0],
        [2,
            datetime.datetime(2022, 2, 13, 17, 46, 7, 9953),
            datetime.datetime(2022, 2, 13, 17, 46, 7, 10013),
            datetime.timedelta(microseconds=60),
            0],
        [3,
            datetime.datetime(2022, 2, 13, 17, 46, 7, 10202),
            datetime.datetime(2022, 2, 13, 17, 46, 7, 10224),
            datetime.timedelta(microseconds=22),
            0]]],
    'oom': False,
    'qid': 1842,
    'reuse_count': 4,
    'total_count': 4},
6: {'compile_count': 0,
    'full_compile_data': [[0,
        datetime.datetime(2022, 2, 13, 17, 46, 6, 968937),
        datetime.datetime(2022, 2, 13, 17, 46, 6, 969014),
        datetime.timedelta(microseconds=77),
        0],
        [1,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 989363),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 989398),
            datetime.timedelta(microseconds=35),
            0],
        [2,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 995613),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 995674),
            datetime.timedelta(microseconds=61),
            0],
        [3,
            datetime.datetime(2022, 2, 13, 17, 46, 6, 995953),
            datetime.datetime(2022, 2, 13, 17, 46, 6, 995983),
            0]]],

```

```

datetime.timedelta(microseconds=30),
0]],
'oom': False,
'qid': 1848,
'reuse_count': 4,
'total_count': 4},
7: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 6, 983057),
datetime.datetime(2022, 2, 13, 17, 46, 6, 983143),
datetime.timedelta(microseconds=86),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 6, 983513),
datetime.datetime(2022, 2, 13, 17, 46, 6, 983547),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 6, 998692),
datetime.datetime(2022, 2, 13, 17, 46, 6, 998749),
datetime.timedelta(microseconds=57),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 6, 999042),
datetime.datetime(2022, 2, 13, 17, 46, 6, 999070),
datetime.timedelta(microseconds=28),
0]],
'oom': False,
'qid': 1845,
'reuse_count': 4,
'total_count': 4},
8: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 6, 979154),
datetime.datetime(2022, 2, 13, 17, 46, 6, 979233),
datetime.timedelta(microseconds=79),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 6, 993217),
datetime.datetime(2022, 2, 13, 17, 46, 6, 993251),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 7, 14062),
datetime.datetime(2022, 2, 13, 17, 46, 7, 14121),
datetime.timedelta(microseconds=59),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 7, 14381),
datetime.datetime(2022, 2, 13, 17, 46, 7, 14405),
datetime.timedelta(microseconds=24),
0]],
'oom': False,
'qid': 1843,
'reuse_count': 4,
'total_count': 4},
9: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 6, 987574),
datetime.datetime(2022, 2, 13, 17, 46, 6, 987658),
datetime.timedelta(microseconds=84),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 6, 987981),
datetime.datetime(2022, 2, 13, 17, 46, 6, 988012),
datetime.timedelta(microseconds=31),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 7, 15854),
datetime.datetime(2022, 2, 13, 17, 46, 7, 15896),
datetime.timedelta(microseconds=42),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 7, 16075),
datetime.datetime(2022, 2, 13, 17, 46, 7, 16092),
datetime.timedelta(microseconds=17),
0]],
'oom': False,
'qid': 1846,
'reuse_count': 4,
'total_count': 4},
10: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 7, 4904),
datetime.datetime(2022, 2, 13, 17, 46, 7, 4995),
datetime.timedelta(microseconds=91),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 7, 6264),
datetime.datetime(2022, 2, 13, 17, 46, 7, 6301),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 7, 38089),
datetime.datetime(2022, 2, 13, 17, 46, 7, 38152),
datetime.timedelta(microseconds=63),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 7, 38469),

```

```

datetime.datetime(2022, 2, 13, 17, 46, 7, 38512),
datetime.timedelta(microseconds=43),
0]],
'oom': False,
'qid': 1850,
'reuse_count': 4,
'total_count': 4},
11: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 7, 7274),
datetime.datetime(2022, 2, 13, 17, 46, 7, 7385),
datetime.timedelta(microseconds=111),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 7, 10458),
datetime.datetime(2022, 2, 13, 17, 46, 7, 10482),
datetime.timedelta(microseconds=24),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 7, 26326),
datetime.datetime(2022, 2, 13, 17, 46, 7, 26377),
datetime.timedelta(microseconds=51),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 7, 26716),
datetime.datetime(2022, 2, 13, 17, 46, 7, 26742),
datetime.timedelta(microseconds=26),
0]],
'oom': False,
'qid': 1851,
'reuse_count': 4,
'total_count': 4},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 4.0,
'mean_total_count': 4,
'reuse_time_mean': 58.0,
'reuse_time_stddev': 48.417246284096,
'sd_compile_count': 0.0,
'time_total_mean': 24429.0,
'time_total_stddev': 439728.986831441},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 919429),
datetime.datetime(2022, 2, 13, 17, 46, 17, 919518),
datetime.timedelta(microseconds=89),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 919999),
datetime.datetime(2022, 2, 13, 17, 46, 17, 920038),
datetime.timedelta(microseconds=39),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 954786),
datetime.datetime(2022, 2, 13, 17, 46, 17, 954844),
datetime.timedelta(microseconds=58),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 955245),
datetime.datetime(2022, 2, 13, 17, 46, 17, 955276),
datetime.timedelta(microseconds=31),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 17, 986825),
datetime.datetime(2022, 2, 13, 17, 46, 17, 986870),
datetime.timedelta(microseconds=45),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 17, 987293),
datetime.datetime(2022, 2, 13, 17, 46, 17, 987333),
datetime.timedelta(microseconds=40),
0]],
'oom': False,
'qid': 1894,
'reuse_count': 6,
'total_count': 6},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 938023),
datetime.datetime(2022, 2, 13, 17, 46, 17, 938114),
datetime.timedelta(microseconds=91),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 938548),
datetime.datetime(2022, 2, 13, 17, 46, 17, 938581),
datetime.timedelta(microseconds=33),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 954878),
datetime.datetime(2022, 2, 13, 17, 46, 17, 954931),
datetime.timedelta(microseconds=53),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 955297),
datetime.datetime(2022, 2, 13, 17, 46, 17, 955326),
datetime.timedelta(microseconds=29),
0],
[4,

```

```

datetime.datetime(2022, 2, 13, 17, 46, 17, 995075),
datetime.datetime(2022, 2, 13, 17, 46, 17, 995149),
datetime.timedelta(microseconds=74),
0],
5,
datetime.datetime(2022, 2, 13, 17, 46, 17, 995384),
datetime.datetime(2022, 2, 13, 17, 46, 17, 995406),
datetime.timedelta(microseconds=22),
0]],
'oom': False,
'qid': 1901,
'reuse_count': 6,
'total_count': 6},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 939311),
datetime.datetime(2022, 2, 13, 17, 46, 17, 939406),
datetime.timedelta(microseconds=94),
0],
1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 939899),
datetime.datetime(2022, 2, 13, 17, 46, 17, 939941),
datetime.timedelta(microseconds=42),
0],
2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 953674),
datetime.datetime(2022, 2, 13, 17, 46, 17, 953736),
datetime.timedelta(microseconds=62),
0],
3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 955372),
datetime.datetime(2022, 2, 13, 17, 46, 17, 955402),
datetime.timedelta(microseconds=30),
0],
4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 18768),
datetime.datetime(2022, 2, 13, 17, 46, 18, 18807),
datetime.timedelta(microseconds=39),
0],
5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 19010),
datetime.datetime(2022, 2, 13, 17, 46, 18, 19031),
datetime.timedelta(microseconds=21),
0]],
'oom': False,
'qid': 1902,
'reuse_count': 6,
'total_count': 6},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 934476),
datetime.datetime(2022, 2, 13, 17, 46, 17, 934560),
datetime.timedelta(microseconds=84),
0],
1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 934922),
datetime.datetime(2022, 2, 13, 17, 46, 17, 934953),
datetime.timedelta(microseconds=31),
0],
2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 956344),
datetime.datetime(2022, 2, 13, 17, 46, 17, 956430),
datetime.timedelta(microseconds=86),
0],
3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 956799),
datetime.datetime(2022, 2, 13, 17, 46, 17, 956831),
datetime.timedelta(microseconds=32),
0],
4,
datetime.datetime(2022, 2, 13, 17, 46, 17, 983143),
datetime.datetime(2022, 2, 13, 17, 46, 17, 983189),
datetime.timedelta(microseconds=46),
0],
5,
datetime.datetime(2022, 2, 13, 17, 46, 17, 983416),
datetime.datetime(2022, 2, 13, 17, 46, 17, 983437),
datetime.timedelta(microseconds=21),
0]],
'oom': False,
'qid': 1896,
'reuse_count': 6,
'total_count': 6},
4: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 928439),
datetime.datetime(2022, 2, 13, 17, 46, 17, 933787),
datetime.timedelta(microseconds=5348),
0],
1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 934135),
datetime.datetime(2022, 2, 13, 17, 46, 17, 934168),
datetime.timedelta(microseconds=33),
0],
2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 944075),
datetime.datetime(2022, 2, 13, 17, 46, 17, 944142),
datetime.timedelta(microseconds=67),
0],

```

```

[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 944521),
datetime.datetime(2022, 2, 13, 17, 46, 17, 944554),
datetime.timedelta(microseconds=33),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 59258),
datetime.datetime(2022, 2, 13, 17, 46, 18, 59301),
datetime.timedelta(microseconds=43),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 59882),
datetime.datetime(2022, 2, 13, 17, 46, 18, 59932),
datetime.timedelta(microseconds=50),
0]],
'oom': False,
'qid': 1898,
'reuse_count': 6,
'total_count': 6},
5: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 959077),
datetime.datetime(2022, 2, 13, 17, 46, 17, 959167),
datetime.timedelta(microseconds=90),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 959884),
datetime.datetime(2022, 2, 13, 17, 46, 17, 959928),
datetime.timedelta(microseconds=44),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 989411),
datetime.datetime(2022, 2, 13, 17, 46, 17, 989459),
datetime.timedelta(microseconds=48),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 989716),
datetime.datetime(2022, 2, 13, 17, 46, 17, 989736),
datetime.timedelta(microseconds=20),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 86966),
datetime.datetime(2022, 2, 13, 17, 46, 18, 87019),
datetime.timedelta(microseconds=53),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 87618),
datetime.datetime(2022, 2, 13, 17, 46, 18, 87690),
datetime.timedelta(microseconds=72),
0]],
'oom': False,
'qid': 1903,
'reuse_count': 6,
'total_count': 6},
6: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 931477),
datetime.datetime(2022, 2, 13, 17, 46, 17, 931557),
datetime.timedelta(microseconds=80),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 932036),
datetime.datetime(2022, 2, 13, 17, 46, 17, 932073),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 959861),
datetime.datetime(2022, 2, 13, 17, 46, 17, 959928),
datetime.timedelta(microseconds=67),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 960362),
datetime.datetime(2022, 2, 13, 17, 46, 17, 960387),
datetime.timedelta(microseconds=25),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 14860),
datetime.datetime(2022, 2, 13, 17, 46, 18, 14916),
datetime.timedelta(microseconds=56),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 15472),
datetime.datetime(2022, 2, 13, 17, 46, 18, 15506),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 1897,
'reuse_count': 6,
'total_count': 6},
7: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 916982),
datetime.datetime(2022, 2, 13, 17, 46, 17, 917077),
datetime.timedelta(microseconds=95),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 941559),
datetime.datetime(2022, 2, 13, 17, 46, 17, 941602),
datetime.timedelta(microseconds=43),
0]],

```

```

0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 952200),
datetime.datetime(2022, 2, 13, 17, 46, 17, 952259),
datetime.timedelta(microseconds=59),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 952611),
datetime.datetime(2022, 2, 13, 17, 46, 17, 952642),
datetime.timedelta(microseconds=31),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 68846),
datetime.datetime(2022, 2, 13, 17, 46, 18, 68884),
datetime.timedelta(microseconds=38),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 69087),
datetime.datetime(2022, 2, 13, 17, 46, 18, 69106),
datetime.timedelta(microseconds=19),
0]],
'oom': False,
'qid': 1899,
'reuse_count': 6,
'total_count': 6},
8: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 931382),
datetime.datetime(2022, 2, 13, 17, 46, 17, 931467),
datetime.timedelta(microseconds=85),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 949643),
datetime.datetime(2022, 2, 13, 17, 46, 17, 949694),
datetime.timedelta(microseconds=51),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 998969),
datetime.datetime(2022, 2, 13, 17, 46, 17, 999013),
datetime.timedelta(microseconds=44),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 999255),
datetime.datetime(2022, 2, 13, 17, 46, 17, 999276),
datetime.timedelta(microseconds=21),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 78798),
datetime.datetime(2022, 2, 13, 17, 46, 18, 78838),
datetime.timedelta(microseconds=40),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 79150),
datetime.datetime(2022, 2, 13, 17, 46, 18, 79182),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 1900,
'reuse_count': 6,
'total_count': 6},
9: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 946857),
datetime.datetime(2022, 2, 13, 17, 46, 17, 946942),
datetime.timedelta(microseconds=85),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 947300),
datetime.datetime(2022, 2, 13, 17, 46, 17, 947332),
datetime.timedelta(microseconds=32),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 18, 15947),
datetime.datetime(2022, 2, 13, 17, 46, 18, 15986),
datetime.timedelta(microseconds=39),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 18, 16350),
datetime.datetime(2022, 2, 13, 17, 46, 18, 16405),
datetime.timedelta(microseconds=55),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 77011),
datetime.datetime(2022, 2, 13, 17, 46, 18, 77052),
datetime.timedelta(microseconds=41),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 78136),
datetime.datetime(2022, 2, 13, 17, 46, 18, 78168),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 1893,
'reuse_count': 6,
'total_count': 6},
10: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 927821),
datetime.datetime(2022, 2, 13, 17, 46, 17, 927906),

```

```

datetime.timedelta(microseconds=85),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 928254),
datetime.datetime(2022, 2, 13, 17, 46, 17, 928285),
datetime.timedelta(microseconds=31),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 17, 952478),
datetime.datetime(2022, 2, 13, 17, 46, 17, 952529),
datetime.timedelta(microseconds=51),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 17, 952891),
datetime.datetime(2022, 2, 13, 17, 46, 17, 952923),
datetime.timedelta(microseconds=32),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 814),
datetime.datetime(2022, 2, 13, 17, 46, 18, 848),
datetime.timedelta(microseconds=34),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 1049),
datetime.datetime(2022, 2, 13, 17, 46, 18, 1067),
datetime.timedelta(microseconds=18),
0]],
'oom': False,
'qid': 1895,
'reuse_count': 6,
'total_count': 6},
11: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 17, 956339),
datetime.datetime(2022, 2, 13, 17, 46, 17, 956425),
datetime.timedelta(microseconds=86),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 17, 956832),
datetime.datetime(2022, 2, 13, 17, 46, 17, 956860),
datetime.timedelta(microseconds=28),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 18, 48050),
datetime.datetime(2022, 2, 13, 17, 46, 18, 48113),
datetime.timedelta(microseconds=63),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 18, 48567),
datetime.datetime(2022, 2, 13, 17, 46, 18, 48601),
datetime.timedelta(microseconds=34),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 18, 132030),
datetime.datetime(2022, 2, 13, 17, 46, 18, 132082),
datetime.timedelta(microseconds=52),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 18, 132475),
datetime.datetime(2022, 2, 13, 17, 46, 18, 132506),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 1904,
'reuse_count': 6,
'total_count': 6},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 6.0,
'mean_total_count': 6,
'reuse_time_mean': 121.0,
'reuse_time_stddev': 620.59434733769,
'sd_compile_count': 0.0,
'time_total_mean': 106579.0,
'time_total_stddev': 362920.787406759},
4: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 83510),
datetime.datetime(2022, 2, 13, 17, 46, 29, 83602),
datetime.timedelta(microseconds=92),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 84154),
datetime.datetime(2022, 2, 13, 17, 46, 29, 84188),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 98821),
datetime.datetime(2022, 2, 13, 17, 46, 29, 102488),
datetime.timedelta(microseconds=3667),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 103363),
datetime.datetime(2022, 2, 13, 17, 46, 29, 104564),
datetime.timedelta(microseconds=1201),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 194412),

```

```

datetime.datetime(2022, 2, 13, 17, 46, 29, 194451),
datetime.timedelta(microseconds=39),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 194892),
datetime.datetime(2022, 2, 13, 17, 46, 29, 194926),
datetime.timedelta(microseconds=34),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 234375),
datetime.datetime(2022, 2, 13, 17, 46, 29, 234412),
datetime.timedelta(microseconds=37),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 234807),
datetime.datetime(2022, 2, 13, 17, 46, 29, 234830),
datetime.timedelta(microseconds=23),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 281623),
datetime.datetime(2022, 2, 13, 17, 46, 29, 281677),
datetime.timedelta(microseconds=54),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 283099),
datetime.datetime(2022, 2, 13, 17, 46, 29, 283131),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 1954,
'reuse_count': 10,
'total_count': 10},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 86070),
datetime.datetime(2022, 2, 13, 17, 46, 29, 86231),
datetime.timedelta(microseconds=161),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 88673),
datetime.datetime(2022, 2, 13, 17, 46, 29, 88711),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 107563),
datetime.datetime(2022, 2, 13, 17, 46, 29, 107645),
datetime.timedelta(microseconds=82),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 108321),
datetime.datetime(2022, 2, 13, 17, 46, 29, 108358),
datetime.timedelta(microseconds=37),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 205247),
datetime.datetime(2022, 2, 13, 17, 46, 29, 205297),
datetime.timedelta(microseconds=50),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 205764),
datetime.datetime(2022, 2, 13, 17, 46, 29, 205800),
datetime.timedelta(microseconds=36),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 336081),
datetime.datetime(2022, 2, 13, 17, 46, 29, 336142),
datetime.timedelta(microseconds=61),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 336680),
datetime.datetime(2022, 2, 13, 17, 46, 29, 336714),
datetime.timedelta(microseconds=34),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 362476),
datetime.datetime(2022, 2, 13, 17, 46, 29, 362538),
datetime.timedelta(microseconds=62),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 365111),
datetime.datetime(2022, 2, 13, 17, 46, 29, 365169),
datetime.timedelta(microseconds=58),
0]],
'oom': False,
'qid': 1948,
'reuse_count': 10,
'total_count': 10},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 76848),
datetime.datetime(2022, 2, 13, 17, 46, 29, 76946),
datetime.timedelta(microseconds=98),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 97114),
datetime.datetime(2022, 2, 13, 17, 46, 29, 97172),
datetime.timedelta(microseconds=58),
0],
[2,

```

```

datetime.datetime(2022, 2, 13, 17, 46, 29, 151266),
datetime.datetime(2022, 2, 13, 17, 46, 29, 151314),
datetime.timedelta(microseconds=48),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 151657),
datetime.datetime(2022, 2, 13, 17, 46, 29, 151679),
datetime.timedelta(microseconds=22),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 247590),
datetime.datetime(2022, 2, 13, 17, 46, 29, 247633),
datetime.timedelta(microseconds=43),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 248009),
datetime.datetime(2022, 2, 13, 17, 46, 29, 248034),
datetime.timedelta(microseconds=25),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 299516),
datetime.datetime(2022, 2, 13, 17, 46, 29, 299555),
datetime.timedelta(microseconds=39),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 299942),
datetime.datetime(2022, 2, 13, 17, 46, 29, 299965),
datetime.timedelta(microseconds=23),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 331278),
datetime.datetime(2022, 2, 13, 17, 46, 29, 331348),
datetime.timedelta(microseconds=70),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 331938),
datetime.datetime(2022, 2, 13, 17, 46, 29, 331983),
datetime.timedelta(microseconds=45),
0]],
'oom': False,
'qid': 1950,
'reuse_count': 10,
'total_count': 10},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 66399),
datetime.datetime(2022, 2, 13, 17, 46, 29, 66497),
datetime.timedelta(microseconds=98),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 66945),
datetime.datetime(2022, 2, 13, 17, 46, 29, 66984),
datetime.timedelta(microseconds=39),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 102695),
datetime.datetime(2022, 2, 13, 17, 46, 29, 102811),
datetime.timedelta(microseconds=116),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 103383),
datetime.datetime(2022, 2, 13, 17, 46, 29, 103417),
datetime.timedelta(microseconds=34),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 137169),
datetime.datetime(2022, 2, 13, 17, 46, 29, 137215),
datetime.timedelta(microseconds=46),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 137729),
datetime.datetime(2022, 2, 13, 17, 46, 29, 137763),
datetime.timedelta(microseconds=34),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 179821),
datetime.datetime(2022, 2, 13, 17, 46, 29, 179865),
datetime.timedelta(microseconds=44),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 180237),
datetime.datetime(2022, 2, 13, 17, 46, 29, 180260),
datetime.timedelta(microseconds=23),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 251069),
datetime.datetime(2022, 2, 13, 17, 46, 29, 251115),
datetime.timedelta(microseconds=46),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 251414),
datetime.datetime(2022, 2, 13, 17, 46, 29, 251436),
datetime.timedelta(microseconds=22),
0]],
'oom': False,
'qid': 1946,
'reuse_count': 10,
'total_count': 10},
4: {'compile_count': 0,

```

```

'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 81929),
datetime.datetime(2022, 2, 13, 17, 46, 29, 82022),
datetime.timedelta(microseconds=93),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 82529),
datetime.datetime(2022, 2, 13, 17, 46, 29, 82564),
datetime.timedelta(microseconds=35),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 92017),
datetime.datetime(2022, 2, 13, 17, 46, 29, 92070),
datetime.timedelta(microseconds=53),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 92585),
datetime.datetime(2022, 2, 13, 17, 46, 29, 92619),
datetime.timedelta(microseconds=34),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 139384),
datetime.datetime(2022, 2, 13, 17, 46, 29, 139417),
datetime.timedelta(microseconds=33),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 139851),
datetime.datetime(2022, 2, 13, 17, 46, 29, 139875),
datetime.timedelta(microseconds=24),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 200211),
datetime.datetime(2022, 2, 13, 17, 46, 29, 200301),
datetime.timedelta(microseconds=90),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 201369),
datetime.datetime(2022, 2, 13, 17, 46, 29, 201485),
datetime.timedelta(microseconds=116),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 223889),
datetime.datetime(2022, 2, 13, 17, 46, 29, 223924),
datetime.timedelta(microseconds=35),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 224172),
datetime.datetime(2022, 2, 13, 17, 46, 29, 224189),
datetime.timedelta(microseconds=17),
0]],
'oom': False,
'qid': 1947,
'reuse_count': 10,
'total_count': 10},
5: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 84272),
datetime.datetime(2022, 2, 13, 17, 46, 29, 84431),
datetime.timedelta(microseconds=159),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 98616),
datetime.datetime(2022, 2, 13, 17, 46, 29, 98658),
datetime.timedelta(microseconds=42),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 124024),
datetime.datetime(2022, 2, 13, 17, 46, 29, 124084),
datetime.timedelta(microseconds=60),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 124547),
datetime.datetime(2022, 2, 13, 17, 46, 29, 124572),
datetime.timedelta(microseconds=25),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 210514),
datetime.datetime(2022, 2, 13, 17, 46, 29, 210571),
datetime.timedelta(microseconds=57),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 211801),
datetime.datetime(2022, 2, 13, 17, 46, 29, 211855),
datetime.timedelta(microseconds=54),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 277578),
datetime.datetime(2022, 2, 13, 17, 46, 29, 277692),
datetime.timedelta(microseconds=114),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 281532),
datetime.datetime(2022, 2, 13, 17, 46, 29, 281566),
datetime.timedelta(microseconds=34),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 343946),
datetime.datetime(2022, 2, 13, 17, 46, 29, 344011),
datetime.timedelta(microseconds=65),
0]]],

```

```

    ],
    [9,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 344463),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 344496),
      datetime.timedelta(microseconds=32),
    ]],
    'oom': False,
    'qid': 1951,
    'reuse_count': 10,
    'total_count': 10},
6: {'compile_count': 0,
    'full_compile_data': [[0,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 74238),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 74351),
      datetime.timedelta(microseconds=113),
    ],
    [1,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 75116),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 75151),
      datetime.timedelta(microseconds=35),
    ],
    [2,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 103900),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 103976),
      datetime.timedelta(microseconds=76),
    ],
    [3,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 104606),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 104896),
      datetime.timedelta(microseconds=289),
    ],
    [4,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 127080),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 127123),
      datetime.timedelta(microseconds=43),
    ],
    [5,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 127548),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 127574),
      datetime.timedelta(microseconds=26),
    ],
    [6,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 186679),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 186719),
      datetime.timedelta(microseconds=40),
    ],
    [7,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 187066),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 187087),
      datetime.timedelta(microseconds=21),
    ],
    [8,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 265824),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 265890),
      datetime.timedelta(microseconds=66),
    ],
    [9,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 266326),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 266360),
      datetime.timedelta(microseconds=34),
    ]],
    'oom': False,
    'qid': 1952,
    'reuse_count': 10,
    'total_count': 10},
7: {'compile_count': 0,
    'full_compile_data': [[0,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 85303),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 85453),
      datetime.timedelta(microseconds=150),
    ],
    [1,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 86123),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 86172),
      datetime.timedelta(microseconds=49),
    ],
    [2,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 95869),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 95935),
      datetime.timedelta(microseconds=66),
    ],
    [3,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 96465),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 96544),
      datetime.timedelta(microseconds=79),
    ],
    [4,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 142671),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 142713),
      datetime.timedelta(microseconds=42),
    ],
    [5,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 143186),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 143213),
      datetime.timedelta(microseconds=27),
    ],
    [6,
      datetime.datetime(2022, 2, 13, 17, 46, 29, 170710),
      datetime.datetime(2022, 2, 13, 17, 46, 29, 170749),

```

```

datetime.timedelta(microseconds=39),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 171098),
datetime.datetime(2022, 2, 13, 17, 46, 29, 171124),
datetime.timedelta(microseconds=26),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 223026),
datetime.datetime(2022, 2, 13, 17, 46, 29, 223220),
datetime.timedelta(microseconds=194),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 223765),
datetime.datetime(2022, 2, 13, 17, 46, 29, 223796),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 1949,
'reuse_count': 10,
'total_count': 10},
8: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 79433),
datetime.datetime(2022, 2, 13, 17, 46, 29, 79565),
datetime.timedelta(microseconds=132),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 80001),
datetime.datetime(2022, 2, 13, 17, 46, 29, 80037),
datetime.timedelta(microseconds=36),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 108632),
datetime.datetime(2022, 2, 13, 17, 46, 29, 108708),
datetime.timedelta(microseconds=76),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 109320),
datetime.datetime(2022, 2, 13, 17, 46, 29, 109352),
datetime.timedelta(microseconds=32),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 186133),
datetime.datetime(2022, 2, 13, 17, 46, 29, 186173),
datetime.timedelta(microseconds=40),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 186584),
datetime.datetime(2022, 2, 13, 17, 46, 29, 186620),
datetime.timedelta(microseconds=36),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 213730),
datetime.datetime(2022, 2, 13, 17, 46, 29, 213768),
datetime.timedelta(microseconds=38),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 214183),
datetime.datetime(2022, 2, 13, 17, 46, 29, 214206),
datetime.timedelta(microseconds=23),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 242194),
datetime.datetime(2022, 2, 13, 17, 46, 29, 242273),
datetime.timedelta(microseconds=79),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 242619),
datetime.datetime(2022, 2, 13, 17, 46, 29, 242643),
datetime.timedelta(microseconds=24),
0]],
'oom': False,
'qid': 1955,
'reuse_count': 10,
'total_count': 10},
9: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 84765),
datetime.datetime(2022, 2, 13, 17, 46, 29, 84852),
datetime.timedelta(microseconds=87),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 85428),
datetime.datetime(2022, 2, 13, 17, 46, 29, 85455),
datetime.timedelta(microseconds=27),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 92731),
datetime.datetime(2022, 2, 13, 17, 46, 29, 98979),
datetime.timedelta(microseconds=6248),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 99652),
datetime.datetime(2022, 2, 13, 17, 46, 29, 99706),
datetime.timedelta(microseconds=54),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 154533),

```

```

datetime.datetime(2022, 2, 13, 17, 46, 29, 154576),
datetime.timedelta(microseconds=43),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 155051),
datetime.datetime(2022, 2, 13, 17, 46, 29, 155074),
datetime.timedelta(microseconds=23),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 203795),
datetime.datetime(2022, 2, 13, 17, 46, 29, 203864),
datetime.timedelta(microseconds=69),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 204314),
datetime.datetime(2022, 2, 13, 17, 46, 29, 204337),
datetime.timedelta(microseconds=23),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 296325),
datetime.datetime(2022, 2, 13, 17, 46, 29, 296361),
datetime.timedelta(microseconds=36),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 296763),
datetime.datetime(2022, 2, 13, 17, 46, 29, 296810),
datetime.timedelta(microseconds=47),
0]],
'oom': False,
'qid': 1945,
'reuse_count': 10,
'total_count': 10},
10: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 87626),
datetime.datetime(2022, 2, 13, 17, 46, 29, 87716),
datetime.timedelta(microseconds=90),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 96255),
datetime.datetime(2022, 2, 13, 17, 46, 29, 96288),
datetime.timedelta(microseconds=33),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 29, 118468),
datetime.datetime(2022, 2, 13, 17, 46, 29, 118505),
datetime.timedelta(microseconds=37),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 118915),
datetime.datetime(2022, 2, 13, 17, 46, 29, 118939),
datetime.timedelta(microseconds=24),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 196949),
datetime.datetime(2022, 2, 13, 17, 46, 29, 196978),
datetime.timedelta(microseconds=29),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 197532),
datetime.datetime(2022, 2, 13, 17, 46, 29, 197564),
datetime.timedelta(microseconds=32),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 253707),
datetime.datetime(2022, 2, 13, 17, 46, 29, 253737),
datetime.timedelta(microseconds=30),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 254098),
datetime.datetime(2022, 2, 13, 17, 46, 29, 254119),
datetime.timedelta(microseconds=21),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 300498),
datetime.datetime(2022, 2, 13, 17, 46, 29, 300556),
datetime.timedelta(microseconds=58),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 300885),
datetime.datetime(2022, 2, 13, 17, 46, 29, 300906),
datetime.timedelta(microseconds=21),
0]],
'oom': False,
'qid': 1953,
'reuse_count': 10,
'total_count': 10},
11: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 29, 109903),
datetime.datetime(2022, 2, 13, 17, 46, 29, 109970),
datetime.timedelta(microseconds=67),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 29, 110345),
datetime.datetime(2022, 2, 13, 17, 46, 29, 110366),
datetime.timedelta(microseconds=21),
0],
[2,

```

```

datetime.datetime(2022, 2, 13, 17, 46, 29, 147278),
datetime.datetime(2022, 2, 13, 17, 46, 29, 147324),
datetime.timedelta(microseconds=46),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 29, 152159),
datetime.datetime(2022, 2, 13, 17, 46, 29, 152210),
datetime.timedelta(microseconds=51),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 29, 214394),
datetime.datetime(2022, 2, 13, 17, 46, 29, 214428),
datetime.timedelta(microseconds=34),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 29, 214961),
datetime.datetime(2022, 2, 13, 17, 46, 29, 214984),
datetime.timedelta(microseconds=23),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 29, 231890),
datetime.datetime(2022, 2, 13, 17, 46, 29, 231986),
datetime.timedelta(microseconds=96),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 29, 232681),
datetime.datetime(2022, 2, 13, 17, 46, 29, 232716),
datetime.timedelta(microseconds=35),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 29, 304274),
datetime.datetime(2022, 2, 13, 17, 46, 29, 304315),
datetime.timedelta(microseconds=41),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 29, 306422),
datetime.datetime(2022, 2, 13, 17, 46, 29, 306446),
datetime.timedelta(microseconds=24),
0]],
'oom': False,
'qid': 1956,
'reuse_count': 10,
'total_count': 10],
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 10.0,
'mean_total_count': 10,
'reuse_time_mean': 145.0,
'reuse_time_stddev': 657.781981592513,
'sd_compile_count': 0.0,
'time_total_mean': 203089.0,
'time_total_stddev': 42718.8850256482],
8: 0: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 305699),
datetime.datetime(2022, 2, 13, 17, 46, 40, 305792),
datetime.timedelta(microseconds=93),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 306618),
datetime.datetime(2022, 2, 13, 17, 46, 40, 306656),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 347763),
datetime.datetime(2022, 2, 13, 17, 46, 40, 347833),
datetime.timedelta(microseconds=70),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 361205),
datetime.datetime(2022, 2, 13, 17, 46, 40, 361241),
datetime.timedelta(microseconds=36),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 399577),
datetime.datetime(2022, 2, 13, 17, 46, 40, 399641),
datetime.timedelta(microseconds=64),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 400482),
datetime.datetime(2022, 2, 13, 17, 46, 40, 400514),
datetime.timedelta(microseconds=32),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 448882),
datetime.datetime(2022, 2, 13, 17, 46, 40, 448954),
datetime.timedelta(microseconds=72),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 449725),
datetime.datetime(2022, 2, 13, 17, 46, 40, 449751),
datetime.timedelta(microseconds=26),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 527836),
datetime.datetime(2022, 2, 13, 17, 46, 40, 527948),
datetime.timedelta(microseconds=112),
0],

```

```

[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 529746),
datetime.datetime(2022, 2, 13, 17, 46, 40, 529800),
datetime.timedelta(microseconds=54),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 675389),
datetime.datetime(2022, 2, 13, 17, 46, 40, 675452),
datetime.timedelta(microseconds=63),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 684269),
datetime.datetime(2022, 2, 13, 17, 46, 40, 685365),
datetime.timedelta(microseconds=1096),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 757945),
datetime.datetime(2022, 2, 13, 17, 46, 40, 758001),
datetime.timedelta(microseconds=56),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 758813),
datetime.datetime(2022, 2, 13, 17, 46, 40, 758847),
datetime.timedelta(microseconds=34),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 812216),
datetime.datetime(2022, 2, 13, 17, 46, 40, 812278),
datetime.timedelta(microseconds=62),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 840976),
datetime.datetime(2022, 2, 13, 17, 46, 40, 841044),
datetime.timedelta(microseconds=68),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 947455),
datetime.datetime(2022, 2, 13, 17, 46, 40, 947517),
datetime.timedelta(microseconds=62),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 949059),
datetime.datetime(2022, 2, 13, 17, 46, 40, 950907),
datetime.timedelta(microseconds=1848),
0]],

'oom': False,
'qid': 2002,
'reuse_count': 18,
'total_count': 18},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 329993),
datetime.datetime(2022, 2, 13, 17, 46, 40, 330099),
datetime.timedelta(microseconds=106),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 334250),
datetime.datetime(2022, 2, 13, 17, 46, 40, 334287),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 362728),
datetime.datetime(2022, 2, 13, 17, 46, 40, 362872),
datetime.timedelta(microseconds=144),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 363781),
datetime.datetime(2022, 2, 13, 17, 46, 40, 363819),
datetime.timedelta(microseconds=38),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 560314),
datetime.datetime(2022, 2, 13, 17, 46, 40, 560386),
datetime.timedelta(microseconds=72),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 561383),
datetime.datetime(2022, 2, 13, 17, 46, 40, 561411),
datetime.timedelta(microseconds=28),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 665792),
datetime.datetime(2022, 2, 13, 17, 46, 40, 665864),
datetime.timedelta(microseconds=72),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 666838),
datetime.datetime(2022, 2, 13, 17, 46, 40, 666880),
datetime.timedelta(microseconds=42),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 748991),
datetime.datetime(2022, 2, 13, 17, 46, 40, 749068),
datetime.timedelta(microseconds=77),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 757922),
datetime.datetime(2022, 2, 13, 17, 46, 40, 757961),
datetime.timedelta(microseconds=39),
0]]]]]

```

```

    ],
    [10,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 806504),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 806576),
      datetime.timedelta(microseconds=72),
    ],
    [11,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 842297),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 842334),
      datetime.timedelta(microseconds=37),
    ],
    [12,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 929050),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 929169),
      datetime.timedelta(microseconds=119),
    ],
    [13,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 943813),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 943851),
      datetime.timedelta(microseconds=38),
    ],
    [14,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 969728),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 969804),
      datetime.timedelta(microseconds=76),
    ],
    [15,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 971895),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 971936),
      datetime.timedelta(microseconds=41),
    ],
    [16,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 987749),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 987825),
      datetime.timedelta(microseconds=76),
    ],
    [17,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 996892),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 996931),
      datetime.timedelta(microseconds=39),
    ]],
    'oom': False,
    'qid': 2006,
    'reuse_count': 18,
    'total_count': 18},
  2: {'compile_count': 0,
    'full_compile_data': [[0,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 346197),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 346304),
      datetime.timedelta(microseconds=107),
    ],
    [1,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 347142),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 347175),
      datetime.timedelta(microseconds=33),
    ],
    [2,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 365102),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 365318),
      datetime.timedelta(microseconds=216),
    ],
    [3,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 366077),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 366103),
      datetime.timedelta(microseconds=26),
    ],
    [4,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 423197),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 423276),
      datetime.timedelta(microseconds=79),
    ],
    [5,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 423900),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 423934),
      datetime.timedelta(microseconds=34),
    ],
    [6,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 504063),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 504130),
      datetime.timedelta(microseconds=67),
    ],
    [7,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 507753),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 507881),
      datetime.timedelta(microseconds=128),
    ],
    [8,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 541833),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 541881),
      datetime.timedelta(microseconds=48),
    ],
    [9,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 542446),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 542470),
      datetime.timedelta(microseconds=24),
    ],
    [10,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 618909),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 618950),

```

```

datetime.timedelta(microseconds=41),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 619479),
datetime.datetime(2022, 2, 13, 17, 46, 40, 619500),
datetime.timedelta(microseconds=21),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 703892),
datetime.datetime(2022, 2, 13, 17, 46, 40, 703969),
datetime.timedelta(microseconds=77),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 705011),
datetime.datetime(2022, 2, 13, 17, 46, 40, 705048),
datetime.timedelta(microseconds=37),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 764088),
datetime.datetime(2022, 2, 13, 17, 46, 40, 764156),
datetime.timedelta(microseconds=67),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 765677),
datetime.datetime(2022, 2, 13, 17, 46, 40, 765715),
datetime.timedelta(microseconds=38),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 833890),
datetime.datetime(2022, 2, 13, 17, 46, 40, 834007),
datetime.timedelta(microseconds=117),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 834547),
datetime.datetime(2022, 2, 13, 17, 46, 40, 834576),
datetime.timedelta(microseconds=28),
0]],
'oom': False,
'qid': 2010,
'reuse_count': 18,
'total_count': 18},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 302081),
datetime.datetime(2022, 2, 13, 17, 46, 40, 302167),
datetime.timedelta(microseconds=106),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 302760),
datetime.datetime(2022, 2, 13, 17, 46, 40, 302794),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 357162),
datetime.datetime(2022, 2, 13, 17, 46, 40, 357246),
datetime.timedelta(microseconds=84),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 363303),
datetime.datetime(2022, 2, 13, 17, 46, 40, 363345),
datetime.timedelta(microseconds=42),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 402158),
datetime.datetime(2022, 2, 13, 17, 46, 40, 402419),
datetime.timedelta(microseconds=261),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 403335),
datetime.datetime(2022, 2, 13, 17, 46, 40, 403369),
datetime.timedelta(microseconds=34),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 446343),
datetime.datetime(2022, 2, 13, 17, 46, 40, 446435),
datetime.timedelta(microseconds=92),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 447224),
datetime.datetime(2022, 2, 13, 17, 46, 40, 447251),
datetime.timedelta(microseconds=27),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 501777),
datetime.datetime(2022, 2, 13, 17, 46, 40, 501856),
datetime.timedelta(microseconds=79),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 502873),
datetime.datetime(2022, 2, 13, 17, 46, 40, 502907),
datetime.timedelta(microseconds=34),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 564664),
datetime.datetime(2022, 2, 13, 17, 46, 40, 564737),
datetime.timedelta(microseconds=73),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 572297),

```

```

datetime.datetime(2022, 2, 13, 17, 46, 40, 572323),
datetime.timedelta(microseconds=26),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 617079),
datetime.datetime(2022, 2, 13, 17, 46, 40, 617157),
datetime.timedelta(microseconds=78),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 617957),
datetime.datetime(2022, 2, 13, 17, 46, 40, 617991),
datetime.timedelta(microseconds=34),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 727771),
datetime.datetime(2022, 2, 13, 17, 46, 40, 727846),
datetime.timedelta(microseconds=75),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 733004),
datetime.datetime(2022, 2, 13, 17, 46, 40, 733042),
datetime.timedelta(microseconds=38),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 771026),
datetime.datetime(2022, 2, 13, 17, 46, 40, 771100),
datetime.timedelta(microseconds=74),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 771724),
datetime.datetime(2022, 2, 13, 17, 46, 40, 771760),
datetime.timedelta(microseconds=36),
0]],
'oom': False,
'qid': 2000,
'reuse_count': 18,
'total_count': 18},
4: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 327843),
datetime.datetime(2022, 2, 13, 17, 46, 40, 327935),
datetime.timedelta(microseconds=92),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 328487),
datetime.datetime(2022, 2, 13, 17, 46, 40, 328519),
datetime.timedelta(microseconds=32),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 346536),
datetime.datetime(2022, 2, 13, 17, 46, 40, 346590),
datetime.timedelta(microseconds=54),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 347496),
datetime.datetime(2022, 2, 13, 17, 46, 40, 347532),
datetime.timedelta(microseconds=36),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 414320),
datetime.datetime(2022, 2, 13, 17, 46, 40, 414393),
datetime.timedelta(microseconds=73),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 415367),
datetime.datetime(2022, 2, 13, 17, 46, 40, 415392),
datetime.timedelta(microseconds=25),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 438840),
datetime.datetime(2022, 2, 13, 17, 46, 40, 438936),
datetime.timedelta(microseconds=96),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 439917),
datetime.datetime(2022, 2, 13, 17, 46, 40, 439954),
datetime.timedelta(microseconds=37),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 537425),
datetime.datetime(2022, 2, 13, 17, 46, 40, 537470),
datetime.timedelta(microseconds=45),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 538420),
datetime.datetime(2022, 2, 13, 17, 46, 40, 538473),
datetime.timedelta(microseconds=53),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 614016),
datetime.datetime(2022, 2, 13, 17, 46, 40, 614062),
datetime.timedelta(microseconds=46),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 617707),
datetime.datetime(2022, 2, 13, 17, 46, 40, 617744),
datetime.timedelta(microseconds=37),
0],
[12,

```

```

datetime.datetime(2022, 2, 13, 17, 46, 40, 676097),
datetime.datetime(2022, 2, 13, 17, 46, 40, 676142),
datetime.timedelta(microseconds=45),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 676902),
datetime.datetime(2022, 2, 13, 17, 46, 40, 676935),
datetime.timedelta(microseconds=33),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 713606),
datetime.datetime(2022, 2, 13, 17, 46, 40, 713653),
datetime.timedelta(microseconds=47),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 741707),
datetime.datetime(2022, 2, 13, 17, 46, 40, 741747),
datetime.timedelta(microseconds=40),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 764711),
datetime.datetime(2022, 2, 13, 17, 46, 40, 764766),
datetime.timedelta(microseconds=55),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 767523),
datetime.datetime(2022, 2, 13, 17, 46, 40, 767560),
datetime.timedelta(microseconds=37),
0]],
'oom': False,
'qid': 2007,
'reuse_count': 18,
'total_count': 18},
5: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 313722),
datetime.datetime(2022, 2, 13, 17, 46, 40, 313815),
datetime.timedelta(microseconds=93),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 314892),
datetime.datetime(2022, 2, 13, 17, 46, 40, 326749),
datetime.timedelta(microseconds=11857),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 353619),
datetime.datetime(2022, 2, 13, 17, 46, 40, 353697),
datetime.timedelta(microseconds=78),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 356076),
datetime.datetime(2022, 2, 13, 17, 46, 40, 356115),
datetime.timedelta(microseconds=39),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 490754),
datetime.datetime(2022, 2, 13, 17, 46, 40, 490825),
datetime.timedelta(microseconds=71),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 491582),
datetime.datetime(2022, 2, 13, 17, 46, 40, 491608),
datetime.timedelta(microseconds=26),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 555989),
datetime.datetime(2022, 2, 13, 17, 46, 40, 556808),
datetime.timedelta(microseconds=819),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 558077),
datetime.datetime(2022, 2, 13, 17, 46, 40, 558116),
datetime.timedelta(microseconds=39),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 671309),
datetime.datetime(2022, 2, 13, 17, 46, 40, 677349),
datetime.timedelta(microseconds=6040),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 681049),
datetime.datetime(2022, 2, 13, 17, 46, 40, 681088),
datetime.timedelta(microseconds=39),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 754826),
datetime.datetime(2022, 2, 13, 17, 46, 40, 754897),
datetime.timedelta(microseconds=71),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 760369),
datetime.datetime(2022, 2, 13, 17, 46, 40, 760411),
datetime.timedelta(microseconds=42),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 844017),
datetime.datetime(2022, 2, 13, 17, 46, 40, 844097),
datetime.timedelta(microseconds=80),
0],

```

```

[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 844940),
datetime.datetime(2022, 2, 13, 17, 46, 40, 844978),
datetime.timedelta(microseconds=38),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 946607),
datetime.datetime(2022, 2, 13, 17, 46, 40, 946687),
datetime.timedelta(microseconds=80),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 949899),
datetime.datetime(2022, 2, 13, 17, 46, 40, 949938),
datetime.timedelta(microseconds=39),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 974287),
datetime.datetime(2022, 2, 13, 17, 46, 40, 974359),
datetime.timedelta(microseconds=72),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 974992),
datetime.datetime(2022, 2, 13, 17, 46, 40, 975028),
datetime.timedelta(microseconds=36),
0]],

'oom': False,
'qid': 2005,
'reuse_count': 18,
'total_count': 18},
6: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 337023),
datetime.datetime(2022, 2, 13, 17, 46, 40, 340462),
datetime.timedelta(microseconds=3439),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 348113),
datetime.datetime(2022, 2, 13, 17, 46, 40, 348154),
datetime.timedelta(microseconds=41),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 372861),
datetime.datetime(2022, 2, 13, 17, 46, 40, 372915),
datetime.timedelta(microseconds=54),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 377927),
datetime.datetime(2022, 2, 13, 17, 46, 40, 377968),
datetime.timedelta(microseconds=41),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 431326),
datetime.datetime(2022, 2, 13, 17, 46, 40, 431375),
datetime.timedelta(microseconds=49),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 432879),
datetime.datetime(2022, 2, 13, 17, 46, 40, 432907),
datetime.timedelta(microseconds=28),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 510163),
datetime.datetime(2022, 2, 13, 17, 46, 40, 510212),
datetime.timedelta(microseconds=49),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 510867),
datetime.datetime(2022, 2, 13, 17, 46, 40, 510893),
datetime.timedelta(microseconds=26),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 571036),
datetime.datetime(2022, 2, 13, 17, 46, 40, 571086),
datetime.timedelta(microseconds=50),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 571743),
datetime.datetime(2022, 2, 13, 17, 46, 40, 571770),
datetime.timedelta(microseconds=27),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 612093),
datetime.datetime(2022, 2, 13, 17, 46, 40, 612177),
datetime.timedelta(microseconds=84),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 618192),
datetime.datetime(2022, 2, 13, 17, 46, 40, 618217),
datetime.timedelta(microseconds=25),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 702115),
datetime.datetime(2022, 2, 13, 17, 46, 40, 702187),
datetime.timedelta(microseconds=72),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 703402),
datetime.datetime(2022, 2, 13, 17, 46, 40, 703431),
datetime.timedelta(microseconds=29),
0]]]]

```

```

    ],
    [14,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 755414),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 755490),
      datetime.timedelta(microseconds=76),
    ],
    [15,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 756348),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 756383),
      datetime.timedelta(microseconds=35),
    ],
    [16,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 845273),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 845346),
      datetime.timedelta(microseconds=73),
    ],
    [17,
      datetime.datetime(2022, 2, 13, 17, 46, 40, 849792),
      datetime.datetime(2022, 2, 13, 17, 46, 40, 849832),
      datetime.timedelta(microseconds=40),
    ]],
'oom': False,
'qid': 2009,
'reuse_count': 18,
'total_count': 18},
7: {'compile_count': 0,
'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 322839),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 322930),
  datetime.timedelta(microseconds=91),
],
[1,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 323755),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 323789),
  datetime.timedelta(microseconds=34),
],
[2,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 359003),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 359073),
  datetime.timedelta(microseconds=70),
],
[3,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 360018),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 360059),
  datetime.timedelta(microseconds=41),
],
[4,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 521738),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 521768),
  datetime.timedelta(microseconds=50),
],
[5,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 523298),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 523337),
  datetime.timedelta(microseconds=39),
],
[6,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 565840),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 565907),
  datetime.timedelta(microseconds=67),
],
[7,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 566556),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 566581),
  datetime.timedelta(microseconds=25),
],
[8,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 684774),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 684861),
  datetime.timedelta(microseconds=87),
],
[9,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 691688),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 691727),
  datetime.timedelta(microseconds=39),
],
[10,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 762663),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 762724),
  datetime.timedelta(microseconds=61),
],
[11,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 768779),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 768823),
  datetime.timedelta(microseconds=44),
],
[12,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 834973),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 835030),
  datetime.timedelta(microseconds=57),
],
[13,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 851819),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 851856),
  datetime.timedelta(microseconds=37),
],
[14,
  datetime.datetime(2022, 2, 13, 17, 46, 40, 913965),
  datetime.datetime(2022, 2, 13, 17, 46, 40, 914036),

```

```

datetime.timedelta(microseconds=71),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 915486),
datetime.datetime(2022, 2, 13, 17, 46, 40, 915523),
datetime.timedelta(microseconds=37),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 955538),
datetime.datetime(2022, 2, 13, 17, 46, 40, 955601),
datetime.timedelta(microseconds=63),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 967972),
datetime.datetime(2022, 2, 13, 17, 46, 40, 968009),
datetime.timedelta(microseconds=37),
0]],
'oom': False,
'qid': 2008,
'reuse_count': 18,
'total_count': 18},
8: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 311016),
datetime.datetime(2022, 2, 13, 17, 46, 40, 311112),
datetime.timedelta(microseconds=96),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 311730),
datetime.datetime(2022, 2, 13, 17, 46, 40, 311774),
datetime.timedelta(microseconds=44),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 324847),
datetime.datetime(2022, 2, 13, 17, 46, 40, 324925),
datetime.timedelta(microseconds=78),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 353624),
datetime.datetime(2022, 2, 13, 17, 46, 40, 353671),
datetime.timedelta(microseconds=47),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 379214),
datetime.datetime(2022, 2, 13, 17, 46, 40, 379300),
datetime.timedelta(microseconds=86),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 380665),
datetime.datetime(2022, 2, 13, 17, 46, 40, 380704),
datetime.timedelta(microseconds=39),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 403195),
datetime.datetime(2022, 2, 13, 17, 46, 40, 403266),
datetime.timedelta(microseconds=71),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 404048),
datetime.datetime(2022, 2, 13, 17, 46, 40, 404073),
datetime.timedelta(microseconds=25),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 506348),
datetime.datetime(2022, 2, 13, 17, 46, 40, 506415),
datetime.timedelta(microseconds=67),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 509408),
datetime.datetime(2022, 2, 13, 17, 46, 40, 509445),
datetime.timedelta(microseconds=37),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 655977),
datetime.datetime(2022, 2, 13, 17, 46, 40, 656100),
datetime.timedelta(microseconds=123),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 669830),
datetime.datetime(2022, 2, 13, 17, 46, 40, 669871),
datetime.timedelta(microseconds=41),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 697075),
datetime.datetime(2022, 2, 13, 17, 46, 40, 697157),
datetime.timedelta(microseconds=82),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 706156),
datetime.datetime(2022, 2, 13, 17, 46, 40, 706192),
datetime.timedelta(microseconds=36),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 753991),
datetime.datetime(2022, 2, 13, 17, 46, 40, 754057),
datetime.timedelta(microseconds=66),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 754829),

```

```

datetime.datetime(2022, 2, 13, 17, 46, 40, 754866),
datetime.timedelta(microseconds=37),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 839900),
datetime.datetime(2022, 2, 13, 17, 46, 40, 839960),
datetime.timedelta(microseconds=60),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 842287),
datetime.datetime(2022, 2, 13, 17, 46, 40, 842318),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 2004,
'reuse_count': 18,
'total_count': 18},
9: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 306621),
datetime.datetime(2022, 2, 13, 17, 46, 40, 306704),
datetime.timedelta(microseconds=83),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 315560),
datetime.datetime(2022, 2, 13, 17, 46, 40, 315594),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 332394),
datetime.datetime(2022, 2, 13, 17, 46, 40, 332447),
datetime.timedelta(microseconds=53),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 333327),
datetime.datetime(2022, 2, 13, 17, 46, 40, 333362),
datetime.timedelta(microseconds=35),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 393789),
datetime.datetime(2022, 2, 13, 17, 46, 40, 393821),
datetime.timedelta(microseconds=32),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 394440),
datetime.datetime(2022, 2, 13, 17, 46, 40, 394467),
datetime.timedelta(microseconds=27),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 488410),
datetime.datetime(2022, 2, 13, 17, 46, 40, 488507),
datetime.timedelta(microseconds=97),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 490238),
datetime.datetime(2022, 2, 13, 17, 46, 40, 490659),
datetime.timedelta(microseconds=421),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 517178),
datetime.datetime(2022, 2, 13, 17, 46, 40, 517230),
datetime.timedelta(microseconds=52),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 518169),
datetime.datetime(2022, 2, 13, 17, 46, 40, 518465),
datetime.timedelta(microseconds=296),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 542985),
datetime.datetime(2022, 2, 13, 17, 46, 40, 543015),
datetime.timedelta(microseconds=30),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 544461),
datetime.datetime(2022, 2, 13, 17, 46, 40, 544497),
datetime.timedelta(microseconds=36),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 647865),
datetime.datetime(2022, 2, 13, 17, 46, 40, 647900),
datetime.timedelta(microseconds=35),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 648482),
datetime.datetime(2022, 2, 13, 17, 46, 40, 648517),
datetime.timedelta(microseconds=35),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 709587),
datetime.datetime(2022, 2, 13, 17, 46, 40, 709629),
datetime.timedelta(microseconds=42),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 710478),
datetime.datetime(2022, 2, 13, 17, 46, 40, 710515),
datetime.timedelta(microseconds=37),
0],
[16,

```

```

datetime.datetime(2022, 2, 13, 17, 46, 40, 739507),
datetime.datetime(2022, 2, 13, 17, 46, 40, 739558),
datetime.timedelta(microseconds=51),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 740734),
datetime.datetime(2022, 2, 13, 17, 46, 40, 743674),
datetime.timedelta(microseconds=2940),
0]],
'oom': False,
'qid': 2001,
'reuse_count': 18,
'total_count': 18},
10: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 308685),
datetime.datetime(2022, 2, 13, 17, 46, 40, 308768),
datetime.timedelta(microseconds=83),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 309794),
datetime.datetime(2022, 2, 13, 17, 46, 40, 309832),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 330839),
datetime.datetime(2022, 2, 13, 17, 46, 40, 330892),
datetime.timedelta(microseconds=53),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 331794),
datetime.datetime(2022, 2, 13, 17, 46, 40, 331832),
datetime.timedelta(microseconds=38),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 420065),
datetime.datetime(2022, 2, 13, 17, 46, 40, 420127),
datetime.timedelta(microseconds=62),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 424150),
datetime.datetime(2022, 2, 13, 17, 46, 40, 424174),
datetime.timedelta(microseconds=24),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 520393),
datetime.datetime(2022, 2, 13, 17, 46, 40, 520437),
datetime.timedelta(microseconds=44),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 521621),
datetime.datetime(2022, 2, 13, 17, 46, 40, 521661),
datetime.timedelta(microseconds=40),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 595082),
datetime.datetime(2022, 2, 13, 17, 46, 40, 595117),
datetime.timedelta(microseconds=35),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 595665),
datetime.datetime(2022, 2, 13, 17, 46, 40, 595687),
datetime.timedelta(microseconds=22),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 632154),
datetime.datetime(2022, 2, 13, 17, 46, 40, 632187),
datetime.timedelta(microseconds=33),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 632731),
datetime.datetime(2022, 2, 13, 17, 46, 40, 632754),
datetime.timedelta(microseconds=23),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 674084),
datetime.datetime(2022, 2, 13, 17, 46, 40, 674126),
datetime.timedelta(microseconds=42),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 675006),
datetime.datetime(2022, 2, 13, 17, 46, 40, 675043),
datetime.timedelta(microseconds=37),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 719284),
datetime.datetime(2022, 2, 13, 17, 46, 40, 719713),
datetime.timedelta(microseconds=429),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 728645),
datetime.datetime(2022, 2, 13, 17, 46, 40, 728683),
datetime.timedelta(microseconds=38),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 798735),
datetime.datetime(2022, 2, 13, 17, 46, 40, 798790),
datetime.timedelta(microseconds=55),
0],

```

```

[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 801918),
datetime.datetime(2022, 2, 13, 17, 46, 40, 803834),
datetime.timedelta(microseconds=1916),
0]],

'oom': False,
'qid': 2003,
'reuse_count': 18,
'total_count': 18},
11: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 40, 360163),
datetime.datetime(2022, 2, 13, 17, 46, 40, 360256),
datetime.timedelta(microseconds=93),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 40, 362182),
datetime.datetime(2022, 2, 13, 17, 46, 40, 362222),
datetime.timedelta(microseconds=40),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 40, 381229),
datetime.datetime(2022, 2, 13, 17, 46, 40, 381284),
datetime.timedelta(microseconds=55),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 40, 382051),
datetime.datetime(2022, 2, 13, 17, 46, 40, 382077),
datetime.timedelta(microseconds=26),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 40, 443171),
datetime.datetime(2022, 2, 13, 17, 46, 40, 443314),
datetime.timedelta(microseconds=143),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 40, 444258),
datetime.datetime(2022, 2, 13, 17, 46, 40, 444333),
datetime.timedelta(microseconds=75),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 40, 534621),
datetime.datetime(2022, 2, 13, 17, 46, 40, 534665),
datetime.timedelta(microseconds=44),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 40, 535212),
datetime.datetime(2022, 2, 13, 17, 46, 40, 535234),
datetime.timedelta(microseconds=22),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 40, 599091),
datetime.datetime(2022, 2, 13, 17, 46, 40, 599174),
datetime.timedelta(microseconds=83),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 40, 600018),
datetime.datetime(2022, 2, 13, 17, 46, 40, 600045),
datetime.timedelta(microseconds=27),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 40, 680374),
datetime.datetime(2022, 2, 13, 17, 46, 40, 680435),
datetime.timedelta(microseconds=61),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 40, 682693),
datetime.datetime(2022, 2, 13, 17, 46, 40, 682731),
datetime.timedelta(microseconds=38),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 40, 726546),
datetime.datetime(2022, 2, 13, 17, 46, 40, 726708),
datetime.timedelta(microseconds=162),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 40, 731814),
datetime.datetime(2022, 2, 13, 17, 46, 40, 731851),
datetime.timedelta(microseconds=37),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 40, 805374),
datetime.datetime(2022, 2, 13, 17, 46, 40, 805433),
datetime.timedelta(microseconds=59),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 40, 841463),
datetime.datetime(2022, 2, 13, 17, 46, 40, 841500),
datetime.timedelta(microseconds=37),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 40, 940179),
datetime.datetime(2022, 2, 13, 17, 46, 40, 940238),
datetime.timedelta(microseconds=59),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 40, 940783),
datetime.datetime(2022, 2, 13, 17, 46, 40, 940816),
datetime.timedelta(microseconds=33),
0]]],

```

```

    ],
    'oom': False,
    'qid': 2011,
    'reuse_count': 18,
    'total_count': 18},
  'compile_time_mean': 0,
  'compile_time_stddev': 0,
  'mean_compile_count': 0.0,
  'mean_reuse_count': 18.0,
  'mean_total_count': 18,
  'reuse_time_mean': 197.0,
  'reuse_time_stddev': 960.800388878332,
  'sd_compile_count': 0.0,
  'time_total_mean': 547780.0,
  'time_total_stddev': 84150.3610711357},
16: {} {'compile_count': 0,
      'full_compile_data': [[0,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 228303),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 228408),
                             datetime.timedelta(microseconds=105),
                             0],
                             [1,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 238534),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 238568),
                             datetime.timedelta(microseconds=34),
                             0],
                             [2,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 302444),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 302533),
                             datetime.timedelta(microseconds=89),
                             0],
                             [3,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 308871),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 308914),
                             datetime.timedelta(microseconds=43),
                             0],
                             [4,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 369791),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 370028),
                             datetime.timedelta(microseconds=237),
                             0],
                             [5,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 391644),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 391689),
                             datetime.timedelta(microseconds=45),
                             0],
                             [6,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 467926),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 468000),
                             datetime.timedelta(microseconds=74),
                             0],
                             [7,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 469542),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 469582),
                             datetime.timedelta(microseconds=40),
                             0],
                             [8,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 547705),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 547784),
                             datetime.timedelta(microseconds=79),
                             0],
                             [9,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 581584),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 581659),
                             datetime.timedelta(microseconds=75),
                             0],
                             [10,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 633997),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 634081),
                             datetime.timedelta(microseconds=84),
                             0],
                             [11,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 657202),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 657247),
                             datetime.timedelta(microseconds=45),
                             0],
                             [12,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 709564),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 709644),
                             datetime.timedelta(microseconds=80),
                             0],
                             [13,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 716772),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 716812),
                             datetime.timedelta(microseconds=40),
                             0],
                             [14,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 778118),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 778198),
                             datetime.timedelta(microseconds=80),
                             0],
                             [15,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 809107),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 809177),
                             datetime.timedelta(microseconds=70),
                             0],
                             [16,
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 878514),
                             datetime.datetime(2022, 2, 13, 17, 46, 52, 878595),

```

```

datetime.timedelta(microseconds=81),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 880344),
datetime.datetime(2022, 2, 13, 17, 46, 52, 880385),
datetime.timedelta(microseconds=41),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 953950),
datetime.datetime(2022, 2, 13, 17, 46, 52, 954024),
datetime.timedelta(microseconds=74),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 52, 968271),
datetime.datetime(2022, 2, 13, 17, 46, 52, 968372),
datetime.timedelta(microseconds=101),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 32783),
datetime.datetime(2022, 2, 13, 17, 46, 53, 32858),
datetime.timedelta(microseconds=75),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 47630),
datetime.datetime(2022, 2, 13, 17, 46, 53, 47668),
datetime.timedelta(microseconds=38),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 150088),
datetime.datetime(2022, 2, 13, 17, 46, 53, 150164),
datetime.timedelta(microseconds=76),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 154295),
datetime.datetime(2022, 2, 13, 17, 46, 53, 154334),
datetime.timedelta(microseconds=39),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 242637),
datetime.datetime(2022, 2, 13, 17, 46, 53, 242686),
datetime.timedelta(microseconds=49),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 243676),
datetime.datetime(2022, 2, 13, 17, 46, 53, 243703),
datetime.timedelta(microseconds=27),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 275536),
datetime.datetime(2022, 2, 13, 17, 46, 53, 275583),
datetime.timedelta(microseconds=47),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 276456),
datetime.datetime(2022, 2, 13, 17, 46, 53, 276485),
datetime.timedelta(microseconds=29),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 360152),
datetime.datetime(2022, 2, 13, 17, 46, 53, 360224),
datetime.timedelta(microseconds=72),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 375800),
datetime.datetime(2022, 2, 13, 17, 46, 53, 375841),
datetime.timedelta(microseconds=41),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 404140),
datetime.datetime(2022, 2, 13, 17, 46, 53, 404208),
datetime.timedelta(microseconds=68),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 414195),
datetime.datetime(2022, 2, 13, 17, 46, 53, 414235),
datetime.timedelta(microseconds=40),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 462948),
datetime.datetime(2022, 2, 13, 17, 46, 53, 469030),
datetime.timedelta(microseconds=6082),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 470981),
datetime.datetime(2022, 2, 13, 17, 46, 53, 471021),
datetime.timedelta(microseconds=40),
0]],
'oom': False,
'qid': 2056,
'reuse_count': 34,
'total_count': 34],
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 142462),
datetime.datetime(2022, 2, 13, 17, 46, 52, 142591),
datetime.timedelta(microseconds=129),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 143985),

```

```
datetime.datetime(2022, 2, 13, 17, 46, 52, 144028),
datetime.timedelta(microseconds=43),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 216799),
datetime.datetime(2022, 2, 13, 17, 46, 52, 216900),
datetime.timedelta(microseconds=101),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 238437),
datetime.datetime(2022, 2, 13, 17, 46, 52, 238483),
datetime.timedelta(microseconds=46),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 298322),
datetime.datetime(2022, 2, 13, 17, 46, 52, 298412),
datetime.timedelta(microseconds=90),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 321925),
datetime.datetime(2022, 2, 13, 17, 46, 52, 322009),
datetime.timedelta(microseconds=84),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 370244),
datetime.datetime(2022, 2, 13, 17, 46, 52, 370333),
datetime.timedelta(microseconds=89),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 374188),
datetime.datetime(2022, 2, 13, 17, 46, 52, 374278),
datetime.timedelta(microseconds=90),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 407316),
datetime.datetime(2022, 2, 13, 17, 46, 52, 407379),
datetime.timedelta(microseconds=63),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 408586),
datetime.datetime(2022, 2, 13, 17, 46, 52, 408679),
datetime.timedelta(microseconds=93),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 486880),
datetime.datetime(2022, 2, 13, 17, 46, 52, 486971),
datetime.timedelta(microseconds=91),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 492638),
datetime.datetime(2022, 2, 13, 17, 46, 52, 492681),
datetime.timedelta(microseconds=43),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 630029),
datetime.datetime(2022, 2, 13, 17, 46, 52, 630103),
datetime.timedelta(microseconds=74),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 658375),
datetime.datetime(2022, 2, 13, 17, 46, 52, 662929),
datetime.timedelta(microseconds=4554),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 731672),
datetime.datetime(2022, 2, 13, 17, 46, 52, 731765),
datetime.timedelta(microseconds=93),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 737622),
datetime.datetime(2022, 2, 13, 17, 46, 52, 737734),
datetime.timedelta(microseconds=112),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 824141),
datetime.datetime(2022, 2, 13, 17, 46, 52, 824379),
datetime.timedelta(microseconds=238),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 847117),
datetime.datetime(2022, 2, 13, 17, 46, 52, 847162),
datetime.timedelta(microseconds=45),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 905072),
datetime.datetime(2022, 2, 13, 17, 46, 52, 905184),
datetime.timedelta(microseconds=112),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 52, 932670),
datetime.datetime(2022, 2, 13, 17, 46, 52, 932715),
datetime.timedelta(microseconds=45),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 52, 988547),
datetime.datetime(2022, 2, 13, 17, 46, 52, 988619),
datetime.timedelta(microseconds=72),
0],
[21,
```

```

datetime.datetime(2022, 2, 13, 17, 46, 53, 11409),
datetime.datetime(2022, 2, 13, 17, 46, 53, 11457),
datetime.timedelta(microseconds=48),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 94025),
datetime.datetime(2022, 2, 13, 17, 46, 53, 94125),
datetime.timedelta(microseconds=100),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 115356),
datetime.datetime(2022, 2, 13, 17, 46, 53, 115504),
datetime.timedelta(microseconds=148),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 163918),
datetime.datetime(2022, 2, 13, 17, 46, 53, 163980),
datetime.timedelta(microseconds=62),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 164950),
datetime.datetime(2022, 2, 13, 17, 46, 53, 164990),
datetime.timedelta(microseconds=40),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 213737),
datetime.datetime(2022, 2, 13, 17, 46, 53, 213835),
datetime.timedelta(microseconds=98),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 215333),
datetime.datetime(2022, 2, 13, 17, 46, 53, 215373),
datetime.timedelta(microseconds=40),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 267304),
datetime.datetime(2022, 2, 13, 17, 46, 53, 267366),
datetime.timedelta(microseconds=62),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 268326),
datetime.datetime(2022, 2, 13, 17, 46, 53, 268354),
datetime.timedelta(microseconds=28),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 324248),
datetime.datetime(2022, 2, 13, 17, 46, 53, 334181),
datetime.timedelta(microseconds=9933),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 351657),
datetime.datetime(2022, 2, 13, 17, 46, 53, 351703),
datetime.timedelta(microseconds=46),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 406247),
datetime.datetime(2022, 2, 13, 17, 46, 53, 406344),
datetime.timedelta(microseconds=97),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 434271),
datetime.datetime(2022, 2, 13, 17, 46, 53, 434311),
datetime.timedelta(microseconds=40),
0]],
'oom': False,
'qid': 2055,
'reuse_count': 34,
'total_count': 34},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 317035),
datetime.datetime(2022, 2, 13, 17, 46, 52, 317311),
datetime.timedelta(microseconds=276),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 319021),
datetime.datetime(2022, 2, 13, 17, 46, 52, 319064),
datetime.timedelta(microseconds=43),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 339417),
datetime.datetime(2022, 2, 13, 17, 46, 52, 339727),
datetime.timedelta(microseconds=310),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 396474),
datetime.datetime(2022, 2, 13, 17, 46, 52, 396518),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 466557),
datetime.datetime(2022, 2, 13, 17, 46, 52, 466641),
datetime.timedelta(microseconds=84),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 478401),
datetime.datetime(2022, 2, 13, 17, 46, 52, 478446),
datetime.timedelta(microseconds=45),
0],

```

```
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 596719),
datetime.datetime(2022, 2, 13, 17, 46, 52, 596799),
datetime.timedelta(microseconds=80),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 617306),
datetime.datetime(2022, 2, 13, 17, 46, 52, 617347),
datetime.timedelta(microseconds=41),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 692852),
datetime.datetime(2022, 2, 13, 17, 46, 52, 692960),
datetime.timedelta(microseconds=108),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 711298),
datetime.datetime(2022, 2, 13, 17, 46, 52, 711338),
datetime.timedelta(microseconds=40),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 751858),
datetime.datetime(2022, 2, 13, 17, 46, 52, 751941),
datetime.timedelta(microseconds=83),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 773530),
datetime.datetime(2022, 2, 13, 17, 46, 52, 773609),
datetime.timedelta(microseconds=79),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 852038),
datetime.datetime(2022, 2, 13, 17, 46, 52, 852121),
datetime.timedelta(microseconds=83),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 854665),
datetime.datetime(2022, 2, 13, 17, 46, 52, 854694),
datetime.timedelta(microseconds=29),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 911695),
datetime.datetime(2022, 2, 13, 17, 46, 52, 911772),
datetime.timedelta(microseconds=77),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 924072),
datetime.datetime(2022, 2, 13, 17, 46, 52, 924115),
datetime.timedelta(microseconds=43),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 981328),
datetime.datetime(2022, 2, 13, 17, 46, 52, 981410),
datetime.timedelta(microseconds=82),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 991388),
datetime.datetime(2022, 2, 13, 17, 46, 52, 991431),
datetime.timedelta(microseconds=43),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 53, 48158),
datetime.datetime(2022, 2, 13, 17, 46, 53, 48469),
datetime.timedelta(microseconds=311),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 53, 54161),
datetime.datetime(2022, 2, 13, 17, 46, 53, 54202),
datetime.timedelta(microseconds=41),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 100255),
datetime.datetime(2022, 2, 13, 17, 46, 53, 100333),
datetime.timedelta(microseconds=78),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 103134),
datetime.datetime(2022, 2, 13, 17, 46, 53, 103174),
datetime.timedelta(microseconds=40),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 178813),
datetime.datetime(2022, 2, 13, 17, 46, 53, 178888),
datetime.timedelta(microseconds=75),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 202990),
datetime.datetime(2022, 2, 13, 17, 46, 53, 203032),
datetime.timedelta(microseconds=42),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 273742),
datetime.datetime(2022, 2, 13, 17, 46, 53, 273818),
datetime.timedelta(microseconds=76),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 278425),
datetime.datetime(2022, 2, 13, 17, 46, 53, 278451),
datetime.timedelta(microseconds=26),
```

```

0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 367212),
datetime.datetime(2022, 2, 13, 17, 46, 53, 367312),
datetime.timedelta(microseconds=100),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 369018),
datetime.datetime(2022, 2, 13, 17, 46, 53, 369055),
datetime.timedelta(microseconds=37),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 427195),
datetime.datetime(2022, 2, 13, 17, 46, 53, 427690),
datetime.timedelta(microseconds=495),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 434176),
datetime.datetime(2022, 2, 13, 17, 46, 53, 434216),
datetime.timedelta(microseconds=40),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 473767),
datetime.datetime(2022, 2, 13, 17, 46, 53, 473838),
datetime.timedelta(microseconds=71),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 478295),
datetime.datetime(2022, 2, 13, 17, 46, 53, 478335),
datetime.timedelta(microseconds=40),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 523665),
datetime.datetime(2022, 2, 13, 17, 46, 53, 523737),
datetime.timedelta(microseconds=72),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 524708),
datetime.datetime(2022, 2, 13, 17, 46, 53, 524747),
datetime.timedelta(microseconds=39),
0]],
'oom': False,
'qid': 2063,
'reuse_count': 34,
'total_count': 34},
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 283792),
datetime.datetime(2022, 2, 13, 17, 46, 52, 283946),
datetime.timedelta(microseconds=154),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 284828),
datetime.datetime(2022, 2, 13, 17, 46, 52, 284863),
datetime.timedelta(microseconds=35),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 315996),
datetime.datetime(2022, 2, 13, 17, 46, 52, 316097),
datetime.timedelta(microseconds=101),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 318696),
datetime.datetime(2022, 2, 13, 17, 46, 52, 318743),
datetime.timedelta(microseconds=47),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 474284),
datetime.datetime(2022, 2, 13, 17, 46, 52, 474375),
datetime.timedelta(microseconds=91),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 484520),
datetime.datetime(2022, 2, 13, 17, 46, 52, 484561),
datetime.timedelta(microseconds=41),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 599914),
datetime.datetime(2022, 2, 13, 17, 46, 52, 600009),
datetime.timedelta(microseconds=95),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 601524),
datetime.datetime(2022, 2, 13, 17, 46, 52, 601567),
datetime.timedelta(microseconds=43),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 654887),
datetime.datetime(2022, 2, 13, 17, 46, 52, 654947),
datetime.timedelta(microseconds=60),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 655997),
datetime.datetime(2022, 2, 13, 17, 46, 52, 656026),
datetime.timedelta(microseconds=29),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 736651),
datetime.datetime(2022, 2, 13, 17, 46, 52, 736741),

```

```
datetime.timedelta(microseconds=90),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 738852),
datetime.datetime(2022, 2, 13, 17, 46, 52, 738894),
datetime.timedelta(microseconds=42),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 818820),
datetime.datetime(2022, 2, 13, 17, 46, 52, 819005),
datetime.timedelta(microseconds=185),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 821017),
datetime.datetime(2022, 2, 13, 17, 46, 52, 821068),
datetime.timedelta(microseconds=51),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 889866),
datetime.datetime(2022, 2, 13, 17, 46, 52, 889962),
datetime.timedelta(microseconds=96),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 899704),
datetime.datetime(2022, 2, 13, 17, 46, 52, 899746),
datetime.timedelta(microseconds=42),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 943043),
datetime.datetime(2022, 2, 13, 17, 46, 52, 943169),
datetime.timedelta(microseconds=126),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 954002),
datetime.datetime(2022, 2, 13, 17, 46, 52, 954039),
datetime.timedelta(microseconds=37),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 996770),
datetime.datetime(2022, 2, 13, 17, 46, 52, 997798),
datetime.timedelta(microseconds=1028),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 53, 7679),
datetime.datetime(2022, 2, 13, 17, 46, 53, 7722),
datetime.timedelta(microseconds=43),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 51853),
datetime.datetime(2022, 2, 13, 17, 46, 53, 51941),
datetime.timedelta(microseconds=88),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 70207),
datetime.datetime(2022, 2, 13, 17, 46, 53, 70247),
datetime.timedelta(microseconds=40),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 171861),
datetime.datetime(2022, 2, 13, 17, 46, 53, 172514),
datetime.timedelta(microseconds=653),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 195626),
datetime.datetime(2022, 2, 13, 17, 46, 53, 195727),
datetime.timedelta(microseconds=101),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 268982),
datetime.datetime(2022, 2, 13, 17, 46, 53, 269066),
datetime.timedelta(microseconds=84),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 270546),
datetime.datetime(2022, 2, 13, 17, 46, 53, 270586),
datetime.timedelta(microseconds=40),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 344183),
datetime.datetime(2022, 2, 13, 17, 46, 53, 344268),
datetime.timedelta(microseconds=85),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 356980),
datetime.datetime(2022, 2, 13, 17, 46, 53, 357022),
datetime.timedelta(microseconds=42),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 429770),
datetime.datetime(2022, 2, 13, 17, 46, 53, 429910),
datetime.timedelta(microseconds=140),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 443585),
datetime.datetime(2022, 2, 13, 17, 46, 53, 443622),
datetime.timedelta(microseconds=37),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 511542),
```

```

datetime.datetime(2022, 2, 13, 17, 46, 53, 511622),
datetime.timedelta(microseconds=80),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 512944),
datetime.datetime(2022, 2, 13, 17, 46, 53, 512978),
datetime.timedelta(microseconds=34),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 541219),
datetime.datetime(2022, 2, 13, 17, 46, 53, 541293),
datetime.timedelta(microseconds=74),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 542093),
datetime.datetime(2022, 2, 13, 17, 46, 53, 542127),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 2058,
'reuse_count': 34,
'total_count': 34},
4: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 285812),
datetime.datetime(2022, 2, 13, 17, 46, 52, 285912),
datetime.timedelta(microseconds=100),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 309550),
datetime.datetime(2022, 2, 13, 17, 46, 52, 309590),
datetime.timedelta(microseconds=40),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 346469),
datetime.datetime(2022, 2, 13, 17, 46, 52, 346521),
datetime.timedelta(microseconds=52),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 348644),
datetime.datetime(2022, 2, 13, 17, 46, 52, 348687),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 388439),
datetime.datetime(2022, 2, 13, 17, 46, 52, 388492),
datetime.timedelta(microseconds=53),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 395815),
datetime.datetime(2022, 2, 13, 17, 46, 52, 395854),
datetime.timedelta(microseconds=39),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 455511),
datetime.datetime(2022, 2, 13, 17, 46, 52, 455566),
datetime.timedelta(microseconds=55),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 457001),
datetime.datetime(2022, 2, 13, 17, 46, 52, 457042),
datetime.timedelta(microseconds=41),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 485361),
datetime.datetime(2022, 2, 13, 17, 46, 52, 485405),
datetime.timedelta(microseconds=44),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 490658),
datetime.datetime(2022, 2, 13, 17, 46, 52, 490701),
datetime.timedelta(microseconds=43),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 594258),
datetime.datetime(2022, 2, 13, 17, 46, 52, 594308),
datetime.timedelta(microseconds=50),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 598345),
datetime.datetime(2022, 2, 13, 17, 46, 52, 598388),
datetime.timedelta(microseconds=43),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 641783),
datetime.datetime(2022, 2, 13, 17, 46, 52, 641835),
datetime.timedelta(microseconds=52),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 643498),
datetime.datetime(2022, 2, 13, 17, 46, 52, 643541),
datetime.timedelta(microseconds=43),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 704146),
datetime.datetime(2022, 2, 13, 17, 46, 52, 704208),
datetime.timedelta(microseconds=62),
0],
[15,

```

```

datetime.datetime(2022, 2, 13, 17, 46, 52, 714043),
datetime.datetime(2022, 2, 13, 17, 46, 52, 714086),
datetime.timedelta(microseconds=43),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 736134),
datetime.datetime(2022, 2, 13, 17, 46, 52, 736180),
datetime.timedelta(microseconds=46),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 753574),
datetime.datetime(2022, 2, 13, 17, 46, 52, 753616),
datetime.timedelta(microseconds=42),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 795121),
datetime.datetime(2022, 2, 13, 17, 46, 52, 795174),
datetime.timedelta(microseconds=53),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 52, 805224),
datetime.datetime(2022, 2, 13, 17, 46, 52, 805272),
datetime.timedelta(microseconds=48),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 52, 819124),
datetime.datetime(2022, 2, 13, 17, 46, 52, 821844),
datetime.timedelta(microseconds=2720),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 52, 846640),
datetime.datetime(2022, 2, 13, 17, 46, 52, 846682),
datetime.timedelta(microseconds=42),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 52, 881979),
datetime.datetime(2022, 2, 13, 17, 46, 52, 882029),
datetime.timedelta(microseconds=50),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 52, 892385),
datetime.datetime(2022, 2, 13, 17, 46, 52, 892430),
datetime.timedelta(microseconds=45),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 52, 940962),
datetime.datetime(2022, 2, 13, 17, 46, 52, 941010),
datetime.timedelta(microseconds=48),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 52, 947095),
datetime.datetime(2022, 2, 13, 17, 46, 52, 949185),
datetime.timedelta(microseconds=2090),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 52, 984018),
datetime.datetime(2022, 2, 13, 17, 46, 52, 985532),
datetime.timedelta(microseconds=1514),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 52, 987746),
datetime.datetime(2022, 2, 13, 17, 46, 52, 987786),
datetime.timedelta(microseconds=40),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 32230),
datetime.datetime(2022, 2, 13, 17, 46, 53, 32279),
datetime.timedelta(microseconds=49),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 33628),
datetime.datetime(2022, 2, 13, 17, 46, 53, 33666),
datetime.timedelta(microseconds=38),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 69667),
datetime.datetime(2022, 2, 13, 17, 46, 53, 69715),
datetime.timedelta(microseconds=48),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 72530),
datetime.datetime(2022, 2, 13, 17, 46, 53, 72569),
datetime.timedelta(microseconds=39),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 111045),
datetime.datetime(2022, 2, 13, 17, 46, 53, 111095),
datetime.timedelta(microseconds=50),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 111917),
datetime.datetime(2022, 2, 13, 17, 46, 53, 111953),
datetime.timedelta(microseconds=36),
0]],

```

```

'oom': False,
'qid': 2062,
'reuse_count': 34,
'total_count': 34},
5: {'compile_count': 0,

```

```

'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 339682),
datetime.datetime(2022, 2, 13, 17, 46, 52, 339851),
datetime.timedelta(microseconds=169),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 354777),
datetime.datetime(2022, 2, 13, 17, 46, 52, 354817),
datetime.timedelta(microseconds=40),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 399661),
datetime.datetime(2022, 2, 13, 17, 46, 52, 399781),
datetime.timedelta(microseconds=120),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 400900),
datetime.datetime(2022, 2, 13, 17, 46, 52, 400928),
datetime.timedelta(microseconds=28),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 485224),
datetime.datetime(2022, 2, 13, 17, 46, 52, 485321),
datetime.timedelta(microseconds=97),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 489096),
datetime.datetime(2022, 2, 13, 17, 46, 52, 489163),
datetime.timedelta(microseconds=67),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 604486),
datetime.datetime(2022, 2, 13, 17, 46, 52, 605213),
datetime.timedelta(microseconds=727),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 607863),
datetime.datetime(2022, 2, 13, 17, 46, 52, 607894),
datetime.timedelta(microseconds=31),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 675448),
datetime.datetime(2022, 2, 13, 17, 46, 52, 675508),
datetime.timedelta(microseconds=60),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 687169),
datetime.datetime(2022, 2, 13, 17, 46, 52, 687213),
datetime.timedelta(microseconds=44),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 751510),
datetime.datetime(2022, 2, 13, 17, 46, 52, 751609),
datetime.timedelta(microseconds=99),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 781047),
datetime.datetime(2022, 2, 13, 17, 46, 52, 781093),
datetime.timedelta(microseconds=46),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 835183),
datetime.datetime(2022, 2, 13, 17, 46, 52, 835297),
datetime.timedelta(microseconds=114),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 837812),
datetime.datetime(2022, 2, 13, 17, 46, 52, 837854),
datetime.timedelta(microseconds=42),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 904613),
datetime.datetime(2022, 2, 13, 17, 46, 52, 904757),
datetime.timedelta(microseconds=144),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 917433),
datetime.datetime(2022, 2, 13, 17, 46, 52, 917479),
datetime.timedelta(microseconds=46),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 971859),
datetime.datetime(2022, 2, 13, 17, 46, 52, 971954),
datetime.timedelta(microseconds=95),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 982285),
datetime.datetime(2022, 2, 13, 17, 46, 52, 982330),
datetime.timedelta(microseconds=45),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 53, 67007),
datetime.datetime(2022, 2, 13, 17, 46, 53, 67104),
datetime.timedelta(microseconds=97),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 53, 95959),
datetime.datetime(2022, 2, 13, 17, 46, 53, 96004),
datetime.timedelta(microseconds=45),
0],
]]

```

```

0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 172867),
datetime.datetime(2022, 2, 13, 17, 46, 53, 172958),
datetime.timedelta(microseconds=91),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 195786),
datetime.datetime(2022, 2, 13, 17, 46, 53, 195828),
datetime.timedelta(microseconds=42),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 222445),
datetime.datetime(2022, 2, 13, 17, 46, 53, 222533),
datetime.timedelta(microseconds=88),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 228533),
datetime.datetime(2022, 2, 13, 17, 46, 53, 228579),
datetime.timedelta(microseconds=46),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 257211),
datetime.datetime(2022, 2, 13, 17, 46, 53, 257306),
datetime.timedelta(microseconds=95),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 277671),
datetime.datetime(2022, 2, 13, 17, 46, 53, 277702),
datetime.timedelta(microseconds=31),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 394222),
datetime.datetime(2022, 2, 13, 17, 46, 53, 394352),
datetime.timedelta(microseconds=130),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 412927),
datetime.datetime(2022, 2, 13, 17, 46, 53, 412971),
datetime.timedelta(microseconds=44),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 455816),
datetime.datetime(2022, 2, 13, 17, 46, 53, 455914),
datetime.timedelta(microseconds=98),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 480179),
datetime.datetime(2022, 2, 13, 17, 46, 53, 480224),
datetime.timedelta(microseconds=45),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 525697),
datetime.datetime(2022, 2, 13, 17, 46, 53, 525802),
datetime.timedelta(microseconds=105),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 527246),
datetime.datetime(2022, 2, 13, 17, 46, 53, 527286),
datetime.timedelta(microseconds=40),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 560648),
datetime.datetime(2022, 2, 13, 17, 46, 53, 560751),
datetime.timedelta(microseconds=103),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 577175),
datetime.datetime(2022, 2, 13, 17, 46, 53, 577220),
datetime.timedelta(microseconds=45),
0]],
'oom': False,
'qid': 2064,
'reuse_count': 34,
'total_count': 34],
6: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 321970),
datetime.datetime(2022, 2, 13, 17, 46, 52, 323657),
datetime.timedelta(microseconds=1687),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 341884),
datetime.datetime(2022, 2, 13, 17, 46, 52, 345765),
datetime.timedelta(microseconds=3881),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 379846),
datetime.datetime(2022, 2, 13, 17, 46, 52, 380269),
datetime.timedelta(microseconds=423),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 397874),
datetime.datetime(2022, 2, 13, 17, 46, 52, 397919),
datetime.timedelta(microseconds=45),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 466577),
datetime.datetime(2022, 2, 13, 17, 46, 52, 466665),

```

```
datetime.timedelta(microseconds=88),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 483574),
datetime.datetime(2022, 2, 13, 17, 46, 52, 483619),
datetime.timedelta(microseconds=45),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 608114),
datetime.datetime(2022, 2, 13, 17, 46, 52, 608196),
datetime.timedelta(microseconds=82),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 618619),
datetime.datetime(2022, 2, 13, 17, 46, 52, 618663),
datetime.timedelta(microseconds=44),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 694723),
datetime.datetime(2022, 2, 13, 17, 46, 52, 702065),
datetime.timedelta(microseconds=7342),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 712411),
datetime.datetime(2022, 2, 13, 17, 46, 52, 712454),
datetime.timedelta(microseconds=43),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 802963),
datetime.datetime(2022, 2, 13, 17, 46, 52, 803105),
datetime.timedelta(microseconds=142),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 804825),
datetime.datetime(2022, 2, 13, 17, 46, 52, 804865),
datetime.timedelta(microseconds=40),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 872994),
datetime.datetime(2022, 2, 13, 17, 46, 52, 873094),
datetime.timedelta(microseconds=100),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 883057),
datetime.datetime(2022, 2, 13, 17, 46, 52, 883099),
datetime.timedelta(microseconds=42),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 940167),
datetime.datetime(2022, 2, 13, 17, 46, 52, 940262),
datetime.timedelta(microseconds=95),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 942804),
datetime.datetime(2022, 2, 13, 17, 46, 52, 942848),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 53, 13441),
datetime.datetime(2022, 2, 13, 17, 46, 53, 13540),
datetime.timedelta(microseconds=99),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 53, 38904),
datetime.datetime(2022, 2, 13, 17, 46, 53, 38937),
datetime.timedelta(microseconds=33),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 53, 69156),
datetime.datetime(2022, 2, 13, 17, 46, 53, 69262),
datetime.timedelta(microseconds=106),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 53, 116147),
datetime.datetime(2022, 2, 13, 17, 46, 53, 116196),
datetime.timedelta(microseconds=49),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 156390),
datetime.datetime(2022, 2, 13, 17, 46, 53, 156514),
datetime.timedelta(microseconds=124),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 171696),
datetime.datetime(2022, 2, 13, 17, 46, 53, 171740),
datetime.timedelta(microseconds=44),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 234419),
datetime.datetime(2022, 2, 13, 17, 46, 53, 234517),
datetime.timedelta(microseconds=98),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 236051),
datetime.datetime(2022, 2, 13, 17, 46, 53, 236094),
datetime.timedelta(microseconds=43),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 280252),
```

```

datetime.datetime(2022, 2, 13, 17, 46, 53, 280313),
datetime.timedelta(microseconds=61),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 281440),
datetime.datetime(2022, 2, 13, 17, 46, 53, 281469),
datetime.timedelta(microseconds=29),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 359451),
datetime.datetime(2022, 2, 13, 17, 46, 53, 359548),
datetime.timedelta(microseconds=97),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 383709),
datetime.datetime(2022, 2, 13, 17, 46, 53, 385031),
datetime.timedelta(microseconds=1322),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 462400),
datetime.datetime(2022, 2, 13, 17, 46, 53, 462500),
datetime.timedelta(microseconds=100),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 465725),
datetime.datetime(2022, 2, 13, 17, 46, 53, 465849),
datetime.timedelta(microseconds=124),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 502909),
datetime.datetime(2022, 2, 13, 17, 46, 53, 503012),
datetime.timedelta(microseconds=103),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 504489),
datetime.datetime(2022, 2, 13, 17, 46, 53, 504532),
datetime.timedelta(microseconds=43),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 541824),
datetime.datetime(2022, 2, 13, 17, 46, 53, 541919),
datetime.timedelta(microseconds=95),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 551865),
datetime.datetime(2022, 2, 13, 17, 46, 53, 551907),
datetime.timedelta(microseconds=42),
0]],
'oom': False,
'qid': 2065,
'reuse_count': 34,
'total_count': 34},
7: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 333606),
datetime.datetime(2022, 2, 13, 17, 46, 52, 333733),
datetime.timedelta(microseconds=127),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 344209),
datetime.datetime(2022, 2, 13, 17, 46, 52, 353898),
datetime.timedelta(microseconds=9689),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 402245),
datetime.datetime(2022, 2, 13, 17, 46, 52, 402345),
datetime.timedelta(microseconds=100),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 403849),
datetime.datetime(2022, 2, 13, 17, 46, 52, 403879),
datetime.timedelta(microseconds=30),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 455930),
datetime.datetime(2022, 2, 13, 17, 46, 52, 456015),
datetime.timedelta(microseconds=85),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 467947),
datetime.datetime(2022, 2, 13, 17, 46, 52, 467989),
datetime.timedelta(microseconds=42),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 493175),
datetime.datetime(2022, 2, 13, 17, 46, 52, 493229),
datetime.timedelta(microseconds=54),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 494434),
datetime.datetime(2022, 2, 13, 17, 46, 52, 494461),
datetime.timedelta(microseconds=27),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 645533),
datetime.datetime(2022, 2, 13, 17, 46, 52, 645619),
datetime.timedelta(microseconds=86),
0],
[9,

```

```
datetime.datetime(2022, 2, 13, 17, 46, 52, 667674),
datetime.datetime(2022, 2, 13, 17, 46, 52, 667718),
datetime.timedelta(microseconds=44),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 741098),
datetime.datetime(2022, 2, 13, 17, 46, 52, 741209),
datetime.timedelta(microseconds=111),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 754279),
datetime.datetime(2022, 2, 13, 17, 46, 52, 754323),
datetime.timedelta(microseconds=44),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 806399),
datetime.datetime(2022, 2, 13, 17, 46, 52, 806480),
datetime.timedelta(microseconds=81),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 822528),
datetime.datetime(2022, 2, 13, 17, 46, 52, 822571),
datetime.timedelta(microseconds=43),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 887075),
datetime.datetime(2022, 2, 13, 17, 46, 52, 887155),
datetime.timedelta(microseconds=80),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 888909),
datetime.datetime(2022, 2, 13, 17, 46, 52, 888949),
datetime.timedelta(microseconds=40),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 960510),
datetime.datetime(2022, 2, 13, 17, 46, 52, 960584),
datetime.timedelta(microseconds=74),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 969468),
datetime.datetime(2022, 2, 13, 17, 46, 52, 969507),
datetime.timedelta(microseconds=39),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 53, 22289),
datetime.datetime(2022, 2, 13, 17, 46, 53, 22454),
datetime.timedelta(microseconds=165),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 53, 50671),
datetime.datetime(2022, 2, 13, 17, 46, 53, 50712),
datetime.timedelta(microseconds=41),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 119031),
datetime.datetime(2022, 2, 13, 17, 46, 53, 119107),
datetime.timedelta(microseconds=76),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 120665),
datetime.datetime(2022, 2, 13, 17, 46, 53, 120707),
datetime.timedelta(microseconds=42),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 206952),
datetime.datetime(2022, 2, 13, 17, 46, 53, 207033),
datetime.timedelta(microseconds=81),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 208746),
datetime.datetime(2022, 2, 13, 17, 46, 53, 208787),
datetime.timedelta(microseconds=41),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 272807),
datetime.datetime(2022, 2, 13, 17, 46, 53, 272882),
datetime.timedelta(microseconds=75),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 274491),
datetime.datetime(2022, 2, 13, 17, 46, 53, 274529),
datetime.timedelta(microseconds=38),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 374633),
datetime.datetime(2022, 2, 13, 17, 46, 53, 374704),
datetime.timedelta(microseconds=71),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 391692),
datetime.datetime(2022, 2, 13, 17, 46, 53, 391734),
datetime.timedelta(microseconds=42),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 439934),
datetime.datetime(2022, 2, 13, 17, 46, 53, 440008),
datetime.timedelta(microseconds=74),
0],
```

```

[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 458284),
datetime.datetime(2022, 2, 13, 17, 46, 53, 458321),
datetime.timedelta(microseconds=37),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 501006),
datetime.datetime(2022, 2, 13, 17, 46, 53, 501077),
datetime.timedelta(microseconds=71),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 505722),
datetime.datetime(2022, 2, 13, 17, 46, 53, 505762),
datetime.timedelta(microseconds=40),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 539299),
datetime.datetime(2022, 2, 13, 17, 46, 53, 539363),
datetime.timedelta(microseconds=64),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 545341),
datetime.datetime(2022, 2, 13, 17, 46, 53, 545381),
datetime.timedelta(microseconds=40),
0]],
'oom': False,
'qid': 2066,
'reuse_count': 34,
'total_count': 34],
8: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 274608),
datetime.datetime(2022, 2, 13, 17, 46, 52, 274704),
datetime.timedelta(microseconds=96),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 275531),
datetime.datetime(2022, 2, 13, 17, 46, 52, 275567),
datetime.timedelta(microseconds=36),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 365739),
datetime.datetime(2022, 2, 13, 17, 46, 52, 365835),
datetime.timedelta(microseconds=96),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 367371),
datetime.datetime(2022, 2, 13, 17, 46, 52, 367418),
datetime.timedelta(microseconds=47),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 463012),
datetime.datetime(2022, 2, 13, 17, 46, 52, 463167),
datetime.timedelta(microseconds=155),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 483135),
datetime.datetime(2022, 2, 13, 17, 46, 52, 483183),
datetime.timedelta(microseconds=48),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 606685),
datetime.datetime(2022, 2, 13, 17, 46, 52, 606763),
datetime.timedelta(microseconds=78),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 614311),
datetime.datetime(2022, 2, 13, 17, 46, 52, 614354),
datetime.timedelta(microseconds=43),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 682609),
datetime.datetime(2022, 2, 13, 17, 46, 52, 684379),
datetime.timedelta(microseconds=1770),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 694388),
datetime.datetime(2022, 2, 13, 17, 46, 52, 694430),
datetime.timedelta(microseconds=42),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 767232),
datetime.datetime(2022, 2, 13, 17, 46, 52, 768893),
datetime.timedelta(microseconds=1661),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 773762),
datetime.datetime(2022, 2, 13, 17, 46, 52, 773799),
datetime.timedelta(microseconds=37),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 836308),
datetime.datetime(2022, 2, 13, 17, 46, 52, 836390),
datetime.timedelta(microseconds=82),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 837941),
datetime.datetime(2022, 2, 13, 17, 46, 52, 846656),
datetime.timedelta(microseconds=7715),
0]]],

```

```
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 924621),
datetime.datetime(2022, 2, 13, 17, 46, 52, 924703),
datetime.timedelta(microseconds=82),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 928422),
datetime.datetime(2022, 2, 13, 17, 46, 52, 934353),
datetime.timedelta(microseconds=5931),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 53, 4103),
datetime.datetime(2022, 2, 13, 17, 46, 53, 4185),
datetime.timedelta(microseconds=82),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 53, 6252),
datetime.datetime(2022, 2, 13, 17, 46, 53, 6366),
datetime.timedelta(microseconds=114),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 53, 47541),
datetime.datetime(2022, 2, 13, 17, 46, 53, 47624),
datetime.timedelta(microseconds=83),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 53, 63825),
datetime.datetime(2022, 2, 13, 17, 46, 53, 68104),
datetime.timedelta(microseconds=1279),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 113393),
datetime.datetime(2022, 2, 13, 17, 46, 53, 113473),
datetime.timedelta(microseconds=80),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 118376),
datetime.datetime(2022, 2, 13, 17, 46, 53, 118418),
datetime.timedelta(microseconds=42),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 161047),
datetime.datetime(2022, 2, 13, 17, 46, 53, 165196),
datetime.timedelta(microseconds=4149),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 170556),
datetime.datetime(2022, 2, 13, 17, 46, 53, 170598),
datetime.timedelta(microseconds=42),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 220595),
datetime.datetime(2022, 2, 13, 17, 46, 53, 220674),
datetime.timedelta(microseconds=79),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 240713),
datetime.datetime(2022, 2, 13, 17, 46, 53, 240756),
datetime.timedelta(microseconds=43),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 265162),
datetime.datetime(2022, 2, 13, 17, 46, 53, 265239),
datetime.timedelta(microseconds=77),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 276894),
datetime.datetime(2022, 2, 13, 17, 46, 53, 276922),
datetime.timedelta(microseconds=28),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 344333),
datetime.datetime(2022, 2, 13, 17, 46, 53, 344407),
datetime.timedelta(microseconds=74),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 345768),
datetime.datetime(2022, 2, 13, 17, 46, 53, 345805),
datetime.timedelta(microseconds=37),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 394988),
datetime.datetime(2022, 2, 13, 17, 46, 53, 395062),
datetime.timedelta(microseconds=74),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 413465),
datetime.datetime(2022, 2, 13, 17, 46, 53, 413504),
datetime.timedelta(microseconds=39),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 459798),
datetime.datetime(2022, 2, 13, 17, 46, 53, 459869),
datetime.timedelta(microseconds=71),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 460791),
datetime.datetime(2022, 2, 13, 17, 46, 53, 460826),
```

```

datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 2060,
'reuse_count': 34,
'total_count': 34},
9: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 242432),
datetime.datetime(2022, 2, 13, 17, 46, 52, 242528),
datetime.timedelta(microseconds=96),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 265503),
datetime.datetime(2022, 2, 13, 17, 46, 52, 265544),
datetime.timedelta(microseconds=41),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 276459),
datetime.datetime(2022, 2, 13, 17, 46, 52, 276512),
datetime.timedelta(microseconds=53),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 301335),
datetime.datetime(2022, 2, 13, 17, 46, 52, 301380),
datetime.timedelta(microseconds=45),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 313199),
datetime.datetime(2022, 2, 13, 17, 46, 52, 313254),
datetime.timedelta(microseconds=55),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 314877),
datetime.datetime(2022, 2, 13, 17, 46, 52, 314921),
datetime.timedelta(microseconds=44),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 348510),
datetime.datetime(2022, 2, 13, 17, 46, 52, 348564),
datetime.timedelta(microseconds=54),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 361498),
datetime.datetime(2022, 2, 13, 17, 46, 52, 361540),
datetime.timedelta(microseconds=42),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 388699),
datetime.datetime(2022, 2, 13, 17, 46, 52, 388907),
datetime.timedelta(microseconds=208),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 395171),
datetime.datetime(2022, 2, 13, 17, 46, 52, 395212),
datetime.timedelta(microseconds=41),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 443286),
datetime.datetime(2022, 2, 13, 17, 46, 52, 443361),
datetime.timedelta(microseconds=75),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 467465),
datetime.datetime(2022, 2, 13, 17, 46, 52, 467506),
datetime.timedelta(microseconds=41),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 540361),
datetime.datetime(2022, 2, 13, 17, 46, 52, 540396),
datetime.timedelta(microseconds=35),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 541521),
datetime.datetime(2022, 2, 13, 17, 46, 52, 541550),
datetime.timedelta(microseconds=29),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 574256),
datetime.datetime(2022, 2, 13, 17, 46, 52, 574310),
datetime.timedelta(microseconds=54),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 575936),
datetime.datetime(2022, 2, 13, 17, 46, 52, 575994),
datetime.timedelta(microseconds=58),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 629641),
datetime.datetime(2022, 2, 13, 17, 46, 52, 629692),
datetime.timedelta(microseconds=51),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 632654),
datetime.datetime(2022, 2, 13, 17, 46, 52, 632697),
datetime.timedelta(microseconds=43),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 652630),

```

```

datetime.datetime(2022, 2, 13, 17, 46, 52, 652680),
datetime.timedelta(microseconds=50),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 52, 674549),
datetime.datetime(2022, 2, 13, 17, 46, 52, 674593),
datetime.timedelta(microseconds=44),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 52, 715250),
datetime.datetime(2022, 2, 13, 17, 46, 52, 715296),
datetime.timedelta(microseconds=46),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 52, 730643),
datetime.datetime(2022, 2, 13, 17, 46, 52, 730700),
datetime.timedelta(microseconds=57),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 52, 761019),
datetime.datetime(2022, 2, 13, 17, 46, 52, 761066),
datetime.timedelta(microseconds=47),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 52, 780420),
datetime.datetime(2022, 2, 13, 17, 46, 52, 780471),
datetime.timedelta(microseconds=51),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 52, 810117),
datetime.datetime(2022, 2, 13, 17, 46, 52, 810246),
datetime.timedelta(microseconds=129),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 52, 835863),
datetime.datetime(2022, 2, 13, 17, 46, 52, 835904),
datetime.timedelta(microseconds=41),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 52, 853507),
datetime.datetime(2022, 2, 13, 17, 46, 52, 853555),
datetime.timedelta(microseconds=48),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 52, 871069),
datetime.datetime(2022, 2, 13, 17, 46, 52, 871145),
datetime.timedelta(microseconds=76),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 52, 919535),
datetime.datetime(2022, 2, 13, 17, 46, 52, 919600),
datetime.timedelta(microseconds=65),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 52, 929666),
datetime.datetime(2022, 2, 13, 17, 46, 52, 929707),
datetime.timedelta(microseconds=41),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 52, 977247),
datetime.datetime(2022, 2, 13, 17, 46, 52, 977309),
datetime.timedelta(microseconds=62),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 52, 979281),
datetime.datetime(2022, 2, 13, 17, 46, 52, 979322),
datetime.timedelta(microseconds=41),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 60882),
datetime.datetime(2022, 2, 13, 17, 46, 53, 61068),
datetime.timedelta(microseconds=186),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 62130),
datetime.datetime(2022, 2, 13, 17, 46, 53, 62171),
datetime.timedelta(microseconds=41),
0]],
'oom': False,
'qid': 2057,
'reuse_count': 34,
'total_count': 34},
10: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 267716),
datetime.datetime(2022, 2, 13, 17, 46, 52, 267824),
datetime.timedelta(microseconds=108),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 268668),
datetime.datetime(2022, 2, 13, 17, 46, 52, 268702),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 310172),
datetime.datetime(2022, 2, 13, 17, 46, 52, 310227),
datetime.timedelta(microseconds=55),
0],
[3,

```

```
datetime.datetime(2022, 2, 13, 17, 46, 52, 323402),
datetime.datetime(2022, 2, 13, 17, 46, 52, 323446),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 367876),
datetime.datetime(2022, 2, 13, 17, 46, 52, 367929),
datetime.timedelta(microseconds=53),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 369832),
datetime.datetime(2022, 2, 13, 17, 46, 52, 369872),
datetime.timedelta(microseconds=40),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 392655),
datetime.datetime(2022, 2, 13, 17, 46, 52, 392708),
datetime.timedelta(microseconds=53),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 394211),
datetime.datetime(2022, 2, 13, 17, 46, 52, 394250),
datetime.timedelta(microseconds=39),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 448716),
datetime.datetime(2022, 2, 13, 17, 46, 52, 448767),
datetime.timedelta(microseconds=51),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 464868),
datetime.datetime(2022, 2, 13, 17, 46, 52, 464911),
datetime.timedelta(microseconds=43),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 489817),
datetime.datetime(2022, 2, 13, 17, 46, 52, 489866),
datetime.timedelta(microseconds=49),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 491274),
datetime.datetime(2022, 2, 13, 17, 46, 52, 491302),
datetime.timedelta(microseconds=28),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 604333),
datetime.datetime(2022, 2, 13, 17, 46, 52, 605716),
datetime.timedelta(microseconds=1383),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 625107),
datetime.datetime(2022, 2, 13, 17, 46, 52, 625171),
datetime.timedelta(microseconds=64),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 662181),
datetime.datetime(2022, 2, 13, 17, 46, 52, 662230),
datetime.timedelta(microseconds=49),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 672721),
datetime.datetime(2022, 2, 13, 17, 46, 52, 672764),
datetime.timedelta(microseconds=43),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 701602),
datetime.datetime(2022, 2, 13, 17, 46, 52, 702294),
datetime.timedelta(microseconds=692),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 711741),
datetime.datetime(2022, 2, 13, 17, 46, 52, 711783),
datetime.timedelta(microseconds=42),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 735992),
datetime.datetime(2022, 2, 13, 17, 46, 52, 736040),
datetime.timedelta(microseconds=48),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 52, 737434),
datetime.datetime(2022, 2, 13, 17, 46, 52, 737473),
datetime.timedelta(microseconds=39),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 52, 768948),
datetime.datetime(2022, 2, 13, 17, 46, 52, 768993),
datetime.timedelta(microseconds=45),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 52, 802394),
datetime.datetime(2022, 2, 13, 17, 46, 52, 802436),
datetime.timedelta(microseconds=42),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 52, 839734),
datetime.datetime(2022, 2, 13, 17, 46, 52, 839797),
datetime.timedelta(microseconds=63),
0],
```

```

[23,
datetime.datetime(2022, 2, 13, 17, 46, 52, 852241),
datetime.datetime(2022, 2, 13, 17, 46, 52, 852279),
datetime.timedelta(microseconds=38),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 52, 866577),
datetime.datetime(2022, 2, 13, 17, 46, 52, 867095),
datetime.timedelta(microseconds=518),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 52, 884061),
datetime.datetime(2022, 2, 13, 17, 46, 52, 885221),
datetime.timedelta(microseconds=1160),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 52, 926732),
datetime.datetime(2022, 2, 13, 17, 46, 52, 926779),
datetime.timedelta(microseconds=47),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 52, 936550),
datetime.datetime(2022, 2, 13, 17, 46, 52, 936609),
datetime.timedelta(microseconds=59),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 52, 983390),
datetime.datetime(2022, 2, 13, 17, 46, 52, 983437),
datetime.timedelta(microseconds=47),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 52, 990143),
datetime.datetime(2022, 2, 13, 17, 46, 52, 990182),
datetime.timedelta(microseconds=39),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 35204),
datetime.datetime(2022, 2, 13, 17, 46, 53, 35250),
datetime.timedelta(microseconds=46),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 36637),
datetime.datetime(2022, 2, 13, 17, 46, 53, 36675),
datetime.timedelta(microseconds=38),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 72909),
datetime.datetime(2022, 2, 13, 17, 46, 53, 72953),
datetime.timedelta(microseconds=44),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 82068),
datetime.datetime(2022, 2, 13, 17, 46, 53, 82179),
datetime.timedelta(microseconds=111),
0]],
'oom': False,
'qid': 2059,
'reuse_count': 34,
'total_count': 34,
11: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 46, 52, 291476),
datetime.datetime(2022, 2, 13, 17, 46, 52, 291577),
datetime.timedelta(microseconds=101),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 46, 52, 316288),
datetime.datetime(2022, 2, 13, 17, 46, 52, 316328),
datetime.timedelta(microseconds=40),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 46, 52, 353607),
datetime.datetime(2022, 2, 13, 17, 46, 52, 353696),
datetime.timedelta(microseconds=89),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 46, 52, 373546),
datetime.datetime(2022, 2, 13, 17, 46, 52, 373594),
datetime.timedelta(microseconds=48),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 46, 52, 404877),
datetime.datetime(2022, 2, 13, 17, 46, 52, 404930),
datetime.timedelta(microseconds=53),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 46, 52, 406641),
datetime.datetime(2022, 2, 13, 17, 46, 52, 406684),
datetime.timedelta(microseconds=43),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 46, 52, 473551),
datetime.datetime(2022, 2, 13, 17, 46, 52, 473634),
datetime.timedelta(microseconds=83),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 46, 52, 482705),
datetime.datetime(2022, 2, 13, 17, 46, 52, 482748),
datetime.timedelta(microseconds=43),
0]]],

```

```
0],
[8,
datetime.datetime(2022, 2, 13, 17, 46, 52, 595352),
datetime.datetime(2022, 2, 13, 17, 46, 52, 595435),
datetime.timedelta(microseconds=83),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 46, 52, 604960),
datetime.datetime(2022, 2, 13, 17, 46, 52, 605003),
datetime.timedelta(microseconds=43),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 46, 52, 670577),
datetime.datetime(2022, 2, 13, 17, 46, 52, 670673),
datetime.timedelta(microseconds=96),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 46, 52, 680241),
datetime.datetime(2022, 2, 13, 17, 46, 52, 680339),
datetime.timedelta(microseconds=98),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 46, 52, 740977),
datetime.datetime(2022, 2, 13, 17, 46, 52, 741058),
datetime.timedelta(microseconds=81),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 46, 52, 757158),
datetime.datetime(2022, 2, 13, 17, 46, 52, 757197),
datetime.timedelta(microseconds=39),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 46, 52, 797635),
datetime.datetime(2022, 2, 13, 17, 46, 52, 799035),
datetime.timedelta(microseconds=1400),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 46, 52, 806910),
datetime.datetime(2022, 2, 13, 17, 46, 52, 806951),
datetime.timedelta(microseconds=41),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 46, 52, 860762),
datetime.datetime(2022, 2, 13, 17, 46, 52, 860840),
datetime.timedelta(microseconds=78),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 46, 52, 895086),
datetime.datetime(2022, 2, 13, 17, 46, 52, 895130),
datetime.timedelta(microseconds=44),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 46, 52, 955004),
datetime.datetime(2022, 2, 13, 17, 46, 52, 955121),
datetime.timedelta(microseconds=117),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 46, 52, 974012),
datetime.datetime(2022, 2, 13, 17, 46, 52, 974053),
datetime.timedelta(microseconds=41),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 46, 53, 44057),
datetime.datetime(2022, 2, 13, 17, 46, 53, 44132),
datetime.timedelta(microseconds=75),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 46, 53, 53228),
datetime.datetime(2022, 2, 13, 17, 46, 53, 53268),
datetime.timedelta(microseconds=40),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 46, 53, 87712),
datetime.datetime(2022, 2, 13, 17, 46, 53, 87787),
datetime.timedelta(microseconds=75),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 46, 53, 139240),
datetime.datetime(2022, 2, 13, 17, 46, 53, 139282),
datetime.timedelta(microseconds=42),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 46, 53, 199405),
datetime.datetime(2022, 2, 13, 17, 46, 53, 199481),
datetime.timedelta(microseconds=76),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 46, 53, 226061),
datetime.datetime(2022, 2, 13, 17, 46, 53, 226103),
datetime.timedelta(microseconds=42),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 46, 53, 282371),
datetime.datetime(2022, 2, 13, 17, 46, 53, 282419),
datetime.timedelta(microseconds=48),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 46, 53, 283392),
datetime.datetime(2022, 2, 13, 17, 46, 53, 283419),
```

```

datetime.timedelta(microseconds=27),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 46, 53, 369193),
datetime.datetime(2022, 2, 13, 17, 46, 53, 370077),
datetime.timedelta(microseconds=884),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 46, 53, 383924),
datetime.datetime(2022, 2, 13, 17, 46, 53, 383962),
datetime.timedelta(microseconds=38),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 46, 53, 412632),
datetime.datetime(2022, 2, 13, 17, 46, 53, 412703),
datetime.timedelta(microseconds=71),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 46, 53, 415406),
datetime.datetime(2022, 2, 13, 17, 46, 53, 415444),
datetime.timedelta(microseconds=38),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 46, 53, 455272),
datetime.datetime(2022, 2, 13, 17, 46, 53, 455339),
datetime.timedelta(microseconds=67),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 46, 53, 473373),
datetime.datetime(2022, 2, 13, 17, 46, 53, 476907),
datetime.timedelta(microseconds=3534),
0]],
'oom': False,
'qid': 2061,
'reuse_count': 34,
'total_count': 34},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 34.0,
'mean_total_count': 34,
'reuse_time_mean': 272.0,
'reuse_time_stddev': 1051.19760058249,
'sd_compile_count': 0.0,
'time_total_mean': 1125988.0,
'time_total_stddev': 178849.128973877},
32: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 306339),
datetime.datetime(2022, 2, 13, 17, 47, 5, 306476),
datetime.timedelta(microseconds=137),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 308891),
datetime.datetime(2022, 2, 13, 17, 47, 5, 308928),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 435639),
datetime.datetime(2022, 2, 13, 17, 47, 5, 435765),
datetime.timedelta(microseconds=126),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 452784),
datetime.datetime(2022, 2, 13, 17, 47, 5, 452837),
datetime.timedelta(microseconds=53),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 568106),
datetime.datetime(2022, 2, 13, 17, 47, 5, 568225),
datetime.timedelta(microseconds=119),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 582265),
datetime.datetime(2022, 2, 13, 17, 47, 5, 582525),
datetime.timedelta(microseconds=260),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 679248),
datetime.datetime(2022, 2, 13, 17, 47, 5, 679368),
datetime.timedelta(microseconds=120),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 710726),
datetime.datetime(2022, 2, 13, 17, 47, 5, 710797),
datetime.timedelta(microseconds=71),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 829767),
datetime.datetime(2022, 2, 13, 17, 47, 5, 829884),
datetime.timedelta(microseconds=117),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 839318),
datetime.datetime(2022, 2, 13, 17, 47, 5, 839875),
datetime.timedelta(microseconds=557),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 942189),

```

```
datetime.datetime(2022, 2, 13, 17, 47, 5, 942307),
datetime.timedelta(microseconds=118),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 951872),
datetime.datetime(2022, 2, 13, 17, 47, 5, 951925),
datetime.timedelta(microseconds=53),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 6, 86339),
datetime.datetime(2022, 2, 13, 17, 47, 6, 86449),
datetime.timedelta(microseconds=110),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 6, 109794),
datetime.datetime(2022, 2, 13, 17, 47, 6, 109847),
datetime.timedelta(microseconds=53),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 191854),
datetime.datetime(2022, 2, 13, 17, 47, 6, 203592),
datetime.timedelta(microseconds=11738),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 241576),
datetime.datetime(2022, 2, 13, 17, 47, 6, 241629),
datetime.timedelta(microseconds=53),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 324450),
datetime.datetime(2022, 2, 13, 17, 47, 6, 324557),
datetime.timedelta(microseconds=107),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 358889),
datetime.datetime(2022, 2, 13, 17, 47, 6, 358941),
datetime.timedelta(microseconds=52),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 481932),
datetime.datetime(2022, 2, 13, 17, 47, 6, 482004),
datetime.timedelta(microseconds=72),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 484287),
datetime.datetime(2022, 2, 13, 17, 47, 6, 484322),
datetime.timedelta(microseconds=35),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 612033),
datetime.datetime(2022, 2, 13, 17, 47, 6, 612147),
datetime.timedelta(microseconds=114),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 629620),
datetime.datetime(2022, 2, 13, 17, 47, 6, 629673),
datetime.timedelta(microseconds=53),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 722390),
datetime.datetime(2022, 2, 13, 17, 47, 6, 722503),
datetime.timedelta(microseconds=113),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 753603),
datetime.datetime(2022, 2, 13, 17, 47, 6, 753652),
datetime.timedelta(microseconds=49),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 886311),
datetime.datetime(2022, 2, 13, 17, 47, 6, 886423),
datetime.timedelta(microseconds=112),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 919319),
datetime.datetime(2022, 2, 13, 17, 47, 6, 919369),
datetime.timedelta(microseconds=50),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 999705),
datetime.datetime(2022, 2, 13, 17, 47, 6, 999811),
datetime.timedelta(microseconds=106),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 7, 37425),
datetime.datetime(2022, 2, 13, 17, 47, 7, 37475),
datetime.timedelta(microseconds=50),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 7, 136041),
datetime.datetime(2022, 2, 13, 17, 47, 7, 136150),
datetime.timedelta(microseconds=109),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 7, 159126),
datetime.datetime(2022, 2, 13, 17, 47, 7, 159174),
datetime.timedelta(microseconds=48),
0],
[30,
```

```
datetime.datetime(2022, 2, 13, 17, 47, 7, 283132),
datetime.datetime(2022, 2, 13, 17, 47, 7, 283230),
datetime.timedelta(microseconds=98),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 306314),
datetime.datetime(2022, 2, 13, 17, 47, 7, 306400),
datetime.timedelta(microseconds=86),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 413873),
datetime.datetime(2022, 2, 13, 17, 47, 7, 413974),
datetime.timedelta(microseconds=101),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 434217),
datetime.datetime(2022, 2, 13, 17, 47, 7, 434303),
datetime.timedelta(microseconds=86),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 583503),
datetime.datetime(2022, 2, 13, 17, 47, 7, 583610),
datetime.timedelta(microseconds=107),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 600363),
datetime.datetime(2022, 2, 13, 17, 47, 7, 600415),
datetime.timedelta(microseconds=52),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 708730),
datetime.datetime(2022, 2, 13, 17, 47, 7, 708824),
datetime.timedelta(microseconds=94),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 715601),
datetime.datetime(2022, 2, 13, 17, 47, 7, 715647),
datetime.timedelta(microseconds=46),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 830773),
datetime.datetime(2022, 2, 13, 17, 47, 7, 830876),
datetime.timedelta(microseconds=103),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 833561),
datetime.datetime(2022, 2, 13, 17, 47, 7, 833602),
datetime.timedelta(microseconds=41),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 904650),
datetime.datetime(2022, 2, 13, 17, 47, 7, 904752),
datetime.timedelta(microseconds=102),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 921314),
datetime.datetime(2022, 2, 13, 17, 47, 7, 921363),
datetime.timedelta(microseconds=49),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 970699),
datetime.datetime(2022, 2, 13, 17, 47, 7, 970798),
datetime.timedelta(microseconds=99),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 974625),
datetime.datetime(2022, 2, 13, 17, 47, 7, 974672),
datetime.timedelta(microseconds=47),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 8, 81174),
datetime.datetime(2022, 2, 13, 17, 47, 8, 81276),
datetime.timedelta(microseconds=102),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 8, 99252),
datetime.datetime(2022, 2, 13, 17, 47, 8, 99301),
datetime.timedelta(microseconds=49),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 8, 175834),
datetime.datetime(2022, 2, 13, 17, 47, 8, 175930),
datetime.timedelta(microseconds=96),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 8, 200416),
datetime.datetime(2022, 2, 13, 17, 47, 8, 200464),
datetime.timedelta(microseconds=48),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 303122),
datetime.datetime(2022, 2, 13, 17, 47, 8, 303217),
datetime.timedelta(microseconds=95),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 309310),
datetime.datetime(2022, 2, 13, 17, 47, 8, 309357),
datetime.timedelta(microseconds=47),
0],
```

```

[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 387241),
datetime.datetime(2022, 2, 13, 17, 47, 8, 387338),
datetime.timedelta(microseconds=97),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 389816),
datetime.datetime(2022, 2, 13, 17, 47, 8, 389861),
datetime.timedelta(microseconds=45),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 468170),
datetime.datetime(2022, 2, 13, 17, 47, 8, 468267),
datetime.timedelta(microseconds=97),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 487589),
datetime.datetime(2022, 2, 13, 17, 47, 8, 487632),
datetime.timedelta(microseconds=43),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 507809),
datetime.datetime(2022, 2, 13, 17, 47, 8, 507907),
datetime.timedelta(microseconds=98),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 510466),
datetime.datetime(2022, 2, 13, 17, 47, 8, 510510),
datetime.timedelta(microseconds=44),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 593459),
datetime.datetime(2022, 2, 13, 17, 47, 8, 593553),
datetime.timedelta(microseconds=94),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 600223),
datetime.datetime(2022, 2, 13, 17, 47, 8, 600265),
datetime.timedelta(microseconds=42),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 700193),
datetime.datetime(2022, 2, 13, 17, 47, 8, 700285),
datetime.timedelta(microseconds=92),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 719858),
datetime.datetime(2022, 2, 13, 17, 47, 8, 719911),
datetime.timedelta(microseconds=53),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 773757),
datetime.datetime(2022, 2, 13, 17, 47, 8, 773855),
datetime.timedelta(microseconds=98),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 794391),
datetime.datetime(2022, 2, 13, 17, 47, 8, 794436),
datetime.timedelta(microseconds=45),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 866455),
datetime.datetime(2022, 2, 13, 17, 47, 8, 873178),
datetime.timedelta(microseconds=6723),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 880644),
datetime.datetime(2022, 2, 13, 17, 47, 8, 880687),
datetime.timedelta(microseconds=43),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 939972),
datetime.datetime(2022, 2, 13, 17, 47, 8, 940056),
datetime.timedelta(microseconds=84),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 941480),
datetime.datetime(2022, 2, 13, 17, 47, 8, 941527),
datetime.timedelta(microseconds=47),
0]],
'oom': False,
'qid': 2118,
'reuse_count': 66,
'total_count': 66},
1: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 252550),
datetime.datetime(2022, 2, 13, 17, 47, 5, 252720),
datetime.timedelta(microseconds=170),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 263806),
datetime.datetime(2022, 2, 13, 17, 47, 5, 263855),
datetime.timedelta(microseconds=49),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 357455),
datetime.datetime(2022, 2, 13, 17, 47, 5, 357586),
datetime.timedelta(microseconds=131),
0]]]

```

```
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 384190),
datetime.datetime(2022, 2, 13, 17, 47, 5, 384356),
datetime.timedelta(microseconds=166),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 501971),
datetime.datetime(2022, 2, 13, 17, 47, 5, 502258),
datetime.timedelta(microseconds=287),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 562647),
datetime.datetime(2022, 2, 13, 17, 47, 5, 562703),
datetime.timedelta(microseconds=56),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 662575),
datetime.datetime(2022, 2, 13, 17, 47, 5, 662702),
datetime.timedelta(microseconds=127),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 665485),
datetime.datetime(2022, 2, 13, 17, 47, 5, 665536),
datetime.timedelta(microseconds=51),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 807833),
datetime.datetime(2022, 2, 13, 17, 47, 5, 807980),
datetime.timedelta(microseconds=147),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 834348),
datetime.datetime(2022, 2, 13, 17, 47, 5, 834415),
datetime.timedelta(microseconds=67),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 943779),
datetime.datetime(2022, 2, 13, 17, 47, 5, 943907),
datetime.timedelta(microseconds=128),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 948290),
datetime.datetime(2022, 2, 13, 17, 47, 5, 948344),
datetime.timedelta(microseconds=54),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 6, 43296),
datetime.datetime(2022, 2, 13, 17, 47, 6, 43467),
datetime.timedelta(microseconds=171),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 6, 51825),
datetime.datetime(2022, 2, 13, 17, 47, 6, 51880),
datetime.timedelta(microseconds=55),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 122078),
datetime.datetime(2022, 2, 13, 17, 47, 6, 124975),
datetime.timedelta(microseconds=2897),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 156725),
datetime.datetime(2022, 2, 13, 17, 47, 6, 156815),
datetime.timedelta(microseconds=90),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 270780),
datetime.datetime(2022, 2, 13, 17, 47, 6, 270913),
datetime.timedelta(microseconds=133),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 286074),
datetime.datetime(2022, 2, 13, 17, 47, 6, 286129),
datetime.timedelta(microseconds=55),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 397659),
datetime.datetime(2022, 2, 13, 17, 47, 6, 397793),
datetime.timedelta(microseconds=134),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 416122),
datetime.datetime(2022, 2, 13, 17, 47, 6, 416179),
datetime.timedelta(microseconds=57),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 506896),
datetime.datetime(2022, 2, 13, 17, 47, 6, 507070),
datetime.timedelta(microseconds=174),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 541859),
datetime.datetime(2022, 2, 13, 17, 47, 6, 541915),
datetime.timedelta(microseconds=56),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 646645),
datetime.datetime(2022, 2, 13, 17, 47, 6, 646836),
```

```
datetime.timedelta(microseconds=191),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 666201),
datetime.datetime(2022, 2, 13, 17, 47, 6, 666256),
datetime.timedelta(microseconds=55),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 753404),
datetime.datetime(2022, 2, 13, 17, 47, 6, 753538),
datetime.timedelta(microseconds=134),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 778244),
datetime.datetime(2022, 2, 13, 17, 47, 6, 778300),
datetime.timedelta(microseconds=56),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 908718),
datetime.datetime(2022, 2, 13, 17, 47, 6, 908877),
datetime.timedelta(microseconds=159),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 927055),
datetime.datetime(2022, 2, 13, 17, 47, 6, 933844),
datetime.timedelta(microseconds=6789),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 7, 25116),
datetime.datetime(2022, 2, 13, 17, 47, 7, 44491),
datetime.timedelta(microseconds=19375),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 7, 65492),
datetime.datetime(2022, 2, 13, 17, 47, 7, 65549),
datetime.timedelta(microseconds=57),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 7, 200710),
datetime.datetime(2022, 2, 13, 17, 47, 7, 200844),
datetime.timedelta(microseconds=134),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 207927),
datetime.datetime(2022, 2, 13, 17, 47, 7, 207979),
datetime.timedelta(microseconds=52),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 316983),
datetime.datetime(2022, 2, 13, 17, 47, 7, 317149),
datetime.timedelta(microseconds=166),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 347689),
datetime.datetime(2022, 2, 13, 17, 47, 7, 347807),
datetime.timedelta(microseconds=118),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 471665),
datetime.datetime(2022, 2, 13, 17, 47, 7, 471803),
datetime.timedelta(microseconds=138),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 497048),
datetime.datetime(2022, 2, 13, 17, 47, 7, 497103),
datetime.timedelta(microseconds=55),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 642199),
datetime.datetime(2022, 2, 13, 17, 47, 7, 642335),
datetime.timedelta(microseconds=136),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 647814),
datetime.datetime(2022, 2, 13, 17, 47, 7, 647865),
datetime.timedelta(microseconds=51),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 758438),
datetime.datetime(2022, 2, 13, 17, 47, 7, 758578),
datetime.timedelta(microseconds=140),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 765322),
datetime.datetime(2022, 2, 13, 17, 47, 7, 765378),
datetime.timedelta(microseconds=56),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 829173),
datetime.datetime(2022, 2, 13, 17, 47, 7, 829677),
datetime.timedelta(microseconds=504),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 838187),
datetime.datetime(2022, 2, 13, 17, 47, 7, 838236),
datetime.timedelta(microseconds=49),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 905104),
```

```
datetime.datetime(2022, 2, 13, 17, 47, 7, 905268),
datetime.timedelta(microseconds=164),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 932868),
datetime.datetime(2022, 2, 13, 17, 47, 7, 932923),
datetime.timedelta(microseconds=55),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 8, 36549),
datetime.datetime(2022, 2, 13, 17, 47, 8, 36687),
datetime.timedelta(microseconds=138),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 8, 39507),
datetime.datetime(2022, 2, 13, 17, 47, 8, 39561),
datetime.timedelta(microseconds=54),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 8, 114460),
datetime.datetime(2022, 2, 13, 17, 47, 8, 114602),
datetime.timedelta(microseconds=142),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 8, 129503),
datetime.datetime(2022, 2, 13, 17, 47, 8, 129554),
datetime.timedelta(microseconds=51),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 196512),
datetime.datetime(2022, 2, 13, 17, 47, 8, 196655),
datetime.timedelta(microseconds=143),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 199459),
datetime.datetime(2022, 2, 13, 17, 47, 8, 199512),
datetime.timedelta(microseconds=53),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 321940),
datetime.datetime(2022, 2, 13, 17, 47, 8, 322080),
datetime.timedelta(microseconds=140),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 334133),
datetime.datetime(2022, 2, 13, 17, 47, 8, 334185),
datetime.timedelta(microseconds=52),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 417593),
datetime.datetime(2022, 2, 13, 17, 47, 8, 417767),
datetime.timedelta(microseconds=174),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 430988),
datetime.datetime(2022, 2, 13, 17, 47, 8, 431044),
datetime.timedelta(microseconds=56),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 507788),
datetime.datetime(2022, 2, 13, 17, 47, 8, 507923),
datetime.timedelta(microseconds=135),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 521821),
datetime.datetime(2022, 2, 13, 17, 47, 8, 521875),
datetime.timedelta(microseconds=54),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 592436),
datetime.datetime(2022, 2, 13, 17, 47, 8, 592578),
datetime.timedelta(microseconds=142),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 600822),
datetime.datetime(2022, 2, 13, 17, 47, 8, 600869),
datetime.timedelta(microseconds=47),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 664310),
datetime.datetime(2022, 2, 13, 17, 47, 8, 664448),
datetime.timedelta(microseconds=138),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 670153),
datetime.datetime(2022, 2, 13, 17, 47, 8, 670211),
datetime.timedelta(microseconds=58),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 735597),
datetime.datetime(2022, 2, 13, 17, 47, 8, 735744),
datetime.timedelta(microseconds=147),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 755069),
datetime.datetime(2022, 2, 13, 17, 47, 8, 755714),
datetime.timedelta(microseconds=645),
0],
[62,
```

```

datetime.datetime(2022, 2, 13, 17, 47, 8, 843112),
datetime.datetime(2022, 2, 13, 17, 47, 8, 843266),
datetime.timedelta(microseconds=163),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 865344),
datetime.datetime(2022, 2, 13, 17, 47, 8, 865401),
datetime.timedelta(microseconds=57),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 943027),
datetime.datetime(2022, 2, 13, 17, 47, 8, 943113),
datetime.timedelta(microseconds=86),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 945933),
datetime.datetime(2022, 2, 13, 17, 47, 8, 945986),
datetime.timedelta(microseconds=53),
0]],
'oom': False,
'qid': 2115,
'reuse_count': 66,
'total_count': 66},
2: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 346948),
datetime.datetime(2022, 2, 13, 17, 47, 5, 347111),
datetime.timedelta(microseconds=163),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 359277),
datetime.datetime(2022, 2, 13, 17, 47, 5, 359321),
datetime.timedelta(microseconds=44),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 447826),
datetime.datetime(2022, 2, 13, 17, 47, 5, 447954),
datetime.timedelta(microseconds=128),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 474389),
datetime.datetime(2022, 2, 13, 17, 47, 5, 474459),
datetime.timedelta(microseconds=70),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 578316),
datetime.datetime(2022, 2, 13, 17, 47, 5, 578440),
datetime.timedelta(microseconds=124),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 598476),
datetime.datetime(2022, 2, 13, 17, 47, 5, 598530),
datetime.timedelta(microseconds=54),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 680584),
datetime.datetime(2022, 2, 13, 17, 47, 5, 680661),
datetime.timedelta(microseconds=77),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 701383),
datetime.datetime(2022, 2, 13, 17, 47, 5, 701434),
datetime.timedelta(microseconds=51),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 802699),
datetime.datetime(2022, 2, 13, 17, 47, 5, 802819),
datetime.timedelta(microseconds=120),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 820138),
datetime.datetime(2022, 2, 13, 17, 47, 5, 820192),
datetime.timedelta(microseconds=54),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 933630),
datetime.datetime(2022, 2, 13, 17, 47, 5, 933762),
datetime.timedelta(microseconds=132),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 951989),
datetime.datetime(2022, 2, 13, 17, 47, 5, 952056),
datetime.timedelta(microseconds=67),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 6, 77296),
datetime.datetime(2022, 2, 13, 17, 47, 6, 77430),
datetime.timedelta(microseconds=134),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 6, 83633),
datetime.datetime(2022, 2, 13, 17, 47, 6, 83686),
datetime.timedelta(microseconds=53),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 199370),
datetime.datetime(2022, 2, 13, 17, 47, 6, 199487),
datetime.timedelta(microseconds=117),
0],

```

```
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 202260),
datetime.datetime(2022, 2, 13, 17, 47, 6, 202312),
datetime.timedelta(microseconds=52),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 330251),
datetime.datetime(2022, 2, 13, 17, 47, 6, 330368),
datetime.timedelta(microseconds=117),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 336667),
datetime.datetime(2022, 2, 13, 17, 47, 6, 336716),
datetime.timedelta(microseconds=49),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 412072),
datetime.datetime(2022, 2, 13, 17, 47, 6, 412148),
datetime.timedelta(microseconds=76),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 444651),
datetime.datetime(2022, 2, 13, 17, 47, 6, 444704),
datetime.timedelta(microseconds=53),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 541214),
datetime.datetime(2022, 2, 13, 17, 47, 6, 541332),
datetime.timedelta(microseconds=118),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 557648),
datetime.datetime(2022, 2, 13, 17, 47, 6, 557701),
datetime.timedelta(microseconds=53),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 669840),
datetime.datetime(2022, 2, 13, 17, 47, 6, 670169),
datetime.timedelta(microseconds=329),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 681441),
datetime.datetime(2022, 2, 13, 17, 47, 6, 681493),
datetime.timedelta(microseconds=52),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 795620),
datetime.datetime(2022, 2, 13, 17, 47, 6, 795735),
datetime.timedelta(microseconds=115),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 826608),
datetime.datetime(2022, 2, 13, 17, 47, 6, 826739),
datetime.timedelta(microseconds=131),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 946641),
datetime.datetime(2022, 2, 13, 17, 47, 6, 946755),
datetime.timedelta(microseconds=114),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 962304),
datetime.datetime(2022, 2, 13, 17, 47, 6, 962355),
datetime.timedelta(microseconds=51),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 7, 50011),
datetime.datetime(2022, 2, 13, 17, 47, 7, 50681),
datetime.timedelta(microseconds=670),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 7, 75613),
datetime.datetime(2022, 2, 13, 17, 47, 7, 75667),
datetime.timedelta(microseconds=54),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 7, 145889),
datetime.datetime(2022, 2, 13, 17, 47, 7, 145997),
datetime.timedelta(microseconds=108),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 148954),
datetime.datetime(2022, 2, 13, 17, 47, 7, 149000),
datetime.timedelta(microseconds=46),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 246880),
datetime.datetime(2022, 2, 13, 17, 47, 7, 246995),
datetime.timedelta(microseconds=115),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 276331),
datetime.datetime(2022, 2, 13, 17, 47, 7, 276382),
datetime.timedelta(microseconds=51),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 378693),
datetime.datetime(2022, 2, 13, 17, 47, 7, 378801),
datetime.timedelta(microseconds=108),
```

```

0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 381908),
datetime.datetime(2022, 2, 13, 17, 47, 7, 381956),
datetime.timedelta(microseconds=47),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 446430),
datetime.datetime(2022, 2, 13, 17, 47, 7, 446539),
datetime.timedelta(microseconds=109),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 449065),
datetime.datetime(2022, 2, 13, 17, 47, 7, 449110),
datetime.timedelta(microseconds=45),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 546881),
datetime.datetime(2022, 2, 13, 17, 47, 7, 546988),
datetime.timedelta(microseconds=107),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 581582),
datetime.datetime(2022, 2, 13, 17, 47, 7, 581632),
datetime.timedelta(microseconds=50),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 661545),
datetime.datetime(2022, 2, 13, 17, 47, 7, 661659),
datetime.timedelta(microseconds=114),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 670908),
datetime.datetime(2022, 2, 13, 17, 47, 7, 670957),
datetime.timedelta(microseconds=49),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 794101),
datetime.datetime(2022, 2, 13, 17, 47, 7, 794206),
datetime.timedelta(microseconds=105),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 818456),
datetime.datetime(2022, 2, 13, 17, 47, 7, 818503),
datetime.timedelta(microseconds=47),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 907133),
datetime.datetime(2022, 2, 13, 17, 47, 7, 907232),
datetime.timedelta(microseconds=99),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 7, 918835),
datetime.datetime(2022, 2, 13, 17, 47, 7, 918878),
datetime.timedelta(microseconds=43),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 7, 981637),
datetime.datetime(2022, 2, 13, 17, 47, 7, 981740),
datetime.timedelta(microseconds=103),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 7, 984264),
datetime.datetime(2022, 2, 13, 17, 47, 7, 984309),
datetime.timedelta(microseconds=45),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 69305),
datetime.datetime(2022, 2, 13, 17, 47, 8, 69470),
datetime.timedelta(microseconds=165),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 87954),
datetime.datetime(2022, 2, 13, 17, 47, 8, 88001),
datetime.timedelta(microseconds=47),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 185460),
datetime.datetime(2022, 2, 13, 17, 47, 8, 185528),
datetime.timedelta(microseconds=68),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 201367),
datetime.datetime(2022, 2, 13, 17, 47, 8, 201414),
datetime.timedelta(microseconds=47),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 274279),
datetime.datetime(2022, 2, 13, 17, 47, 8, 274381),
datetime.timedelta(microseconds=102),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 276872),
datetime.datetime(2022, 2, 13, 17, 47, 8, 276917),
datetime.timedelta(microseconds=45),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 352077),
datetime.datetime(2022, 2, 13, 17, 47, 8, 352229),

```

```

datetime.timedelta(microseconds=152),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 358364),
datetime.datetime(2022, 2, 13, 17, 47, 8, 358410),
datetime.timedelta(microseconds=46),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 436742),
datetime.datetime(2022, 2, 13, 17, 47, 8, 436841),
datetime.timedelta(microseconds=99),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 439328),
datetime.datetime(2022, 2, 13, 17, 47, 8, 439372),
datetime.timedelta(microseconds=44),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 543355),
datetime.datetime(2022, 2, 13, 17, 47, 8, 543424),
datetime.timedelta(microseconds=69),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 545015),
datetime.datetime(2022, 2, 13, 17, 47, 8, 545043),
datetime.timedelta(microseconds=28),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 654200),
datetime.datetime(2022, 2, 13, 17, 47, 8, 654296),
datetime.timedelta(microseconds=96),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 656721),
datetime.datetime(2022, 2, 13, 17, 47, 8, 656762),
datetime.timedelta(microseconds=41),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 731027),
datetime.datetime(2022, 2, 13, 17, 47, 8, 731123),
datetime.timedelta(microseconds=96),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 749209),
datetime.datetime(2022, 2, 13, 17, 47, 8, 749252),
datetime.timedelta(microseconds=43),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 808033),
datetime.datetime(2022, 2, 13, 17, 47, 8, 808116),
datetime.timedelta(microseconds=83),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 810625),
datetime.datetime(2022, 2, 13, 17, 47, 8, 810671),
datetime.timedelta(microseconds=46),
0]],
'oom': False,
'qid': 2116,
'reuse_count': 66,
'total_count': 66],
3: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 177506),
datetime.datetime(2022, 2, 13, 17, 47, 5, 177624),
datetime.timedelta(microseconds=118),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 178955),
datetime.datetime(2022, 2, 13, 17, 47, 5, 178995),
datetime.timedelta(microseconds=40),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 269841),
datetime.datetime(2022, 2, 13, 17, 47, 5, 269980),
datetime.timedelta(microseconds=139),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 279396),
datetime.datetime(2022, 2, 13, 17, 47, 5, 279452),
datetime.timedelta(microseconds=56),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 360932),
datetime.datetime(2022, 2, 13, 17, 47, 5, 361064),
datetime.timedelta(microseconds=132),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 378649),
datetime.datetime(2022, 2, 13, 17, 47, 5, 378702),
datetime.timedelta(microseconds=53),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 481501),
datetime.datetime(2022, 2, 13, 17, 47, 5, 481635),
datetime.timedelta(microseconds=134),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 526803),

```

```
datetime.datetime(2022, 2, 13, 17, 47, 5, 526858),
datetime.timedelta(microseconds=55),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 611990),
datetime.datetime(2022, 2, 13, 17, 47, 5, 612121),
datetime.timedelta(microseconds=131),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 621769),
datetime.datetime(2022, 2, 13, 17, 47, 5, 621853),
datetime.timedelta(microseconds=84),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 728866),
datetime.datetime(2022, 2, 13, 17, 47, 5, 732454),
datetime.timedelta(microseconds=3588),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 755385),
datetime.datetime(2022, 2, 13, 17, 47, 5, 755437),
datetime.timedelta(microseconds=52),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 5, 838903),
datetime.datetime(2022, 2, 13, 17, 47, 5, 839034),
datetime.timedelta(microseconds=131),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 5, 850717),
datetime.datetime(2022, 2, 13, 17, 47, 5, 850768),
datetime.timedelta(microseconds=51),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 5, 953634),
datetime.datetime(2022, 2, 13, 17, 47, 5, 953773),
datetime.timedelta(microseconds=139),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 5, 968360),
datetime.datetime(2022, 2, 13, 17, 47, 5, 968844),
datetime.timedelta(microseconds=484),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 107462),
datetime.datetime(2022, 2, 13, 17, 47, 6, 107595),
datetime.timedelta(microseconds=133),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 115500),
datetime.datetime(2022, 2, 13, 17, 47, 6, 115544),
datetime.timedelta(microseconds=44),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 219230),
datetime.datetime(2022, 2, 13, 17, 47, 6, 219355),
datetime.timedelta(microseconds=125),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 236346),
datetime.datetime(2022, 2, 13, 17, 47, 6, 241869),
datetime.timedelta(microseconds=5523),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 360782),
datetime.datetime(2022, 2, 13, 17, 47, 6, 360896),
datetime.timedelta(microseconds=114),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 393083),
datetime.datetime(2022, 2, 13, 17, 47, 6, 393158),
datetime.timedelta(microseconds=75),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 484945),
datetime.datetime(2022, 2, 13, 17, 47, 6, 485069),
datetime.timedelta(microseconds=124),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 515015),
datetime.datetime(2022, 2, 13, 17, 47, 6, 515064),
datetime.timedelta(microseconds=49),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 613786),
datetime.datetime(2022, 2, 13, 17, 47, 6, 613908),
datetime.timedelta(microseconds=122),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 645985),
datetime.datetime(2022, 2, 13, 17, 47, 6, 646039),
datetime.timedelta(microseconds=54),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 728580),
datetime.datetime(2022, 2, 13, 17, 47, 6, 738705),
datetime.timedelta(microseconds=10125),
0],
[27,
```

```
datetime.datetime(2022, 2, 13, 17, 47, 6, 756195),
datetime.datetime(2022, 2, 13, 17, 47, 6, 756244),
datetime.timedelta(microseconds=49),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 6, 845900),
datetime.datetime(2022, 2, 13, 17, 47, 6, 846013),
datetime.timedelta(microseconds=113),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 6, 848719),
datetime.datetime(2022, 2, 13, 17, 47, 6, 848768),
datetime.timedelta(microseconds=49),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 6, 982476),
datetime.datetime(2022, 2, 13, 17, 47, 6, 982593),
datetime.timedelta(microseconds=117),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 943),
datetime.datetime(2022, 2, 13, 17, 47, 7, 992),
datetime.timedelta(microseconds=49),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 143927),
datetime.datetime(2022, 2, 13, 17, 47, 7, 144044),
datetime.timedelta(microseconds=117),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 149930),
datetime.datetime(2022, 2, 13, 17, 47, 7, 150026),
datetime.timedelta(microseconds=96),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 221460),
datetime.datetime(2022, 2, 13, 17, 47, 7, 221579),
datetime.timedelta(microseconds=119),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 264833),
datetime.datetime(2022, 2, 13, 17, 47, 7, 264885),
datetime.timedelta(microseconds=52),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 375766),
datetime.datetime(2022, 2, 13, 17, 47, 7, 375894),
datetime.timedelta(microseconds=128),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 418540),
datetime.datetime(2022, 2, 13, 17, 47, 7, 418590),
datetime.timedelta(microseconds=50),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 551150),
datetime.datetime(2022, 2, 13, 17, 47, 7, 551267),
datetime.timedelta(microseconds=117),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 569483),
datetime.datetime(2022, 2, 13, 17, 47, 7, 569538),
datetime.timedelta(microseconds=55),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 705495),
datetime.datetime(2022, 2, 13, 17, 47, 7, 705712),
datetime.timedelta(microseconds=217),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 708406),
datetime.datetime(2022, 2, 13, 17, 47, 7, 708453),
datetime.timedelta(microseconds=47),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 815646),
datetime.datetime(2022, 2, 13, 17, 47, 7, 815761),
datetime.timedelta(microseconds=115),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 822293),
datetime.datetime(2022, 2, 13, 17, 47, 7, 822339),
datetime.timedelta(microseconds=46),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 895274),
datetime.datetime(2022, 2, 13, 17, 47, 7, 895392),
datetime.timedelta(microseconds=118),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 7, 902633),
datetime.datetime(2022, 2, 13, 17, 47, 7, 902678),
datetime.timedelta(microseconds=45),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 7, 989362),
datetime.datetime(2022, 2, 13, 17, 47, 7, 989473),
datetime.timedelta(microseconds=111),
0],
```

```

[47,
datetime.datetime(2022, 2, 13, 17, 47, 7, 991945),
datetime.datetime(2022, 2, 13, 17, 47, 7, 991987),
datetime.timedelta(microseconds=42),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 63310),
datetime.datetime(2022, 2, 13, 17, 47, 8, 63409),
datetime.timedelta(microseconds=99),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 71586),
datetime.datetime(2022, 2, 13, 17, 47, 8, 71633),
datetime.timedelta(microseconds=47),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 149082),
datetime.datetime(2022, 2, 13, 17, 47, 8, 152118),
datetime.timedelta(microseconds=3036),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 160095),
datetime.datetime(2022, 2, 13, 17, 47, 8, 160141),
datetime.timedelta(microseconds=46),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 233778),
datetime.datetime(2022, 2, 13, 17, 47, 8, 233888),
datetime.timedelta(microseconds=110),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 236625),
datetime.datetime(2022, 2, 13, 17, 47, 8, 236668),
datetime.timedelta(microseconds=43),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 279306),
datetime.datetime(2022, 2, 13, 17, 47, 8, 279413),
datetime.timedelta(microseconds=107),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 281993),
datetime.datetime(2022, 2, 13, 17, 47, 8, 282035),
datetime.timedelta(microseconds=42),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 394722),
datetime.datetime(2022, 2, 13, 17, 47, 8, 394830),
datetime.timedelta(microseconds=108),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 401688),
datetime.datetime(2022, 2, 13, 17, 47, 8, 401732),
datetime.timedelta(microseconds=44),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 485639),
datetime.datetime(2022, 2, 13, 17, 47, 8, 485745),
datetime.timedelta(microseconds=106),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 489722),
datetime.datetime(2022, 2, 13, 17, 47, 8, 489773),
datetime.timedelta(microseconds=51),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 569647),
datetime.datetime(2022, 2, 13, 17, 47, 8, 569753),
datetime.timedelta(microseconds=106),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 572458),
datetime.datetime(2022, 2, 13, 17, 47, 8, 572501),
datetime.timedelta(microseconds=43),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 686748),
datetime.datetime(2022, 2, 13, 17, 47, 8, 686857),
datetime.timedelta(microseconds=109),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 716156),
datetime.datetime(2022, 2, 13, 17, 47, 8, 716202),
datetime.timedelta(microseconds=46),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 795723),
datetime.datetime(2022, 2, 13, 17, 47, 8, 795855),
datetime.timedelta(microseconds=132),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 797394),
datetime.datetime(2022, 2, 13, 17, 47, 8, 797439),
datetime.timedelta(microseconds=45),
0]],

```

```

'oom': False,
'qid': 2108,
'reuse_count': 66,
'total_count': 66},

```

```

4: {'compile_count': 0,
   'full_compile_data': [[0,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 78631),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 78767),
                           datetime.timedelta(microseconds=136),
                           0],
                          [1,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 88753),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 88793),
                           datetime.timedelta(microseconds=40),
                           0],
                          [2,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 138909),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 138972),
                           datetime.timedelta(microseconds=63),
                           0],
                          [3,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 154378),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 154432),
                           datetime.timedelta(microseconds=54),
                           0],
                          [4,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 217792),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 217862),
                           datetime.timedelta(microseconds=70),
                           0],
                          [5,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 231117),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 231169),
                           datetime.timedelta(microseconds=52),
                           0],
                          [6,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 293427),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 293500),
                           datetime.timedelta(microseconds=73),
                           0],
                          [7,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 296359),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 296426),
                           datetime.timedelta(microseconds=66),
                           0],
                          [8,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 362762),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 362824),
                           datetime.timedelta(microseconds=62),
                           0],
                          [9,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 388498),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 388561),
                           datetime.timedelta(microseconds=53),
                           0],
                          [10,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 485469),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 485531),
                           datetime.timedelta(microseconds=62),
                           0],
                          [11,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 493777),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 493857),
                           datetime.timedelta(microseconds=80),
                           0],
                          [12,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 529098),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 529177),
                           datetime.timedelta(microseconds=79),
                           0],
                          [13,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 563924),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 563978),
                           datetime.timedelta(microseconds=54),
                           0],
                          [14,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 613753),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 613814),
                           datetime.timedelta(microseconds=61),
                           0],
                          [15,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 621530),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 621579),
                           datetime.timedelta(microseconds=49),
                           0],
                          [16,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 659551),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 659608),
                           datetime.timedelta(microseconds=57),
                           0],
                          [17,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 677776),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 678783),
                           datetime.timedelta(microseconds=1007),
                           0],
                          [18,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 757487),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 757589),
                           datetime.timedelta(microseconds=102),
                           0],
                          [19,
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 762579),
                           datetime.datetime(2022, 2, 13, 17, 47, 5, 762630),

```

```
datetime.timedelta(microseconds=51),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 5, 806552),
datetime.datetime(2022, 2, 13, 17, 47, 5, 806610),
datetime.timedelta(microseconds=58),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 5, 815260),
datetime.datetime(2022, 2, 13, 17, 47, 5, 815296),
datetime.timedelta(microseconds=36),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 5, 856290),
datetime.datetime(2022, 2, 13, 17, 47, 5, 856350),
datetime.timedelta(microseconds=60),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 5, 892645),
datetime.datetime(2022, 2, 13, 17, 47, 5, 892699),
datetime.timedelta(microseconds=54),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 5, 939453),
datetime.datetime(2022, 2, 13, 17, 47, 5, 939512),
datetime.timedelta(microseconds=59),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 5, 962525),
datetime.datetime(2022, 2, 13, 17, 47, 5, 962574),
datetime.timedelta(microseconds=49),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 3178),
datetime.datetime(2022, 2, 13, 17, 47, 6, 3222),
datetime.timedelta(microseconds=44),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 4901),
datetime.datetime(2022, 2, 13, 17, 47, 6, 4931),
datetime.timedelta(microseconds=30),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 6, 47905),
datetime.datetime(2022, 2, 13, 17, 47, 6, 47962),
datetime.timedelta(microseconds=57),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 6, 56944),
datetime.datetime(2022, 2, 13, 17, 47, 6, 57216),
datetime.timedelta(microseconds=272),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 6, 137304),
datetime.datetime(2022, 2, 13, 17, 47, 6, 137362),
datetime.timedelta(microseconds=58),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 6, 151673),
datetime.datetime(2022, 2, 13, 17, 47, 6, 151722),
datetime.timedelta(microseconds=49),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 6, 198069),
datetime.datetime(2022, 2, 13, 17, 47, 6, 198128),
datetime.timedelta(microseconds=59),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 6, 218592),
datetime.datetime(2022, 2, 13, 17, 47, 6, 218642),
datetime.timedelta(microseconds=50),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 6, 278488),
datetime.datetime(2022, 2, 13, 17, 47, 6, 278545),
datetime.timedelta(microseconds=57),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 6, 281374),
datetime.datetime(2022, 2, 13, 17, 47, 6, 281431),
datetime.timedelta(microseconds=57),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 6, 321027),
datetime.datetime(2022, 2, 13, 17, 47, 6, 321084),
datetime.timedelta(microseconds=57),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 6, 336667),
datetime.datetime(2022, 2, 13, 17, 47, 6, 336717),
datetime.timedelta(microseconds=50),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 6, 392805),
datetime.datetime(2022, 2, 13, 17, 47, 6, 392866),
datetime.timedelta(microseconds=61),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 6, 399364),
```

```
datetime.datetime(2022, 2, 13, 17, 47, 6, 399414),
datetime.timedelta(microseconds=50),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 6, 430247),
datetime.datetime(2022, 2, 13, 17, 47, 6, 430306),
datetime.timedelta(microseconds=59),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 6, 469895),
datetime.datetime(2022, 2, 13, 17, 47, 6, 470085),
datetime.timedelta(microseconds=190),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 6, 529638),
datetime.datetime(2022, 2, 13, 17, 47, 6, 529693),
datetime.timedelta(microseconds=55),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 6, 545912),
datetime.datetime(2022, 2, 13, 17, 47, 6, 545960),
datetime.timedelta(microseconds=48),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 6, 573633),
datetime.datetime(2022, 2, 13, 17, 47, 6, 584028),
datetime.timedelta(microseconds=10395),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 6, 618027),
datetime.datetime(2022, 2, 13, 17, 47, 6, 618075),
datetime.timedelta(microseconds=48),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 6, 657292),
datetime.datetime(2022, 2, 13, 17, 47, 6, 657347),
datetime.timedelta(microseconds=55),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 6, 683279),
datetime.datetime(2022, 2, 13, 17, 47, 6, 683288),
datetime.timedelta(microseconds=49),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 6, 756994),
datetime.datetime(2022, 2, 13, 17, 47, 6, 757046),
datetime.timedelta(microseconds=52),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 6, 763658),
datetime.datetime(2022, 2, 13, 17, 47, 6, 763705),
datetime.timedelta(microseconds=47),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 6, 788884),
datetime.datetime(2022, 2, 13, 17, 47, 6, 788921),
datetime.timedelta(microseconds=37),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 6, 813726),
datetime.datetime(2022, 2, 13, 17, 47, 6, 813784),
datetime.timedelta(microseconds=58),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 6, 864308),
datetime.datetime(2022, 2, 13, 17, 47, 6, 864362),
datetime.timedelta(microseconds=54),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 6, 897821),
datetime.datetime(2022, 2, 13, 17, 47, 6, 897866),
datetime.timedelta(microseconds=45),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 6, 945072),
datetime.datetime(2022, 2, 13, 17, 47, 6, 945143),
datetime.timedelta(microseconds=71),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 6, 961360),
datetime.datetime(2022, 2, 13, 17, 47, 6, 962466),
datetime.timedelta(microseconds=1106),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 7, 33309),
datetime.datetime(2022, 2, 13, 17, 47, 7, 33357),
datetime.timedelta(microseconds=48),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 7, 45873),
datetime.datetime(2022, 2, 13, 17, 47, 7, 45917),
datetime.timedelta(microseconds=44),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 7, 66060),
datetime.datetime(2022, 2, 13, 17, 47, 7, 66111),
datetime.timedelta(microseconds=51),
0],
[59,
```

```

datetime.datetime(2022, 2, 13, 17, 47, 7, 101875),
datetime.datetime(2022, 2, 13, 17, 47, 7, 101922),
datetime.timedelta(microseconds=47),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 7, 143628),
datetime.datetime(2022, 2, 13, 17, 47, 7, 143680),
datetime.timedelta(microseconds=52),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 7, 152277),
datetime.datetime(2022, 2, 13, 17, 47, 7, 152320),
datetime.timedelta(microseconds=43),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 7, 192563),
datetime.datetime(2022, 2, 13, 17, 47, 7, 192615),
datetime.timedelta(microseconds=52),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 7, 216475),
datetime.datetime(2022, 2, 13, 17, 47, 7, 216521),
datetime.timedelta(microseconds=46),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 7, 257112),
datetime.datetime(2022, 2, 13, 17, 47, 7, 257188),
datetime.timedelta(microseconds=76),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 7, 298577),
datetime.datetime(2022, 2, 13, 17, 47, 7, 298623),
datetime.timedelta(microseconds=46),
0]],
'oom': False,
'qid': 2107,
'reuse_count': 66,
'total_count': 66},
5: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 175391),
datetime.datetime(2022, 2, 13, 17, 47, 5, 175532),
datetime.timedelta(microseconds=141),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 198502),
datetime.datetime(2022, 2, 13, 17, 47, 5, 198557),
datetime.timedelta(microseconds=55),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 328565),
datetime.datetime(2022, 2, 13, 17, 47, 5, 328706),
datetime.timedelta(microseconds=141),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 351400),
datetime.datetime(2022, 2, 13, 17, 47, 5, 351453),
datetime.timedelta(microseconds=53),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 445640),
datetime.datetime(2022, 2, 13, 17, 47, 5, 445770),
datetime.timedelta(microseconds=130),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 466920),
datetime.datetime(2022, 2, 13, 17, 47, 5, 466980),
datetime.timedelta(microseconds=60),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 558548),
datetime.datetime(2022, 2, 13, 17, 47, 5, 558670),
datetime.timedelta(microseconds=122),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 604843),
datetime.datetime(2022, 2, 13, 17, 47, 5, 606102),
datetime.timedelta(microseconds=1259),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 704346),
datetime.datetime(2022, 2, 13, 17, 47, 5, 704475),
datetime.timedelta(microseconds=129),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 725111),
datetime.datetime(2022, 2, 13, 17, 47, 5, 725182),
datetime.timedelta(microseconds=71),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 822866),
datetime.datetime(2022, 2, 13, 17, 47, 5, 822987),
datetime.timedelta(microseconds=121),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 826165),
datetime.datetime(2022, 2, 13, 17, 47, 5, 826218),
datetime.timedelta(microseconds=53),
0],

```

```
[12,
datetime.datetime(2022, 2, 13, 17, 47, 5, 965466),
datetime.datetime(2022, 2, 13, 17, 47, 5, 965604),
datetime.timedelta(microseconds=139),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 6, 1429),
datetime.datetime(2022, 2, 13, 17, 47, 6, 1486),
datetime.timedelta(microseconds=57),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 36397),
datetime.datetime(2022, 2, 13, 17, 47, 6, 36529),
datetime.timedelta(microseconds=132),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 39420),
datetime.datetime(2022, 2, 13, 17, 47, 6, 39472),
datetime.timedelta(microseconds=52),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 132224),
datetime.datetime(2022, 2, 13, 17, 47, 6, 132359),
datetime.timedelta(microseconds=135),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 155569),
datetime.datetime(2022, 2, 13, 17, 47, 6, 155643),
datetime.timedelta(microseconds=74),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 269954),
datetime.datetime(2022, 2, 13, 17, 47, 6, 270094),
datetime.timedelta(microseconds=140),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 277429),
datetime.datetime(2022, 2, 13, 17, 47, 6, 277482),
datetime.timedelta(microseconds=53),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 375980),
datetime.datetime(2022, 2, 13, 17, 47, 6, 376067),
datetime.timedelta(microseconds=87),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 394208),
datetime.datetime(2022, 2, 13, 17, 47, 6, 394264),
datetime.timedelta(microseconds=56),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 503577),
datetime.datetime(2022, 2, 13, 17, 47, 6, 503708),
datetime.timedelta(microseconds=131),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 526487),
datetime.datetime(2022, 2, 13, 17, 47, 6, 526542),
datetime.timedelta(microseconds=55),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 607961),
datetime.datetime(2022, 2, 13, 17, 47, 6, 608099),
datetime.timedelta(microseconds=138),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 630303),
datetime.datetime(2022, 2, 13, 17, 47, 6, 630358),
datetime.timedelta(microseconds=55),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 746677),
datetime.datetime(2022, 2, 13, 17, 47, 6, 746813),
datetime.timedelta(microseconds=136),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 766678),
datetime.datetime(2022, 2, 13, 17, 47, 6, 766732),
datetime.timedelta(microseconds=54),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 6, 890923),
datetime.datetime(2022, 2, 13, 17, 47, 6, 891060),
datetime.timedelta(microseconds=137),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 6, 939365),
datetime.datetime(2022, 2, 13, 17, 47, 6, 939424),
datetime.timedelta(microseconds=59),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 7, 57215),
datetime.datetime(2022, 2, 13, 17, 47, 7, 57356),
datetime.timedelta(microseconds=141),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 69606),
datetime.datetime(2022, 2, 13, 17, 47, 7, 71221),
datetime.timedelta(microseconds=1615),
```

```
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 166006),
datetime.datetime(2022, 2, 13, 17, 47, 7, 166146),
datetime.timedelta(microseconds=140),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 187774),
datetime.datetime(2022, 2, 13, 17, 47, 7, 187833),
datetime.timedelta(microseconds=59),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 293982),
datetime.datetime(2022, 2, 13, 17, 47, 7, 294160),
datetime.timedelta(microseconds=178),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 298256),
datetime.datetime(2022, 2, 13, 17, 47, 7, 298309),
datetime.timedelta(microseconds=53),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 408804),
datetime.datetime(2022, 2, 13, 17, 47, 7, 408945),
datetime.timedelta(microseconds=141),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 455724),
datetime.datetime(2022, 2, 13, 17, 47, 7, 455779),
datetime.timedelta(microseconds=55),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 593313),
datetime.datetime(2022, 2, 13, 17, 47, 7, 593524),
datetime.timedelta(microseconds=211),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 645297),
datetime.datetime(2022, 2, 13, 17, 47, 7, 645367),
datetime.timedelta(microseconds=70),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 735522),
datetime.datetime(2022, 2, 13, 17, 47, 7, 735679),
datetime.timedelta(microseconds=157),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 776162),
datetime.datetime(2022, 2, 13, 17, 47, 7, 776216),
datetime.timedelta(microseconds=54),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 876366),
datetime.datetime(2022, 2, 13, 17, 47, 7, 876508),
datetime.timedelta(microseconds=142),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 879877),
datetime.datetime(2022, 2, 13, 17, 47, 7, 879931),
datetime.timedelta(microseconds=54),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 956705),
datetime.datetime(2022, 2, 13, 17, 47, 7, 956844),
datetime.timedelta(microseconds=139),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 7, 987060),
datetime.datetime(2022, 2, 13, 17, 47, 7, 987113),
datetime.timedelta(microseconds=53),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 8, 37420),
datetime.datetime(2022, 2, 13, 17, 47, 8, 39965),
datetime.timedelta(microseconds=2545),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 8, 60378),
datetime.datetime(2022, 2, 13, 17, 47, 8, 60432),
datetime.timedelta(microseconds=54),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 144816),
datetime.datetime(2022, 2, 13, 17, 47, 8, 145462),
datetime.timedelta(microseconds=646),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 169848),
datetime.datetime(2022, 2, 13, 17, 47, 8, 169903),
datetime.timedelta(microseconds=55),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 239613),
datetime.datetime(2022, 2, 13, 17, 47, 8, 239760),
datetime.timedelta(microseconds=147),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 253845),
datetime.datetime(2022, 2, 13, 17, 47, 8, 253896),
```

```

datetime.timedelta(microseconds=51),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 354265),
datetime.datetime(2022, 2, 13, 17, 47, 8, 354465),
datetime.timedelta(microseconds=200),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 359526),
datetime.datetime(2022, 2, 13, 17, 47, 8, 359581),
datetime.timedelta(microseconds=55),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 444517),
datetime.datetime(2022, 2, 13, 17, 47, 8, 444657),
datetime.timedelta(microseconds=140),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 466793),
datetime.datetime(2022, 2, 13, 17, 47, 8, 466855),
datetime.timedelta(microseconds=62),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 546577),
datetime.datetime(2022, 2, 13, 17, 47, 8, 546723),
datetime.timedelta(microseconds=146),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 570057),
datetime.datetime(2022, 2, 13, 17, 47, 8, 570112),
datetime.timedelta(microseconds=55),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 658135),
datetime.datetime(2022, 2, 13, 17, 47, 8, 658354),
datetime.timedelta(microseconds=219),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 661046),
datetime.datetime(2022, 2, 13, 17, 47, 8, 661097),
datetime.timedelta(microseconds=51),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 779367),
datetime.datetime(2022, 2, 13, 17, 47, 8, 779511),
datetime.timedelta(microseconds=144),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 782283),
datetime.datetime(2022, 2, 13, 17, 47, 8, 782333),
datetime.timedelta(microseconds=50),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 888431),
datetime.datetime(2022, 2, 13, 17, 47, 8, 888577),
datetime.timedelta(microseconds=146),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 900188),
datetime.datetime(2022, 2, 13, 17, 47, 8, 900244),
datetime.timedelta(microseconds=56),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 960639),
datetime.datetime(2022, 2, 13, 17, 47, 8, 960771),
datetime.timedelta(microseconds=132),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 966552),
datetime.datetime(2022, 2, 13, 17, 47, 8, 966607),
datetime.timedelta(microseconds=55),
0]],
'oom': False,
'qid': 2109,
'reuse_count': 66,
'total_count': 66],
6: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 259130),
datetime.datetime(2022, 2, 13, 17, 47, 5, 259270),
datetime.timedelta(microseconds=140),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 270789),
datetime.datetime(2022, 2, 13, 17, 47, 5, 270840),
datetime.timedelta(microseconds=51),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 359679),
datetime.datetime(2022, 2, 13, 17, 47, 5, 359812),
datetime.timedelta(microseconds=133),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 378991),
datetime.datetime(2022, 2, 13, 17, 47, 5, 379045),
datetime.timedelta(microseconds=54),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 506897),

```

```
datetime.datetime(2022, 2, 13, 17, 47, 5, 508135),
datetime.timedelta(microseconds=1238),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 519336),
datetime.datetime(2022, 2, 13, 17, 47, 5, 519400),
datetime.timedelta(microseconds=64),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 643714),
datetime.datetime(2022, 2, 13, 17, 47, 5, 643839),
datetime.timedelta(microseconds=125),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 687254),
datetime.datetime(2022, 2, 13, 17, 47, 5, 687333),
datetime.timedelta(microseconds=79),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 802482),
datetime.datetime(2022, 2, 13, 17, 47, 5, 802619),
datetime.timedelta(microseconds=137),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 845044),
datetime.datetime(2022, 2, 13, 17, 47, 5, 845100),
datetime.timedelta(microseconds=56),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 910575),
datetime.datetime(2022, 2, 13, 17, 47, 5, 910707),
datetime.timedelta(microseconds=132),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 913530),
datetime.datetime(2022, 2, 13, 17, 47, 5, 913612),
datetime.timedelta(microseconds=82),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 6, 92869),
datetime.datetime(2022, 2, 13, 17, 47, 6, 93006),
datetime.timedelta(microseconds=137),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 6, 114045),
datetime.datetime(2022, 2, 13, 17, 47, 6, 114100),
datetime.timedelta(microseconds=55),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 229793),
datetime.datetime(2022, 2, 13, 17, 47, 6, 229922),
datetime.timedelta(microseconds=129),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 240247),
datetime.datetime(2022, 2, 13, 17, 47, 6, 240302),
datetime.timedelta(microseconds=55),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 325768),
datetime.datetime(2022, 2, 13, 17, 47, 6, 325900),
datetime.timedelta(microseconds=132),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 339318),
datetime.datetime(2022, 2, 13, 17, 47, 6, 342695),
datetime.timedelta(microseconds=3377),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 486606),
datetime.datetime(2022, 2, 13, 17, 47, 6, 486742),
datetime.timedelta(microseconds=136),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 516201),
datetime.datetime(2022, 2, 13, 17, 47, 6, 516252),
datetime.timedelta(microseconds=51),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 637061),
datetime.datetime(2022, 2, 13, 17, 47, 6, 637216),
datetime.timedelta(microseconds=155),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 640022),
datetime.datetime(2022, 2, 13, 17, 47, 6, 640074),
datetime.timedelta(microseconds=52),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 790175),
datetime.datetime(2022, 2, 13, 17, 47, 6, 790311),
datetime.timedelta(microseconds=136),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 804018),
datetime.datetime(2022, 2, 13, 17, 47, 6, 804072),
datetime.timedelta(microseconds=54),
0],
[24,
```

```
datetime.datetime(2022, 2, 13, 17, 47, 6, 911297),
datetime.datetime(2022, 2, 13, 17, 47, 6, 911430),
datetime.timedelta(microseconds=133),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 920379),
datetime.datetime(2022, 2, 13, 17, 47, 6, 920435),
datetime.timedelta(microseconds=56),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 7, 32727),
datetime.datetime(2022, 2, 13, 17, 47, 7, 32866),
datetime.timedelta(microseconds=139),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 7, 59590),
datetime.datetime(2022, 2, 13, 17, 47, 7, 59646),
datetime.timedelta(microseconds=56),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 7, 132586),
datetime.datetime(2022, 2, 13, 17, 47, 7, 132725),
datetime.timedelta(microseconds=139),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 7, 152616),
datetime.datetime(2022, 2, 13, 17, 47, 7, 152669),
datetime.timedelta(microseconds=53),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 7, 261032),
datetime.datetime(2022, 2, 13, 17, 47, 7, 266519),
datetime.timedelta(microseconds=5487),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 269862),
datetime.datetime(2022, 2, 13, 17, 47, 7, 269919),
datetime.timedelta(microseconds=57),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 383280),
datetime.datetime(2022, 2, 13, 17, 47, 7, 383422),
datetime.timedelta(microseconds=142),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 394249),
datetime.datetime(2022, 2, 13, 17, 47, 7, 394306),
datetime.timedelta(microseconds=57),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 481220),
datetime.datetime(2022, 2, 13, 17, 47, 7, 481358),
datetime.timedelta(microseconds=138),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 500779),
datetime.datetime(2022, 2, 13, 17, 47, 7, 500832),
datetime.timedelta(microseconds=53),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 629980),
datetime.datetime(2022, 2, 13, 17, 47, 7, 630124),
datetime.timedelta(microseconds=144),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 632926),
datetime.datetime(2022, 2, 13, 17, 47, 7, 632976),
datetime.timedelta(microseconds=50),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 688409),
datetime.datetime(2022, 2, 13, 17, 47, 7, 688548),
datetime.timedelta(microseconds=139),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 725926),
datetime.datetime(2022, 2, 13, 17, 47, 7, 725982),
datetime.timedelta(microseconds=56),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 756576),
datetime.datetime(2022, 2, 13, 17, 47, 7, 756715),
datetime.timedelta(microseconds=139),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 764963),
datetime.datetime(2022, 2, 13, 17, 47, 7, 765017),
datetime.timedelta(microseconds=54),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 871007),
datetime.datetime(2022, 2, 13, 17, 47, 7, 871153),
datetime.timedelta(microseconds=146),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 873971),
datetime.datetime(2022, 2, 13, 17, 47, 7, 874024),
datetime.timedelta(microseconds=53),
0],
```

```
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 956472),
datetime.datetime(2022, 2, 13, 17, 47, 7, 956616),
datetime.timedelta(microseconds=144),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 7, 959384),
datetime.datetime(2022, 2, 13, 17, 47, 7, 959435),
datetime.timedelta(microseconds=51),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 8, 48712),
datetime.datetime(2022, 2, 13, 17, 47, 8, 48852),
datetime.timedelta(microseconds=140),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 8, 51827),
datetime.datetime(2022, 2, 13, 17, 47, 8, 51882),
datetime.timedelta(microseconds=55),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 120264),
datetime.datetime(2022, 2, 13, 17, 47, 8, 120407),
datetime.timedelta(microseconds=143),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 144224),
datetime.datetime(2022, 2, 13, 17, 47, 8, 144281),
datetime.timedelta(microseconds=57),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 243500),
datetime.datetime(2022, 2, 13, 17, 47, 8, 243629),
datetime.timedelta(microseconds=129),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 252358),
datetime.datetime(2022, 2, 13, 17, 47, 8, 252412),
datetime.timedelta(microseconds=54),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 326097),
datetime.datetime(2022, 2, 13, 17, 47, 8, 326242),
datetime.timedelta(microseconds=145),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 346785),
datetime.datetime(2022, 2, 13, 17, 47, 8, 346822),
datetime.timedelta(microseconds=37),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 421840),
datetime.datetime(2022, 2, 13, 17, 47, 8, 421985),
datetime.timedelta(microseconds=145),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 444562),
datetime.datetime(2022, 2, 13, 17, 47, 8, 444618),
datetime.timedelta(microseconds=56),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 526039),
datetime.datetime(2022, 2, 13, 17, 47, 8, 526183),
datetime.timedelta(microseconds=144),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 550251),
datetime.datetime(2022, 2, 13, 17, 47, 8, 550306),
datetime.timedelta(microseconds=55),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 649729),
datetime.datetime(2022, 2, 13, 17, 47, 8, 649888),
datetime.timedelta(microseconds=159),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 652629),
datetime.datetime(2022, 2, 13, 17, 47, 8, 652682),
datetime.timedelta(microseconds=53),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 743144),
datetime.datetime(2022, 2, 13, 17, 47, 8, 743294),
datetime.timedelta(microseconds=150),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 752774),
datetime.datetime(2022, 2, 13, 17, 47, 8, 752832),
datetime.timedelta(microseconds=58),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 826315),
datetime.datetime(2022, 2, 13, 17, 47, 8, 826463),
datetime.timedelta(microseconds=148),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 845158),
datetime.datetime(2022, 2, 13, 17, 47, 8, 845211),
datetime.timedelta(microseconds=53),
```

```

    ],
    [64,
      datetime.datetime(2022, 2, 13, 17, 47, 8, 928746),
      datetime.datetime(2022, 2, 13, 17, 47, 8, 928879),
      datetime.timedelta(microseconds=133),
      0],
    [65,
      datetime.datetime(2022, 2, 13, 17, 47, 8, 930699),
      datetime.datetime(2022, 2, 13, 17, 47, 8, 930752),
      datetime.timedelta(microseconds=53),
      0]],
  'oom': False,
  'qid': 2110,
  'reuse_count': 66,
  'total_count': 66},
7: {'compile_count': 0,
  'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 17, 47, 5, 234619),
    datetime.datetime(2022, 2, 13, 17, 47, 5, 234742),
    datetime.timedelta(microseconds=123),
    0],
    [1,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 245355),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 245399),
      datetime.timedelta(microseconds=44),
      0],
    [2,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 363644),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 363773),
      datetime.timedelta(microseconds=129),
      0],
    [3,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 397435),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 397630),
      datetime.timedelta(microseconds=195),
      0],
    [4,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 514523),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 514645),
      datetime.timedelta(microseconds=122),
      0],
    [5,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 535073),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 535127),
      datetime.timedelta(microseconds=54),
      0],
    [6,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 674153),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 674274),
      datetime.timedelta(microseconds=121),
      0],
    [7,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 677030),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 677080),
      datetime.timedelta(microseconds=50),
      0],
    [8,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 775810),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 775923),
      datetime.timedelta(microseconds=113),
      0],
    [9,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 808587),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 808639),
      datetime.timedelta(microseconds=52),
      0],
    [10,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 900220),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 900340),
      datetime.timedelta(microseconds=120),
      0],
    [11,
      datetime.datetime(2022, 2, 13, 17, 47, 5, 923434),
      datetime.datetime(2022, 2, 13, 17, 47, 5, 923487),
      datetime.timedelta(microseconds=53),
      0],
    [12,
      datetime.datetime(2022, 2, 13, 17, 47, 6, 34596),
      datetime.datetime(2022, 2, 13, 17, 47, 6, 34715),
      datetime.timedelta(microseconds=119),
      0],
    [13,
      datetime.datetime(2022, 2, 13, 17, 47, 6, 71035),
      datetime.datetime(2022, 2, 13, 17, 47, 6, 71093),
      datetime.timedelta(microseconds=58),
      0],
    [14,
      datetime.datetime(2022, 2, 13, 17, 47, 6, 180474),
      datetime.datetime(2022, 2, 13, 17, 47, 6, 181674),
      datetime.timedelta(microseconds=1200),
      0],
    [15,
      datetime.datetime(2022, 2, 13, 17, 47, 6, 205724),
      datetime.datetime(2022, 2, 13, 17, 47, 6, 205779),
      datetime.timedelta(microseconds=55),
      0],
    [16,
      datetime.datetime(2022, 2, 13, 17, 47, 6, 306393),
      datetime.datetime(2022, 2, 13, 17, 47, 6, 308518),

```

```
datetime.timedelta(microseconds=2125),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 329943),
datetime.datetime(2022, 2, 13, 17, 47, 6, 332158),
datetime.timedelta(microseconds=2215),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 448671),
datetime.datetime(2022, 2, 13, 17, 47, 6, 448785),
datetime.timedelta(microseconds=114),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 463606),
datetime.datetime(2022, 2, 13, 17, 47, 6, 463658),
datetime.timedelta(microseconds=52),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 576440),
datetime.datetime(2022, 2, 13, 17, 47, 6, 576552),
datetime.timedelta(microseconds=112),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 597462),
datetime.datetime(2022, 2, 13, 17, 47, 6, 597515),
datetime.timedelta(microseconds=53),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 689683),
datetime.datetime(2022, 2, 13, 17, 47, 6, 689797),
datetime.timedelta(microseconds=114),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 715490),
datetime.datetime(2022, 2, 13, 17, 47, 6, 715541),
datetime.timedelta(microseconds=51),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 824848),
datetime.datetime(2022, 2, 13, 17, 47, 6, 824963),
datetime.timedelta(microseconds=115),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 838183),
datetime.datetime(2022, 2, 13, 17, 47, 6, 838234),
datetime.timedelta(microseconds=51),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 956908),
datetime.datetime(2022, 2, 13, 17, 47, 6, 957022),
datetime.timedelta(microseconds=114),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 959651),
datetime.datetime(2022, 2, 13, 17, 47, 6, 959698),
datetime.timedelta(microseconds=47),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 7, 79992),
datetime.datetime(2022, 2, 13, 17, 47, 7, 80104),
datetime.timedelta(microseconds=112),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 7, 92971),
datetime.datetime(2022, 2, 13, 17, 47, 7, 93024),
datetime.timedelta(microseconds=53),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 7, 209758),
datetime.datetime(2022, 2, 13, 17, 47, 7, 209899),
datetime.timedelta(microseconds=141),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 212633),
datetime.datetime(2022, 2, 13, 17, 47, 7, 212682),
datetime.timedelta(microseconds=49),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 413271),
datetime.datetime(2022, 2, 13, 17, 47, 7, 418385),
datetime.timedelta(microseconds=5114),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 458038),
datetime.datetime(2022, 2, 13, 17, 47, 7, 458088),
datetime.timedelta(microseconds=50),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 542171),
datetime.datetime(2022, 2, 13, 17, 47, 7, 542280),
datetime.timedelta(microseconds=109),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 558519),
datetime.datetime(2022, 2, 13, 17, 47, 7, 558567),
datetime.timedelta(microseconds=48),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 634411),
```

```
datetime.datetime(2022, 2, 13, 17, 47, 7, 634517),
datetime.timedelta(microseconds=106),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 637565),
datetime.datetime(2022, 2, 13, 17, 47, 7, 637611),
datetime.timedelta(microseconds=46),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 701283),
datetime.datetime(2022, 2, 13, 17, 47, 7, 701389),
datetime.timedelta(microseconds=106),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 704519),
datetime.datetime(2022, 2, 13, 17, 47, 7, 704566),
datetime.timedelta(microseconds=47),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 808836),
datetime.datetime(2022, 2, 13, 17, 47, 7, 808940),
datetime.timedelta(microseconds=104),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 840789),
datetime.datetime(2022, 2, 13, 17, 47, 7, 840838),
datetime.timedelta(microseconds=49),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 918586),
datetime.datetime(2022, 2, 13, 17, 47, 7, 918708),
datetime.timedelta(microseconds=122),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 931841),
datetime.datetime(2022, 2, 13, 17, 47, 7, 931875),
datetime.timedelta(microseconds=34),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 992799),
datetime.datetime(2022, 2, 13, 17, 47, 7, 992899),
datetime.timedelta(microseconds=100),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 8, 14269),
datetime.datetime(2022, 2, 13, 17, 47, 8, 14316),
datetime.timedelta(microseconds=49),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 8, 84410),
datetime.datetime(2022, 2, 13, 17, 47, 8, 84509),
datetime.timedelta(microseconds=99),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 8, 99284),
datetime.datetime(2022, 2, 13, 17, 47, 8, 99324),
datetime.timedelta(microseconds=40),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 170723),
datetime.datetime(2022, 2, 13, 17, 47, 8, 170919),
datetime.timedelta(microseconds=196),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 173416),
datetime.datetime(2022, 2, 13, 17, 47, 8, 173460),
datetime.timedelta(microseconds=44),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 234418),
datetime.datetime(2022, 2, 13, 17, 47, 8, 234518),
datetime.timedelta(microseconds=100),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 250052),
datetime.datetime(2022, 2, 13, 17, 47, 8, 250096),
datetime.timedelta(microseconds=44),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 343277),
datetime.datetime(2022, 2, 13, 17, 47, 8, 343375),
datetime.timedelta(microseconds=98),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 346015),
datetime.datetime(2022, 2, 13, 17, 47, 8, 346060),
datetime.timedelta(microseconds=45),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 408450),
datetime.datetime(2022, 2, 13, 17, 47, 8, 408561),
datetime.timedelta(microseconds=111),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 421168),
datetime.datetime(2022, 2, 13, 17, 47, 8, 421212),
datetime.timedelta(microseconds=44),
0],
[56,
```

```

datetime.datetime(2022, 2, 13, 17, 47, 8, 497493),
datetime.datetime(2022, 2, 13, 17, 47, 8, 497589),
datetime.timedelta(microseconds=96),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 520027),
datetime.datetime(2022, 2, 13, 17, 47, 8, 520071),
datetime.timedelta(microseconds=44),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 603520),
datetime.datetime(2022, 2, 13, 17, 47, 8, 603582),
datetime.timedelta(microseconds=62),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 605684),
datetime.datetime(2022, 2, 13, 17, 47, 8, 605726),
datetime.timedelta(microseconds=41),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 655174),
datetime.datetime(2022, 2, 13, 17, 47, 8, 655267),
datetime.timedelta(microseconds=93),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 676656),
datetime.datetime(2022, 2, 13, 17, 47, 8, 676701),
datetime.timedelta(microseconds=45),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 744281),
datetime.datetime(2022, 2, 13, 17, 47, 8, 744372),
datetime.timedelta(microseconds=91),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 749774),
datetime.datetime(2022, 2, 13, 17, 47, 8, 749815),
datetime.timedelta(microseconds=41),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 814628),
datetime.datetime(2022, 2, 13, 17, 47, 8, 814710),
datetime.timedelta(microseconds=82),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 818409),
datetime.datetime(2022, 2, 13, 17, 47, 8, 818457),
datetime.timedelta(microseconds=48),
0]],
'oom': False,
'qid': 2111,
'reuse_count': 66,
'total_count': 66],
8: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 231193),
datetime.datetime(2022, 2, 13, 17, 47, 5, 237170),
datetime.timedelta(microseconds=5977),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 251643),
datetime.datetime(2022, 2, 13, 17, 47, 5, 251684),
datetime.timedelta(microseconds=41),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 308753),
datetime.datetime(2022, 2, 13, 17, 47, 5, 308887),
datetime.timedelta(microseconds=134),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 324920),
datetime.datetime(2022, 2, 13, 17, 47, 5, 324973),
datetime.timedelta(microseconds=53),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 414906),
datetime.datetime(2022, 2, 13, 17, 47, 5, 415033),
datetime.timedelta(microseconds=127),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 432790),
datetime.datetime(2022, 2, 13, 17, 47, 5, 432843),
datetime.timedelta(microseconds=53),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 551411),
datetime.datetime(2022, 2, 13, 17, 47, 5, 551536),
datetime.timedelta(microseconds=125),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 554377),
datetime.datetime(2022, 2, 13, 17, 47, 5, 554429),
datetime.timedelta(microseconds=52),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 701742),
datetime.datetime(2022, 2, 13, 17, 47, 5, 702556),
datetime.timedelta(microseconds=814),
0],

```

```
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 716835),
datetime.datetime(2022, 2, 13, 17, 47, 5, 716884),
datetime.timedelta(microseconds=49),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 815930),
datetime.datetime(2022, 2, 13, 17, 47, 5, 816052),
datetime.timedelta(microseconds=122),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 841298),
datetime.datetime(2022, 2, 13, 17, 47, 5, 841352),
datetime.timedelta(microseconds=54),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 5, 979732),
datetime.datetime(2022, 2, 13, 17, 47, 5, 979856),
datetime.timedelta(microseconds=123),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 5, 999735),
datetime.datetime(2022, 2, 13, 17, 47, 5, 999789),
datetime.timedelta(microseconds=54),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 93473),
datetime.datetime(2022, 2, 13, 17, 47, 6, 93592),
datetime.timedelta(microseconds=119),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 97030),
datetime.datetime(2022, 2, 13, 17, 47, 6, 97082),
datetime.timedelta(microseconds=52),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 212520),
datetime.datetime(2022, 2, 13, 17, 47, 6, 212636),
datetime.timedelta(microseconds=116),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 226905),
datetime.datetime(2022, 2, 13, 17, 47, 6, 226956),
datetime.timedelta(microseconds=50),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 335426),
datetime.datetime(2022, 2, 13, 17, 47, 6, 335572),
datetime.timedelta(microseconds=146),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 350868),
datetime.datetime(2022, 2, 13, 17, 47, 6, 350922),
datetime.timedelta(microseconds=54),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 431005),
datetime.datetime(2022, 2, 13, 17, 47, 6, 431124),
datetime.timedelta(microseconds=119),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 434022),
datetime.datetime(2022, 2, 13, 17, 47, 6, 434073),
datetime.timedelta(microseconds=51),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 574323),
datetime.datetime(2022, 2, 13, 17, 47, 6, 574439),
datetime.timedelta(microseconds=116),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 577101),
datetime.datetime(2022, 2, 13, 17, 47, 6, 577654),
datetime.timedelta(microseconds=553),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 676215),
datetime.datetime(2022, 2, 13, 17, 47, 6, 676331),
datetime.timedelta(microseconds=116),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 688092),
datetime.datetime(2022, 2, 13, 17, 47, 6, 688128),
datetime.timedelta(microseconds=36),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 773302),
datetime.datetime(2022, 2, 13, 17, 47, 6, 773423),
datetime.timedelta(microseconds=121),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 799310),
datetime.datetime(2022, 2, 13, 17, 47, 6, 799360),
datetime.timedelta(microseconds=50),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 6, 889524),
datetime.datetime(2022, 2, 13, 17, 47, 6, 889638),
datetime.timedelta(microseconds=114),
```

```
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 6, 897919),
datetime.datetime(2022, 2, 13, 17, 47, 6, 897964),
datetime.timedelta(microseconds=45),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 6, 989334),
datetime.datetime(2022, 2, 13, 17, 47, 6, 989449),
datetime.timedelta(microseconds=115),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 6, 992621),
datetime.datetime(2022, 2, 13, 17, 47, 6, 992671),
datetime.timedelta(microseconds=50),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 68846),
datetime.datetime(2022, 2, 13, 17, 47, 7, 68959),
datetime.timedelta(microseconds=113),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 106107),
datetime.datetime(2022, 2, 13, 17, 47, 7, 106168),
datetime.timedelta(microseconds=61),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 198729),
datetime.datetime(2022, 2, 13, 17, 47, 7, 198837),
datetime.timedelta(microseconds=108),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 207067),
datetime.datetime(2022, 2, 13, 17, 47, 7, 207114),
datetime.timedelta(microseconds=47),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 304682),
datetime.datetime(2022, 2, 13, 17, 47, 7, 304794),
datetime.timedelta(microseconds=112),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 320059),
datetime.datetime(2022, 2, 13, 17, 47, 7, 320111),
datetime.timedelta(microseconds=52),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 450276),
datetime.datetime(2022, 2, 13, 17, 47, 7, 450375),
datetime.timedelta(microseconds=99),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 473565),
datetime.datetime(2022, 2, 13, 17, 47, 7, 473615),
datetime.timedelta(microseconds=50),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 554790),
datetime.datetime(2022, 2, 13, 17, 47, 7, 554895),
datetime.timedelta(microseconds=105),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 577656),
datetime.datetime(2022, 2, 13, 17, 47, 7, 577710),
datetime.timedelta(microseconds=54),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 663884),
datetime.datetime(2022, 2, 13, 17, 47, 7, 664002),
datetime.timedelta(microseconds=118),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 691485),
datetime.datetime(2022, 2, 13, 17, 47, 7, 691519),
datetime.timedelta(microseconds=34),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 799511),
datetime.datetime(2022, 2, 13, 17, 47, 7, 799616),
datetime.timedelta(microseconds=105),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 7, 805600),
datetime.datetime(2022, 2, 13, 17, 47, 7, 805652),
datetime.timedelta(microseconds=52),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 7, 911730),
datetime.datetime(2022, 2, 13, 17, 47, 7, 911835),
datetime.timedelta(microseconds=105),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 7, 917563),
datetime.datetime(2022, 2, 13, 17, 47, 7, 917608),
datetime.timedelta(microseconds=45),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 7, 994860),
datetime.datetime(2022, 2, 13, 17, 47, 7, 994969),
```

```

datetime.timedelta(microseconds=109),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 4317),
datetime.datetime(2022, 2, 13, 17, 47, 8, 4365),
datetime.timedelta(microseconds=48),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 63228),
datetime.datetime(2022, 2, 13, 17, 47, 8, 63326),
datetime.timedelta(microseconds=98),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 65840),
datetime.datetime(2022, 2, 13, 17, 47, 8, 65884),
datetime.timedelta(microseconds=44),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 135636),
datetime.datetime(2022, 2, 13, 17, 47, 8, 135740),
datetime.timedelta(microseconds=104),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 141692),
datetime.datetime(2022, 2, 13, 17, 47, 8, 141739),
datetime.timedelta(microseconds=47),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 215635),
datetime.datetime(2022, 2, 13, 17, 47, 8, 215734),
datetime.timedelta(microseconds=99),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 225910),
datetime.datetime(2022, 2, 13, 17, 47, 8, 225955),
datetime.timedelta(microseconds=45),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 282609),
datetime.datetime(2022, 2, 13, 17, 47, 8, 282709),
datetime.timedelta(microseconds=100),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 285356),
datetime.datetime(2022, 2, 13, 17, 47, 8, 285399),
datetime.timedelta(microseconds=43),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 348777),
datetime.datetime(2022, 2, 13, 17, 47, 8, 348865),
datetime.timedelta(microseconds=88),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 368585),
datetime.datetime(2022, 2, 13, 17, 47, 8, 368633),
datetime.timedelta(microseconds=48),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 429902),
datetime.datetime(2022, 2, 13, 17, 47, 8, 430000),
datetime.timedelta(microseconds=98),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 445694),
datetime.datetime(2022, 2, 13, 17, 47, 8, 445751),
datetime.timedelta(microseconds=57),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 522192),
datetime.datetime(2022, 2, 13, 17, 47, 8, 522288),
datetime.timedelta(microseconds=96),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 533426),
datetime.datetime(2022, 2, 13, 17, 47, 8, 533472),
datetime.timedelta(microseconds=46),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 580762),
datetime.datetime(2022, 2, 13, 17, 47, 8, 580847),
datetime.timedelta(microseconds=85),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 599762),
datetime.datetime(2022, 2, 13, 17, 47, 8, 599808),
datetime.timedelta(microseconds=46),
0]],
'oom': False,
'qid': 2114,
'reuse_count': 66,
'total_count': 66},
9: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 228338),
datetime.datetime(2022, 2, 13, 17, 47, 5, 228470),
datetime.timedelta(microseconds=132),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 229868),

```

```
datetime.datetime(2022, 2, 13, 17, 47, 5, 229906),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 280233),
datetime.datetime(2022, 2, 13, 17, 47, 5, 280303),
datetime.timedelta(microseconds=70),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 293843),
datetime.datetime(2022, 2, 13, 17, 47, 5, 293901),
datetime.timedelta(microseconds=58),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 364293),
datetime.datetime(2022, 2, 13, 17, 47, 5, 364353),
datetime.timedelta(microseconds=60),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 367743),
datetime.datetime(2022, 2, 13, 17, 47, 5, 367796),
datetime.timedelta(microseconds=53),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 408438),
datetime.datetime(2022, 2, 13, 17, 47, 5, 408500),
datetime.timedelta(microseconds=62),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 437994),
datetime.datetime(2022, 2, 13, 17, 47, 5, 438047),
datetime.timedelta(microseconds=53),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 475065),
datetime.datetime(2022, 2, 13, 17, 47, 5, 475138),
datetime.timedelta(microseconds=73),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 506293),
datetime.datetime(2022, 2, 13, 17, 47, 5, 506348),
datetime.timedelta(microseconds=55),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 546969),
datetime.datetime(2022, 2, 13, 17, 47, 5, 547030),
datetime.timedelta(microseconds=61),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 569213),
datetime.datetime(2022, 2, 13, 17, 47, 5, 569301),
datetime.timedelta(microseconds=88),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 5, 596168),
datetime.datetime(2022, 2, 13, 17, 47, 5, 596229),
datetime.timedelta(microseconds=61),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 5, 627237),
datetime.datetime(2022, 2, 13, 17, 47, 5, 629041),
datetime.timedelta(microseconds=1804),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 5, 662158),
datetime.datetime(2022, 2, 13, 17, 47, 5, 662218),
datetime.timedelta(microseconds=60),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 5, 706309),
datetime.datetime(2022, 2, 13, 17, 47, 5, 706364),
datetime.timedelta(microseconds=55),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 5, 750247),
datetime.datetime(2022, 2, 13, 17, 47, 5, 750309),
datetime.timedelta(microseconds=62),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 5, 752978),
datetime.datetime(2022, 2, 13, 17, 47, 5, 753028),
datetime.timedelta(microseconds=50),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 5, 822283),
datetime.datetime(2022, 2, 13, 17, 47, 5, 822343),
datetime.timedelta(microseconds=60),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 5, 839667),
datetime.datetime(2022, 2, 13, 17, 47, 5, 839717),
datetime.timedelta(microseconds=50),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 5, 890378),
datetime.datetime(2022, 2, 13, 17, 47, 5, 890442),
datetime.timedelta(microseconds=64),
0],
[21,
```

```
datetime.datetime(2022, 2, 13, 17, 47, 5, 927909),
datetime.datetime(2022, 2, 13, 17, 47, 5, 927972),
datetime.timedelta(microseconds=63),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 5, 958678),
datetime.datetime(2022, 2, 13, 17, 47, 5, 961672),
datetime.timedelta(microseconds=2994),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 5, 985548),
datetime.datetime(2022, 2, 13, 17, 47, 5, 985601),
datetime.timedelta(microseconds=53),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 22288),
datetime.datetime(2022, 2, 13, 17, 47, 6, 22345),
datetime.timedelta(microseconds=57),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 52015),
datetime.datetime(2022, 2, 13, 17, 47, 6, 52097),
datetime.timedelta(microseconds=82),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 102262),
datetime.datetime(2022, 2, 13, 17, 47, 6, 102316),
datetime.timedelta(microseconds=54),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 104998),
datetime.datetime(2022, 2, 13, 17, 47, 6, 105044),
datetime.timedelta(microseconds=46),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 6, 161812),
datetime.datetime(2022, 2, 13, 17, 47, 6, 161870),
datetime.timedelta(microseconds=58),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 6, 179685),
datetime.datetime(2022, 2, 13, 17, 47, 6, 179736),
datetime.timedelta(microseconds=51),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 6, 237542),
datetime.datetime(2022, 2, 13, 17, 47, 6, 237596),
datetime.timedelta(microseconds=54),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 6, 244086),
datetime.datetime(2022, 2, 13, 17, 47, 6, 244254),
datetime.timedelta(microseconds=168),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 6, 279775),
datetime.datetime(2022, 2, 13, 17, 47, 6, 279830),
datetime.timedelta(microseconds=55),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 6, 297601),
datetime.datetime(2022, 2, 13, 17, 47, 6, 303728),
datetime.timedelta(microseconds=6127),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 6, 377675),
datetime.datetime(2022, 2, 13, 17, 47, 6, 377733),
datetime.timedelta(microseconds=58),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 6, 403037),
datetime.datetime(2022, 2, 13, 17, 47, 6, 403090),
datetime.timedelta(microseconds=53),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 6, 446623),
datetime.datetime(2022, 2, 13, 17, 47, 6, 446681),
datetime.timedelta(microseconds=58),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 6, 460944),
datetime.datetime(2022, 2, 13, 17, 47, 6, 460994),
datetime.timedelta(microseconds=50),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 6, 515590),
datetime.datetime(2022, 2, 13, 17, 47, 6, 515720),
datetime.timedelta(microseconds=130),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 6, 525224),
datetime.datetime(2022, 2, 13, 17, 47, 6, 528043),
datetime.timedelta(microseconds=2819),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 6, 546759),
datetime.datetime(2022, 2, 13, 17, 47, 6, 557829),
datetime.timedelta(microseconds=11070),
0],
```

```

[41,
datetime.datetime(2022, 2, 13, 17, 47, 6, 621459),
datetime.datetime(2022, 2, 13, 17, 47, 6, 621513),
datetime.timedelta(microseconds=54),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 6, 658572),
datetime.datetime(2022, 2, 13, 17, 47, 6, 658625),
datetime.timedelta(microseconds=53),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 6, 661120),
datetime.datetime(2022, 2, 13, 17, 47, 6, 672792),
datetime.timedelta(microseconds=11672),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 6, 729688),
datetime.datetime(2022, 2, 13, 17, 47, 6, 729760),
datetime.timedelta(microseconds=72),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 6, 732297),
datetime.datetime(2022, 2, 13, 17, 47, 6, 732341),
datetime.timedelta(microseconds=44),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 6, 790669),
datetime.datetime(2022, 2, 13, 17, 47, 6, 790722),
datetime.timedelta(microseconds=53),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 6, 806392),
datetime.datetime(2022, 2, 13, 17, 47, 6, 810533),
datetime.timedelta(microseconds=4141),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 6, 851815),
datetime.datetime(2022, 2, 13, 17, 47, 6, 851871),
datetime.timedelta(microseconds=56),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 6, 872233),
datetime.datetime(2022, 2, 13, 17, 47, 6, 872278),
datetime.timedelta(microseconds=45),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 6, 896313),
datetime.datetime(2022, 2, 13, 17, 47, 6, 896365),
datetime.timedelta(microseconds=52),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 6, 917976),
datetime.datetime(2022, 2, 13, 17, 47, 6, 918022),
datetime.timedelta(microseconds=46),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 6, 969058),
datetime.datetime(2022, 2, 13, 17, 47, 6, 969186),
datetime.timedelta(microseconds=128),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 6, 990388),
datetime.datetime(2022, 2, 13, 17, 47, 6, 990418),
datetime.timedelta(microseconds=30),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 7, 33305),
datetime.datetime(2022, 2, 13, 17, 47, 7, 33358),
datetime.timedelta(microseconds=53),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 7, 48562),
datetime.datetime(2022, 2, 13, 17, 47, 7, 48605),
datetime.timedelta(microseconds=43),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 7, 102067),
datetime.datetime(2022, 2, 13, 17, 47, 7, 102154),
datetime.timedelta(microseconds=87),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 7, 115391),
datetime.datetime(2022, 2, 13, 17, 47, 7, 115442),
datetime.timedelta(microseconds=51),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 7, 166397),
datetime.datetime(2022, 2, 13, 17, 47, 7, 166448),
datetime.timedelta(microseconds=51),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 7, 168830),
datetime.datetime(2022, 2, 13, 17, 47, 7, 168872),
datetime.timedelta(microseconds=42),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 7, 226921),
datetime.datetime(2022, 2, 13, 17, 47, 7, 226978),
datetime.timedelta(microseconds=57),
0],

```

```

0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 7, 248107),
datetime.datetime(2022, 2, 13, 17, 47, 7, 248153),
datetime.timedelta(microseconds=46),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 7, 260057),
datetime.datetime(2022, 2, 13, 17, 47, 7, 260110),
datetime.timedelta(microseconds=53),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 7, 281043),
datetime.datetime(2022, 2, 13, 17, 47, 7, 281090),
datetime.timedelta(microseconds=47),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 7, 388219),
datetime.datetime(2022, 2, 13, 17, 47, 7, 388278),
datetime.timedelta(microseconds=59),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 7, 390285),
datetime.datetime(2022, 2, 13, 17, 47, 7, 390335),
datetime.timedelta(microseconds=50),
0]],
'oom': False,
'qid': 2112,
'reuse_count': 66,
'total_count': 66},
10: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 269259),
datetime.datetime(2022, 2, 13, 17, 47, 5, 269394),
datetime.timedelta(microseconds=135),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 271176),
datetime.datetime(2022, 2, 13, 17, 47, 5, 271245),
datetime.timedelta(microseconds=69),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 332135),
datetime.datetime(2022, 2, 13, 17, 47, 5, 332200),
datetime.timedelta(microseconds=65),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 341879),
datetime.datetime(2022, 2, 13, 17, 47, 5, 341938),
datetime.timedelta(microseconds=59),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 387751),
datetime.datetime(2022, 2, 13, 17, 47, 5, 387811),
datetime.timedelta(microseconds=60),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 416221),
datetime.datetime(2022, 2, 13, 17, 47, 5, 416272),
datetime.timedelta(microseconds=51),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 441565),
datetime.datetime(2022, 2, 13, 17, 47, 5, 441623),
datetime.timedelta(microseconds=58),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 466308),
datetime.datetime(2022, 2, 13, 17, 47, 5, 466361),
datetime.timedelta(microseconds=53),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 507690),
datetime.datetime(2022, 2, 13, 17, 47, 5, 507750),
datetime.timedelta(microseconds=60),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 536447),
datetime.datetime(2022, 2, 13, 17, 47, 5, 536498),
datetime.timedelta(microseconds=51),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 601005),
datetime.datetime(2022, 2, 13, 17, 47, 5, 601065),
datetime.timedelta(microseconds=60),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 628188),
datetime.datetime(2022, 2, 13, 17, 47, 5, 628224),
datetime.timedelta(microseconds=36),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 5, 671189),
datetime.datetime(2022, 2, 13, 17, 47, 5, 671245),
datetime.timedelta(microseconds=56),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 5, 673061),
datetime.datetime(2022, 2, 13, 17, 47, 5, 673093),

```

```
datetime.timedelta(microseconds=32),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 5, 735971),
datetime.datetime(2022, 2, 13, 17, 47, 5, 736030),
datetime.timedelta(microseconds=59),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 5, 768666),
datetime.datetime(2022, 2, 13, 17, 47, 5, 768722),
datetime.timedelta(microseconds=56),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 5, 811532),
datetime.datetime(2022, 2, 13, 17, 47, 5, 811591),
datetime.timedelta(microseconds=59),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 5, 832572),
datetime.datetime(2022, 2, 13, 17, 47, 5, 832625),
datetime.timedelta(microseconds=53),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 5, 895526),
datetime.datetime(2022, 2, 13, 17, 47, 5, 895586),
datetime.timedelta(microseconds=60),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 5, 925209),
datetime.datetime(2022, 2, 13, 17, 47, 5, 925260),
datetime.timedelta(microseconds=51),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 5, 956570),
datetime.datetime(2022, 2, 13, 17, 47, 5, 956628),
datetime.timedelta(microseconds=58),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 17986),
datetime.datetime(2022, 2, 13, 17, 47, 6, 18040),
datetime.timedelta(microseconds=54),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 88432),
datetime.datetime(2022, 2, 13, 17, 47, 6, 88491),
datetime.timedelta(microseconds=59),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 94811),
datetime.datetime(2022, 2, 13, 17, 47, 6, 94862),
datetime.timedelta(microseconds=51),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 151327),
datetime.datetime(2022, 2, 13, 17, 47, 6, 151386),
datetime.timedelta(microseconds=59),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 169741),
datetime.datetime(2022, 2, 13, 17, 47, 6, 169794),
datetime.timedelta(microseconds=53),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 196225),
datetime.datetime(2022, 2, 13, 17, 47, 6, 196283),
datetime.timedelta(microseconds=58),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 232024),
datetime.datetime(2022, 2, 13, 17, 47, 6, 232075),
datetime.timedelta(microseconds=51),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 6, 285205),
datetime.datetime(2022, 2, 13, 17, 47, 6, 285260),
datetime.timedelta(microseconds=55),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 6, 292091),
datetime.datetime(2022, 2, 13, 17, 47, 6, 292141),
datetime.timedelta(microseconds=50),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 6, 361437),
datetime.datetime(2022, 2, 13, 17, 47, 6, 366647),
datetime.timedelta(microseconds=5210),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 6, 375141),
datetime.datetime(2022, 2, 13, 17, 47, 6, 375191),
datetime.timedelta(microseconds=50),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 6, 450406),
datetime.datetime(2022, 2, 13, 17, 47, 6, 450462),
datetime.timedelta(microseconds=56),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 6, 464428),
```

```
datetime.datetime(2022, 2, 13, 17, 47, 6, 464478),
datetime.timedelta(microseconds=50),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 6, 495459),
datetime.datetime(2022, 2, 13, 17, 47, 6, 495512),
datetime.timedelta(microseconds=53),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 6, 498114),
datetime.datetime(2022, 2, 13, 17, 47, 6, 498160),
datetime.timedelta(microseconds=46),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 6, 554743),
datetime.datetime(2022, 2, 13, 17, 47, 6, 554829),
datetime.timedelta(microseconds=86),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 6, 577462),
datetime.datetime(2022, 2, 13, 17, 47, 6, 577509),
datetime.timedelta(microseconds=47),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 6, 600425),
datetime.datetime(2022, 2, 13, 17, 47, 6, 600481),
datetime.timedelta(microseconds=56),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 6, 640193),
datetime.datetime(2022, 2, 13, 17, 47, 6, 640239),
datetime.timedelta(microseconds=46),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 6, 709230),
datetime.datetime(2022, 2, 13, 17, 47, 6, 709375),
datetime.timedelta(microseconds=145),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 6, 738345),
datetime.datetime(2022, 2, 13, 17, 47, 6, 738394),
datetime.timedelta(microseconds=49),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 6, 772161),
datetime.datetime(2022, 2, 13, 17, 47, 6, 772214),
datetime.timedelta(microseconds=53),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 6, 799000),
datetime.datetime(2022, 2, 13, 17, 47, 6, 799048),
datetime.timedelta(microseconds=48),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 6, 841340),
datetime.datetime(2022, 2, 13, 17, 47, 6, 841394),
datetime.timedelta(microseconds=54),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 6, 857682),
datetime.datetime(2022, 2, 13, 17, 47, 6, 857730),
datetime.timedelta(microseconds=48),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 6, 900766),
datetime.datetime(2022, 2, 13, 17, 47, 6, 900820),
datetime.timedelta(microseconds=54),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 6, 906660),
datetime.datetime(2022, 2, 13, 17, 47, 6, 906706),
datetime.timedelta(microseconds=46),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 6, 965291),
datetime.datetime(2022, 2, 13, 17, 47, 6, 965346),
datetime.timedelta(microseconds=55),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 6, 975054),
datetime.datetime(2022, 2, 13, 17, 47, 6, 981951),
datetime.timedelta(microseconds=6897),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 7, 14277),
datetime.datetime(2022, 2, 13, 17, 47, 7, 14329),
datetime.timedelta(microseconds=52),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 7, 24434),
datetime.datetime(2022, 2, 13, 17, 47, 7, 24480),
datetime.timedelta(microseconds=46),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 7, 102553),
datetime.datetime(2022, 2, 13, 17, 47, 7, 102606),
datetime.timedelta(microseconds=53),
0],
[53,
```

```

datetime.datetime(2022, 2, 13, 17, 47, 7, 125572),
datetime.datetime(2022, 2, 13, 17, 47, 7, 125619),
datetime.timedelta(microseconds=47),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 7, 169862),
datetime.datetime(2022, 2, 13, 17, 47, 7, 171332),
datetime.timedelta(microseconds=1470),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 7, 189651),
datetime.datetime(2022, 2, 13, 17, 47, 7, 189698),
datetime.timedelta(microseconds=47),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 7, 232854),
datetime.datetime(2022, 2, 13, 17, 47, 7, 232908),
datetime.timedelta(microseconds=54),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 7, 262804),
datetime.datetime(2022, 2, 13, 17, 47, 7, 262848),
datetime.timedelta(microseconds=44),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 7, 329465),
datetime.datetime(2022, 2, 13, 17, 47, 7, 329519),
datetime.timedelta(microseconds=54),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 7, 331969),
datetime.datetime(2022, 2, 13, 17, 47, 7, 332010),
datetime.timedelta(microseconds=41),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 7, 384500),
datetime.datetime(2022, 2, 13, 17, 47, 7, 384550),
datetime.timedelta(microseconds=50),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 7, 411991),
datetime.datetime(2022, 2, 13, 17, 47, 7, 419883),
datetime.timedelta(microseconds=7892),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 7, 480381),
datetime.datetime(2022, 2, 13, 17, 47, 7, 480434),
datetime.timedelta(microseconds=53),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 7, 495121),
datetime.datetime(2022, 2, 13, 17, 47, 7, 495166),
datetime.timedelta(microseconds=45),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 7, 562300),
datetime.datetime(2022, 2, 13, 17, 47, 7, 562353),
datetime.timedelta(microseconds=53),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 7, 577897),
datetime.datetime(2022, 2, 13, 17, 47, 7, 577982),
datetime.timedelta(microseconds=85),
0]],
'oom': False,
'qid': 2113,
'reuse_count': 66,
'total_count': 66},
11: {'compile_count': 0,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 47, 5, 334986),
datetime.datetime(2022, 2, 13, 17, 47, 5, 335114),
datetime.timedelta(microseconds=128),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 47, 5, 345112),
datetime.datetime(2022, 2, 13, 17, 47, 5, 345318),
datetime.timedelta(microseconds=206),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 47, 5, 439276),
datetime.datetime(2022, 2, 13, 17, 47, 5, 439403),
datetime.timedelta(microseconds=127),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 47, 5, 450452),
datetime.datetime(2022, 2, 13, 17, 47, 5, 450505),
datetime.timedelta(microseconds=53),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 47, 5, 569717),
datetime.datetime(2022, 2, 13, 17, 47, 5, 569836),
datetime.timedelta(microseconds=119),
0],
[5,
datetime.datetime(2022, 2, 13, 17, 47, 5, 591489),
datetime.datetime(2022, 2, 13, 17, 47, 5, 591542),
datetime.timedelta(microseconds=53),
0],

```

```

[6,
datetime.datetime(2022, 2, 13, 17, 47, 5, 689996),
datetime.datetime(2022, 2, 13, 17, 47, 5, 690107),
datetime.timedelta(microseconds=111),
0],
[7,
datetime.datetime(2022, 2, 13, 17, 47, 5, 736525),
datetime.datetime(2022, 2, 13, 17, 47, 5, 736577),
datetime.timedelta(microseconds=52),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 47, 5, 819059),
datetime.datetime(2022, 2, 13, 17, 47, 5, 819179),
datetime.timedelta(microseconds=120),
0],
[9,
datetime.datetime(2022, 2, 13, 17, 47, 5, 842548),
datetime.datetime(2022, 2, 13, 17, 47, 5, 842601),
datetime.timedelta(microseconds=53),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 47, 5, 917441),
datetime.datetime(2022, 2, 13, 17, 47, 5, 917603),
datetime.timedelta(microseconds=162),
0],
[11,
datetime.datetime(2022, 2, 13, 17, 47, 5, 955001),
datetime.datetime(2022, 2, 13, 17, 47, 5, 955052),
datetime.timedelta(microseconds=51),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 47, 6, 29448),
datetime.datetime(2022, 2, 13, 17, 47, 6, 29563),
datetime.timedelta(microseconds=115),
0],
[13,
datetime.datetime(2022, 2, 13, 17, 47, 6, 32259),
datetime.datetime(2022, 2, 13, 17, 47, 6, 32311),
datetime.timedelta(microseconds=52),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 47, 6, 184383),
datetime.datetime(2022, 2, 13, 17, 47, 6, 184497),
datetime.timedelta(microseconds=114),
0],
[15,
datetime.datetime(2022, 2, 13, 17, 47, 6, 192826),
datetime.datetime(2022, 2, 13, 17, 47, 6, 207289),
datetime.timedelta(microseconds=14463),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 47, 6, 319576),
datetime.datetime(2022, 2, 13, 17, 47, 6, 319691),
datetime.timedelta(microseconds=115),
0],
[17,
datetime.datetime(2022, 2, 13, 17, 47, 6, 351670),
datetime.datetime(2022, 2, 13, 17, 47, 6, 351723),
datetime.timedelta(microseconds=53),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 47, 6, 448132),
datetime.datetime(2022, 2, 13, 17, 47, 6, 448245),
datetime.timedelta(microseconds=113),
0],
[19,
datetime.datetime(2022, 2, 13, 17, 47, 6, 466201),
datetime.datetime(2022, 2, 13, 17, 47, 6, 466268),
datetime.timedelta(microseconds=67),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 47, 6, 564416),
datetime.datetime(2022, 2, 13, 17, 47, 6, 564529),
datetime.timedelta(microseconds=113),
0],
[21,
datetime.datetime(2022, 2, 13, 17, 47, 6, 586931),
datetime.datetime(2022, 2, 13, 17, 47, 6, 586981),
datetime.timedelta(microseconds=50),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 47, 6, 667653),
datetime.datetime(2022, 2, 13, 17, 47, 6, 667761),
datetime.timedelta(microseconds=108),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 47, 6, 701497),
datetime.datetime(2022, 2, 13, 17, 47, 6, 701552),
datetime.timedelta(microseconds=55),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 47, 6, 816563),
datetime.datetime(2022, 2, 13, 17, 47, 6, 816675),
datetime.timedelta(microseconds=112),
0],
[25,
datetime.datetime(2022, 2, 13, 17, 47, 6, 820679),
datetime.datetime(2022, 2, 13, 17, 47, 6, 820727),
datetime.timedelta(microseconds=48),

```

```
0],
[26,
datetime.datetime(2022, 2, 13, 17, 47, 6, 894482),
datetime.datetime(2022, 2, 13, 17, 47, 6, 894584),
datetime.timedelta(microseconds=102),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 47, 6, 920520),
datetime.datetime(2022, 2, 13, 17, 47, 6, 920581),
datetime.timedelta(microseconds=61),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 47, 7, 14734),
datetime.datetime(2022, 2, 13, 17, 47, 7, 14836),
datetime.timedelta(microseconds=102),
0],
[29,
datetime.datetime(2022, 2, 13, 17, 47, 7, 36556),
datetime.datetime(2022, 2, 13, 17, 47, 7, 36606),
datetime.timedelta(microseconds=50),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 47, 7, 128182),
datetime.datetime(2022, 2, 13, 17, 47, 7, 128291),
datetime.timedelta(microseconds=109),
0],
[31,
datetime.datetime(2022, 2, 13, 17, 47, 7, 171591),
datetime.datetime(2022, 2, 13, 17, 47, 7, 171642),
datetime.timedelta(microseconds=51),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 47, 7, 270001),
datetime.datetime(2022, 2, 13, 17, 47, 7, 270464),
datetime.timedelta(microseconds=463),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 47, 7, 290365),
datetime.datetime(2022, 2, 13, 17, 47, 7, 290416),
datetime.timedelta(microseconds=51),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 47, 7, 396665),
datetime.datetime(2022, 2, 13, 17, 47, 7, 396768),
datetime.timedelta(microseconds=103),
0],
[35,
datetime.datetime(2022, 2, 13, 17, 47, 7, 399372),
datetime.datetime(2022, 2, 13, 17, 47, 7, 399418),
datetime.timedelta(microseconds=46),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 47, 7, 496426),
datetime.datetime(2022, 2, 13, 17, 47, 7, 496529),
datetime.timedelta(microseconds=103),
0],
[37,
datetime.datetime(2022, 2, 13, 17, 47, 7, 509297),
datetime.datetime(2022, 2, 13, 17, 47, 7, 511829),
datetime.timedelta(microseconds=2532),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 47, 7, 595477),
datetime.datetime(2022, 2, 13, 17, 47, 7, 600684),
datetime.timedelta(microseconds=5207),
0],
[39,
datetime.datetime(2022, 2, 13, 17, 47, 7, 619287),
datetime.datetime(2022, 2, 13, 17, 47, 7, 619343),
datetime.timedelta(microseconds=56),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 47, 7, 711798),
datetime.datetime(2022, 2, 13, 17, 47, 7, 711899),
datetime.timedelta(microseconds=101),
0],
[41,
datetime.datetime(2022, 2, 13, 17, 47, 7, 738988),
datetime.datetime(2022, 2, 13, 17, 47, 7, 739053),
datetime.timedelta(microseconds=65),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 47, 7, 826810),
datetime.datetime(2022, 2, 13, 17, 47, 7, 826911),
datetime.timedelta(microseconds=101),
0],
[43,
datetime.datetime(2022, 2, 13, 17, 47, 7, 836972),
datetime.datetime(2022, 2, 13, 17, 47, 7, 837019),
datetime.timedelta(microseconds=47),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 47, 7, 900407),
datetime.datetime(2022, 2, 13, 17, 47, 7, 900507),
datetime.timedelta(microseconds=100),
0],
[45,
datetime.datetime(2022, 2, 13, 17, 47, 7, 943053),
datetime.datetime(2022, 2, 13, 17, 47, 7, 943150),
```

```
datetime.timedelta(microseconds=97),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 47, 8, 11255),
datetime.datetime(2022, 2, 13, 17, 47, 8, 11356),
datetime.timedelta(microseconds=101),
0],
[47,
datetime.datetime(2022, 2, 13, 17, 47, 8, 20550),
datetime.datetime(2022, 2, 13, 17, 47, 8, 20596),
datetime.timedelta(microseconds=46),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 47, 8, 103304),
datetime.datetime(2022, 2, 13, 17, 47, 8, 105212),
datetime.timedelta(microseconds=1908),
0],
[49,
datetime.datetime(2022, 2, 13, 17, 47, 8, 125560),
datetime.datetime(2022, 2, 13, 17, 47, 8, 125608),
datetime.timedelta(microseconds=48),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 47, 8, 166206),
datetime.datetime(2022, 2, 13, 17, 47, 8, 166304),
datetime.timedelta(microseconds=98),
0],
[51,
datetime.datetime(2022, 2, 13, 17, 47, 8, 169053),
datetime.datetime(2022, 2, 13, 17, 47, 8, 169101),
datetime.timedelta(microseconds=48),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 47, 8, 256020),
datetime.datetime(2022, 2, 13, 17, 47, 8, 256117),
datetime.timedelta(microseconds=97),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 47, 8, 271780),
datetime.datetime(2022, 2, 13, 17, 47, 8, 271836),
datetime.timedelta(microseconds=56),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 47, 8, 334907),
datetime.datetime(2022, 2, 13, 17, 47, 8, 335002),
datetime.timedelta(microseconds=95),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 47, 8, 363044),
datetime.datetime(2022, 2, 13, 17, 47, 8, 365319),
datetime.timedelta(microseconds=2275),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 47, 8, 440355),
datetime.datetime(2022, 2, 13, 17, 47, 8, 440449),
datetime.timedelta(microseconds=94),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 47, 8, 446319),
datetime.datetime(2022, 2, 13, 17, 47, 8, 446365),
datetime.timedelta(microseconds=46),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 47, 8, 516775),
datetime.datetime(2022, 2, 13, 17, 47, 8, 516869),
datetime.timedelta(microseconds=94),
0],
[59,
datetime.datetime(2022, 2, 13, 17, 47, 8, 520267),
datetime.datetime(2022, 2, 13, 17, 47, 8, 528591),
datetime.timedelta(microseconds=8324),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 47, 8, 586409),
datetime.datetime(2022, 2, 13, 17, 47, 8, 586501),
datetime.timedelta(microseconds=92),
0],
[61,
datetime.datetime(2022, 2, 13, 17, 47, 8, 617109),
datetime.datetime(2022, 2, 13, 17, 47, 8, 617170),
datetime.timedelta(microseconds=61),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 47, 8, 707357),
datetime.datetime(2022, 2, 13, 17, 47, 8, 707451),
datetime.timedelta(microseconds=94),
0],
[63,
datetime.datetime(2022, 2, 13, 17, 47, 8, 741644),
datetime.datetime(2022, 2, 13, 17, 47, 8, 741688),
datetime.timedelta(microseconds=44),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 47, 8, 813781),
datetime.datetime(2022, 2, 13, 17, 47, 8, 813876),
datetime.timedelta(microseconds=95),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 47, 8, 831993),
```

```

datetime.datetime(2022, 2, 13, 17, 47, 8, 832042),
datetime.timedelta(microseconds=49),
0]],
'oom': False,
'qid': 2117,
'reuse_count': 66,
'total_count': 66},
'compile_time_mean': 0,
'compile_time_stddev': 0,
'mean_compile_count': 0.0,
'mean_reuse_count': 66.0,
'mean_total_count': 66,
'reuse_time_mean': 349.0,
'reuse_time_stddev': 1469.7160850846,
'sd_compile_count': 0.0,
'time_total_mean': 3251278.0,
'time_total_stddev': 228089.148150152}},
'Compiled': {1: {1: {0: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 14, 49, 57, 453317),
datetime.datetime(2022, 2, 13, 14, 50, 9, 123311),
datetime.timedelta(seconds=11, microseconds=669994),
1],
1],
datetime.datetime(2022, 2, 13, 14, 50, 9, 123364),
datetime.datetime(2022, 2, 13, 14, 50, 11, 956658),
datetime.timedelta(seconds=2, microseconds=833294),
1],
2],
datetime.datetime(2022, 2, 13, 14, 50, 11, 963764),
datetime.datetime(2022, 2, 13, 14, 50, 21, 596272),
datetime.timedelta(seconds=9, microseconds=632508),
1],
3],
datetime.datetime(2022, 2, 13, 14, 50, 21, 596293),
datetime.datetime(2022, 2, 13, 14, 50, 21, 596302),
datetime.timedelta(microseconds=9),
0]],
'oom': False,
'qid': 25,
'reuse_count': 1,
'total_count': 4},
'compile_time_mean': 8045265.0,
'compile_time_stddev': 164551.882733303,
'mean_compile_count': 3.0,
'mean_reuse_count': 1.0,
'mean_total_count': 4,
'reuse_time_mean': 9.0,
'reuse_time_stddev': 0.0,
'sd_compile_count': 0.0,
'time_total_mean': 24142985.0,
'time_total_stddev': 0.0},
2: {0: {'compile_count': 5,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 14, 54, 10, 325439),
datetime.datetime(2022, 2, 13, 14, 54, 18, 848517),
datetime.timedelta(seconds=8, microseconds=523078),
1],
1],
datetime.datetime(2022, 2, 13, 14, 54, 18, 848564),
datetime.datetime(2022, 2, 13, 14, 54, 21, 720273),
datetime.timedelta(seconds=2, microseconds=871709),
1],
2],
datetime.datetime(2022, 2, 13, 14, 54, 21, 728164),
datetime.datetime(2022, 2, 13, 14, 54, 30, 658418),
datetime.timedelta(seconds=8, microseconds=930254),
1],
3],
datetime.datetime(2022, 2, 13, 14, 54, 30, 658448),
datetime.datetime(2022, 2, 13, 14, 54, 33, 457195),
datetime.timedelta(seconds=2, microseconds=798747),
1],
4],
datetime.datetime(2022, 2, 13, 14, 54, 33, 465668),
datetime.datetime(2022, 2, 13, 14, 54, 42, 530103),
datetime.timedelta(seconds=9, microseconds=64435),
1],
5],
datetime.datetime(2022, 2, 13, 14, 54, 42, 530133),
datetime.datetime(2022, 2, 13, 14, 54, 42, 530145),
datetime.timedelta(microseconds=12),
0]],
'oom': False,
'qid': 65,
'reuse_count': 1,
'total_count': 6},
'compile_time_mean': 6437644.0,
'compile_time_stddev': 471850.801133912,
'mean_compile_count': 5.0,
'mean_reuse_count': 1.0,
'mean_total_count': 6,
'reuse_time_mean': 12.0,
'reuse_time_stddev': 0.0,
'sd_compile_count': 0.0,
'time_total_mean': 32204706.0,
'time_total_stddev': 0.0},
4: {0: {'compile_count': 9,
'full_compile_data': [[0,

```

```

datetime.datetime(2022, 2, 13, 14, 55, 1, 81839),
datetime.datetime(2022, 2, 13, 14, 55, 9, 623768),
datetime.timedelta(seconds=8, microseconds=541929),
1],
[1,
datetime.datetime(2022, 2, 13, 14, 55, 9, 623815),
datetime.datetime(2022, 2, 13, 14, 55, 12, 402132),
datetime.timedelta(seconds=2, microseconds=778317),
1],
[2,
datetime.datetime(2022, 2, 13, 14, 55, 12, 410195),
datetime.datetime(2022, 2, 13, 14, 55, 21, 370238),
datetime.timedelta(seconds=8, microseconds=960043),
1],
[3,
datetime.datetime(2022, 2, 13, 14, 55, 21, 370276),
datetime.datetime(2022, 2, 13, 14, 55, 24, 160739),
datetime.timedelta(seconds=2, microseconds=790463),
1],
[4,
datetime.datetime(2022, 2, 13, 14, 55, 24, 169481),
datetime.datetime(2022, 2, 13, 14, 55, 33, 690651),
datetime.timedelta(seconds=9, microseconds=521170),
1],
[5,
datetime.datetime(2022, 2, 13, 14, 55, 33, 690680),
datetime.datetime(2022, 2, 13, 14, 55, 36, 648743),
datetime.timedelta(seconds=2, microseconds=958063),
1],
[6,
datetime.datetime(2022, 2, 13, 14, 55, 36, 657052),
datetime.datetime(2022, 2, 13, 14, 55, 45, 823972),
datetime.timedelta(seconds=9, microseconds=166920),
1],
[7,
datetime.datetime(2022, 2, 13, 14, 55, 45, 823999),
datetime.datetime(2022, 2, 13, 14, 55, 48, 692536),
datetime.timedelta(seconds=2, microseconds=868537),
1],
[8,
datetime.datetime(2022, 2, 13, 14, 55, 48, 701763),
datetime.datetime(2022, 2, 13, 14, 55, 57, 850848),
datetime.timedelta(seconds=9, microseconds=149085),
1],
[9,
datetime.datetime(2022, 2, 13, 14, 55, 57, 850880),
datetime.datetime(2022, 2, 13, 14, 55, 57, 850893),
datetime.timedelta(microseconds=13),
0]],
'oom': False,
'qid': 79,
'reuse_count': 1,
'total_count': 10},
'compile_time_mean': 6303836.0,
'compile_time_stddev': 521740.391834705,
'mean_compile_count': 9.0,
'mean_reuse_count': 1.0,
'mean_total_count': 10,
'reuse_time_mean': 13.0,
'reuse_time_stddev': 0.0,
'sd_compile_count': 0.0,
'time_total_mean': 56769054.0,
'time_total_stddev': 0.0},
8: {'compile_count': 17,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 14, 56, 16, 122065),
datetime.datetime(2022, 2, 13, 14, 56, 24, 949646),
datetime.timedelta(seconds=8, microseconds=827581),
1],
[1,
datetime.datetime(2022, 2, 13, 14, 56, 24, 949694),
datetime.datetime(2022, 2, 13, 14, 56, 27, 743558),
datetime.timedelta(seconds=2, microseconds=793864),
1],
[2,
datetime.datetime(2022, 2, 13, 14, 56, 27, 753712),
datetime.datetime(2022, 2, 13, 14, 56, 36, 531361),
datetime.timedelta(seconds=8, microseconds=777649),
1],
[3,
datetime.datetime(2022, 2, 13, 14, 56, 36, 531392),
datetime.datetime(2022, 2, 13, 14, 56, 39, 340856),
datetime.timedelta(seconds=2, microseconds=809464),
1],
[4,
datetime.datetime(2022, 2, 13, 14, 56, 39, 351111),
datetime.datetime(2022, 2, 13, 14, 56, 48, 962226),
datetime.timedelta(seconds=9, microseconds=611115),
1],
[5,
datetime.datetime(2022, 2, 13, 14, 56, 48, 962259),
datetime.datetime(2022, 2, 13, 14, 56, 51, 780741),
datetime.timedelta(seconds=2, microseconds=818482),
1],
[6,
datetime.datetime(2022, 2, 13, 14, 56, 51, 792095),
datetime.datetime(2022, 2, 13, 14, 57, 0, 624672),
datetime.timedelta(seconds=8, microseconds=832577),
1],

```



```

1],
[6,
datetime.datetime(2022, 2, 13, 14, 58, 59, 811150),
datetime.datetime(2022, 2, 13, 14, 59, 9, 685199),
datetime.timedelta(seconds=9, microseconds=874049),
1],
[7,
datetime.datetime(2022, 2, 13, 14, 59, 9, 685227),
datetime.datetime(2022, 2, 13, 14, 59, 12, 610833),
datetime.timedelta(seconds=2, microseconds=925606),
1],
[8,
datetime.datetime(2022, 2, 13, 14, 59, 12, 624362),
datetime.datetime(2022, 2, 13, 14, 59, 21, 391505),
datetime.timedelta(seconds=8, microseconds=767143),
1],
[9,
datetime.datetime(2022, 2, 13, 14, 59, 21, 391545),
datetime.datetime(2022, 2, 13, 14, 59, 24, 285962),
datetime.timedelta(seconds=2, microseconds=894417),
1],
[10,
datetime.datetime(2022, 2, 13, 14, 59, 24, 299591),
datetime.datetime(2022, 2, 13, 14, 59, 33, 67164),
datetime.timedelta(seconds=8, microseconds=767573),
1],
[11,
datetime.datetime(2022, 2, 13, 14, 59, 33, 67207),
datetime.datetime(2022, 2, 13, 14, 59, 35, 864269),
datetime.timedelta(seconds=2, microseconds=797062),
1],
[12,
datetime.datetime(2022, 2, 13, 14, 59, 35, 877431),
datetime.datetime(2022, 2, 13, 14, 59, 45, 560562),
datetime.timedelta(seconds=9, microseconds=683131),
1],
[13,
datetime.datetime(2022, 2, 13, 14, 59, 45, 560593),
datetime.datetime(2022, 2, 13, 14, 59, 49, 760928),
datetime.timedelta(seconds=4, microseconds=200335),
1],
[14,
datetime.datetime(2022, 2, 13, 14, 59, 49, 774351),
datetime.datetime(2022, 2, 13, 15, 0, 0, 288849),
datetime.timedelta(seconds=10, microseconds=514498),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 0, 0, 288880),
datetime.datetime(2022, 2, 13, 15, 0, 4, 358005),
datetime.timedelta(seconds=4, microseconds=69125),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 0, 4, 371642),
datetime.datetime(2022, 2, 13, 15, 0, 13, 402410),
datetime.timedelta(seconds=9, microseconds=30768),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 0, 13, 402438),
datetime.datetime(2022, 2, 13, 15, 0, 16, 206251),
datetime.timedelta(seconds=2, microseconds=803813),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 0, 16, 219535),
datetime.datetime(2022, 2, 13, 15, 0, 25, 193096),
datetime.timedelta(seconds=8, microseconds=973561),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 0, 25, 193145),
datetime.datetime(2022, 2, 13, 15, 0, 27, 982152),
datetime.timedelta(seconds=2, microseconds=789007),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 0, 27, 995285),
datetime.datetime(2022, 2, 13, 15, 0, 36, 985618),
datetime.timedelta(seconds=8, microseconds=990333),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 0, 36, 985649),
datetime.datetime(2022, 2, 13, 15, 0, 39, 903718),
datetime.timedelta(seconds=2, microseconds=918069),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 0, 39, 917513),
datetime.datetime(2022, 2, 13, 15, 0, 48, 862445),
datetime.timedelta(seconds=8, microseconds=944932),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 0, 48, 862478),
datetime.datetime(2022, 2, 13, 15, 0, 51, 650250),
datetime.timedelta(seconds=2, microseconds=787772),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 0, 51, 662627),
datetime.datetime(2022, 2, 13, 15, 1, 0, 512987),
datetime.timedelta(seconds=8, microseconds=850360),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 1, 0, 513018),
datetime.datetime(2022, 2, 13, 15, 1, 3, 496129),

```

```

datetime.timedelta(seconds=2, microseconds=983111),
1],
[26,
datetime.datetime(2022, 2, 13, 15, 1, 3, 509293),
datetime.datetime(2022, 2, 13, 15, 1, 12, 457424),
datetime.timedelta(seconds=8, microseconds=948131),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 1, 12, 457455),
datetime.datetime(2022, 2, 13, 15, 1, 15, 240694),
datetime.timedelta(seconds=2, microseconds=783239),
1],
[28,
datetime.datetime(2022, 2, 13, 15, 1, 15, 253733),
datetime.datetime(2022, 2, 13, 15, 1, 24, 212532),
datetime.timedelta(seconds=8, microseconds=958799),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 1, 24, 212569),
datetime.datetime(2022, 2, 13, 15, 1, 27, 131417),
datetime.timedelta(seconds=2, microseconds=918848),
1],
[30,
datetime.datetime(2022, 2, 13, 15, 1, 27, 143300),
datetime.datetime(2022, 2, 13, 15, 1, 36, 236269),
datetime.timedelta(seconds=9, microseconds=92969),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 1, 36, 236303),
datetime.datetime(2022, 2, 13, 15, 1, 39, 170384),
datetime.timedelta(seconds=2, microseconds=934081),
1],
[32,
datetime.datetime(2022, 2, 13, 15, 1, 39, 183536),
datetime.datetime(2022, 2, 13, 15, 1, 48, 635524),
datetime.timedelta(seconds=9, microseconds=451988),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 1, 48, 635552),
datetime.datetime(2022, 2, 13, 15, 1, 51, 361080),
datetime.timedelta(seconds=2, microseconds=725528),
1]],
'oom': False,
'qid': 112,
'reuse_count': 0,
'total_count': 34},
'compile_time_mean': 6137960.0,
'compile_time_stddev': 376503.509661621,
'mean_compile_count': 34.0,
'mean_reuse_count': 0.0,
'mean_total_count': 34,
'reuse_time_mean': 0,
'reuse_time_stddev': 0,
'sd_compile_count': 0.0,
'time_total_mean': 208902144.0,
'time_total_stddev': 0.0],
32: {'compile_count': 66,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 2, 12, 118119),
datetime.datetime(2022, 2, 13, 15, 2, 20, 726849),
datetime.timedelta(seconds=8, microseconds=608730),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 2, 20, 726896),
datetime.datetime(2022, 2, 13, 15, 2, 23, 521839),
datetime.timedelta(seconds=2, microseconds=794943),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 2, 23, 544149),
datetime.datetime(2022, 2, 13, 15, 2, 33, 128853),
datetime.timedelta(seconds=9, microseconds=584704),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 2, 33, 128915),
datetime.datetime(2022, 2, 13, 15, 2, 36, 636388),
datetime.timedelta(seconds=3, microseconds=507473),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 2, 36, 653916),
datetime.datetime(2022, 2, 13, 15, 2, 45, 791312),
datetime.timedelta(seconds=9, microseconds=137396),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 2, 45, 791338),
datetime.datetime(2022, 2, 13, 15, 2, 48, 623970),
datetime.timedelta(seconds=2, microseconds=832632),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 2, 48, 642725),
datetime.datetime(2022, 2, 13, 15, 2, 57, 364986),
datetime.timedelta(seconds=8, microseconds=722261),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 2, 57, 365014),
datetime.datetime(2022, 2, 13, 15, 3, 0, 183336),
datetime.timedelta(seconds=2, microseconds=818322),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 3, 0, 201904),

```

```
datetime.datetime(2022, 2, 13, 15, 3, 9, 159867),
datetime.timedelta(seconds=8, microseconds=957963),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 3, 9, 159896),
datetime.datetime(2022, 2, 13, 15, 3, 12, 40803),
datetime.timedelta(seconds=2, microseconds=880908),
1],
[10,
datetime.datetime(2022, 2, 13, 15, 3, 12, 59017),
datetime.datetime(2022, 2, 13, 15, 3, 20, 751485),
datetime.timedelta(seconds=8, microseconds=692468),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 3, 20, 751513),
datetime.datetime(2022, 2, 13, 15, 3, 23, 552074),
datetime.timedelta(seconds=2, microseconds=800561),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 3, 23, 570398),
datetime.datetime(2022, 2, 13, 15, 3, 33, 40721),
datetime.timedelta(seconds=9, microseconds=470323),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 3, 33, 40752),
datetime.datetime(2022, 2, 13, 15, 3, 35, 854442),
datetime.timedelta(seconds=2, microseconds=813690),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 3, 35, 873026),
datetime.datetime(2022, 2, 13, 15, 3, 45, 39897),
datetime.timedelta(seconds=9, microseconds=166871),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 3, 45, 39929),
datetime.datetime(2022, 2, 13, 15, 3, 47, 910025),
datetime.timedelta(seconds=2, microseconds=870096),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 3, 47, 932133),
datetime.datetime(2022, 2, 13, 15, 3, 56, 744526),
datetime.timedelta(seconds=8, microseconds=812393),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 3, 56, 744561),
datetime.datetime(2022, 2, 13, 15, 3, 59, 560434),
datetime.timedelta(seconds=2, microseconds=815873),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 3, 59, 579301),
datetime.datetime(2022, 2, 13, 15, 4, 8, 721870),
datetime.timedelta(seconds=9, microseconds=142569),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 4, 8, 721898),
datetime.datetime(2022, 2, 13, 15, 4, 11, 549534),
datetime.timedelta(seconds=2, microseconds=827636),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 4, 11, 567969),
datetime.datetime(2022, 2, 13, 15, 4, 20, 363803),
datetime.timedelta(seconds=8, microseconds=795834),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 4, 20, 363831),
datetime.datetime(2022, 2, 13, 15, 4, 23, 219096),
datetime.timedelta(seconds=2, microseconds=855265),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 4, 23, 236809),
datetime.datetime(2022, 2, 13, 15, 4, 32, 178117),
datetime.timedelta(seconds=8, microseconds=941308),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 4, 32, 178145),
datetime.datetime(2022, 2, 13, 15, 4, 35, 2656),
datetime.timedelta(seconds=2, microseconds=824511),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 4, 35, 21315),
datetime.datetime(2022, 2, 13, 15, 4, 44, 90820),
datetime.timedelta(seconds=9, microseconds=69505),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 4, 44, 90855),
datetime.datetime(2022, 2, 13, 15, 4, 46, 923220),
datetime.timedelta(seconds=2, microseconds=832365),
1],
[26,
datetime.datetime(2022, 2, 13, 15, 4, 46, 941752),
datetime.datetime(2022, 2, 13, 15, 4, 55, 667689),
datetime.timedelta(seconds=8, microseconds=725937),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 4, 55, 667720),
datetime.datetime(2022, 2, 13, 15, 4, 58, 485007),
datetime.timedelta(seconds=2, microseconds=817287),
1],
[28,
```

```
datetime.datetime(2022, 2, 13, 15, 4, 58, 507016),
datetime.datetime(2022, 2, 13, 15, 5, 7, 210854),
datetime.timedelta(seconds=8, microseconds=703838),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 5, 7, 210890),
datetime.datetime(2022, 2, 13, 15, 5, 10, 33326),
datetime.timedelta(seconds=2, microseconds=822436),
1],
[30,
datetime.datetime(2022, 2, 13, 15, 5, 10, 52077),
datetime.datetime(2022, 2, 13, 15, 5, 18, 750185),
datetime.timedelta(seconds=8, microseconds=698108),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 5, 18, 750213),
datetime.datetime(2022, 2, 13, 15, 5, 21, 557881),
datetime.timedelta(seconds=2, microseconds=807668),
1],
[32,
datetime.datetime(2022, 2, 13, 15, 5, 21, 576052),
datetime.datetime(2022, 2, 13, 15, 5, 30, 478741),
datetime.timedelta(seconds=8, microseconds=902689),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 5, 30, 478772),
datetime.datetime(2022, 2, 13, 15, 5, 34, 219178),
datetime.timedelta(seconds=3, microseconds=740406),
1],
[34,
datetime.datetime(2022, 2, 13, 15, 5, 34, 237574),
datetime.datetime(2022, 2, 13, 15, 5, 43, 3245),
datetime.timedelta(seconds=8, microseconds=765671),
1],
[35,
datetime.datetime(2022, 2, 13, 15, 5, 43, 3274),
datetime.datetime(2022, 2, 13, 15, 5, 46, 12573),
datetime.timedelta(seconds=3, microseconds=9299),
1],
[36,
datetime.datetime(2022, 2, 13, 15, 5, 46, 31108),
datetime.datetime(2022, 2, 13, 15, 5, 55, 95052),
datetime.timedelta(seconds=9, microseconds=63944),
1],
[37,
datetime.datetime(2022, 2, 13, 15, 5, 55, 95079),
datetime.datetime(2022, 2, 13, 15, 5, 57, 927534),
datetime.timedelta(seconds=2, microseconds=632455),
1],
[38,
datetime.datetime(2022, 2, 13, 15, 5, 57, 944977),
datetime.datetime(2022, 2, 13, 15, 6, 6, 730020),
datetime.timedelta(seconds=8, microseconds=785043),
1],
[39,
datetime.datetime(2022, 2, 13, 15, 6, 6, 730055),
datetime.datetime(2022, 2, 13, 15, 6, 9, 572227),
datetime.timedelta(seconds=2, microseconds=842172),
1],
[40,
datetime.datetime(2022, 2, 13, 15, 6, 9, 590516),
datetime.datetime(2022, 2, 13, 15, 6, 18, 335379),
datetime.timedelta(seconds=8, microseconds=744863),
1],
[41,
datetime.datetime(2022, 2, 13, 15, 6, 18, 335408),
datetime.datetime(2022, 2, 13, 15, 6, 21, 175184),
datetime.timedelta(seconds=2, microseconds=839776),
1],
[42,
datetime.datetime(2022, 2, 13, 15, 6, 21, 192517),
datetime.datetime(2022, 2, 13, 15, 6, 29, 875898),
datetime.timedelta(seconds=8, microseconds=683381),
1],
[43,
datetime.datetime(2022, 2, 13, 15, 6, 29, 875924),
datetime.datetime(2022, 2, 13, 15, 6, 32, 676878),
datetime.timedelta(seconds=2, microseconds=800954),
1],
[44,
datetime.datetime(2022, 2, 13, 15, 6, 32, 695460),
datetime.datetime(2022, 2, 13, 15, 6, 41, 742172),
datetime.timedelta(seconds=9, microseconds=46712),
1],
[45,
datetime.datetime(2022, 2, 13, 15, 6, 41, 742197),
datetime.datetime(2022, 2, 13, 15, 6, 44, 637306),
datetime.timedelta(seconds=2, microseconds=895109),
1],
[46,
datetime.datetime(2022, 2, 13, 15, 6, 44, 655312),
datetime.datetime(2022, 2, 13, 15, 6, 53, 474547),
datetime.timedelta(seconds=8, microseconds=819235),
1],
[47,
datetime.datetime(2022, 2, 13, 15, 6, 53, 474577),
datetime.datetime(2022, 2, 13, 15, 6, 56, 279137),
datetime.timedelta(seconds=2, microseconds=804560),
1],
```

```

[48,
datetime.datetime(2022, 2, 13, 15, 6, 56, 297993),
datetime.datetime(2022, 2, 13, 15, 7, 5, 94952),
datetime.timedelta(seconds=8, microseconds=796959),
1],
[49,
datetime.datetime(2022, 2, 13, 15, 7, 5, 94981),
datetime.datetime(2022, 2, 13, 15, 7, 7, 900350),
datetime.timedelta(seconds=2, microseconds=805369),
1],
[50,
datetime.datetime(2022, 2, 13, 15, 7, 7, 918948),
datetime.datetime(2022, 2, 13, 15, 7, 16, 613325),
datetime.timedelta(seconds=8, microseconds=694377),
1],
[51,
datetime.datetime(2022, 2, 13, 15, 7, 16, 613352),
datetime.datetime(2022, 2, 13, 15, 7, 19, 414409),
datetime.timedelta(seconds=2, microseconds=801057),
1],
[52,
datetime.datetime(2022, 2, 13, 15, 7, 19, 432835),
datetime.datetime(2022, 2, 13, 15, 7, 28, 372930),
datetime.timedelta(seconds=8, microseconds=940095),
1],
[53,
datetime.datetime(2022, 2, 13, 15, 7, 28, 372959),
datetime.datetime(2022, 2, 13, 15, 7, 31, 307159),
datetime.timedelta(seconds=2, microseconds=934200),
1],
[54,
datetime.datetime(2022, 2, 13, 15, 7, 31, 324727),
datetime.datetime(2022, 2, 13, 15, 7, 40, 460931),
datetime.timedelta(seconds=9, microseconds=136204),
1],
[55,
datetime.datetime(2022, 2, 13, 15, 7, 40, 460984),
datetime.datetime(2022, 2, 13, 15, 7, 43, 339416),
datetime.timedelta(seconds=2, microseconds=878432),
1],
[56,
datetime.datetime(2022, 2, 13, 15, 7, 43, 360293),
datetime.datetime(2022, 2, 13, 15, 7, 52, 197299),
datetime.timedelta(seconds=8, microseconds=837006),
1],
[57,
datetime.datetime(2022, 2, 13, 15, 7, 52, 197333),
datetime.datetime(2022, 2, 13, 15, 7, 55, 8212),
datetime.timedelta(seconds=2, microseconds=810879),
1],
[58,
datetime.datetime(2022, 2, 13, 15, 7, 55, 26104),
datetime.datetime(2022, 2, 13, 15, 8, 4, 254746),
datetime.timedelta(seconds=9, microseconds=228642),
1],
[59,
datetime.datetime(2022, 2, 13, 15, 8, 4, 254775),
datetime.datetime(2022, 2, 13, 15, 8, 7, 130149),
datetime.timedelta(seconds=2, microseconds=875374),
1],
[60,
datetime.datetime(2022, 2, 13, 15, 8, 7, 147580),
datetime.datetime(2022, 2, 13, 15, 8, 15, 899636),
datetime.timedelta(seconds=8, microseconds=752056),
1],
[61,
datetime.datetime(2022, 2, 13, 15, 8, 15, 899660),
datetime.datetime(2022, 2, 13, 15, 8, 18, 920606),
datetime.timedelta(seconds=3, microseconds=20946),
1],
[62,
datetime.datetime(2022, 2, 13, 15, 8, 18, 938182),
datetime.datetime(2022, 2, 13, 15, 8, 27, 712071),
datetime.timedelta(seconds=8, microseconds=773889),
1],
[63,
datetime.datetime(2022, 2, 13, 15, 8, 27, 712106),
datetime.datetime(2022, 2, 13, 15, 8, 30, 569179),
datetime.timedelta(seconds=2, microseconds=857073),
1],
[64,
datetime.datetime(2022, 2, 13, 15, 8, 30, 586441),
datetime.datetime(2022, 2, 13, 15, 8, 40, 366604),
datetime.timedelta(seconds=9, microseconds=780163),
1],
[65,
datetime.datetime(2022, 2, 13, 15, 8, 40, 366635),
datetime.datetime(2022, 2, 13, 15, 8, 43, 141505),
datetime.timedelta(seconds=2, microseconds=774870),
1]],

```

```

'oom': False,
'qid': 145,
'reuse_count': 0,
'total_count': 66},
'compile_time_mean': 5915541.0,
'compile_time_stddev': 431908.035661742,
'mean_compile_count': 66.0,
'mean_reuse_count': 0.0,
'mean_total_count': 66,

```

```

'reuse_time_mean': 0,
'reuse_time_stddev': 0,
'sd_compile_count': 0.0,
'time_total_mean': 391023386.0,
'time_total_stddev': 0.0},
2: {0: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 9, 4, 732156),
datetime.datetime(2022, 2, 13, 15, 9, 17, 700196),
datetime.timedelta(seconds=12, microseconds=968040),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 9, 17, 700261),
datetime.datetime(2022, 2, 13, 15, 9, 20, 995171),
datetime.timedelta(seconds=3, microseconds=294910),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 9, 21, 923),
datetime.datetime(2022, 2, 13, 15, 9, 27, 719659),
datetime.timedelta(seconds=6, microseconds=718736),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 9, 21, 864),
datetime.datetime(2022, 2, 13, 15, 9, 21, 895),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 196,
'reuse_count': 1,
'total_count': 4},
1: {'compile_count': 1,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 9, 4, 731995),
datetime.datetime(2022, 2, 13, 15, 9, 4, 732085),
datetime.timedelta(microseconds=90),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 9, 4, 732719),
datetime.datetime(2022, 2, 13, 15, 9, 4, 732745),
datetime.timedelta(microseconds=26),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 9, 4, 743887),
datetime.datetime(2022, 2, 13, 15, 9, 18, 864166),
datetime.timedelta(seconds=14, microseconds=120279),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 9, 4, 743826),
datetime.datetime(2022, 2, 13, 15, 9, 4, 743856),
datetime.timedelta(microseconds=30),
0]],
'oom': False,
'qid': 196,
'reuse_count': 3,
'total_count': 4},
'compile_time_mean': 9275491.0,
'compile_time_stddev': 348223.179043161,
'mean_compile_count': 2.0,
'mean_reuse_count': 2.0,
'mean_total_count': 4.0,
'reuse_time_mean': 44.0,
'reuse_time_stddev': 26.4809048324235,
'sd_compile_count': 1.0,
'time_total_mean': 18559837.0,
'time_total_stddev': 377665.984630585},
2: {0: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 10, 29, 45809),
datetime.datetime(2022, 2, 13, 15, 10, 41, 918791),
datetime.timedelta(seconds=12, microseconds=872982),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 10, 41, 918855),
datetime.datetime(2022, 2, 13, 15, 10, 46, 429697),
datetime.timedelta(seconds=4, microseconds=510842),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 10, 46, 438425),
datetime.datetime(2022, 2, 13, 15, 10, 56, 775030),
datetime.timedelta(seconds=10, microseconds=336605),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 10, 46, 438351),
datetime.datetime(2022, 2, 13, 15, 10, 46, 438395),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 10, 56, 782472),
datetime.datetime(2022, 2, 13, 15, 11, 3, 551810),
datetime.timedelta(seconds=6, microseconds=769338),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 10, 56, 782413),
datetime.datetime(2022, 2, 13, 15, 10, 56, 782444),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 211,
'reuse_count': 2,

```

```

'total_count': 6},
1: {'compile_count': 2,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 10, 29, 42315),
datetime.datetime(2022, 2, 13, 15, 10, 29, 42379),
datetime.timedelta(microseconds=64),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 10, 29, 42695),
datetime.datetime(2022, 2, 13, 15, 10, 29, 42718),
datetime.timedelta(microseconds=23),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 10, 29, 52003),
datetime.datetime(2022, 2, 13, 15, 10, 43, 552112),
datetime.timedelta(seconds=14, microseconds=500109),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 10, 29, 51933),
datetime.datetime(2022, 2, 13, 15, 10, 29, 51974),
datetime.timedelta(microseconds=41),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 10, 43, 561355),
datetime.datetime(2022, 2, 13, 15, 10, 54, 466357),
datetime.timedelta(seconds=10, microseconds=905002),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 10, 43, 561291),
datetime.datetime(2022, 2, 13, 15, 10, 43, 561326),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 212,
'reuse_count': 4,
'total_count': 6},
'compile_time_mean': 9982479.0,
'compile_time_stddev': 733660.35146937,
'mean_compile_count': 3.0,
'mean_reuse_count': 3.0,
'mean_total_count': 6,
'reuse_time_mean': 39.0,
'reuse_time_stddev': 12.8224207210335,
'sd_compile_count': 1.0,
'time_total_mean': 29965021.0,
'time_total_stddev': 490979.492664337},
4: {'compile_count': 6,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 11, 22, 509205),
datetime.datetime(2022, 2, 13, 15, 11, 35, 617988),
datetime.timedelta(seconds=13, microseconds=108783),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 11, 35, 618049),
datetime.datetime(2022, 2, 13, 15, 11, 40, 232191),
datetime.timedelta(seconds=4, microseconds=614142),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 11, 40, 241950),
datetime.datetime(2022, 2, 13, 15, 11, 50, 891320),
datetime.timedelta(seconds=10, microseconds=649370),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 11, 40, 241878),
datetime.datetime(2022, 2, 13, 15, 11, 40, 241922),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 11, 50, 901635),
datetime.datetime(2022, 2, 13, 15, 12, 1, 610235),
datetime.timedelta(seconds=10, microseconds=708600),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 11, 50, 901563),
datetime.datetime(2022, 2, 13, 15, 11, 50, 901604),
datetime.timedelta(microseconds=41),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 12, 1, 621541),
datetime.datetime(2022, 2, 13, 15, 12, 11, 213694),
datetime.timedelta(seconds=9, microseconds=592153),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 12, 1, 621468),
datetime.datetime(2022, 2, 13, 15, 12, 1, 621509),
datetime.timedelta(microseconds=41),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 12, 11, 222054),
datetime.datetime(2022, 2, 13, 15, 12, 17, 879430),
datetime.timedelta(seconds=6, microseconds=657376),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 12, 11, 221993),
datetime.datetime(2022, 2, 13, 15, 12, 11, 222027),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 230,

```

```

'reuse_count': 4,
'total_count': 10},
1: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 11, 22, 504310),
datetime.datetime(2022, 2, 13, 15, 11, 22, 504409),
datetime.timedelta(microseconds=99),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 11, 22, 505026),
datetime.datetime(2022, 2, 13, 15, 11, 22, 505060),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 11, 22, 511464),
datetime.datetime(2022, 2, 13, 15, 11, 36, 282471),
datetime.timedelta(seconds=13, microseconds=771007),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 11, 22, 511408),
datetime.datetime(2022, 2, 13, 15, 11, 22, 511440),
datetime.timedelta(microseconds=32),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 11, 36, 296810),
datetime.datetime(2022, 2, 13, 15, 11, 47, 96235),
datetime.timedelta(seconds=10, microseconds=799425),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 11, 36, 296715),
datetime.datetime(2022, 2, 13, 15, 11, 36, 296779),
datetime.timedelta(microseconds=64),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 11, 47, 107663),
datetime.datetime(2022, 2, 13, 15, 11, 58, 245214),
datetime.timedelta(seconds=11, microseconds=137551),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 11, 47, 107590),
datetime.datetime(2022, 2, 13, 15, 11, 47, 107633),
datetime.timedelta(microseconds=43),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 11, 58, 255342),
datetime.datetime(2022, 2, 13, 15, 12, 9, 126252),
datetime.timedelta(seconds=10, microseconds=670910),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 11, 58, 255279),
datetime.datetime(2022, 2, 13, 15, 11, 58, 255314),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 231,
'reuse_count': 6,
'total_count': 10},
'compile_time_mean': 10190931.0,
'compile_time_stddev': 416915.499825608,
'mean_compile_count': 5.0,
'mean_reuse_count': 5.0,
'mean_total_count': 10,
'reuse_time_mean': 46.0,
'reuse_time_stddev': 19.4890569859171,
'sd_compile_count': 1.0,
'time_total_mean': 50996083.0,
'time_total_stddev': 774141.502380371},
8: {'compile_count': 10,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 12, 37, 560095),
datetime.datetime(2022, 2, 13, 15, 12, 50, 669730),
datetime.timedelta(seconds=13, microseconds=109635),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 12, 50, 669800),
datetime.datetime(2022, 2, 13, 15, 12, 55, 129367),
datetime.timedelta(seconds=4, microseconds=459567),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 12, 55, 141380),
datetime.datetime(2022, 2, 13, 15, 13, 5, 848430),
datetime.timedelta(seconds=10, microseconds=707050),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 12, 55, 141305),
datetime.datetime(2022, 2, 13, 15, 12, 55, 141352),
datetime.timedelta(microseconds=47),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 13, 5, 859608),
datetime.datetime(2022, 2, 13, 15, 13, 16, 468176),
datetime.timedelta(seconds=10, microseconds=608568),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 13, 5, 859535),
datetime.datetime(2022, 2, 13, 15, 13, 5, 859579),
datetime.timedelta(microseconds=44),
0],
[6,

```

```

datetime.datetime(2022, 2, 13, 15, 13, 16, 479796),
datetime.datetime(2022, 2, 13, 15, 13, 27, 68966),
datetime.timedelta(seconds=10, microseconds=589170),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 13, 16, 479724),
datetime.datetime(2022, 2, 13, 15, 13, 16, 479769),
datetime.timedelta(microseconds=45),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 13, 27, 79800),
datetime.datetime(2022, 2, 13, 15, 13, 39, 4558),
datetime.timedelta(seconds=11, microseconds=924758),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 13, 27, 79729),
datetime.datetime(2022, 2, 13, 15, 13, 27, 79773),
datetime.timedelta(microseconds=44),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 13, 39, 17884),
datetime.datetime(2022, 2, 13, 15, 13, 49, 847896),
datetime.timedelta(seconds=10, microseconds=830012),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 13, 39, 17807),
datetime.datetime(2022, 2, 13, 15, 13, 39, 17853),
datetime.timedelta(microseconds=46),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 13, 49, 863167),
datetime.datetime(2022, 2, 13, 15, 14, 1, 9582),
datetime.timedelta(seconds=11, microseconds=146415),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 13, 49, 863091),
datetime.datetime(2022, 2, 13, 15, 13, 49, 863136),
datetime.timedelta(microseconds=45),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 14, 1, 21651),
datetime.datetime(2022, 2, 13, 15, 14, 10, 236222),
datetime.timedelta(seconds=9, microseconds=214571),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 14, 1, 21578),
datetime.datetime(2022, 2, 13, 15, 14, 1, 21622),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 14, 10, 246326),
datetime.datetime(2022, 2, 13, 15, 14, 17, 87134),
datetime.timedelta(seconds=6, microseconds=840808),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 14, 10, 246277),
datetime.datetime(2022, 2, 13, 15, 14, 10, 246304),
datetime.timedelta(microseconds=27),
0]],
'oom': False,
'qid': 249,
'reuse_count': 8,
'total_count': 18},
1: {'compile_count': 8,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 12, 37, 576483),
datetime.datetime(2022, 2, 13, 15, 12, 37, 576580),
datetime.timedelta(microseconds=97),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 12, 37, 578806),
datetime.datetime(2022, 2, 13, 15, 12, 37, 578844),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 12, 37, 595414),
datetime.datetime(2022, 2, 13, 15, 12, 51, 406228),
datetime.timedelta(seconds=13, microseconds=810814),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 12, 37, 595335),
datetime.datetime(2022, 2, 13, 15, 12, 37, 595381),
datetime.timedelta(microseconds=46),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 12, 51, 421407),
datetime.datetime(2022, 2, 13, 15, 13, 2, 131094),
datetime.timedelta(seconds=10, microseconds=709687),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 12, 51, 421333),
datetime.datetime(2022, 2, 13, 15, 12, 51, 421377),
datetime.timedelta(microseconds=44),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 13, 2, 144297),
datetime.datetime(2022, 2, 13, 15, 13, 12, 907579),
datetime.timedelta(seconds=10, microseconds=763282),
1],

```



```
0],
[6,
datetime.datetime(2022, 2, 13, 15, 15, 22, 908715),
datetime.datetime(2022, 2, 13, 15, 15, 33, 890649),
datetime.timedelta(seconds=10, microseconds=981934),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 15, 22, 908637),
datetime.datetime(2022, 2, 13, 15, 15, 22, 908687),
datetime.timedelta(microseconds=50),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 15, 33, 910207),
datetime.datetime(2022, 2, 13, 15, 15, 44, 692687),
datetime.timedelta(seconds=10, microseconds=782480),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 15, 33, 910126),
datetime.datetime(2022, 2, 13, 15, 15, 33, 910178),
datetime.timedelta(microseconds=52),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 15, 44, 706474),
datetime.datetime(2022, 2, 13, 15, 15, 54, 882302),
datetime.timedelta(seconds=10, microseconds=175828),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 15, 44, 706397),
datetime.datetime(2022, 2, 13, 15, 15, 44, 706446),
datetime.timedelta(microseconds=49),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 15, 54, 905063),
datetime.datetime(2022, 2, 13, 15, 16, 5, 814093),
datetime.timedelta(seconds=10, microseconds=909030),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 15, 54, 904954),
datetime.datetime(2022, 2, 13, 15, 15, 54, 905032),
datetime.timedelta(microseconds=78),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 16, 5, 832044),
datetime.datetime(2022, 2, 13, 15, 16, 16, 119217),
datetime.timedelta(seconds=10, microseconds=287173),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 16, 5, 831962),
datetime.datetime(2022, 2, 13, 15, 16, 5, 832011),
datetime.timedelta(microseconds=49),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 16, 16, 134566),
datetime.datetime(2022, 2, 13, 15, 16, 27, 208539),
datetime.timedelta(seconds=11, microseconds=73973),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 16, 16, 134480),
datetime.datetime(2022, 2, 13, 15, 16, 16, 134529),
datetime.timedelta(microseconds=49),
0],
[18,
datetime.datetime(2022, 2, 13, 15, 16, 27, 222545),
datetime.datetime(2022, 2, 13, 15, 16, 37, 918692),
datetime.timedelta(seconds=10, microseconds=696147),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 16, 27, 222468),
datetime.datetime(2022, 2, 13, 15, 16, 27, 222516),
datetime.timedelta(microseconds=48),
0],
[20,
datetime.datetime(2022, 2, 13, 15, 16, 37, 936434),
datetime.datetime(2022, 2, 13, 15, 16, 48, 785951),
datetime.timedelta(seconds=10, microseconds=849517),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 16, 37, 936352),
datetime.datetime(2022, 2, 13, 15, 16, 37, 936401),
datetime.timedelta(microseconds=49),
0],
[22,
datetime.datetime(2022, 2, 13, 15, 16, 48, 802536),
datetime.datetime(2022, 2, 13, 15, 16, 59, 416685),
datetime.timedelta(seconds=10, microseconds=614149),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 16, 48, 802457),
datetime.datetime(2022, 2, 13, 15, 16, 48, 802510),
datetime.timedelta(microseconds=53),
0],
[24,
datetime.datetime(2022, 2, 13, 15, 16, 59, 433061),
datetime.datetime(2022, 2, 13, 15, 17, 10, 340930),
datetime.timedelta(seconds=10, microseconds=907869),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 16, 59, 432987),
datetime.datetime(2022, 2, 13, 15, 16, 59, 433034),
```

```

datetime.timedelta(microseconds=47),
0],
[26,
datetime.datetime(2022, 2, 13, 15, 17, 10, 361324),
datetime.datetime(2022, 2, 13, 15, 17, 20, 956769),
datetime.timedelta(seconds=10, microseconds=595445),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 17, 10, 361254),
datetime.datetime(2022, 2, 13, 15, 17, 10, 361296),
datetime.timedelta(microseconds=42),
0],
[28,
datetime.datetime(2022, 2, 13, 15, 17, 20, 970243),
datetime.datetime(2022, 2, 13, 15, 17, 31, 976154),
datetime.timedelta(seconds=11, microseconds=5911),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 17, 20, 970170),
datetime.datetime(2022, 2, 13, 15, 17, 20, 970215),
datetime.timedelta(microseconds=45),
0],
[30,
datetime.datetime(2022, 2, 13, 15, 17, 31, 991254),
datetime.datetime(2022, 2, 13, 15, 17, 42, 228372),
datetime.timedelta(seconds=10, microseconds=237118),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 17, 31, 990939),
datetime.datetime(2022, 2, 13, 15, 17, 31, 991221),
datetime.timedelta(microseconds=282),
0],
[32,
datetime.datetime(2022, 2, 13, 15, 17, 42, 241240),
datetime.datetime(2022, 2, 13, 15, 17, 49, 165486),
datetime.timedelta(seconds=6, microseconds=924246),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 17, 42, 241172),
datetime.datetime(2022, 2, 13, 15, 17, 42, 241214),
datetime.timedelta(microseconds=42),
0]],
'oom': False,
'qid': 277,
'reuse_count': 16,
'total_count': 34},
1: {'compile_count': 16,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 14, 44, 655312),
datetime.datetime(2022, 2, 13, 15, 14, 44, 655419),
datetime.timedelta(microseconds=107),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 14, 44, 656849),
datetime.datetime(2022, 2, 13, 15, 14, 44, 656892),
datetime.timedelta(microseconds=43),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 14, 44, 676082),
datetime.datetime(2022, 2, 13, 15, 14, 58, 408300),
datetime.timedelta(seconds=13, microseconds=732218),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 14, 44, 675997),
datetime.datetime(2022, 2, 13, 15, 14, 44, 676049),
datetime.timedelta(microseconds=52),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 14, 58, 428096),
datetime.datetime(2022, 2, 13, 15, 15, 9, 160871),
datetime.timedelta(seconds=10, microseconds=732775),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 14, 58, 428020),
datetime.datetime(2022, 2, 13, 15, 14, 58, 428067),
datetime.timedelta(microseconds=47),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 15, 9, 180778),
datetime.datetime(2022, 2, 13, 15, 15, 19, 930759),
datetime.timedelta(seconds=10, microseconds=749981),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 15, 9, 180136),
datetime.datetime(2022, 2, 13, 15, 15, 9, 180747),
datetime.timedelta(microseconds=611),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 15, 19, 953630),
datetime.datetime(2022, 2, 13, 15, 15, 30, 823020),
datetime.timedelta(seconds=10, microseconds=869390),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 15, 19, 953552),
datetime.datetime(2022, 2, 13, 15, 15, 19, 953600),
datetime.timedelta(microseconds=48),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 15, 30, 846556),

```

```
datetime.datetime(2022, 2, 13, 15, 15, 41, 107786),
datetime.timedelta(seconds=10, microseconds=261230),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 15, 30, 841350),
datetime.datetime(2022, 2, 13, 15, 15, 30, 846524),
datetime.timedelta(microseconds=5174),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 15, 41, 128203),
datetime.datetime(2022, 2, 13, 15, 15, 52, 565621),
datetime.timedelta(seconds=11, microseconds=437418),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 15, 41, 128126),
datetime.datetime(2022, 2, 13, 15, 15, 41, 128175),
datetime.timedelta(microseconds=49),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 15, 52, 585721),
datetime.datetime(2022, 2, 13, 15, 16, 3, 337956),
datetime.timedelta(seconds=10, microseconds=752235),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 15, 52, 585642),
datetime.datetime(2022, 2, 13, 15, 15, 52, 585691),
datetime.timedelta(microseconds=49),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 16, 3, 352300),
datetime.datetime(2022, 2, 13, 15, 16, 14, 939574),
datetime.timedelta(seconds=11, microseconds=587274),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 16, 3, 352223),
datetime.datetime(2022, 2, 13, 15, 16, 3, 352270),
datetime.timedelta(microseconds=47),
0],
[18,
datetime.datetime(2022, 2, 13, 15, 16, 14, 956934),
datetime.datetime(2022, 2, 13, 15, 16, 25, 223542),
datetime.timedelta(seconds=10, microseconds=266608),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 16, 14, 956859),
datetime.datetime(2022, 2, 13, 15, 16, 14, 956904),
datetime.timedelta(microseconds=45),
0],
[20,
datetime.datetime(2022, 2, 13, 15, 16, 25, 240116),
datetime.datetime(2022, 2, 13, 15, 16, 35, 821828),
datetime.timedelta(seconds=10, microseconds=581712),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 16, 25, 239844),
datetime.datetime(2022, 2, 13, 15, 16, 25, 239962),
datetime.timedelta(microseconds=118),
0],
[22,
datetime.datetime(2022, 2, 13, 15, 16, 35, 835825),
datetime.datetime(2022, 2, 13, 15, 16, 46, 728872),
datetime.timedelta(seconds=10, microseconds=893047),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 16, 35, 835747),
datetime.datetime(2022, 2, 13, 15, 16, 35, 835796),
datetime.timedelta(microseconds=49),
0],
[24,
datetime.datetime(2022, 2, 13, 15, 16, 46, 743665),
datetime.datetime(2022, 2, 13, 15, 16, 57, 730545),
datetime.timedelta(seconds=10, microseconds=986880),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 16, 46, 743592),
datetime.datetime(2022, 2, 13, 15, 16, 46, 743637),
datetime.timedelta(microseconds=45),
0],
[26,
datetime.datetime(2022, 2, 13, 15, 16, 57, 748724),
datetime.datetime(2022, 2, 13, 15, 17, 8, 156742),
datetime.timedelta(seconds=10, microseconds=408018),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 16, 57, 748648),
datetime.datetime(2022, 2, 13, 15, 16, 57, 748695),
datetime.timedelta(microseconds=47),
0],
[28,
datetime.datetime(2022, 2, 13, 15, 17, 8, 173018),
datetime.datetime(2022, 2, 13, 15, 17, 18, 702345),
datetime.timedelta(seconds=10, microseconds=529327),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 17, 8, 172941),
datetime.datetime(2022, 2, 13, 15, 17, 8, 172987),
datetime.timedelta(microseconds=46),
0],
[30,
```

```

datetime.datetime(2022, 2, 13, 15, 17, 18, 716900),
datetime.datetime(2022, 2, 13, 15, 17, 29, 378538),
datetime.timedelta(seconds=10, microseconds=661638),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 17, 18, 716827),
datetime.datetime(2022, 2, 13, 15, 17, 18, 716872),
datetime.timedelta(microseconds=45),
0],
[32,
datetime.datetime(2022, 2, 13, 15, 17, 29, 398433),
datetime.datetime(2022, 2, 13, 15, 17, 40, 188304),
datetime.timedelta(seconds=10, microseconds=789871),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 17, 29, 398326),
datetime.datetime(2022, 2, 13, 15, 17, 29, 398370),
datetime.timedelta(microseconds=44),
0]],
'oom': False,
'qid': 278,
'reuse_count': 18,
'total_count': 34},
'compile_time_mean': 10573291.0,
'compile_time_stddev': 452336.277884301,
'mean_compile_count': 17.0,
'mean_reuse_count': 17.0,
'mean_total_count': 34,
'reuse_time_mean': 226.0,
'reuse_time_stddev': 867.294064951711,
'sd_compile_count': 1.0,
'time_total_mean': 180026265.0,
'time_total_stddev': 443273.484706879},
32: {'compile_count': 34,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 18, 11, 201089),
datetime.datetime(2022, 2, 13, 15, 18, 23, 841451),
datetime.timedelta(seconds=12, microseconds=640362),
1],
1],
datetime.datetime(2022, 2, 13, 15, 18, 23, 841514),
datetime.datetime(2022, 2, 13, 15, 18, 28, 139120),
datetime.timedelta(seconds=4, microseconds=297606),
1],
2],
datetime.datetime(2022, 2, 13, 15, 18, 28, 160350),
datetime.datetime(2022, 2, 13, 15, 18, 38, 821482),
datetime.timedelta(seconds=10, microseconds=661132),
1],
3],
datetime.datetime(2022, 2, 13, 15, 18, 28, 160262),
datetime.datetime(2022, 2, 13, 15, 18, 28, 160323),
datetime.timedelta(microseconds=61),
0],
4],
datetime.datetime(2022, 2, 13, 15, 18, 38, 843908),
datetime.datetime(2022, 2, 13, 15, 18, 49, 423576),
datetime.timedelta(seconds=10, microseconds=579668),
1],
5],
datetime.datetime(2022, 2, 13, 15, 18, 38, 843823),
datetime.datetime(2022, 2, 13, 15, 18, 38, 843881),
datetime.timedelta(microseconds=58),
0],
6],
datetime.datetime(2022, 2, 13, 15, 18, 49, 453903),
datetime.datetime(2022, 2, 13, 15, 18, 59, 875441),
datetime.timedelta(seconds=10, microseconds=421538),
1],
7],
datetime.datetime(2022, 2, 13, 15, 18, 49, 453814),
datetime.datetime(2022, 2, 13, 15, 18, 49, 453873),
datetime.timedelta(microseconds=59),
0],
8],
datetime.datetime(2022, 2, 13, 15, 18, 59, 905406),
datetime.datetime(2022, 2, 13, 15, 19, 10, 621003),
datetime.timedelta(seconds=10, microseconds=715597),
1],
9],
datetime.datetime(2022, 2, 13, 15, 18, 59, 905164),
datetime.datetime(2022, 2, 13, 15, 18, 59, 905223),
datetime.timedelta(microseconds=59),
0],
10],
datetime.datetime(2022, 2, 13, 15, 19, 10, 648019),
datetime.datetime(2022, 2, 13, 15, 19, 20, 976311),
datetime.timedelta(seconds=10, microseconds=328292),
1],
11],
datetime.datetime(2022, 2, 13, 15, 19, 10, 647920),
datetime.datetime(2022, 2, 13, 15, 19, 10, 647980),
datetime.timedelta(microseconds=60),
0],
12],
datetime.datetime(2022, 2, 13, 15, 19, 21, 2189),
datetime.datetime(2022, 2, 13, 15, 19, 32, 332486),
datetime.timedelta(seconds=11, microseconds=330297),
1],

```

```

[13,
datetime.datetime(2022, 2, 13, 15, 19, 21, 2105),
datetime.datetime(2022, 2, 13, 15, 19, 21, 2160),
datetime.timedelta(microseconds=55),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 19, 32, 358711),
datetime.datetime(2022, 2, 13, 15, 19, 43, 491918),
datetime.timedelta(seconds=11, microseconds=133207),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 19, 32, 358624),
datetime.datetime(2022, 2, 13, 15, 19, 32, 358683),
datetime.timedelta(microseconds=59),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 19, 43, 530813),
datetime.datetime(2022, 2, 13, 15, 19, 53, 361714),
datetime.timedelta(seconds=9, microseconds=830901),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 19, 43, 530729),
datetime.datetime(2022, 2, 13, 15, 19, 43, 530786),
datetime.timedelta(microseconds=57),
0],
[18,
datetime.datetime(2022, 2, 13, 15, 19, 53, 386428),
datetime.datetime(2022, 2, 13, 15, 20, 4, 444339),
datetime.timedelta(seconds=11, microseconds=57911),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 19, 53, 386343),
datetime.datetime(2022, 2, 13, 15, 19, 53, 386398),
datetime.timedelta(microseconds=55),
0],
[20,
datetime.datetime(2022, 2, 13, 15, 20, 4, 480395),
datetime.datetime(2022, 2, 13, 15, 20, 14, 656450),
datetime.timedelta(seconds=10, microseconds=176055),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 20, 4, 480307),
datetime.datetime(2022, 2, 13, 15, 20, 4, 480363),
datetime.timedelta(microseconds=56),
0],
[22,
datetime.datetime(2022, 2, 13, 15, 20, 14, 682468),
datetime.datetime(2022, 2, 13, 15, 20, 25, 284284),
datetime.timedelta(seconds=10, microseconds=601816),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 20, 14, 682380),
datetime.datetime(2022, 2, 13, 15, 20, 14, 682439),
datetime.timedelta(microseconds=59),
0],
[24,
datetime.datetime(2022, 2, 13, 15, 20, 25, 309088),
datetime.datetime(2022, 2, 13, 15, 20, 35, 157188),
datetime.timedelta(seconds=9, microseconds=848100),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 20, 25, 309003),
datetime.datetime(2022, 2, 13, 15, 20, 25, 309058),
datetime.timedelta(microseconds=55),
0],
[26,
datetime.datetime(2022, 2, 13, 15, 20, 35, 181506),
datetime.datetime(2022, 2, 13, 15, 20, 45, 664914),
datetime.timedelta(seconds=10, microseconds=483408),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 20, 35, 181420),
datetime.datetime(2022, 2, 13, 15, 20, 35, 181475),
datetime.timedelta(microseconds=55),
0],
[28,
datetime.datetime(2022, 2, 13, 15, 20, 45, 685796),
datetime.datetime(2022, 2, 13, 15, 20, 56, 627067),
datetime.timedelta(seconds=10, microseconds=941271),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 20, 45, 685711),
datetime.datetime(2022, 2, 13, 15, 20, 45, 685767),
datetime.timedelta(microseconds=56),
0],
[30,
datetime.datetime(2022, 2, 13, 15, 20, 56, 652559),
datetime.datetime(2022, 2, 13, 15, 21, 7, 768823),
datetime.timedelta(seconds=11, microseconds=116264),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 20, 56, 652474),
datetime.datetime(2022, 2, 13, 15, 20, 56, 652529),
datetime.timedelta(microseconds=55),
0],
[32,
datetime.datetime(2022, 2, 13, 15, 21, 7, 790881),
datetime.datetime(2022, 2, 13, 15, 21, 18, 40185),
datetime.timedelta(seconds=10, microseconds=249304),

```

```
1],
[33,
datetime.datetime(2022, 2, 13, 15, 21, 7, 790790),
datetime.datetime(2022, 2, 13, 15, 21, 7, 790843),
datetime.timedelta(microseconds=53),
0],
[34,
datetime.datetime(2022, 2, 13, 15, 21, 18, 66730),
datetime.datetime(2022, 2, 13, 15, 21, 28, 412752),
datetime.timedelta(seconds=10, microseconds=346022),
1],
[35,
datetime.datetime(2022, 2, 13, 15, 21, 18, 66648),
datetime.datetime(2022, 2, 13, 15, 21, 18, 66701),
datetime.timedelta(microseconds=53),
0],
[36,
datetime.datetime(2022, 2, 13, 15, 21, 28, 438399),
datetime.datetime(2022, 2, 13, 15, 21, 38, 862182),
datetime.timedelta(seconds=10, microseconds=423783),
1],
[37,
datetime.datetime(2022, 2, 13, 15, 21, 28, 438313),
datetime.datetime(2022, 2, 13, 15, 21, 28, 438368),
datetime.timedelta(microseconds=55),
0],
[38,
datetime.datetime(2022, 2, 13, 15, 21, 38, 889899),
datetime.datetime(2022, 2, 13, 15, 21, 49, 364352),
datetime.timedelta(seconds=10, microseconds=474453),
1],
[39,
datetime.datetime(2022, 2, 13, 15, 21, 38, 889814),
datetime.datetime(2022, 2, 13, 15, 21, 38, 889866),
datetime.timedelta(microseconds=52),
0],
[40,
datetime.datetime(2022, 2, 13, 15, 21, 49, 387861),
datetime.datetime(2022, 2, 13, 15, 21, 59, 867260),
datetime.timedelta(seconds=10, microseconds=479399),
1],
[41,
datetime.datetime(2022, 2, 13, 15, 21, 49, 387781),
datetime.datetime(2022, 2, 13, 15, 21, 49, 387833),
datetime.timedelta(microseconds=52),
0],
[42,
datetime.datetime(2022, 2, 13, 15, 21, 59, 888913),
datetime.datetime(2022, 2, 13, 15, 22, 10, 560649),
datetime.timedelta(seconds=10, microseconds=671736),
1],
[43,
datetime.datetime(2022, 2, 13, 15, 21, 59, 888832),
datetime.datetime(2022, 2, 13, 15, 21, 59, 888884),
datetime.timedelta(microseconds=52),
0],
[44,
datetime.datetime(2022, 2, 13, 15, 22, 10, 580717),
datetime.datetime(2022, 2, 13, 15, 22, 21, 260049),
datetime.timedelta(seconds=10, microseconds=679332),
1],
[45,
datetime.datetime(2022, 2, 13, 15, 22, 10, 580633),
datetime.datetime(2022, 2, 13, 15, 22, 10, 580687),
datetime.timedelta(microseconds=54),
0],
[46,
datetime.datetime(2022, 2, 13, 15, 22, 21, 290401),
datetime.datetime(2022, 2, 13, 15, 22, 31, 982011),
datetime.timedelta(seconds=10, microseconds=691610),
1],
[47,
datetime.datetime(2022, 2, 13, 15, 22, 21, 290161),
datetime.datetime(2022, 2, 13, 15, 22, 21, 290370),
datetime.timedelta(microseconds=209),
0],
[48,
datetime.datetime(2022, 2, 13, 15, 22, 32, 9085),
datetime.datetime(2022, 2, 13, 15, 22, 42, 695997),
datetime.timedelta(seconds=10, microseconds=686912),
1],
[49,
datetime.datetime(2022, 2, 13, 15, 22, 32, 8966),
datetime.datetime(2022, 2, 13, 15, 22, 32, 9051),
datetime.timedelta(microseconds=85),
0],
[50,
datetime.datetime(2022, 2, 13, 15, 22, 42, 718986),
datetime.datetime(2022, 2, 13, 15, 22, 53, 284382),
datetime.timedelta(seconds=10, microseconds=565396),
1],
[51,
datetime.datetime(2022, 2, 13, 15, 22, 42, 718897),
datetime.datetime(2022, 2, 13, 15, 22, 42, 718947),
datetime.timedelta(microseconds=50),
0],
[52,
datetime.datetime(2022, 2, 13, 15, 22, 53, 307844),
datetime.datetime(2022, 2, 13, 15, 23, 3, 938496),
```

```

datetime.timedelta(seconds=10, microseconds=630652),
1],
[53,
datetime.datetime(2022, 2, 13, 15, 22, 53, 307768),
datetime.datetime(2022, 2, 13, 15, 22, 53, 307818),
datetime.timedelta(microseconds=50),
0],
[54,
datetime.datetime(2022, 2, 13, 15, 23, 3, 968359),
datetime.datetime(2022, 2, 13, 15, 23, 14, 613843),
datetime.timedelta(seconds=10, microseconds=645484),
1],
[55,
datetime.datetime(2022, 2, 13, 15, 23, 3, 968272),
datetime.datetime(2022, 2, 13, 15, 23, 3, 968324),
datetime.timedelta(microseconds=52),
0],
[56,
datetime.datetime(2022, 2, 13, 15, 23, 14, 637727),
datetime.datetime(2022, 2, 13, 15, 23, 24, 936784),
datetime.timedelta(seconds=10, microseconds=299057),
1],
[57,
datetime.datetime(2022, 2, 13, 15, 23, 14, 637641),
datetime.datetime(2022, 2, 13, 15, 23, 14, 637694),
datetime.timedelta(microseconds=53),
0],
[58,
datetime.datetime(2022, 2, 13, 15, 23, 24, 958287),
datetime.datetime(2022, 2, 13, 15, 23, 35, 491268),
datetime.timedelta(seconds=10, microseconds=532981),
1],
[59,
datetime.datetime(2022, 2, 13, 15, 23, 24, 958203),
datetime.datetime(2022, 2, 13, 15, 23, 24, 958254),
datetime.timedelta(microseconds=51),
0],
[60,
datetime.datetime(2022, 2, 13, 15, 23, 35, 516141),
datetime.datetime(2022, 2, 13, 15, 23, 46, 390378),
datetime.timedelta(seconds=10, microseconds=874237),
1],
[61,
datetime.datetime(2022, 2, 13, 15, 23, 35, 516054),
datetime.datetime(2022, 2, 13, 15, 23, 35, 516105),
datetime.timedelta(microseconds=51),
0],
[62,
datetime.datetime(2022, 2, 13, 15, 23, 46, 420316),
datetime.datetime(2022, 2, 13, 15, 23, 56, 638357),
datetime.timedelta(seconds=10, microseconds=218041),
1],
[63,
datetime.datetime(2022, 2, 13, 15, 23, 46, 420234),
datetime.datetime(2022, 2, 13, 15, 23, 46, 420285),
datetime.timedelta(microseconds=51),
0],
[64,
datetime.datetime(2022, 2, 13, 15, 23, 56, 654778),
datetime.datetime(2022, 2, 13, 15, 24, 3, 308423),
datetime.timedelta(seconds=6, microseconds=653645),
1],
[65,
datetime.datetime(2022, 2, 13, 15, 23, 56, 654722),
datetime.datetime(2022, 2, 13, 15, 23, 56, 654756),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 307,
'reuse_count': 32,
'total_count': 66},
1: {'compile_count': 32,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 18, 11, 222065),
datetime.datetime(2022, 2, 13, 15, 18, 11, 222195),
datetime.timedelta(microseconds=130),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 18, 11, 224657),
datetime.datetime(2022, 2, 13, 15, 18, 11, 224700),
datetime.timedelta(microseconds=43),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 18, 11, 278619),
datetime.datetime(2022, 2, 13, 15, 18, 24, 924260),
datetime.timedelta(seconds=13, microseconds=645641),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 18, 11, 278522),
datetime.datetime(2022, 2, 13, 15, 18, 11, 278583),
datetime.timedelta(microseconds=61),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 18, 24, 955262),
datetime.datetime(2022, 2, 13, 15, 18, 35, 406255),
datetime.timedelta(seconds=10, microseconds=450993),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 18, 24, 955170),

```

```

datetime.datetime(2022, 2, 13, 15, 18, 24, 955235),
datetime.timedelta(microseconds=65),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 18, 35, 435570),
datetime.datetime(2022, 2, 13, 15, 18, 46, 672974),
datetime.timedelta(seconds=11, microseconds=237404),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 18, 35, 435481),
datetime.datetime(2022, 2, 13, 15, 18, 35, 435540),
datetime.timedelta(microseconds=59),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 18, 46, 698638),
datetime.datetime(2022, 2, 13, 15, 18, 56, 782538),
datetime.timedelta(seconds=10, microseconds=83900),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 18, 46, 698549),
datetime.datetime(2022, 2, 13, 15, 18, 46, 698609),
datetime.timedelta(microseconds=60),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 18, 56, 811072),
datetime.datetime(2022, 2, 13, 15, 19, 7, 209411),
datetime.timedelta(seconds=10, microseconds=398339),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 18, 56, 810983),
datetime.datetime(2022, 2, 13, 15, 18, 56, 811041),
datetime.timedelta(microseconds=58),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 19, 7, 232135),
datetime.datetime(2022, 2, 13, 15, 19, 17, 865731),
datetime.timedelta(seconds=10, microseconds=633596),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 19, 7, 232048),
datetime.datetime(2022, 2, 13, 15, 19, 7, 232106),
datetime.timedelta(microseconds=58),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 19, 17, 895866),
datetime.datetime(2022, 2, 13, 15, 19, 28, 434370),
datetime.timedelta(seconds=10, microseconds=538504),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 19, 17, 895773),
datetime.datetime(2022, 2, 13, 15, 19, 17, 895828),
datetime.timedelta(microseconds=55),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 19, 28, 465586),
datetime.datetime(2022, 2, 13, 15, 19, 38, 199998),
datetime.timedelta(seconds=9, microseconds=734412),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 19, 28, 465494),
datetime.datetime(2022, 2, 13, 15, 19, 28, 465555),
datetime.timedelta(microseconds=61),
0],
[18,
datetime.datetime(2022, 2, 13, 15, 19, 38, 225232),
datetime.datetime(2022, 2, 13, 15, 19, 49, 453458),
datetime.timedelta(seconds=11, microseconds=228226),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 19, 38, 225114),
datetime.datetime(2022, 2, 13, 15, 19, 38, 225204),
datetime.timedelta(microseconds=90),
0],
[20,
datetime.datetime(2022, 2, 13, 15, 19, 49, 500592),
datetime.datetime(2022, 2, 13, 15, 20, 0, 211229),
datetime.timedelta(seconds=10, microseconds=710637),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 19, 49, 500009),
datetime.datetime(2022, 2, 13, 15, 19, 49, 500553),
datetime.timedelta(microseconds=544),
0],
[22,
datetime.datetime(2022, 2, 13, 15, 20, 0, 235070),
datetime.datetime(2022, 2, 13, 15, 20, 10, 901783),
datetime.timedelta(seconds=10, microseconds=666713),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 20, 0, 234982),
datetime.datetime(2022, 2, 13, 15, 20, 0, 235039),
datetime.timedelta(microseconds=57),
0],
[24,
datetime.datetime(2022, 2, 13, 15, 20, 10, 929553),
datetime.datetime(2022, 2, 13, 15, 20, 21, 592894),
datetime.timedelta(seconds=10, microseconds=663341),
1],
[25,

```

```
datetime.datetime(2022, 2, 13, 15, 20, 10, 929470),
datetime.datetime(2022, 2, 13, 15, 20, 10, 929525),
datetime.timedelta(microseconds=55),
0],
[26,
datetime.datetime(2022, 2, 13, 15, 20, 21, 617384),
datetime.datetime(2022, 2, 13, 15, 20, 33, 41329),
datetime.timedelta(seconds=11, microseconds=423945),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 20, 21, 617300),
datetime.datetime(2022, 2, 13, 15, 20, 21, 617355),
datetime.timedelta(microseconds=55),
0],
[28,
datetime.datetime(2022, 2, 13, 15, 20, 33, 70387),
datetime.datetime(2022, 2, 13, 15, 20, 43, 800266),
datetime.timedelta(seconds=10, microseconds=729879),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 20, 33, 70303),
datetime.datetime(2022, 2, 13, 15, 20, 33, 70356),
datetime.timedelta(microseconds=53),
0],
[30,
datetime.datetime(2022, 2, 13, 15, 20, 43, 823367),
datetime.datetime(2022, 2, 13, 15, 20, 54, 153518),
datetime.timedelta(seconds=10, microseconds=330151),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 20, 43, 823278),
datetime.datetime(2022, 2, 13, 15, 20, 43, 823331),
datetime.timedelta(microseconds=53),
0],
[32,
datetime.datetime(2022, 2, 13, 15, 20, 54, 173448),
datetime.datetime(2022, 2, 13, 15, 21, 4, 291460),
datetime.timedelta(seconds=10, microseconds=118012),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 20, 54, 173365),
datetime.datetime(2022, 2, 13, 15, 20, 54, 173419),
datetime.timedelta(microseconds=54),
0],
[34,
datetime.datetime(2022, 2, 13, 15, 21, 4, 319764),
datetime.datetime(2022, 2, 13, 15, 21, 14, 891805),
datetime.timedelta(seconds=10, microseconds=572041),
1],
[35,
datetime.datetime(2022, 2, 13, 15, 21, 4, 319679),
datetime.datetime(2022, 2, 13, 15, 21, 4, 319735),
datetime.timedelta(microseconds=56),
0],
[36,
datetime.datetime(2022, 2, 13, 15, 21, 14, 915782),
datetime.datetime(2022, 2, 13, 15, 21, 25, 629839),
datetime.timedelta(seconds=10, microseconds=714157),
1],
[37,
datetime.datetime(2022, 2, 13, 15, 21, 14, 915657),
datetime.datetime(2022, 2, 13, 15, 21, 14, 915749),
datetime.timedelta(microseconds=92),
0],
[38,
datetime.datetime(2022, 2, 13, 15, 21, 25, 658951),
datetime.datetime(2022, 2, 13, 15, 21, 36, 125816),
datetime.timedelta(seconds=10, microseconds=466865),
1],
[39,
datetime.datetime(2022, 2, 13, 15, 21, 25, 658864),
datetime.datetime(2022, 2, 13, 15, 21, 25, 658918),
datetime.timedelta(microseconds=54),
0],
[40,
datetime.datetime(2022, 2, 13, 15, 21, 36, 156880),
datetime.datetime(2022, 2, 13, 15, 21, 47, 98045),
datetime.timedelta(seconds=10, microseconds=941165),
1],
[41,
datetime.datetime(2022, 2, 13, 15, 21, 36, 156790),
datetime.datetime(2022, 2, 13, 15, 21, 36, 156845),
datetime.timedelta(microseconds=55),
0],
[42,
datetime.datetime(2022, 2, 13, 15, 21, 47, 125199),
datetime.datetime(2022, 2, 13, 15, 21, 57, 768383),
datetime.timedelta(seconds=10, microseconds=643184),
1],
[43,
datetime.datetime(2022, 2, 13, 15, 21, 47, 125088),
datetime.datetime(2022, 2, 13, 15, 21, 47, 125169),
datetime.timedelta(microseconds=81),
0],
[44,
datetime.datetime(2022, 2, 13, 15, 21, 57, 791184),
datetime.datetime(2022, 2, 13, 15, 22, 8, 469564),
datetime.timedelta(seconds=10, microseconds=678380),
1],
```

```

[45,
datetime.datetime(2022, 2, 13, 15, 21, 57, 791105),
datetime.datetime(2022, 2, 13, 15, 21, 57, 791153),
datetime.timedelta(microseconds=48),
0],
[46,
datetime.datetime(2022, 2, 13, 15, 22, 8, 491466),
datetime.datetime(2022, 2, 13, 15, 22, 18, 873169),
datetime.timedelta(seconds=10, microseconds=381703),
1],
[47,
datetime.datetime(2022, 2, 13, 15, 22, 8, 491388),
datetime.datetime(2022, 2, 13, 15, 22, 8, 491439),
datetime.timedelta(microseconds=51),
0],
[48,
datetime.datetime(2022, 2, 13, 15, 22, 18, 897029),
datetime.datetime(2022, 2, 13, 15, 22, 29, 671254),
datetime.timedelta(seconds=10, microseconds=774225),
1],
[49,
datetime.datetime(2022, 2, 13, 15, 22, 18, 896953),
datetime.datetime(2022, 2, 13, 15, 22, 18, 897003),
datetime.timedelta(microseconds=50),
0],
[50,
datetime.datetime(2022, 2, 13, 15, 22, 29, 700858),
datetime.datetime(2022, 2, 13, 15, 22, 40, 186002),
datetime.timedelta(seconds=10, microseconds=485144),
1],
[51,
datetime.datetime(2022, 2, 13, 15, 22, 29, 700785),
datetime.datetime(2022, 2, 13, 15, 22, 29, 700829),
datetime.timedelta(microseconds=44),
0],
[52,
datetime.datetime(2022, 2, 13, 15, 22, 40, 214404),
datetime.datetime(2022, 2, 13, 15, 22, 51, 64361),
datetime.timedelta(seconds=10, microseconds=849957),
1],
[53,
datetime.datetime(2022, 2, 13, 15, 22, 40, 214326),
datetime.datetime(2022, 2, 13, 15, 22, 40, 214374),
datetime.timedelta(microseconds=48),
0],
[54,
datetime.datetime(2022, 2, 13, 15, 22, 51, 84656),
datetime.datetime(2022, 2, 13, 15, 23, 1, 789186),
datetime.timedelta(seconds=10, microseconds=704530),
1],
[55,
datetime.datetime(2022, 2, 13, 15, 22, 51, 84579),
datetime.datetime(2022, 2, 13, 15, 22, 51, 84628),
datetime.timedelta(microseconds=49),
0],
[56,
datetime.datetime(2022, 2, 13, 15, 23, 1, 815374),
datetime.datetime(2022, 2, 13, 15, 23, 12, 298102),
datetime.timedelta(seconds=10, microseconds=482728),
1],
[57,
datetime.datetime(2022, 2, 13, 15, 23, 1, 815260),
datetime.datetime(2022, 2, 13, 15, 23, 1, 815343),
datetime.timedelta(microseconds=83),
0],
[58,
datetime.datetime(2022, 2, 13, 15, 23, 12, 334450),
datetime.datetime(2022, 2, 13, 15, 23, 23, 266667),
datetime.timedelta(seconds=10, microseconds=932217),
1],
[59,
datetime.datetime(2022, 2, 13, 15, 23, 12, 334368),
datetime.datetime(2022, 2, 13, 15, 23, 12, 334420),
datetime.timedelta(microseconds=52),
0],
[60,
datetime.datetime(2022, 2, 13, 15, 23, 23, 292922),
datetime.datetime(2022, 2, 13, 15, 23, 35, 192135),
datetime.timedelta(seconds=11, microseconds=899213),
1],
[61,
datetime.datetime(2022, 2, 13, 15, 23, 23, 292838),
datetime.datetime(2022, 2, 13, 15, 23, 23, 292886),
datetime.timedelta(microseconds=48),
0],
[62,
datetime.datetime(2022, 2, 13, 15, 23, 35, 209370),
datetime.datetime(2022, 2, 13, 15, 23, 45, 790521),
datetime.timedelta(seconds=10, microseconds=581151),
1],
[63,
datetime.datetime(2022, 2, 13, 15, 23, 35, 209310),
datetime.datetime(2022, 2, 13, 15, 23, 35, 209346),
datetime.timedelta(microseconds=36),
0],
[64,
datetime.datetime(2022, 2, 13, 15, 23, 45, 830608),
datetime.datetime(2022, 2, 13, 15, 23, 56, 307045),
datetime.timedelta(seconds=10, microseconds=476437),

```

```

    ],
    [65,
    datetime.datetime(2022, 2, 13, 15, 23, 45, 830526),
    datetime.datetime(2022, 2, 13, 15, 23, 45, 830578),
    datetime.timedelta(microseconds=52),
    0]],
    'oom': False,
    'qid': 308,
    'reuse_count': 34,
    'total_count': 66},
    'compile_time_mean': 10537306.0,
    'compile_time_stddev': 447503.526359518,
    'mean_compile_count': 33.0,
    'mean_reuse_count': 33.0,
    'mean_total_count': 66,
    'reuse_time_mean': 67.0,
    'reuse_time_stddev': 63.44615568495,
    'sd_compile_count': 1.0,
    'time_total_mean': 348596157.0,
    'time_total_stddev': 361177.003383636}},
4: {1: {0: {'compile_count': 3,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 15, 24, 27, 322143),
    datetime.datetime(2022, 2, 13, 15, 24, 48, 143062),
    datetime.timedelta(seconds=20, microseconds=820919),
    1],
    [1,
    datetime.datetime(2022, 2, 13, 15, 24, 48, 143126),
    datetime.datetime(2022, 2, 13, 15, 24, 53, 90142),
    datetime.timedelta(seconds=4, microseconds=947016),
    1],
    [2,
    datetime.datetime(2022, 2, 13, 15, 24, 53, 100057),
    datetime.datetime(2022, 2, 13, 15, 25, 17, 964637),
    datetime.timedelta(seconds=24, microseconds=864580),
    1],
    [3,
    datetime.datetime(2022, 2, 13, 15, 25, 17, 964667),
    datetime.datetime(2022, 2, 13, 15, 25, 17, 964680),
    datetime.timedelta(microseconds=13),
    0]],
    'oom': False,
    'qid': 353,
    'reuse_count': 1,
    'total_count': 4},
1: {'compile_count': 1,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 15, 24, 27, 336096),
    datetime.datetime(2022, 2, 13, 15, 24, 27, 336179),
    datetime.timedelta(microseconds=83),
    0],
    [1,
    datetime.datetime(2022, 2, 13, 15, 24, 27, 336556),
    datetime.datetime(2022, 2, 13, 15, 24, 27, 336586),
    datetime.timedelta(microseconds=30),
    0],
    [2,
    datetime.datetime(2022, 2, 13, 15, 24, 27, 342748),
    datetime.datetime(2022, 2, 13, 15, 24, 49, 210992),
    datetime.timedelta(seconds=21, microseconds=868244),
    1],
    [3,
    datetime.datetime(2022, 2, 13, 15, 24, 27, 342691),
    datetime.datetime(2022, 2, 13, 15, 24, 27, 342722),
    datetime.timedelta(microseconds=31),
    0]],
    'oom': False,
    'qid': 354,
    'reuse_count': 3,
    'total_count': 4},
2: {'compile_count': 3,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 15, 24, 27, 334866),
    datetime.datetime(2022, 2, 13, 15, 24, 48, 291119),
    datetime.timedelta(seconds=20, microseconds=956253),
    1],
    [1,
    datetime.datetime(2022, 2, 13, 15, 24, 48, 291180),
    datetime.datetime(2022, 2, 13, 15, 24, 55, 446066),
    datetime.timedelta(seconds=7, microseconds=154886),
    1],
    [2,
    datetime.datetime(2022, 2, 13, 15, 24, 55, 457658),
    datetime.datetime(2022, 2, 13, 15, 25, 19, 800686),
    datetime.timedelta(seconds=24, microseconds=343028),
    1],
    [3,
    datetime.datetime(2022, 2, 13, 15, 25, 19, 800712),
    datetime.datetime(2022, 2, 13, 15, 25, 19, 800722),
    datetime.timedelta(microseconds=10),
    0]],
    'oom': False,
    'qid': 352,
    'reuse_count': 1,
    'total_count': 4},
3: {'compile_count': 2,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 15, 24, 49, 766396),
    datetime.datetime(2022, 2, 13, 15, 24, 49, 766430),

```

```

datetime.timedelta(microseconds=34),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 24, 49, 766482),
datetime.datetime(2022, 2, 13, 15, 24, 55, 446348),
datetime.timedelta(seconds=5, microseconds=679866),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 24, 55, 454081),
datetime.datetime(2022, 2, 13, 15, 25, 19, 591283),
datetime.timedelta(seconds=24, microseconds=137202),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 25, 19, 591314),
datetime.datetime(2022, 2, 13, 15, 25, 19, 591328),
datetime.timedelta(microseconds=14),
0]],
'oom': False,
'qid': 355,
'reuse_count': 2,
'total_count': 4},
'compile_time_mean': 17196888.0,
'compile_time_stddev': 986831.718793399,
'mean_compile_count': 2.25,
'mean_reuse_count': 1.75,
'mean_total_count': 4,
'reuse_time_mean': 30.0,
'reuse_time_stddev': 23.1969458000096,
'sd_compile_count': 0.82915619758886,
'time_total_mean': 38702055.0,
'time_total_stddev': 1623959.30622847},
2: {'compile_count': 6,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 26, 50, 172875),
datetime.datetime(2022, 2, 13, 15, 27, 12, 268422),
datetime.timedelta(seconds=22, microseconds=95547),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 27, 12, 268482),
datetime.datetime(2022, 2, 13, 15, 27, 21, 960486),
datetime.timedelta(seconds=9, microseconds=692004),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 27, 21, 972908),
datetime.datetime(2022, 2, 13, 15, 27, 49, 662443),
datetime.timedelta(seconds=27, microseconds=689535),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 27, 49, 662476),
datetime.datetime(2022, 2, 13, 15, 27, 57, 813988),
datetime.timedelta(seconds=8, microseconds=151512),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 27, 57, 823776),
datetime.datetime(2022, 2, 13, 15, 28, 21, 130222),
datetime.timedelta(seconds=23, microseconds=306446),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 28, 21, 130251),
datetime.datetime(2022, 2, 13, 15, 28, 21, 928623),
datetime.timedelta(microseconds=798372),
1]],
'oom': False,
'qid': 392,
'reuse_count': 0,
'total_count': 6},
1: {'compile_count': 2,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 26, 50, 145941),
datetime.datetime(2022, 2, 13, 15, 26, 50, 146046),
datetime.timedelta(microseconds=105),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 26, 50, 146498),
datetime.datetime(2022, 2, 13, 15, 26, 50, 146533),
datetime.timedelta(microseconds=35),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 26, 50, 158786),
datetime.datetime(2022, 2, 13, 15, 27, 12, 363269),
datetime.timedelta(seconds=22, microseconds=204483),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 26, 50, 158714),
datetime.datetime(2022, 2, 13, 15, 26, 50, 158757),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 27, 12, 376072),
datetime.datetime(2022, 2, 13, 15, 27, 37, 245805),
datetime.timedelta(seconds=24, microseconds=869733),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 27, 12, 376008),
datetime.datetime(2022, 2, 13, 15, 27, 12, 376043),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 391,

```

```

'reuse_count': 4,
'total_count': 6},
2: {'compile_count': 5,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 26, 50, 157996),
datetime.datetime(2022, 2, 13, 15, 27, 10, 181680),
datetime.timedelta(seconds=20, microseconds=23684),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 27, 10, 181735),
datetime.datetime(2022, 2, 13, 15, 27, 17, 447683),
datetime.timedelta(seconds=7, microseconds=265948),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 27, 17, 470461),
datetime.datetime(2022, 2, 13, 15, 27, 44, 703841),
datetime.timedelta(seconds=27, microseconds=233380),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 27, 44, 703873),
datetime.datetime(2022, 2, 13, 15, 27, 53, 774227),
datetime.timedelta(seconds=9, microseconds=70354),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 27, 53, 782219),
datetime.datetime(2022, 2, 13, 15, 28, 19, 799188),
datetime.timedelta(seconds=26, microseconds=16969),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 28, 19, 799217),
datetime.datetime(2022, 2, 13, 15, 28, 19, 799230),
datetime.timedelta(microseconds=13),
0]],
'oom': False,
'qid': 390,
'reuse_count': 1,
'total_count': 6},
3: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 27, 10, 176157),
datetime.datetime(2022, 2, 13, 15, 27, 10, 181749),
datetime.timedelta(microseconds=5592),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 27, 10, 181794),
datetime.datetime(2022, 2, 13, 15, 27, 17, 447504),
datetime.timedelta(seconds=7, microseconds=265710),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 27, 17, 470878),
datetime.datetime(2022, 2, 13, 15, 27, 48, 838316),
datetime.timedelta(seconds=31, microseconds=367436),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 27, 48, 838347),
datetime.datetime(2022, 2, 13, 15, 27, 56, 899971),
datetime.timedelta(seconds=8, microseconds=61624),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 27, 56, 909696),
datetime.datetime(2022, 2, 13, 15, 28, 21, 276979),
datetime.timedelta(seconds=24, microseconds=367283),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 28, 21, 277009),
datetime.datetime(2022, 2, 13, 15, 28, 21, 277023),
datetime.timedelta(microseconds=14),
0]],
'oom': False,
'qid': 393,
'reuse_count': 2,
'total_count': 6},
'compile_time_mean': 17616471.0,
'compile_time_stddev': 800972.507240424,
'mean_compile_count': 4.25,
'mean_reuse_count': 1.75,
'mean_total_count': 6,
'reuse_time_mean': 833.0,
'reuse_time_stddev': 1942.70736051582,
'sd_compile_count': 1.4790199457749,
'time_total_mean': 74899428.0,
'time_total_stddev': 2037645.74873806},
4: {'compile_count': 10,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 29, 9, 429305),
datetime.datetime(2022, 2, 13, 15, 29, 30, 986632),
datetime.timedelta(seconds=21, microseconds=557327),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 29, 30, 986731),
datetime.datetime(2022, 2, 13, 15, 29, 41, 15395),
datetime.timedelta(seconds=10, microseconds=28664),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 29, 41, 25481),
datetime.datetime(2022, 2, 13, 15, 30, 9, 426400),
datetime.timedelta(seconds=28, microseconds=400919),
1],
[3,

```

```

datetime.datetime(2022, 2, 13, 15, 30, 9, 426433),
datetime.datetime(2022, 2, 13, 15, 30, 21, 411693),
datetime.timedelta(seconds=11, microseconds=985260),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 30, 21, 427894),
datetime.datetime(2022, 2, 13, 15, 30, 48, 899919),
datetime.timedelta(seconds=27, microseconds=472025),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 30, 48, 899952),
datetime.datetime(2022, 2, 13, 15, 30, 59, 868108),
datetime.timedelta(seconds=10, microseconds=968156),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 30, 59, 882986),
datetime.datetime(2022, 2, 13, 15, 31, 26, 376444),
datetime.timedelta(seconds=26, microseconds=493458),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 31, 26, 376474),
datetime.datetime(2022, 2, 13, 15, 31, 33, 696469),
datetime.timedelta(seconds=7, microseconds=319995),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 31, 33, 712161),
datetime.datetime(2022, 2, 13, 15, 31, 58, 622199),
datetime.timedelta(seconds=24, microseconds=910038),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 31, 58, 622227),
datetime.datetime(2022, 2, 13, 15, 32, 3, 909984),
datetime.timedelta(seconds=5, microseconds=287757),
1]],
'oom': False,
'qid': 424,
'reuse_count': 0,
'total_count': 10},
1: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 29, 9, 413904),
datetime.datetime(2022, 2, 13, 15, 29, 9, 413991),
datetime.timedelta(microseconds=87),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 29, 9, 415782),
datetime.datetime(2022, 2, 13, 15, 29, 9, 415819),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 29, 9, 438967),
datetime.datetime(2022, 2, 13, 15, 29, 32, 52444),
datetime.timedelta(seconds=22, microseconds=613477),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 29, 9, 438899),
datetime.datetime(2022, 2, 13, 15, 29, 9, 438943),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 29, 32, 66768),
datetime.datetime(2022, 2, 13, 15, 30, 6, 416894),
datetime.timedelta(seconds=34, microseconds=350126),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 29, 32, 66691),
datetime.datetime(2022, 2, 13, 15, 29, 32, 66735),
datetime.timedelta(microseconds=44),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 30, 6, 429246),
datetime.datetime(2022, 2, 13, 15, 30, 33, 237261),
datetime.timedelta(seconds=26, microseconds=808015),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 30, 6, 429042),
datetime.datetime(2022, 2, 13, 15, 30, 6, 429092),
datetime.timedelta(microseconds=50),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 30, 33, 254095),
datetime.datetime(2022, 2, 13, 15, 31, 7, 539168),
datetime.timedelta(seconds=34, microseconds=285073),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 30, 33, 254029),
datetime.datetime(2022, 2, 13, 15, 30, 33, 254065),
datetime.timedelta(microseconds=36),
0]],
'oom': False,
'qid': 422,
'reuse_count': 6,
'total_count': 10},
2: {'compile_count': 9,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 29, 9, 427012),
datetime.datetime(2022, 2, 13, 15, 29, 31, 5855),
datetime.timedelta(seconds=21, microseconds=578843),
1],

```

```

[1,
datetime.datetime(2022, 2, 13, 15, 29, 31, 5917),
datetime.datetime(2022, 2, 13, 15, 29, 38, 323517),
datetime.timedelta(seconds=7, microseconds=317600),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 29, 38, 347261),
datetime.datetime(2022, 2, 13, 15, 30, 6, 595335),
datetime.timedelta(seconds=28, microseconds=248074),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 30, 6, 595365),
datetime.datetime(2022, 2, 13, 15, 30, 16, 613292),
datetime.timedelta(seconds=10, microseconds=17927),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 30, 16, 624989),
datetime.datetime(2022, 2, 13, 15, 30, 44, 950248),
datetime.timedelta(seconds=28, microseconds=325259),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 30, 44, 950285),
datetime.datetime(2022, 2, 13, 15, 30, 54, 908971),
datetime.timedelta(seconds=9, microseconds=958686),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 30, 54, 925810),
datetime.datetime(2022, 2, 13, 15, 31, 23, 81294),
datetime.timedelta(seconds=28, microseconds=155484),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 31, 23, 81328),
datetime.datetime(2022, 2, 13, 15, 31, 31, 593219),
datetime.timedelta(seconds=8, microseconds=511891),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 31, 31, 607890),
datetime.datetime(2022, 2, 13, 15, 31, 57, 486377),
datetime.timedelta(seconds=25, microseconds=878487),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 31, 57, 486407),
datetime.datetime(2022, 2, 13, 15, 31, 57, 486418),
datetime.timedelta(microseconds=11),
0]],
'oom': False,
'qid': 423,
'reuse_count': 1,
'total_count': 10},
3: {'compile_count': 9,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 29, 23, 281951),
datetime.datetime(2022, 2, 13, 15, 29, 31, 6376),
datetime.timedelta(seconds=7, microseconds=724425),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 29, 31, 6432),
datetime.datetime(2022, 2, 13, 15, 29, 38, 323336),
datetime.timedelta(seconds=7, microseconds=316904),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 29, 38, 338762),
datetime.datetime(2022, 2, 13, 15, 30, 12, 408893),
datetime.timedelta(seconds=34, microseconds=70131),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 30, 12, 408925),
datetime.datetime(2022, 2, 13, 15, 30, 23, 36407),
datetime.timedelta(seconds=10, microseconds=627482),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 30, 23, 49278),
datetime.datetime(2022, 2, 13, 15, 30, 59, 195198),
datetime.timedelta(seconds=36, microseconds=145920),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 30, 59, 195229),
datetime.datetime(2022, 2, 13, 15, 31, 10, 904690),
datetime.timedelta(seconds=11, microseconds=709461),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 31, 10, 914136),
datetime.datetime(2022, 2, 13, 15, 31, 35, 352978),
datetime.timedelta(seconds=24, microseconds=438842),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 31, 35, 353011),
datetime.datetime(2022, 2, 13, 15, 31, 47, 628972),
datetime.timedelta(seconds=12, microseconds=275961),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 31, 47, 645696),
datetime.datetime(2022, 2, 13, 15, 32, 5, 470162),
datetime.timedelta(seconds=17, microseconds=824466),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 32, 5, 470211),
datetime.datetime(2022, 2, 13, 15, 32, 5, 470225),
datetime.timedelta(microseconds=14),
0]]],

```

```

    0]],
    'oom': False,
    'qid': 425,
    'reuse_count': 1,
    'total_count': 10},
'compile_time_mean': 19456441.0,
'compile_time_stddev': 1024728.92179186,
'mean_compile_count': 8.0,
'mean_reuse_count': 2.0,
'mean_total_count': 10,
'reuse_time_mean': 40.0,
'reuse_time_stddev': 22.0292017921567,
'sd_compile_count': 2.34520787991171,
'time_total_mean': 155713405.0,
'time_total_stddev': 2280671.7814996},
8: {} {'compile_count': 18,
      'full_compile_data': [[0,
                             datetime.datetime(2022, 2, 13, 15, 32, 53, 490930),
                             datetime.datetime(2022, 2, 13, 15, 33, 14, 311687),
                             datetime.timedelta(seconds=20, microseconds=820757),
                             1],
                             [1,
                              datetime.datetime(2022, 2, 13, 15, 33, 14, 311755),
                              datetime.datetime(2022, 2, 13, 15, 33, 21, 198906),
                              datetime.timedelta(seconds=6, microseconds=887151),
                              1],
                             [2,
                              datetime.datetime(2022, 2, 13, 15, 33, 21, 222462),
                              datetime.datetime(2022, 2, 13, 15, 33, 49, 960042),
                              datetime.timedelta(seconds=28, microseconds=737580),
                              1],
                             [3,
                              datetime.datetime(2022, 2, 13, 15, 33, 49, 960074),
                              datetime.datetime(2022, 2, 13, 15, 33, 59, 611000),
                              datetime.timedelta(seconds=9, microseconds=650926),
                              1],
                             [4,
                              datetime.datetime(2022, 2, 13, 15, 33, 59, 639638),
                              datetime.datetime(2022, 2, 13, 15, 34, 27, 209814),
                              datetime.timedelta(seconds=27, microseconds=570176),
                              1],
                             [5,
                              datetime.datetime(2022, 2, 13, 15, 34, 27, 209843),
                              datetime.datetime(2022, 2, 13, 15, 34, 38, 521324),
                              datetime.timedelta(seconds=11, microseconds=311481),
                              1],
                             [6,
                              datetime.datetime(2022, 2, 13, 15, 34, 38, 545637),
                              datetime.datetime(2022, 2, 13, 15, 35, 33, 812642),
                              datetime.timedelta(seconds=55, microseconds=267005),
                              1],
                             [7,
                              datetime.datetime(2022, 2, 13, 15, 35, 33, 812684),
                              datetime.datetime(2022, 2, 13, 15, 36, 4, 895190),
                              datetime.timedelta(seconds=31, microseconds=82506),
                              1],
                             [8,
                              datetime.datetime(2022, 2, 13, 15, 36, 4, 910625),
                              datetime.datetime(2022, 2, 13, 15, 36, 31, 184409),
                              datetime.timedelta(seconds=26, microseconds=273784),
                              1],
                             [9,
                              datetime.datetime(2022, 2, 13, 15, 36, 31, 184438),
                              datetime.datetime(2022, 2, 13, 15, 36, 42, 695594),
                              datetime.timedelta(seconds=11, microseconds=511156),
                              1],
                             [10,
                              datetime.datetime(2022, 2, 13, 15, 36, 42, 731791),
                              datetime.datetime(2022, 2, 13, 15, 37, 9, 317904),
                              datetime.timedelta(seconds=26, microseconds=586113),
                              1],
                             [11,
                              datetime.datetime(2022, 2, 13, 15, 37, 9, 317934),
                              datetime.datetime(2022, 2, 13, 15, 37, 17, 569583),
                              datetime.timedelta(seconds=8, microseconds=251649),
                              1],
                             [12,
                              datetime.datetime(2022, 2, 13, 15, 37, 17, 585245),
                              datetime.datetime(2022, 2, 13, 15, 37, 41, 329214),
                              datetime.timedelta(seconds=23, microseconds=743969),
                              1],
                             [13,
                              datetime.datetime(2022, 2, 13, 15, 37, 41, 329247),
                              datetime.datetime(2022, 2, 13, 15, 37, 49, 833210),
                              datetime.timedelta(seconds=8, microseconds=503963),
                              1],
                             [14,
                              datetime.datetime(2022, 2, 13, 15, 37, 49, 847241),
                              datetime.datetime(2022, 2, 13, 15, 38, 14, 397949),
                              datetime.timedelta(seconds=24, microseconds=650708),
                              1],
                             [15,
                              datetime.datetime(2022, 2, 13, 15, 38, 14, 397983),
                              datetime.datetime(2022, 2, 13, 15, 38, 21, 788393),
                              datetime.timedelta(seconds=7, microseconds=390410),
                              1],
                             [16,
                              datetime.datetime(2022, 2, 13, 15, 38, 21, 805590),
                              datetime.datetime(2022, 2, 13, 15, 38, 37, 354579),

```

```

datetime.timedelta(seconds=15, microseconds=548989),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 38, 37, 354607),
datetime.datetime(2022, 2, 13, 15, 38, 40, 555451),
datetime.timedelta(seconds=3, microseconds=200844),
1]],
'oom': False,
'qid': 461,
'reuse_count': 0,
'total_count': 18},
1: {'compile_count': 8,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 32, 53, 480642),
datetime.datetime(2022, 2, 13, 15, 32, 53, 480734),
datetime.timedelta(microseconds=92),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 32, 53, 487275),
datetime.datetime(2022, 2, 13, 15, 32, 53, 487307),
datetime.timedelta(microseconds=32),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 32, 53, 502469),
datetime.datetime(2022, 2, 13, 15, 33, 15, 124264),
datetime.timedelta(seconds=21, microseconds=621795),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 32, 53, 502400),
datetime.datetime(2022, 2, 13, 15, 32, 53, 502444),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 33, 15, 133881),
datetime.datetime(2022, 2, 13, 15, 33, 38, 17314),
datetime.timedelta(seconds=22, microseconds=883433),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 33, 15, 133807),
datetime.datetime(2022, 2, 13, 15, 33, 15, 133853),
datetime.timedelta(microseconds=46),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 33, 38, 35253),
datetime.datetime(2022, 2, 13, 15, 34, 15, 721334),
datetime.timedelta(seconds=37, microseconds=686081),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 33, 38, 35175),
datetime.datetime(2022, 2, 13, 15, 33, 38, 35222),
datetime.timedelta(microseconds=47),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 34, 15, 741330),
datetime.datetime(2022, 2, 13, 15, 34, 45, 258972),
datetime.timedelta(seconds=29, microseconds=517642),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 34, 15, 741254),
datetime.datetime(2022, 2, 13, 15, 34, 15, 741301),
datetime.timedelta(microseconds=47),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 34, 45, 280740),
datetime.datetime(2022, 2, 13, 15, 35, 21, 198152),
datetime.timedelta(seconds=35, microseconds=917412),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 34, 45, 280667),
datetime.datetime(2022, 2, 13, 15, 34, 45, 280711),
datetime.timedelta(microseconds=44),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 35, 21, 224823),
datetime.datetime(2022, 2, 13, 15, 35, 53, 249307),
datetime.timedelta(seconds=32, microseconds=24484),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 35, 21, 224748),
datetime.datetime(2022, 2, 13, 15, 35, 21, 224793),
datetime.timedelta(microseconds=45),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 35, 53, 271369),
datetime.datetime(2022, 2, 13, 15, 36, 21, 461335),
datetime.timedelta(seconds=28, microseconds=189966),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 35, 53, 271284),
datetime.datetime(2022, 2, 13, 15, 35, 53, 271328),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 36, 21, 481686),
datetime.datetime(2022, 2, 13, 15, 36, 49, 870772),
datetime.timedelta(seconds=28, microseconds=389086),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 36, 21, 481616),

```

```

datetime.datetime(2022, 2, 13, 15, 36, 21, 481654),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 463,
'reuse_count': 10,
'total_count': 18},
2: {'compile_count': 17,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 32, 53, 491891),
datetime.datetime(2022, 2, 13, 15, 33, 14, 65647),
datetime.timedelta(seconds=20, microseconds=573756),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 33, 14, 65701),
datetime.datetime(2022, 2, 13, 15, 33, 23, 189396),
datetime.timedelta(seconds=9, microseconds=123695),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 33, 23, 211078),
datetime.datetime(2022, 2, 13, 15, 33, 50, 663762),
datetime.timedelta(seconds=27, microseconds=452684),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 33, 50, 663796),
datetime.datetime(2022, 2, 13, 15, 34, 0, 250090),
datetime.timedelta(seconds=9, microseconds=586294),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 34, 0, 277718),
datetime.datetime(2022, 2, 13, 15, 34, 27, 267557),
datetime.timedelta(seconds=26, microseconds=989839),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 34, 27, 267589),
datetime.datetime(2022, 2, 13, 15, 34, 43, 748704),
datetime.timedelta(seconds=16, microseconds=481115),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 34, 43, 774243),
datetime.datetime(2022, 2, 13, 15, 35, 13, 772416),
datetime.timedelta(seconds=29, microseconds=998173),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 35, 13, 772450),
datetime.datetime(2022, 2, 13, 15, 35, 32, 796912),
datetime.timedelta(seconds=19, microseconds=24462),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 35, 32, 825438),
datetime.datetime(2022, 2, 13, 15, 36, 1, 121728),
datetime.timedelta(seconds=28, microseconds=296290),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 36, 1, 121758),
datetime.datetime(2022, 2, 13, 15, 36, 12, 75758),
datetime.timedelta(seconds=10, microseconds=954000),
1],
[10,
datetime.datetime(2022, 2, 13, 15, 36, 12, 108316),
datetime.datetime(2022, 2, 13, 15, 36, 39, 157896),
datetime.timedelta(seconds=27, microseconds=49580),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 36, 39, 157930),
datetime.datetime(2022, 2, 13, 15, 36, 51, 306473),
datetime.timedelta(seconds=12, microseconds=148543),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 36, 51, 340722),
datetime.datetime(2022, 2, 13, 15, 37, 14, 422080),
datetime.timedelta(seconds=23, microseconds=81358),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 37, 14, 422111),
datetime.datetime(2022, 2, 13, 15, 37, 24, 852105),
datetime.timedelta(seconds=10, microseconds=429994),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 37, 24, 874839),
datetime.datetime(2022, 2, 13, 15, 37, 46, 500811),
datetime.timedelta(seconds=21, microseconds=625972),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 37, 46, 500852),
datetime.datetime(2022, 2, 13, 15, 37, 57, 191386),
datetime.timedelta(seconds=10, microseconds=690534),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 37, 57, 213066),
datetime.datetime(2022, 2, 13, 15, 38, 19, 528156),
datetime.timedelta(seconds=22, microseconds=315090),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 38, 19, 528184),
datetime.datetime(2022, 2, 13, 15, 38, 19, 528198),
datetime.timedelta(microseconds=14),
0]],
'oom': False,

```

```

'qid': 462,
'reuse_count': 1,
'total_count': 18},
3: {'compile_count': 16,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 33, 16, 354908),
datetime.datetime(2022, 2, 13, 15, 33, 16, 354944),
datetime.timedelta(microseconds=36),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 33, 16, 354998),
datetime.datetime(2022, 2, 13, 15, 33, 23, 189197),
datetime.timedelta(seconds=6, microseconds=834199),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 33, 23, 212093),
datetime.datetime(2022, 2, 13, 15, 33, 50, 524213),
datetime.timedelta(seconds=27, microseconds=312120),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 33, 50, 524249),
datetime.datetime(2022, 2, 13, 15, 34, 1, 52221),
datetime.timedelta(seconds=10, microseconds=527972),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 34, 1, 69405),
datetime.datetime(2022, 2, 13, 15, 34, 43, 177180),
datetime.timedelta(seconds=42, microseconds=107775),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 34, 43, 177210),
datetime.datetime(2022, 2, 13, 15, 34, 55, 478866),
datetime.timedelta(seconds=12, microseconds=301656),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 34, 55, 504853),
datetime.datetime(2022, 2, 13, 15, 35, 25, 693520),
datetime.timedelta(seconds=30, microseconds=188667),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 35, 25, 693551),
datetime.datetime(2022, 2, 13, 15, 35, 37, 414627),
datetime.timedelta(seconds=11, microseconds=721076),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 35, 37, 433707),
datetime.datetime(2022, 2, 13, 15, 36, 14, 771752),
datetime.timedelta(seconds=37, microseconds=338045),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 36, 14, 771783),
datetime.datetime(2022, 2, 13, 15, 36, 32, 654744),
datetime.timedelta(seconds=17, microseconds=882961),
1],
[10,
datetime.datetime(2022, 2, 13, 15, 36, 32, 686361),
datetime.datetime(2022, 2, 13, 15, 37, 1, 112976),
datetime.timedelta(seconds=28, microseconds=426615),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 37, 1, 113011),
datetime.datetime(2022, 2, 13, 15, 37, 10, 371710),
datetime.timedelta(seconds=9, microseconds=258699),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 37, 10, 400692),
datetime.datetime(2022, 2, 13, 15, 37, 36, 539813),
datetime.timedelta(seconds=26, microseconds=139121),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 37, 36, 539844),
datetime.datetime(2022, 2, 13, 15, 37, 44, 68660),
datetime.timedelta(seconds=7, microseconds=528816),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 37, 44, 80042),
datetime.datetime(2022, 2, 13, 15, 38, 9, 449797),
datetime.timedelta(seconds=25, microseconds=369755),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 38, 9, 449829),
datetime.datetime(2022, 2, 13, 15, 38, 17, 333342),
datetime.timedelta(seconds=7, microseconds=883513),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 38, 17, 347442),
datetime.datetime(2022, 2, 13, 15, 38, 35, 889723),
datetime.timedelta(seconds=18, microseconds=542281),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 38, 35, 889753),
datetime.datetime(2022, 2, 13, 15, 38, 35, 889767),
datetime.timedelta(microseconds=14),
0]],
'oom': False,
'qid': 464,
'reuse_count': 2,
'total_count': 18},
'compile_time_mean': 20818707.0,

```

```

'compile_time_stddev': 1117811.10349219,
'mean_compile_count': 14.75,
'mean_reuse_count': 3.25,
'mean_total_count': 18,
'reuse_time_mean': 41.0,
'reuse_time_stddev': 18.2016451450563,
'sd_compile_count': 3.96074487943872,
'time_total_mean': 307256454.0,
'time_total_stddev': 4124276.64600409},
16: {'compile_count': 34,
      'full_compile_data': [[0,
                             datetime.datetime(2022, 2, 13, 15, 39, 32, 55665),
                             datetime.datetime(2022, 2, 13, 15, 39, 53, 643260),
                             datetime.timedelta(seconds=21, microseconds=587595),
                             1],
                             [1,
                             datetime.datetime(2022, 2, 13, 15, 39, 53, 643328),
                             datetime.datetime(2022, 2, 13, 15, 40, 0, 650264),
                             datetime.timedelta(seconds=7, microseconds=6936),
                             1],
                             [2,
                             datetime.datetime(2022, 2, 13, 15, 40, 0, 684760),
                             datetime.datetime(2022, 2, 13, 15, 40, 29, 679169),
                             datetime.timedelta(seconds=28, microseconds=994409),
                             1],
                             [3,
                             datetime.datetime(2022, 2, 13, 15, 40, 29, 679211),
                             datetime.datetime(2022, 2, 13, 15, 40, 39, 797080),
                             datetime.timedelta(seconds=10, microseconds=117869),
                             1],
                             [4,
                             datetime.datetime(2022, 2, 13, 15, 40, 39, 832763),
                             datetime.datetime(2022, 2, 13, 15, 41, 7, 818946),
                             datetime.timedelta(seconds=27, microseconds=986183),
                             1],
                             [5,
                             datetime.datetime(2022, 2, 13, 15, 41, 7, 818977),
                             datetime.datetime(2022, 2, 13, 15, 41, 19, 506620),
                             datetime.timedelta(seconds=11, microseconds=687643),
                             1],
                             [6,
                             datetime.datetime(2022, 2, 13, 15, 41, 19, 557071),
                             datetime.datetime(2022, 2, 13, 15, 41, 45, 878596),
                             datetime.timedelta(seconds=26, microseconds=321525),
                             1],
                             [7,
                             datetime.datetime(2022, 2, 13, 15, 41, 45, 878627),
                             datetime.datetime(2022, 2, 13, 15, 41, 57, 747577),
                             datetime.timedelta(seconds=11, microseconds=868950),
                             1],
                             [8,
                             datetime.datetime(2022, 2, 13, 15, 41, 57, 789082),
                             datetime.datetime(2022, 2, 13, 15, 42, 25, 353643),
                             datetime.timedelta(seconds=27, microseconds=564561),
                             1],
                             [9,
                             datetime.datetime(2022, 2, 13, 15, 42, 25, 353677),
                             datetime.datetime(2022, 2, 13, 15, 42, 37, 649852),
                             datetime.timedelta(seconds=12, microseconds=296175),
                             1],
                             [10,
                             datetime.datetime(2022, 2, 13, 15, 42, 37, 693857),
                             datetime.datetime(2022, 2, 13, 15, 43, 5, 844530),
                             datetime.timedelta(seconds=28, microseconds=150673),
                             1],
                             [11,
                             datetime.datetime(2022, 2, 13, 15, 43, 5, 844560),
                             datetime.datetime(2022, 2, 13, 15, 43, 16, 676531),
                             datetime.timedelta(seconds=10, microseconds=831971),
                             1],
                             [12,
                             datetime.datetime(2022, 2, 13, 15, 43, 16, 702686),
                             datetime.datetime(2022, 2, 13, 15, 43, 42, 742609),
                             datetime.timedelta(seconds=26, microseconds=39923),
                             1],
                             [13,
                             datetime.datetime(2022, 2, 13, 15, 43, 42, 742639),
                             datetime.datetime(2022, 2, 13, 15, 43, 51, 990930),
                             datetime.timedelta(seconds=9, microseconds=248291),
                             1],
                             [14,
                             datetime.datetime(2022, 2, 13, 15, 43, 52, 29402),
                             datetime.datetime(2022, 2, 13, 15, 44, 22, 257179),
                             datetime.timedelta(seconds=30, microseconds=227777),
                             1],
                             [15,
                             datetime.datetime(2022, 2, 13, 15, 44, 22, 257214),
                             datetime.datetime(2022, 2, 13, 15, 44, 34, 900315),
                             datetime.timedelta(seconds=12, microseconds=643101),
                             1],
                             [16,
                             datetime.datetime(2022, 2, 13, 15, 44, 34, 930355),
                             datetime.datetime(2022, 2, 13, 15, 45, 1, 966287),
                             datetime.timedelta(seconds=27, microseconds=35932),
                             1],
                             [17,
                             datetime.datetime(2022, 2, 13, 15, 45, 1, 966335),
                             datetime.datetime(2022, 2, 13, 15, 45, 12, 208835),
                             datetime.timedelta(seconds=10, microseconds=242500),

```

```

    ],
    [18,
      datetime.datetime(2022, 2, 13, 15, 45, 12, 233814),
      datetime.datetime(2022, 2, 13, 15, 45, 40, 120508),
      datetime.timedelta(seconds=27, microseconds=886694),
    ],
    [19,
      datetime.datetime(2022, 2, 13, 15, 45, 40, 120542),
      datetime.datetime(2022, 2, 13, 15, 45, 55, 618177),
      datetime.timedelta(seconds=15, microseconds=497635),
    ],
    [20,
      datetime.datetime(2022, 2, 13, 15, 45, 55, 640738),
      datetime.datetime(2022, 2, 13, 15, 46, 22, 686212),
      datetime.timedelta(seconds=27, microseconds=45474),
    ],
    [21,
      datetime.datetime(2022, 2, 13, 15, 46, 22, 686249),
      datetime.datetime(2022, 2, 13, 15, 46, 34, 577511),
      datetime.timedelta(seconds=11, microseconds=891262),
    ],
    [22,
      datetime.datetime(2022, 2, 13, 15, 46, 34, 613528),
      datetime.datetime(2022, 2, 13, 15, 47, 1, 577705),
      datetime.timedelta(seconds=26, microseconds=964177),
    ],
    [23,
      datetime.datetime(2022, 2, 13, 15, 47, 1, 577745),
      datetime.datetime(2022, 2, 13, 15, 47, 17, 872406),
      datetime.timedelta(seconds=16, microseconds=294661),
    ],
    [24,
      datetime.datetime(2022, 2, 13, 15, 47, 17, 907613),
      datetime.datetime(2022, 2, 13, 15, 47, 43, 963900),
      datetime.timedelta(seconds=26, microseconds=56287),
    ],
    [25,
      datetime.datetime(2022, 2, 13, 15, 47, 43, 963938),
      datetime.datetime(2022, 2, 13, 15, 47, 52, 440908),
      datetime.timedelta(seconds=8, microseconds=476970),
    ],
    [26,
      datetime.datetime(2022, 2, 13, 15, 47, 52, 469348),
      datetime.datetime(2022, 2, 13, 15, 48, 18, 110990),
      datetime.timedelta(seconds=25, microseconds=641642),
    ],
    [27,
      datetime.datetime(2022, 2, 13, 15, 48, 18, 111022),
      datetime.datetime(2022, 2, 13, 15, 48, 26, 777447),
      datetime.timedelta(seconds=8, microseconds=666425),
    ],
    [28,
      datetime.datetime(2022, 2, 13, 15, 48, 26, 806249),
      datetime.datetime(2022, 2, 13, 15, 48, 53, 248732),
      datetime.timedelta(seconds=26, microseconds=442483),
    ],
    [29,
      datetime.datetime(2022, 2, 13, 15, 48, 53, 248764),
      datetime.datetime(2022, 2, 13, 15, 49, 1, 296268),
      datetime.timedelta(seconds=8, microseconds=47504),
    ],
    [30,
      datetime.datetime(2022, 2, 13, 15, 49, 1, 315392),
      datetime.datetime(2022, 2, 13, 15, 49, 25, 502050),
      datetime.timedelta(seconds=24, microseconds=186658),
    ],
    [31,
      datetime.datetime(2022, 2, 13, 15, 49, 25, 502103),
      datetime.datetime(2022, 2, 13, 15, 49, 34, 669004),
      datetime.timedelta(seconds=9, microseconds=166901),
    ],
    [32,
      datetime.datetime(2022, 2, 13, 15, 49, 34, 691361),
      datetime.datetime(2022, 2, 13, 15, 49, 58, 913634),
      datetime.timedelta(seconds=24, microseconds=222273),
    ],
    [33,
      datetime.datetime(2022, 2, 13, 15, 49, 58, 913665),
      datetime.datetime(2022, 2, 13, 15, 50, 7, 701165),
      datetime.timedelta(seconds=8, microseconds=787500),
    ]],
    'oom': False,
    'qid': 524,
    'reuse_count': 0,
    'total_count': 34},
  1: {'compile_count': 16,
    'full_compile_data': [[0,
      datetime.datetime(2022, 2, 13, 15, 39, 32, 51142),
      datetime.datetime(2022, 2, 13, 15, 39, 32, 51238),
      datetime.timedelta(microseconds=96),
    ],
    [1,
      datetime.datetime(2022, 2, 13, 15, 39, 32, 56429),
      datetime.datetime(2022, 2, 13, 15, 39, 32, 56465),
      datetime.timedelta(microseconds=36),
    ],
    [2,
      datetime.datetime(2022, 2, 13, 15, 39, 32, 91485),
      datetime.datetime(2022, 2, 13, 15, 39, 53, 995031),

```

```
datetime.timedelta(seconds=21, microseconds=903546),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 39, 32, 91388),
datetime.datetime(2022, 2, 13, 15, 39, 32, 91445),
datetime.timedelta(microseconds=57),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 39, 54, 13353),
datetime.datetime(2022, 2, 13, 15, 40, 17, 621075),
datetime.timedelta(seconds=23, microseconds=607722),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 39, 54, 13275),
datetime.datetime(2022, 2, 13, 15, 39, 54, 13324),
datetime.timedelta(microseconds=49),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 40, 17, 653431),
datetime.datetime(2022, 2, 13, 15, 40, 55, 215455),
datetime.timedelta(seconds=37, microseconds=562024),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 40, 17, 653339),
datetime.datetime(2022, 2, 13, 15, 40, 17, 653390),
datetime.timedelta(microseconds=51),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 40, 55, 237714),
datetime.datetime(2022, 2, 13, 15, 41, 21, 633062),
datetime.timedelta(seconds=26, microseconds=395348),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 40, 55, 237634),
datetime.datetime(2022, 2, 13, 15, 40, 55, 237683),
datetime.timedelta(microseconds=49),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 41, 21, 663544),
datetime.datetime(2022, 2, 13, 15, 41, 48, 722878),
datetime.timedelta(seconds=27, microseconds=59334),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 41, 21, 663454),
datetime.datetime(2022, 2, 13, 15, 41, 21, 663506),
datetime.timedelta(microseconds=52),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 41, 48, 746546),
datetime.datetime(2022, 2, 13, 15, 42, 17, 194294),
datetime.timedelta(seconds=28, microseconds=447748),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 41, 48, 746462),
datetime.datetime(2022, 2, 13, 15, 41, 48, 746515),
datetime.timedelta(microseconds=53),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 42, 17, 240652),
datetime.datetime(2022, 2, 13, 15, 42, 45, 940801),
datetime.timedelta(seconds=28, microseconds=700249),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 42, 17, 240567),
datetime.datetime(2022, 2, 13, 15, 42, 17, 240619),
datetime.timedelta(microseconds=52),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 42, 45, 961539),
datetime.datetime(2022, 2, 13, 15, 43, 19, 868565),
datetime.timedelta(seconds=33, microseconds=907026),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 42, 45, 961461),
datetime.datetime(2022, 2, 13, 15, 42, 45, 961508),
datetime.timedelta(microseconds=47),
0],
[18,
datetime.datetime(2022, 2, 13, 15, 43, 19, 897689),
datetime.datetime(2022, 2, 13, 15, 43, 47, 30048),
datetime.timedelta(seconds=27, microseconds=132359),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 43, 19, 897607),
datetime.datetime(2022, 2, 13, 15, 43, 19, 897657),
datetime.timedelta(microseconds=50),
0],
[20,
datetime.datetime(2022, 2, 13, 15, 43, 47, 60448),
datetime.datetime(2022, 2, 13, 15, 44, 14, 86653),
datetime.timedelta(seconds=27, microseconds=26205),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 43, 47, 59259),
datetime.datetime(2022, 2, 13, 15, 43, 47, 59304),
datetime.timedelta(microseconds=45),
0],
[22,
datetime.datetime(2022, 2, 13, 15, 44, 14, 115990),
```

```

datetime.datetime(2022, 2, 13, 15, 44, 49, 128053),
datetime.timedelta(seconds=35, microseconds=12063),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 44, 14, 115905),
datetime.datetime(2022, 2, 13, 15, 44, 14, 115953),
datetime.timedelta(microseconds=48),
0],
[24,
datetime.datetime(2022, 2, 13, 15, 44, 49, 152065),
datetime.datetime(2022, 2, 13, 15, 45, 17, 504444),
datetime.timedelta(seconds=28, microseconds=352379),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 44, 49, 151987),
datetime.datetime(2022, 2, 13, 15, 44, 49, 152036),
datetime.timedelta(microseconds=49),
0],
[26,
datetime.datetime(2022, 2, 13, 15, 45, 17, 531234),
datetime.datetime(2022, 2, 13, 15, 45, 44, 826129),
datetime.timedelta(seconds=27, microseconds=294895),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 45, 17, 531159),
datetime.datetime(2022, 2, 13, 15, 45, 17, 531204),
datetime.timedelta(microseconds=45),
0],
[28,
datetime.datetime(2022, 2, 13, 15, 45, 44, 861439),
datetime.datetime(2022, 2, 13, 15, 46, 20, 752030),
datetime.timedelta(seconds=36, microseconds=890591),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 45, 44, 861356),
datetime.datetime(2022, 2, 13, 15, 45, 44, 861406),
datetime.timedelta(microseconds=50),
0],
[30,
datetime.datetime(2022, 2, 13, 15, 46, 20, 785380),
datetime.datetime(2022, 2, 13, 15, 46, 49, 115253),
datetime.timedelta(seconds=28, microseconds=329873),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 46, 20, 785298),
datetime.datetime(2022, 2, 13, 15, 46, 20, 785346),
datetime.timedelta(microseconds=48),
0],
[32,
datetime.datetime(2022, 2, 13, 15, 46, 49, 147835),
datetime.datetime(2022, 2, 13, 15, 47, 19, 952678),
datetime.timedelta(seconds=30, microseconds=804843),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 46, 49, 147761),
datetime.datetime(2022, 2, 13, 15, 46, 49, 147804),
datetime.timedelta(microseconds=43),
0]],
'oom': False,
'qid': 525,
'reuse_count': 18,
'total_count': 34,
2: {'compile_count': 33,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 39, 32, 82371),
datetime.datetime(2022, 2, 13, 15, 39, 53, 432446),
datetime.timedelta(seconds=21, microseconds=350075),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 39, 53, 432510),
datetime.datetime(2022, 2, 13, 15, 40, 2, 275738),
datetime.timedelta(seconds=8, microseconds=843228),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 40, 2, 309764),
datetime.datetime(2022, 2, 13, 15, 40, 30, 144873),
datetime.timedelta(seconds=27, microseconds=835109),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 40, 30, 144916),
datetime.datetime(2022, 2, 13, 15, 40, 42, 200134),
datetime.timedelta(seconds=12, microseconds=55218),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 40, 42, 237745),
datetime.datetime(2022, 2, 13, 15, 41, 9, 624316),
datetime.timedelta(seconds=27, microseconds=386571),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 41, 9, 624360),
datetime.datetime(2022, 2, 13, 15, 41, 20, 440223),
datetime.timedelta(seconds=10, microseconds=815863),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 41, 20, 470482),
datetime.datetime(2022, 2, 13, 15, 41, 46, 517487),
datetime.timedelta(seconds=26, microseconds=47005),
1],
[7,

```

```
datetime.datetime(2022, 2, 13, 15, 41, 46, 517523),
datetime.datetime(2022, 2, 13, 15, 41, 58, 370660),
datetime.timedelta(seconds=11, microseconds=853137),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 41, 58, 445746),
datetime.datetime(2022, 2, 13, 15, 42, 27, 903095),
datetime.timedelta(seconds=29, microseconds=457349),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 42, 27, 903127),
datetime.datetime(2022, 2, 13, 15, 42, 41, 101485),
datetime.timedelta(seconds=13, microseconds=198358),
1],
[10,
datetime.datetime(2022, 2, 13, 15, 42, 41, 133685),
datetime.datetime(2022, 2, 13, 15, 43, 9, 582112),
datetime.timedelta(seconds=28, microseconds=448427),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 43, 9, 582142),
datetime.datetime(2022, 2, 13, 15, 43, 21, 22629),
datetime.timedelta(seconds=11, microseconds=440487),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 43, 21, 78646),
datetime.datetime(2022, 2, 13, 15, 43, 49, 721974),
datetime.timedelta(seconds=28, microseconds=643328),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 43, 49, 722010),
datetime.datetime(2022, 2, 13, 15, 44, 0, 443116),
datetime.timedelta(seconds=10, microseconds=721106),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 44, 0, 473608),
datetime.datetime(2022, 2, 13, 15, 44, 28, 942859),
datetime.timedelta(seconds=28, microseconds=469251),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 44, 28, 943037),
datetime.datetime(2022, 2, 13, 15, 44, 41, 185236),
datetime.timedelta(seconds=12, microseconds=242199),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 44, 41, 219189),
datetime.datetime(2022, 2, 13, 15, 45, 15, 604603),
datetime.timedelta(seconds=34, microseconds=385414),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 45, 15, 604635),
datetime.datetime(2022, 2, 13, 15, 45, 27, 398678),
datetime.timedelta(seconds=11, microseconds=794043),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 45, 27, 429412),
datetime.datetime(2022, 2, 13, 15, 45, 55, 283296),
datetime.timedelta(seconds=27, microseconds=853884),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 45, 55, 283332),
datetime.datetime(2022, 2, 13, 15, 46, 8, 745504),
datetime.timedelta(seconds=13, microseconds=462172),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 46, 8, 789500),
datetime.datetime(2022, 2, 13, 15, 46, 40, 396358),
datetime.timedelta(seconds=31, microseconds=606858),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 46, 40, 396391),
datetime.datetime(2022, 2, 13, 15, 46, 52, 32006),
datetime.timedelta(seconds=11, microseconds=635615),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 46, 52, 67953),
datetime.datetime(2022, 2, 13, 15, 47, 20, 604182),
datetime.timedelta(seconds=28, microseconds=536229),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 47, 20, 604227),
datetime.datetime(2022, 2, 13, 15, 47, 32, 474873),
datetime.timedelta(seconds=11, microseconds=870646),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 47, 32, 499023),
datetime.datetime(2022, 2, 13, 15, 47, 55, 131198),
datetime.timedelta(seconds=22, microseconds=632175),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 47, 55, 131229),
datetime.datetime(2022, 2, 13, 15, 48, 7, 14870),
datetime.timedelta(seconds=11, microseconds=883641),
1],
[26,
datetime.datetime(2022, 2, 13, 15, 48, 7, 37887),
datetime.datetime(2022, 2, 13, 15, 48, 29, 866329),
datetime.timedelta(seconds=22, microseconds=828442),
1],
```

```

[27,
  datetime.datetime(2022, 2, 13, 15, 48, 29, 866360),
  datetime.datetime(2022, 2, 13, 15, 48, 41, 327911),
  datetime.timedelta(seconds=11, microseconds=461551),
  1],
[28,
  datetime.datetime(2022, 2, 13, 15, 48, 41, 353819),
  datetime.datetime(2022, 2, 13, 15, 49, 3, 839715),
  datetime.timedelta(seconds=22, microseconds=485896),
  1],
[29,
  datetime.datetime(2022, 2, 13, 15, 49, 3, 839744),
  datetime.datetime(2022, 2, 13, 15, 49, 15, 280691),
  datetime.timedelta(seconds=11, microseconds=440947),
  1],
[30,
  datetime.datetime(2022, 2, 13, 15, 49, 15, 309723),
  datetime.datetime(2022, 2, 13, 15, 49, 36, 812457),
  datetime.timedelta(seconds=21, microseconds=502734),
  1],
[31,
  datetime.datetime(2022, 2, 13, 15, 49, 36, 812489),
  datetime.datetime(2022, 2, 13, 15, 49, 45, 960954),
  datetime.timedelta(seconds=9, microseconds=148465),
  1],
[32,
  datetime.datetime(2022, 2, 13, 15, 49, 45, 988273),
  datetime.datetime(2022, 2, 13, 15, 50, 8, 237849),
  datetime.timedelta(seconds=22, microseconds=249576),
  1],
[33,
  datetime.datetime(2022, 2, 13, 15, 50, 8, 237879),
  datetime.datetime(2022, 2, 13, 15, 50, 8, 237892),
  datetime.timedelta(microseconds=13),
  0]],
'oom': False,
'qid': 526,
'reuse_count': 1,
'total_count': 34},
3: {'compile_count': 32,
'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 15, 39, 55, 295529),
  datetime.datetime(2022, 2, 13, 15, 39, 55, 295562),
  datetime.timedelta(microseconds=33),
  0],
  1,
  datetime.datetime(2022, 2, 13, 15, 39, 55, 295615),
  datetime.datetime(2022, 2, 13, 15, 40, 2, 275946),
  datetime.timedelta(seconds=6, microseconds=980331),
  1],
  2,
  datetime.datetime(2022, 2, 13, 15, 40, 2, 320094),
  datetime.datetime(2022, 2, 13, 15, 40, 30, 542278),
  datetime.timedelta(seconds=28, microseconds=222184),
  1],
  3,
  datetime.datetime(2022, 2, 13, 15, 40, 30, 542311),
  datetime.datetime(2022, 2, 13, 15, 40, 43, 673616),
  datetime.timedelta(seconds=13, microseconds=131305),
  1],
  4,
  datetime.datetime(2022, 2, 13, 15, 40, 43, 713631),
  datetime.datetime(2022, 2, 13, 15, 41, 22, 748180),
  datetime.timedelta(seconds=39, microseconds=34549),
  1],
  5,
  datetime.datetime(2022, 2, 13, 15, 41, 22, 748212),
  datetime.datetime(2022, 2, 13, 15, 41, 44, 112418),
  datetime.timedelta(seconds=21, microseconds=364206),
  1],
  6,
  datetime.datetime(2022, 2, 13, 15, 41, 44, 151250),
  datetime.datetime(2022, 2, 13, 15, 42, 12, 495355),
  datetime.timedelta(seconds=28, microseconds=344105),
  1],
  7,
  datetime.datetime(2022, 2, 13, 15, 42, 12, 495387),
  datetime.datetime(2022, 2, 13, 15, 42, 26, 859194),
  datetime.timedelta(seconds=14, microseconds=363807),
  1],
  8,
  datetime.datetime(2022, 2, 13, 15, 42, 26, 897768),
  datetime.datetime(2022, 2, 13, 15, 42, 54, 485233),
  datetime.timedelta(seconds=27, microseconds=587465),
  1],
  9,
  datetime.datetime(2022, 2, 13, 15, 42, 54, 485266),
  datetime.datetime(2022, 2, 13, 15, 43, 7, 702934),
  datetime.timedelta(seconds=13, microseconds=217668),
  1],
  10,
  datetime.datetime(2022, 2, 13, 15, 43, 7, 736661),
  datetime.datetime(2022, 2, 13, 15, 43, 45, 995451),
  datetime.timedelta(seconds=38, microseconds=258790),
  1],
  11,
  datetime.datetime(2022, 2, 13, 15, 43, 45, 995485),
  datetime.datetime(2022, 2, 13, 15, 43, 55, 597838),
  datetime.timedelta(seconds=9, microseconds=602353),

```

```
1],
[12,
datetime.datetime(2022, 2, 13, 15, 43, 55, 626213),
datetime.datetime(2022, 2, 13, 15, 44, 24, 103673),
datetime.timedelta(seconds=28, microseconds=477460),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 44, 24, 103708),
datetime.datetime(2022, 2, 13, 15, 44, 34, 343628),
datetime.timedelta(seconds=10, microseconds=239920),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 44, 34, 371273),
datetime.datetime(2022, 2, 13, 15, 45, 9, 474890),
datetime.timedelta(seconds=35, microseconds=103617),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 45, 9, 474925),
datetime.datetime(2022, 2, 13, 15, 45, 20, 388045),
datetime.timedelta(seconds=10, microseconds=913120),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 45, 20, 417520),
datetime.datetime(2022, 2, 13, 15, 45, 48, 329034),
datetime.timedelta(seconds=27, microseconds=911514),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 45, 48, 329066),
datetime.datetime(2022, 2, 13, 15, 46, 0, 383602),
datetime.timedelta(seconds=12, microseconds=54536),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 46, 0, 411759),
datetime.datetime(2022, 2, 13, 15, 46, 28, 365356),
datetime.timedelta(seconds=27, microseconds=953597),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 46, 28, 365387),
datetime.datetime(2022, 2, 13, 15, 46, 40, 589569),
datetime.timedelta(seconds=12, microseconds=224182),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 46, 40, 638580),
datetime.datetime(2022, 2, 13, 15, 47, 9, 279623),
datetime.timedelta(seconds=28, microseconds=641043),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 47, 9, 279655),
datetime.datetime(2022, 2, 13, 15, 47, 21, 142380),
datetime.timedelta(seconds=11, microseconds=862725),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 47, 21, 177751),
datetime.datetime(2022, 2, 13, 15, 47, 48, 94279),
datetime.timedelta(seconds=26, microseconds=916528),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 47, 48, 94312),
datetime.datetime(2022, 2, 13, 15, 47, 56, 283963),
datetime.timedelta(seconds=8, microseconds=189651),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 47, 56, 317613),
datetime.datetime(2022, 2, 13, 15, 48, 22, 924276),
datetime.timedelta(seconds=26, microseconds=606663),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 48, 22, 924309),
datetime.datetime(2022, 2, 13, 15, 48, 31, 374221),
datetime.timedelta(seconds=8, microseconds=449912),
1],
[26,
datetime.datetime(2022, 2, 13, 15, 48, 31, 411852),
datetime.datetime(2022, 2, 13, 15, 48, 57, 928466),
datetime.timedelta(seconds=26, microseconds=516614),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 48, 57, 928497),
datetime.datetime(2022, 2, 13, 15, 49, 6, 252252),
datetime.timedelta(seconds=8, microseconds=323755),
1],
[28,
datetime.datetime(2022, 2, 13, 15, 49, 6, 277271),
datetime.datetime(2022, 2, 13, 15, 49, 31, 357511),
datetime.timedelta(seconds=25, microseconds=80240),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 49, 31, 357543),
datetime.datetime(2022, 2, 13, 15, 49, 38, 566205),
datetime.timedelta(seconds=7, microseconds=208662),
1],
[30,
datetime.datetime(2022, 2, 13, 15, 49, 38, 614478),
datetime.datetime(2022, 2, 13, 15, 50, 4, 387),
datetime.timedelta(seconds=25, microseconds=385909),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 50, 4, 430),
datetime.datetime(2022, 2, 13, 15, 50, 9, 322765),
```

```

datetime.timedelta(seconds=5, microseconds=322335),
1],
[32,
datetime.datetime(2022, 2, 13, 15, 50, 9, 336082),
datetime.datetime(2022, 2, 13, 15, 50, 18, 754644),
datetime.timedelta(seconds=9, microseconds=418562),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 50, 18, 754671),
datetime.datetime(2022, 2, 13, 15, 50, 18, 754683),
datetime.timedelta(microseconds=12),
0]],
'oom': False,
'qid': 527,
'reuse_count': 2,
'total_count': 34},
'compile_time_mean': 20530826.0,
'compile_time_stddev': 1016893.80760607,
'mean_compile_count': 28.75,
'mean_reuse_count': 5.25,
'mean_total_count': 34,
'reuse_time_mean': 46.0,
'reuse_time_stddev': 15.966089319589,
'sd_compile_count': 7.39509972887452,
'time_total_mean': 590790427.0,
'time_total_stddev': 6925830.93696119},
32: {'compile_count': 66,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 51, 11, 921470),
datetime.datetime(2022, 2, 13, 15, 51, 32, 486115),
datetime.timedelta(seconds=20, microseconds=564645),
1],
[1,
datetime.datetime(2022, 2, 13, 15, 51, 32, 486179),
datetime.datetime(2022, 2, 13, 15, 51, 39, 526331),
datetime.timedelta(seconds=7, microseconds=40152),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 51, 39, 581344),
datetime.datetime(2022, 2, 13, 15, 52, 6, 664735),
datetime.timedelta(seconds=27, microseconds=83391),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 52, 6, 664770),
datetime.datetime(2022, 2, 13, 15, 52, 18, 246008),
datetime.timedelta(seconds=11, microseconds=581238),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 52, 18, 302563),
datetime.datetime(2022, 2, 13, 15, 52, 45, 993245),
datetime.timedelta(seconds=27, microseconds=690682),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 52, 45, 993284),
datetime.datetime(2022, 2, 13, 15, 52, 55, 188910),
datetime.timedelta(seconds=9, microseconds=195626),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 52, 55, 240678),
datetime.datetime(2022, 2, 13, 15, 53, 23, 416234),
datetime.timedelta(seconds=28, microseconds=175556),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 53, 23, 416266),
datetime.datetime(2022, 2, 13, 15, 53, 35, 576959),
datetime.timedelta(seconds=12, microseconds=160693),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 53, 35, 632434),
datetime.datetime(2022, 2, 13, 15, 54, 2, 742607),
datetime.timedelta(seconds=27, microseconds=110173),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 54, 2, 742639),
datetime.datetime(2022, 2, 13, 15, 54, 14, 641940),
datetime.timedelta(seconds=11, microseconds=899301),
1],
[10,
datetime.datetime(2022, 2, 13, 15, 54, 14, 691259),
datetime.datetime(2022, 2, 13, 15, 54, 43, 124479),
datetime.timedelta(seconds=28, microseconds=433220),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 54, 43, 124507),
datetime.datetime(2022, 2, 13, 15, 54, 54, 45907),
datetime.timedelta(seconds=10, microseconds=921400),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 54, 54, 101497),
datetime.datetime(2022, 2, 13, 15, 55, 21, 553182),
datetime.timedelta(seconds=27, microseconds=451685),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 55, 21, 553212),
datetime.datetime(2022, 2, 13, 15, 55, 35, 260093),
datetime.timedelta(seconds=13, microseconds=706881),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 55, 35, 326325),

```

```
datetime.datetime(2022, 2, 13, 15, 56, 3, 921977),
datetime.timedelta(seconds=28, microseconds=595652),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 56, 3, 922006),
datetime.datetime(2022, 2, 13, 15, 56, 15, 512300),
datetime.timedelta(seconds=11, microseconds=590294),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 56, 15, 557997),
datetime.datetime(2022, 2, 13, 15, 56, 43, 673391),
datetime.timedelta(seconds=28, microseconds=115394),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 56, 43, 673422),
datetime.datetime(2022, 2, 13, 15, 56, 56, 493249),
datetime.timedelta(seconds=12, microseconds=819827),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 56, 56, 566238),
datetime.datetime(2022, 2, 13, 15, 57, 41, 157181),
datetime.timedelta(seconds=44, microseconds=590943),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 57, 41, 157213),
datetime.datetime(2022, 2, 13, 15, 58, 1, 510621),
datetime.timedelta(seconds=20, microseconds=353408),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 58, 1, 581873),
datetime.datetime(2022, 2, 13, 15, 58, 33, 540552),
datetime.timedelta(seconds=31, microseconds=958679),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 58, 33, 540585),
datetime.datetime(2022, 2, 13, 15, 58, 59, 232063),
datetime.timedelta(seconds=26, microseconds=691478),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 58, 59, 285500),
datetime.datetime(2022, 2, 13, 15, 59, 31, 168422),
datetime.timedelta(seconds=31, microseconds=862922),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 59, 31, 168462),
datetime.datetime(2022, 2, 13, 15, 59, 43, 686825),
datetime.timedelta(seconds=12, microseconds=518363),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 59, 43, 747955),
datetime.datetime(2022, 2, 13, 16, 0, 29, 967311),
datetime.timedelta(seconds=46, microseconds=219356),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 0, 29, 967342),
datetime.datetime(2022, 2, 13, 16, 0, 48, 240862),
datetime.timedelta(seconds=18, microseconds=273520),
1],
[26,
datetime.datetime(2022, 2, 13, 16, 0, 48, 297432),
datetime.datetime(2022, 2, 13, 16, 1, 24, 765852),
datetime.timedelta(seconds=36, microseconds=468420),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 1, 24, 765886),
datetime.datetime(2022, 2, 13, 16, 1, 37, 774680),
datetime.timedelta(seconds=13, microseconds=8794),
1],
[28,
datetime.datetime(2022, 2, 13, 16, 1, 37, 840210),
datetime.datetime(2022, 2, 13, 16, 2, 11, 443895),
datetime.timedelta(seconds=33, microseconds=603685),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 2, 11, 443924),
datetime.datetime(2022, 2, 13, 16, 2, 31, 494499),
datetime.timedelta(seconds=20, microseconds=50575),
1],
[30,
datetime.datetime(2022, 2, 13, 16, 2, 31, 569237),
datetime.datetime(2022, 2, 13, 16, 3, 4, 867880),
datetime.timedelta(seconds=33, microseconds=298643),
1],
[31,
datetime.datetime(2022, 2, 13, 16, 3, 4, 867911),
datetime.datetime(2022, 2, 13, 16, 3, 16, 585721),
datetime.timedelta(seconds=11, microseconds=717810),
1],
[32,
datetime.datetime(2022, 2, 13, 16, 3, 16, 632686),
datetime.datetime(2022, 2, 13, 16, 3, 45, 199643),
datetime.timedelta(seconds=28, microseconds=566957),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 3, 45, 199679),
datetime.datetime(2022, 2, 13, 16, 4, 0, 177548),
datetime.timedelta(seconds=14, microseconds=977869),
1],
[34,
```

```
datetime.datetime(2022, 2, 13, 16, 4, 0, 217798),
datetime.datetime(2022, 2, 13, 16, 4, 29, 88490),
datetime.timedelta(seconds=28, microseconds=870692),
1],
[35,
datetime.datetime(2022, 2, 13, 16, 4, 29, 88523),
datetime.datetime(2022, 2, 13, 16, 4, 39, 488659),
datetime.timedelta(seconds=10, microseconds=400136),
1],
[36,
datetime.datetime(2022, 2, 13, 16, 4, 39, 553826),
datetime.datetime(2022, 2, 13, 16, 5, 14, 514031),
datetime.timedelta(seconds=34, microseconds=960205),
1],
[37,
datetime.datetime(2022, 2, 13, 16, 5, 14, 514064),
datetime.datetime(2022, 2, 13, 16, 5, 24, 682625),
datetime.timedelta(seconds=10, microseconds=168561),
1],
[38,
datetime.datetime(2022, 2, 13, 16, 5, 24, 725738),
datetime.datetime(2022, 2, 13, 16, 5, 51, 284009),
datetime.timedelta(seconds=26, microseconds=558271),
1],
[39,
datetime.datetime(2022, 2, 13, 16, 5, 51, 284043),
datetime.datetime(2022, 2, 13, 16, 6, 0, 335186),
datetime.timedelta(seconds=9, microseconds=51143),
1],
[40,
datetime.datetime(2022, 2, 13, 16, 6, 0, 415164),
datetime.datetime(2022, 2, 13, 16, 6, 26, 972773),
datetime.timedelta(seconds=26, microseconds=557609),
1],
[41,
datetime.datetime(2022, 2, 13, 16, 6, 26, 972804),
datetime.datetime(2022, 2, 13, 16, 6, 38, 514327),
datetime.timedelta(seconds=11, microseconds=541523),
1],
[42,
datetime.datetime(2022, 2, 13, 16, 6, 38, 579119),
datetime.datetime(2022, 2, 13, 16, 7, 5, 981703),
datetime.timedelta(seconds=27, microseconds=402584),
1],
[43,
datetime.datetime(2022, 2, 13, 16, 7, 5, 981732),
datetime.datetime(2022, 2, 13, 16, 7, 17, 682731),
datetime.timedelta(seconds=11, microseconds=700999),
1],
[44,
datetime.datetime(2022, 2, 13, 16, 7, 17, 746566),
datetime.datetime(2022, 2, 13, 16, 7, 47, 416359),
datetime.timedelta(seconds=29, microseconds=669793),
1],
[45,
datetime.datetime(2022, 2, 13, 16, 7, 47, 416391),
datetime.datetime(2022, 2, 13, 16, 8, 0, 807338),
datetime.timedelta(seconds=13, microseconds=390947),
1],
[46,
datetime.datetime(2022, 2, 13, 16, 8, 0, 875628),
datetime.datetime(2022, 2, 13, 16, 8, 32, 870732),
datetime.timedelta(seconds=31, microseconds=995104),
1],
[47,
datetime.datetime(2022, 2, 13, 16, 8, 32, 870764),
datetime.datetime(2022, 2, 13, 16, 8, 50, 300254),
datetime.timedelta(seconds=17, microseconds=429490),
1],
[48,
datetime.datetime(2022, 2, 13, 16, 8, 50, 345473),
datetime.datetime(2022, 2, 13, 16, 9, 17, 881188),
datetime.timedelta(seconds=27, microseconds=535715),
1],
[49,
datetime.datetime(2022, 2, 13, 16, 9, 17, 881220),
datetime.datetime(2022, 2, 13, 16, 9, 32, 377394),
datetime.timedelta(seconds=14, microseconds=496174),
1],
[50,
datetime.datetime(2022, 2, 13, 16, 9, 32, 412280),
datetime.datetime(2022, 2, 13, 16, 9, 59, 475380),
datetime.timedelta(seconds=27, microseconds=63100),
1],
[51,
datetime.datetime(2022, 2, 13, 16, 9, 59, 475413),
datetime.datetime(2022, 2, 13, 16, 10, 11, 988133),
datetime.timedelta(seconds=12, microseconds=512720),
1],
[52,
datetime.datetime(2022, 2, 13, 16, 10, 12, 50081),
datetime.datetime(2022, 2, 13, 16, 10, 39, 578696),
datetime.timedelta(seconds=27, microseconds=528615),
1],
[53,
datetime.datetime(2022, 2, 13, 16, 10, 39, 578729),
datetime.datetime(2022, 2, 13, 16, 10, 50, 414841),
datetime.timedelta(seconds=10, microseconds=836112),
1],
```

```

[54,
datetime.datetime(2022, 2, 13, 16, 10, 50, 452206),
datetime.datetime(2022, 2, 13, 16, 11, 12, 677009),
datetime.timedelta(seconds=22, microseconds=224803),
1],
[55,
datetime.datetime(2022, 2, 13, 16, 11, 12, 677041),
datetime.datetime(2022, 2, 13, 16, 11, 23, 16579),
datetime.timedelta(seconds=10, microseconds=339538),
1],
[56,
datetime.datetime(2022, 2, 13, 16, 11, 23, 65322),
datetime.datetime(2022, 2, 13, 16, 11, 45, 659442),
datetime.timedelta(seconds=22, microseconds=594120),
1],
[57,
datetime.datetime(2022, 2, 13, 16, 11, 45, 659476),
datetime.datetime(2022, 2, 13, 16, 11, 55, 473060),
datetime.timedelta(seconds=9, microseconds=813584),
1],
[58,
datetime.datetime(2022, 2, 13, 16, 11, 55, 510092),
datetime.datetime(2022, 2, 13, 16, 12, 18, 273923),
datetime.timedelta(seconds=22, microseconds=763831),
1],
[59,
datetime.datetime(2022, 2, 13, 16, 12, 18, 273955),
datetime.datetime(2022, 2, 13, 16, 12, 27, 936818),
datetime.timedelta(seconds=9, microseconds=662863),
1],
[60,
datetime.datetime(2022, 2, 13, 16, 12, 27, 976187),
datetime.datetime(2022, 2, 13, 16, 12, 49, 157902),
datetime.timedelta(seconds=21, microseconds=181715),
1],
[61,
datetime.datetime(2022, 2, 13, 16, 12, 49, 157937),
datetime.datetime(2022, 2, 13, 16, 12, 58, 874622),
datetime.timedelta(seconds=9, microseconds=716685),
1],
[62,
datetime.datetime(2022, 2, 13, 16, 12, 58, 926844),
datetime.datetime(2022, 2, 13, 16, 13, 23, 93750),
datetime.timedelta(seconds=24, microseconds=166906),
1],
[63,
datetime.datetime(2022, 2, 13, 16, 13, 23, 93782),
datetime.datetime(2022, 2, 13, 16, 13, 32, 569564),
datetime.timedelta(seconds=9, microseconds=475782),
1],
[64,
datetime.datetime(2022, 2, 13, 16, 13, 32, 613860),
datetime.datetime(2022, 2, 13, 16, 13, 47, 519067),
datetime.timedelta(seconds=14, microseconds=905207),
1],
[65,
datetime.datetime(2022, 2, 13, 16, 13, 47, 519103),
datetime.datetime(2022, 2, 13, 16, 13, 53, 710057),
datetime.timedelta(seconds=6, microseconds=190954),
1]],
'oom': False,
'qid': 605,
'reuse_count': 0,
'total_count': 66,
1: {'compile_count': 32,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 51, 11, 947541),
datetime.datetime(2022, 2, 13, 15, 51, 11, 947667),
datetime.timedelta(microseconds=126),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 51, 11, 950147),
datetime.datetime(2022, 2, 13, 15, 51, 11, 950192),
datetime.timedelta(microseconds=45),
0],
[2,
datetime.datetime(2022, 2, 13, 15, 51, 11, 987327),
datetime.datetime(2022, 2, 13, 15, 51, 33, 91270),
datetime.timedelta(seconds=21, microseconds=103943),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 51, 11, 987237),
datetime.datetime(2022, 2, 13, 15, 51, 11, 987300),
datetime.timedelta(microseconds=63),
0],
[4,
datetime.datetime(2022, 2, 13, 15, 51, 33, 127814),
datetime.datetime(2022, 2, 13, 15, 51, 54, 31224),
datetime.timedelta(seconds=20, microseconds=903410),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 51, 33, 123365),
datetime.datetime(2022, 2, 13, 15, 51, 33, 127787),
datetime.timedelta(microseconds=4422),
0],
[6,
datetime.datetime(2022, 2, 13, 15, 51, 54, 75014),
datetime.datetime(2022, 2, 13, 15, 52, 31, 203715),
datetime.timedelta(seconds=37, microseconds=128701),
1]]],

```

```
1],
[7,
datetime.datetime(2022, 2, 13, 15, 51, 54, 74917),
datetime.datetime(2022, 2, 13, 15, 51, 54, 74978),
datetime.timedelta(microseconds=61),
0],
[8,
datetime.datetime(2022, 2, 13, 15, 52, 31, 259443),
datetime.datetime(2022, 2, 13, 15, 52, 55, 548187),
datetime.timedelta(seconds=24, microseconds=288744),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 52, 31, 259350),
datetime.datetime(2022, 2, 13, 15, 52, 31, 259409),
datetime.timedelta(microseconds=59),
0],
[10,
datetime.datetime(2022, 2, 13, 15, 52, 55, 600032),
datetime.datetime(2022, 2, 13, 15, 53, 22, 328727),
datetime.timedelta(seconds=26, microseconds=728695),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 52, 55, 599940),
datetime.datetime(2022, 2, 13, 15, 52, 55, 600001),
datetime.timedelta(microseconds=61),
0],
[12,
datetime.datetime(2022, 2, 13, 15, 53, 22, 397290),
datetime.datetime(2022, 2, 13, 15, 53, 51, 239203),
datetime.timedelta(seconds=28, microseconds=841913),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 53, 22, 397186),
datetime.datetime(2022, 2, 13, 15, 53, 22, 397250),
datetime.timedelta(microseconds=64),
0],
[14,
datetime.datetime(2022, 2, 13, 15, 53, 51, 295200),
datetime.datetime(2022, 2, 13, 15, 54, 27, 325553),
datetime.timedelta(seconds=36, microseconds=30353),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 53, 51, 295099),
datetime.datetime(2022, 2, 13, 15, 53, 51, 295160),
datetime.timedelta(microseconds=61),
0],
[16,
datetime.datetime(2022, 2, 13, 15, 54, 27, 358762),
datetime.datetime(2022, 2, 13, 15, 54, 52, 608333),
datetime.timedelta(seconds=25, microseconds=249571),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 54, 27, 358671),
datetime.datetime(2022, 2, 13, 15, 54, 27, 358728),
datetime.timedelta(microseconds=57),
0],
[18,
datetime.datetime(2022, 2, 13, 15, 54, 52, 645154),
datetime.datetime(2022, 2, 13, 15, 55, 19, 36311),
datetime.timedelta(seconds=26, microseconds=391157),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 54, 52, 645043),
datetime.datetime(2022, 2, 13, 15, 54, 52, 645097),
datetime.timedelta(microseconds=54),
0],
[20,
datetime.datetime(2022, 2, 13, 15, 55, 19, 89320),
datetime.datetime(2022, 2, 13, 15, 55, 47, 605752),
datetime.timedelta(seconds=28, microseconds=516432),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 55, 19, 87661),
datetime.datetime(2022, 2, 13, 15, 55, 19, 89286),
datetime.timedelta(microseconds=1625),
0],
[22,
datetime.datetime(2022, 2, 13, 15, 55, 47, 658122),
datetime.datetime(2022, 2, 13, 15, 56, 16, 756807),
datetime.timedelta(seconds=29, microseconds=98685),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 55, 47, 658023),
datetime.datetime(2022, 2, 13, 15, 55, 47, 658085),
datetime.timedelta(microseconds=62),
0],
[24,
datetime.datetime(2022, 2, 13, 15, 56, 16, 792195),
datetime.datetime(2022, 2, 13, 15, 56, 42, 789426),
datetime.timedelta(seconds=25, microseconds=997231),
1],
[25,
datetime.datetime(2022, 2, 13, 15, 56, 16, 792109),
datetime.datetime(2022, 2, 13, 15, 56, 16, 792165),
datetime.timedelta(microseconds=56),
0],
[26,
datetime.datetime(2022, 2, 13, 15, 56, 42, 845201),
datetime.datetime(2022, 2, 13, 15, 57, 11, 259461),
```

```

datetime.timedelta(seconds=28, microseconds=414260),
1],
[27,
datetime.datetime(2022, 2, 13, 15, 56, 42, 845086),
datetime.datetime(2022, 2, 13, 15, 56, 42, 845165),
datetime.timedelta(microseconds=79),
0],
[28,
datetime.datetime(2022, 2, 13, 15, 57, 11, 312641),
datetime.datetime(2022, 2, 13, 15, 57, 55, 324304),
datetime.timedelta(seconds=44, microseconds=11663),
1],
[29,
datetime.datetime(2022, 2, 13, 15, 57, 11, 312559),
datetime.datetime(2022, 2, 13, 15, 57, 11, 312612),
datetime.timedelta(microseconds=53),
0],
[30,
datetime.datetime(2022, 2, 13, 15, 57, 55, 379117),
datetime.datetime(2022, 2, 13, 15, 58, 29, 46455),
datetime.timedelta(seconds=33, microseconds=667338),
1],
[31,
datetime.datetime(2022, 2, 13, 15, 57, 55, 379019),
datetime.datetime(2022, 2, 13, 15, 57, 55, 379079),
datetime.timedelta(microseconds=60),
0],
[32,
datetime.datetime(2022, 2, 13, 15, 58, 29, 113734),
datetime.datetime(2022, 2, 13, 15, 59, 2, 90494),
datetime.timedelta(seconds=32, microseconds=976760),
1],
[33,
datetime.datetime(2022, 2, 13, 15, 58, 29, 113647),
datetime.datetime(2022, 2, 13, 15, 58, 29, 113702),
datetime.timedelta(microseconds=55),
0],
[34,
datetime.datetime(2022, 2, 13, 15, 59, 2, 166521),
datetime.datetime(2022, 2, 13, 15, 59, 45, 426842),
datetime.timedelta(seconds=43, microseconds=260321),
1],
[35,
datetime.datetime(2022, 2, 13, 15, 59, 2, 166406),
datetime.datetime(2022, 2, 13, 15, 59, 2, 166474),
datetime.timedelta(microseconds=68),
0],
[36,
datetime.datetime(2022, 2, 13, 15, 59, 45, 495266),
datetime.datetime(2022, 2, 13, 16, 0, 17, 179881),
datetime.timedelta(seconds=31, microseconds=684615),
1],
[37,
datetime.datetime(2022, 2, 13, 15, 59, 45, 491889),
datetime.datetime(2022, 2, 13, 15, 59, 45, 495227),
datetime.timedelta(microseconds=3338),
0],
[38,
datetime.datetime(2022, 2, 13, 16, 0, 17, 251371),
datetime.datetime(2022, 2, 13, 16, 0, 54, 459407),
datetime.timedelta(seconds=37, microseconds=208036),
1],
[39,
datetime.datetime(2022, 2, 13, 16, 0, 17, 251286),
datetime.datetime(2022, 2, 13, 16, 0, 17, 251340),
datetime.timedelta(microseconds=54),
0],
[40,
datetime.datetime(2022, 2, 13, 16, 0, 54, 504855),
datetime.datetime(2022, 2, 13, 16, 1, 25, 872579),
datetime.timedelta(seconds=31, microseconds=367724),
1],
[41,
datetime.datetime(2022, 2, 13, 16, 0, 54, 504766),
datetime.datetime(2022, 2, 13, 16, 0, 54, 504824),
datetime.timedelta(microseconds=58),
0],
[42,
datetime.datetime(2022, 2, 13, 16, 1, 25, 923606),
datetime.datetime(2022, 2, 13, 16, 2, 1, 177741),
datetime.timedelta(seconds=35, microseconds=254135),
1],
[43,
datetime.datetime(2022, 2, 13, 16, 1, 25, 923514),
datetime.datetime(2022, 2, 13, 16, 1, 25, 923566),
datetime.timedelta(microseconds=52),
0],
[44,
datetime.datetime(2022, 2, 13, 16, 2, 1, 236983),
datetime.datetime(2022, 2, 13, 16, 2, 36, 465471),
datetime.timedelta(seconds=35, microseconds=228488),
1],
[45,
datetime.datetime(2022, 2, 13, 16, 2, 1, 236882),
datetime.datetime(2022, 2, 13, 16, 2, 1, 236940),
datetime.timedelta(microseconds=58),
0],
[46,
datetime.datetime(2022, 2, 13, 16, 2, 36, 512502),

```

```
datetime.datetime(2022, 2, 13, 16, 3, 8, 393806),
datetime.timedelta(seconds=31, microseconds=881303),
1],
[47,
datetime.datetime(2022, 2, 13, 16, 2, 36, 512412),
datetime.datetime(2022, 2, 13, 16, 2, 36, 512467),
datetime.timedelta(microseconds=55),
0],
[48,
datetime.datetime(2022, 2, 13, 16, 3, 8, 448061),
datetime.datetime(2022, 2, 13, 16, 3, 36, 845942),
datetime.timedelta(seconds=28, microseconds=397881),
1],
[49,
datetime.datetime(2022, 2, 13, 16, 3, 8, 447976),
datetime.datetime(2022, 2, 13, 16, 3, 8, 448028),
datetime.timedelta(microseconds=52),
0],
[50,
datetime.datetime(2022, 2, 13, 16, 3, 36, 925903),
datetime.datetime(2022, 2, 13, 16, 4, 12, 537572),
datetime.timedelta(seconds=36, microseconds=611669),
1],
[51,
datetime.datetime(2022, 2, 13, 16, 3, 36, 925816),
datetime.datetime(2022, 2, 13, 16, 3, 36, 925871),
datetime.timedelta(microseconds=55),
0],
[52,
datetime.datetime(2022, 2, 13, 16, 4, 12, 589843),
datetime.datetime(2022, 2, 13, 16, 4, 49, 868688),
datetime.timedelta(seconds=37, microseconds=278845),
1],
[53,
datetime.datetime(2022, 2, 13, 16, 4, 12, 589756),
datetime.datetime(2022, 2, 13, 16, 4, 12, 589811),
datetime.timedelta(microseconds=55),
0],
[54,
datetime.datetime(2022, 2, 13, 16, 4, 49, 915072),
datetime.datetime(2022, 2, 13, 16, 5, 15, 265463),
datetime.timedelta(seconds=26, microseconds=350391),
1],
[55,
datetime.datetime(2022, 2, 13, 16, 4, 49, 914986),
datetime.datetime(2022, 2, 13, 16, 4, 49, 915040),
datetime.timedelta(microseconds=54),
0],
[56,
datetime.datetime(2022, 2, 13, 16, 5, 15, 306601),
datetime.datetime(2022, 2, 13, 16, 5, 41, 33188),
datetime.timedelta(seconds=26, microseconds=726587),
1],
[57,
datetime.datetime(2022, 2, 13, 16, 5, 15, 306518),
datetime.datetime(2022, 2, 13, 16, 5, 15, 306570),
datetime.timedelta(microseconds=52),
0],
[58,
datetime.datetime(2022, 2, 13, 16, 5, 41, 95963),
datetime.datetime(2022, 2, 13, 16, 6, 12, 129923),
datetime.timedelta(seconds=31, microseconds=33960),
1],
[59,
datetime.datetime(2022, 2, 13, 16, 5, 41, 95877),
datetime.datetime(2022, 2, 13, 16, 5, 41, 95929),
datetime.timedelta(microseconds=52),
0],
[60,
datetime.datetime(2022, 2, 13, 16, 6, 12, 179026),
datetime.datetime(2022, 2, 13, 16, 6, 42, 534671),
datetime.timedelta(seconds=30, microseconds=355645),
1],
[61,
datetime.datetime(2022, 2, 13, 16, 6, 12, 178943),
datetime.datetime(2022, 2, 13, 16, 6, 12, 178993),
datetime.timedelta(microseconds=50),
0],
[62,
datetime.datetime(2022, 2, 13, 16, 6, 42, 584554),
datetime.datetime(2022, 2, 13, 16, 7, 19, 378178),
datetime.timedelta(seconds=36, microseconds=793624),
1],
[63,
datetime.datetime(2022, 2, 13, 16, 6, 42, 584456),
datetime.datetime(2022, 2, 13, 16, 6, 42, 584508),
datetime.timedelta(microseconds=52),
0],
[64,
datetime.datetime(2022, 2, 13, 16, 7, 19, 435079),
datetime.datetime(2022, 2, 13, 16, 7, 48, 917723),
datetime.timedelta(seconds=29, microseconds=482644),
1],
[65,
datetime.datetime(2022, 2, 13, 16, 7, 19, 434995),
datetime.datetime(2022, 2, 13, 16, 7, 19, 435046),
datetime.timedelta(microseconds=51),
0]],
```

'oom': False,

```

'qid': 606,
'reuse_count': 34,
'total_count': 66},
2: {'compile_count': 64,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 51, 34, 704767),
datetime.datetime(2022, 2, 13, 15, 51, 34, 704801),
datetime.timedelta(microseconds=34),
0],
[1,
datetime.datetime(2022, 2, 13, 15, 51, 34, 704846),
datetime.datetime(2022, 2, 13, 15, 51, 42, 280900),
datetime.timedelta(seconds=7, microseconds=576054),
1],
[2,
datetime.datetime(2022, 2, 13, 15, 51, 42, 338385),
datetime.datetime(2022, 2, 13, 15, 52, 9, 786037),
datetime.timedelta(seconds=27, microseconds=447652),
1],
[3,
datetime.datetime(2022, 2, 13, 15, 52, 9, 786071),
datetime.datetime(2022, 2, 13, 15, 52, 18, 875762),
datetime.timedelta(seconds=9, microseconds=89691),
1],
[4,
datetime.datetime(2022, 2, 13, 15, 52, 18, 919242),
datetime.datetime(2022, 2, 13, 15, 52, 45, 629174),
datetime.timedelta(seconds=26, microseconds=709932),
1],
[5,
datetime.datetime(2022, 2, 13, 15, 52, 45, 629205),
datetime.datetime(2022, 2, 13, 15, 53, 11, 253475),
datetime.timedelta(seconds=26, microseconds=624270),
1],
[6,
datetime.datetime(2022, 2, 13, 15, 53, 11, 312564),
datetime.datetime(2022, 2, 13, 15, 53, 38, 181876),
datetime.timedelta(seconds=26, microseconds=869312),
1],
[7,
datetime.datetime(2022, 2, 13, 15, 53, 38, 181906),
datetime.datetime(2022, 2, 13, 15, 53, 49, 565881),
datetime.timedelta(seconds=11, microseconds=363975),
1],
[8,
datetime.datetime(2022, 2, 13, 15, 53, 49, 625213),
datetime.datetime(2022, 2, 13, 15, 54, 16, 506609),
datetime.timedelta(seconds=26, microseconds=861396),
1],
[9,
datetime.datetime(2022, 2, 13, 15, 54, 16, 506646),
datetime.datetime(2022, 2, 13, 15, 54, 27, 873390),
datetime.timedelta(seconds=11, microseconds=366752),
1],
[10,
datetime.datetime(2022, 2, 13, 15, 54, 27, 933500),
datetime.datetime(2022, 2, 13, 15, 54, 52, 865026),
datetime.timedelta(seconds=24, microseconds=931526),
1],
[11,
datetime.datetime(2022, 2, 13, 15, 54, 52, 865059),
datetime.datetime(2022, 2, 13, 15, 55, 4, 141265),
datetime.timedelta(seconds=11, microseconds=276206),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 55, 4, 187847),
datetime.datetime(2022, 2, 13, 15, 55, 31, 554472),
datetime.timedelta(seconds=27, microseconds=366625),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 55, 31, 554500),
datetime.datetime(2022, 2, 13, 15, 55, 42, 506167),
datetime.timedelta(seconds=10, microseconds=951667),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 55, 42, 555461),
datetime.datetime(2022, 2, 13, 15, 56, 8, 839997),
datetime.timedelta(seconds=26, microseconds=284536),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 56, 8, 840026),
datetime.datetime(2022, 2, 13, 15, 56, 20, 395057),
datetime.timedelta(seconds=11, microseconds=555031),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 56, 20, 453776),
datetime.datetime(2022, 2, 13, 15, 56, 53, 807928),
datetime.timedelta(seconds=33, microseconds=354152),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 56, 53, 807962),
datetime.datetime(2022, 2, 13, 15, 57, 5, 282601),
datetime.timedelta(seconds=11, microseconds=474639),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 57, 5, 356288),
datetime.datetime(2022, 2, 13, 15, 57, 37, 952856),
datetime.timedelta(seconds=32, microseconds=596568),
1],
]]}

```

```
[19,
datetime.datetime(2022, 2, 13, 15, 57, 37, 952888),
datetime.datetime(2022, 2, 13, 15, 57, 52, 102917),
datetime.timedelta(seconds=14, microseconds=150029),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 57, 52, 181753),
datetime.datetime(2022, 2, 13, 15, 58, 35, 950486),
datetime.timedelta(seconds=43, microseconds=768733),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 58, 35, 950515),
datetime.datetime(2022, 2, 13, 15, 58, 47, 918331),
datetime.timedelta(seconds=11, microseconds=967816),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 58, 47, 983447),
datetime.datetime(2022, 2, 13, 15, 59, 25, 718523),
datetime.timedelta(seconds=37, microseconds=735076),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 59, 25, 718555),
datetime.datetime(2022, 2, 13, 15, 59, 37, 980004),
datetime.timedelta(seconds=12, microseconds=261449),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 59, 38, 54972),
datetime.datetime(2022, 2, 13, 16, 0, 10, 343058),
datetime.timedelta(seconds=32, microseconds=288086),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 0, 10, 343090),
datetime.datetime(2022, 2, 13, 16, 0, 24, 305303),
datetime.timedelta(seconds=13, microseconds=962213),
1],
[26,
datetime.datetime(2022, 2, 13, 16, 0, 24, 384344),
datetime.datetime(2022, 2, 13, 16, 0, 58, 291078),
datetime.timedelta(seconds=33, microseconds=906734),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 0, 58, 291105),
datetime.datetime(2022, 2, 13, 16, 1, 19, 247586),
datetime.timedelta(seconds=20, microseconds=956481),
1],
[28,
datetime.datetime(2022, 2, 13, 16, 1, 19, 302925),
datetime.datetime(2022, 2, 13, 16, 1, 50, 789352),
datetime.timedelta(seconds=31, microseconds=466427),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 1, 50, 789383),
datetime.datetime(2022, 2, 13, 16, 2, 8, 721775),
datetime.timedelta(seconds=17, microseconds=932392),
1],
[30,
datetime.datetime(2022, 2, 13, 16, 2, 8, 778732),
datetime.datetime(2022, 2, 13, 16, 2, 41, 26266),
datetime.timedelta(seconds=32, microseconds=247534),
1],
[31,
datetime.datetime(2022, 2, 13, 16, 2, 41, 26296),
datetime.datetime(2022, 2, 13, 16, 2, 52, 784082),
datetime.timedelta(seconds=11, microseconds=757786),
1],
[32,
datetime.datetime(2022, 2, 13, 16, 2, 52, 848298),
datetime.datetime(2022, 2, 13, 16, 3, 19, 629182),
datetime.timedelta(seconds=26, microseconds=780884),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 3, 19, 629213),
datetime.datetime(2022, 2, 13, 16, 3, 31, 583252),
datetime.timedelta(seconds=11, microseconds=954039),
1],
[34,
datetime.datetime(2022, 2, 13, 16, 3, 31, 691607),
datetime.datetime(2022, 2, 13, 16, 3, 58, 46070),
datetime.timedelta(seconds=26, microseconds=354463),
1],
[35,
datetime.datetime(2022, 2, 13, 16, 3, 58, 46102),
datetime.datetime(2022, 2, 13, 16, 4, 9, 916736),
datetime.timedelta(seconds=11, microseconds=870634),
1],
[36,
datetime.datetime(2022, 2, 13, 16, 4, 9, 979186),
datetime.datetime(2022, 2, 13, 16, 4, 37, 630185),
datetime.timedelta(seconds=27, microseconds=650999),
1],
[37,
datetime.datetime(2022, 2, 13, 16, 4, 37, 630218),
datetime.datetime(2022, 2, 13, 16, 4, 48, 866038),
datetime.timedelta(seconds=11, microseconds=235820),
1],
[38,
datetime.datetime(2022, 2, 13, 16, 4, 48, 922819),
datetime.datetime(2022, 2, 13, 16, 5, 14, 218868),
datetime.timedelta(seconds=25, microseconds=296049),
```

```
1],
[39,
datetime.datetime(2022, 2, 13, 16, 5, 14, 218900),
datetime.datetime(2022, 2, 13, 16, 5, 24, 900543),
datetime.timedelta(seconds=10, microseconds=681643),
1],
[40,
datetime.datetime(2022, 2, 13, 16, 5, 24, 949793),
datetime.datetime(2022, 2, 13, 16, 5, 50, 121399),
datetime.timedelta(seconds=25, microseconds=171606),
1],
[41,
datetime.datetime(2022, 2, 13, 16, 5, 50, 121432),
datetime.datetime(2022, 2, 13, 16, 6, 6, 695262),
datetime.timedelta(seconds=16, microseconds=573830),
1],
[42,
datetime.datetime(2022, 2, 13, 16, 6, 6, 749590),
datetime.datetime(2022, 2, 13, 16, 6, 38, 698092),
datetime.timedelta(seconds=31, microseconds=948502),
1],
[43,
datetime.datetime(2022, 2, 13, 16, 6, 38, 698123),
datetime.datetime(2022, 2, 13, 16, 6, 51, 132188),
datetime.timedelta(seconds=12, microseconds=434065),
1],
[44,
datetime.datetime(2022, 2, 13, 16, 6, 51, 188018),
datetime.datetime(2022, 2, 13, 16, 7, 20, 547276),
datetime.timedelta(seconds=29, microseconds=359258),
1],
[45,
datetime.datetime(2022, 2, 13, 16, 7, 20, 547307),
datetime.datetime(2022, 2, 13, 16, 7, 38, 991376),
datetime.timedelta(seconds=18, microseconds=444069),
1],
[46,
datetime.datetime(2022, 2, 13, 16, 7, 39, 54426),
datetime.datetime(2022, 2, 13, 16, 8, 13, 839129),
datetime.timedelta(seconds=34, microseconds=784703),
1],
[47,
datetime.datetime(2022, 2, 13, 16, 8, 13, 839163),
datetime.datetime(2022, 2, 13, 16, 8, 25, 229732),
datetime.timedelta(seconds=11, microseconds=390569),
1],
[48,
datetime.datetime(2022, 2, 13, 16, 8, 25, 301682),
datetime.datetime(2022, 2, 13, 16, 8, 51, 651898),
datetime.timedelta(seconds=26, microseconds=350216),
1],
[49,
datetime.datetime(2022, 2, 13, 16, 8, 51, 651931),
datetime.datetime(2022, 2, 13, 16, 9, 3, 11246),
datetime.timedelta(seconds=11, microseconds=459315),
1],
[50,
datetime.datetime(2022, 2, 13, 16, 9, 3, 172764),
datetime.datetime(2022, 2, 13, 16, 9, 29, 391174),
datetime.timedelta(seconds=26, microseconds=218410),
1],
[51,
datetime.datetime(2022, 2, 13, 16, 9, 29, 391206),
datetime.datetime(2022, 2, 13, 16, 9, 42, 601174),
datetime.timedelta(seconds=13, microseconds=209968),
1],
[52,
datetime.datetime(2022, 2, 13, 16, 9, 42, 699504),
datetime.datetime(2022, 2, 13, 16, 10, 21, 441560),
datetime.timedelta(seconds=38, microseconds=752056),
1],
[53,
datetime.datetime(2022, 2, 13, 16, 10, 21, 441591),
datetime.datetime(2022, 2, 13, 16, 10, 32, 440586),
datetime.timedelta(seconds=10, microseconds=998995),
1],
[54,
datetime.datetime(2022, 2, 13, 16, 10, 32, 483616),
datetime.datetime(2022, 2, 13, 16, 10, 55, 897202),
datetime.timedelta(seconds=23, microseconds=413586),
1],
[55,
datetime.datetime(2022, 2, 13, 16, 10, 55, 897236),
datetime.datetime(2022, 2, 13, 16, 11, 4, 493958),
datetime.timedelta(seconds=8, microseconds=596722),
1],
[56,
datetime.datetime(2022, 2, 13, 16, 11, 4, 541478),
datetime.datetime(2022, 2, 13, 16, 11, 26, 886113),
datetime.timedelta(seconds=22, microseconds=344636),
1],
[57,
datetime.datetime(2022, 2, 13, 16, 11, 26, 886143),
datetime.datetime(2022, 2, 13, 16, 11, 35, 947062),
datetime.timedelta(seconds=9, microseconds=60919),
1],
[58,
datetime.datetime(2022, 2, 13, 16, 11, 35, 993778),
datetime.datetime(2022, 2, 13, 16, 11, 58, 505092),
```

```

datetime.timedelta(seconds=22, microseconds=511314),
1],
[59,
datetime.datetime(2022, 2, 13, 16, 11, 58, 505145),
datetime.datetime(2022, 2, 13, 16, 12, 7, 946039),
datetime.timedelta(seconds=9, microseconds=440894),
1],
[60,
datetime.datetime(2022, 2, 13, 16, 12, 7, 984102),
datetime.datetime(2022, 2, 13, 16, 12, 30, 476033),
datetime.timedelta(seconds=22, microseconds=491931),
1],
[61,
datetime.datetime(2022, 2, 13, 16, 12, 30, 476074),
datetime.datetime(2022, 2, 13, 16, 12, 40, 4343),
datetime.timedelta(seconds=9, microseconds=528269),
1],
[62,
datetime.datetime(2022, 2, 13, 16, 12, 40, 54586),
datetime.datetime(2022, 2, 13, 16, 13, 2, 265538),
datetime.timedelta(seconds=22, microseconds=210952),
1],
[63,
datetime.datetime(2022, 2, 13, 16, 13, 2, 265570),
datetime.datetime(2022, 2, 13, 16, 13, 12, 718088),
datetime.timedelta(seconds=10, microseconds=452518),
1],
[64,
datetime.datetime(2022, 2, 13, 16, 13, 12, 754151),
datetime.datetime(2022, 2, 13, 16, 13, 35, 109616),
datetime.timedelta(seconds=22, microseconds=355465),
1],
[65,
datetime.datetime(2022, 2, 13, 16, 13, 35, 109647),
datetime.datetime(2022, 2, 13, 16, 13, 35, 109659),
datetime.timedelta(microseconds=12),
0]],
'oom': False,
'qid': 608,
'reuse_count': 2,
'total_count': 66},
3: {'compile_count': 65,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 15, 51, 11, 950708),
datetime.datetime(2022, 2, 13, 15, 51, 32, 695031),
datetime.timedelta(seconds=20, microseconds=744323),
1],
1,
datetime.datetime(2022, 2, 13, 15, 51, 32, 695097),
datetime.datetime(2022, 2, 13, 15, 51, 42, 281080),
datetime.timedelta(seconds=9, microseconds=585983),
1],
2,
datetime.datetime(2022, 2, 13, 15, 51, 42, 337455),
datetime.datetime(2022, 2, 13, 15, 52, 9, 287140),
datetime.timedelta(seconds=26, microseconds=949685),
1],
3,
datetime.datetime(2022, 2, 13, 15, 52, 9, 287166),
datetime.datetime(2022, 2, 13, 15, 52, 18, 342207),
datetime.timedelta(seconds=9, microseconds=55041),
1],
4,
datetime.datetime(2022, 2, 13, 15, 52, 18, 444085),
datetime.datetime(2022, 2, 13, 15, 52, 46, 315806),
datetime.timedelta(seconds=27, microseconds=871721),
1],
5,
datetime.datetime(2022, 2, 13, 15, 52, 46, 315886),
datetime.datetime(2022, 2, 13, 15, 52, 57, 936357),
datetime.timedelta(seconds=11, microseconds=620471),
1],
6,
datetime.datetime(2022, 2, 13, 15, 52, 57, 985782),
datetime.datetime(2022, 2, 13, 15, 53, 24, 316225),
datetime.timedelta(seconds=26, microseconds=330443),
1],
7,
datetime.datetime(2022, 2, 13, 15, 53, 24, 316256),
datetime.datetime(2022, 2, 13, 15, 53, 37, 65184),
datetime.timedelta(seconds=12, microseconds=748928),
1],
8,
datetime.datetime(2022, 2, 13, 15, 53, 37, 125540),
datetime.datetime(2022, 2, 13, 15, 54, 4, 880359),
datetime.timedelta(seconds=27, microseconds=754819),
1],
9,
datetime.datetime(2022, 2, 13, 15, 54, 4, 880388),
datetime.datetime(2022, 2, 13, 15, 54, 15, 640996),
datetime.timedelta(seconds=10, microseconds=760608),
1],
10,
datetime.datetime(2022, 2, 13, 15, 54, 15, 709791),
datetime.datetime(2022, 2, 13, 15, 54, 53, 160759),
datetime.timedelta(seconds=37, microseconds=450968),
1],
11,
datetime.datetime(2022, 2, 13, 15, 54, 53, 160792),

```

```
datetime.datetime(2022, 2, 13, 15, 55, 4, 362414),
datetime.timedelta(seconds=11, microseconds=201622),
1],
[12,
datetime.datetime(2022, 2, 13, 15, 55, 4, 427501),
datetime.datetime(2022, 2, 13, 15, 55, 31, 796589),
datetime.timedelta(seconds=27, microseconds=369088),
1],
[13,
datetime.datetime(2022, 2, 13, 15, 55, 31, 796619),
datetime.datetime(2022, 2, 13, 15, 55, 44, 609674),
datetime.timedelta(seconds=12, microseconds=813055),
1],
[14,
datetime.datetime(2022, 2, 13, 15, 55, 44, 653760),
datetime.datetime(2022, 2, 13, 15, 56, 14, 986821),
datetime.timedelta(seconds=30, microseconds=333061),
1],
[15,
datetime.datetime(2022, 2, 13, 15, 56, 14, 986854),
datetime.datetime(2022, 2, 13, 15, 56, 26, 891088),
datetime.timedelta(seconds=11, microseconds=904234),
1],
[16,
datetime.datetime(2022, 2, 13, 15, 56, 26, 949324),
datetime.datetime(2022, 2, 13, 15, 56, 53, 488298),
datetime.timedelta(seconds=26, microseconds=538974),
1],
[17,
datetime.datetime(2022, 2, 13, 15, 56, 53, 488324),
datetime.datetime(2022, 2, 13, 15, 57, 5, 230264),
datetime.timedelta(seconds=11, microseconds=741940),
1],
[18,
datetime.datetime(2022, 2, 13, 15, 57, 5, 309449),
datetime.datetime(2022, 2, 13, 15, 57, 33, 908908),
datetime.timedelta(seconds=28, microseconds=599459),
1],
[19,
datetime.datetime(2022, 2, 13, 15, 57, 33, 908935),
datetime.datetime(2022, 2, 13, 15, 57, 49, 885317),
datetime.timedelta(seconds=15, microseconds=976382),
1],
[20,
datetime.datetime(2022, 2, 13, 15, 57, 49, 965201),
datetime.datetime(2022, 2, 13, 15, 58, 22, 56864),
datetime.timedelta(seconds=32, microseconds=91663),
1],
[21,
datetime.datetime(2022, 2, 13, 15, 58, 22, 56896),
datetime.datetime(2022, 2, 13, 15, 58, 40, 82231),
datetime.timedelta(seconds=18, microseconds=765335),
1],
[22,
datetime.datetime(2022, 2, 13, 15, 58, 40, 879199),
datetime.datetime(2022, 2, 13, 15, 59, 13, 313958),
datetime.timedelta(seconds=32, microseconds=434759),
1],
[23,
datetime.datetime(2022, 2, 13, 15, 59, 13, 314002),
datetime.datetime(2022, 2, 13, 15, 59, 33, 148937),
datetime.timedelta(seconds=19, microseconds=834935),
1],
[24,
datetime.datetime(2022, 2, 13, 15, 59, 33, 198662),
datetime.datetime(2022, 2, 13, 16, 0, 23, 162359),
datetime.timedelta(seconds=49, microseconds=963697),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 0, 23, 162401),
datetime.datetime(2022, 2, 13, 16, 0, 36, 713940),
datetime.timedelta(seconds=13, microseconds=551539),
1],
[26,
datetime.datetime(2022, 2, 13, 16, 0, 36, 784381),
datetime.datetime(2022, 2, 13, 16, 1, 7, 757482),
datetime.timedelta(seconds=30, microseconds=973101),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 1, 7, 757513),
datetime.datetime(2022, 2, 13, 16, 1, 22, 540312),
datetime.timedelta(seconds=14, microseconds=782799),
1],
[28,
datetime.datetime(2022, 2, 13, 16, 1, 22, 602698),
datetime.datetime(2022, 2, 13, 16, 2, 3, 764278),
datetime.timedelta(seconds=41, microseconds=161580),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 2, 3, 764309),
datetime.datetime(2022, 2, 13, 16, 2, 23, 857266),
datetime.timedelta(seconds=20, microseconds=92957),
1],
[30,
datetime.datetime(2022, 2, 13, 16, 2, 23, 945626),
datetime.datetime(2022, 2, 13, 16, 2, 59, 457311),
datetime.timedelta(seconds=35, microseconds=511685),
1],
[31,
```

```
datetime.datetime(2022, 2, 13, 16, 2, 59, 457342),
datetime.datetime(2022, 2, 13, 16, 3, 15, 770378),
datetime.timedelta(seconds=16, microseconds=313036),
1],
[32,
datetime.datetime(2022, 2, 13, 16, 3, 15, 828347),
datetime.datetime(2022, 2, 13, 16, 3, 44, 921999),
datetime.timedelta(seconds=29, microseconds=93652),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 3, 44, 922031),
datetime.datetime(2022, 2, 13, 16, 3, 56, 319580),
datetime.timedelta(seconds=11, microseconds=397549),
1],
[34,
datetime.datetime(2022, 2, 13, 16, 3, 56, 368934),
datetime.datetime(2022, 2, 13, 16, 4, 24, 690414),
datetime.timedelta(seconds=28, microseconds=321480),
1],
[35,
datetime.datetime(2022, 2, 13, 16, 4, 24, 690449),
datetime.datetime(2022, 2, 13, 16, 4, 36, 658555),
datetime.timedelta(seconds=11, microseconds=968106),
1],
[36,
datetime.datetime(2022, 2, 13, 16, 4, 36, 716477),
datetime.datetime(2022, 2, 13, 16, 5, 4, 131394),
datetime.timedelta(seconds=27, microseconds=414917),
1],
[37,
datetime.datetime(2022, 2, 13, 16, 5, 4, 131427),
datetime.datetime(2022, 2, 13, 16, 5, 18, 135913),
datetime.timedelta(seconds=14, microseconds=4486),
1],
[38,
datetime.datetime(2022, 2, 13, 16, 5, 18, 180181),
datetime.datetime(2022, 2, 13, 16, 5, 46, 43572),
datetime.timedelta(seconds=28, microseconds=253391),
1],
[39,
datetime.datetime(2022, 2, 13, 16, 5, 46, 433604),
datetime.datetime(2022, 2, 13, 16, 5, 59, 311841),
datetime.timedelta(seconds=12, microseconds=878237),
1],
[40,
datetime.datetime(2022, 2, 13, 16, 5, 59, 352911),
datetime.datetime(2022, 2, 13, 16, 6, 27, 112764),
datetime.timedelta(seconds=27, microseconds=759853),
1],
[41,
datetime.datetime(2022, 2, 13, 16, 6, 27, 112795),
datetime.datetime(2022, 2, 13, 16, 6, 38, 420511),
datetime.timedelta(seconds=11, microseconds=307716),
1],
[42,
datetime.datetime(2022, 2, 13, 16, 6, 38, 476571),
datetime.datetime(2022, 2, 13, 16, 7, 6, 717175),
datetime.timedelta(seconds=28, microseconds=240604),
1],
[43,
datetime.datetime(2022, 2, 13, 16, 7, 6, 717208),
datetime.datetime(2022, 2, 13, 16, 7, 27, 204652),
datetime.timedelta(seconds=20, microseconds=487444),
1],
[44,
datetime.datetime(2022, 2, 13, 16, 7, 27, 258709),
datetime.datetime(2022, 2, 13, 16, 8, 0, 669334),
datetime.timedelta(seconds=33, microseconds=410625),
1],
[45,
datetime.datetime(2022, 2, 13, 16, 8, 0, 669364),
datetime.datetime(2022, 2, 13, 16, 8, 12, 77368),
datetime.timedelta(seconds=11, microseconds=408004),
1],
[46,
datetime.datetime(2022, 2, 13, 16, 8, 12, 145466),
datetime.datetime(2022, 2, 13, 16, 8, 52, 933267),
datetime.timedelta(seconds=40, microseconds=787801),
1],
[47,
datetime.datetime(2022, 2, 13, 16, 8, 52, 933299),
datetime.datetime(2022, 2, 13, 16, 9, 4, 144650),
datetime.timedelta(seconds=11, microseconds=211351),
1],
[48,
datetime.datetime(2022, 2, 13, 16, 9, 4, 188721),
datetime.datetime(2022, 2, 13, 16, 9, 31, 272304),
datetime.timedelta(seconds=27, microseconds=83583),
1],
[49,
datetime.datetime(2022, 2, 13, 16, 9, 31, 272336),
datetime.datetime(2022, 2, 13, 16, 9, 45, 458696),
datetime.timedelta(seconds=14, microseconds=186360),
1],
[50,
datetime.datetime(2022, 2, 13, 16, 9, 45, 523645),
datetime.datetime(2022, 2, 13, 16, 10, 13, 49587),
datetime.timedelta(seconds=27, microseconds=525942),
1],
```

```

[51,
datetime.datetime(2022, 2, 13, 16, 10, 13, 49618),
datetime.datetime(2022, 2, 13, 16, 10, 32, 336230),
datetime.timedelta(seconds=19, microseconds=286612),
1],
[52,
datetime.datetime(2022, 2, 13, 16, 10, 32, 378091),
datetime.datetime(2022, 2, 13, 16, 10, 56, 956029),
datetime.timedelta(seconds=24, microseconds=577938),
1],
[53,
datetime.datetime(2022, 2, 13, 16, 10, 56, 956075),
datetime.datetime(2022, 2, 13, 16, 11, 6, 440610),
datetime.timedelta(seconds=9, microseconds=484535),
1],
[54,
datetime.datetime(2022, 2, 13, 16, 11, 6, 473473),
datetime.datetime(2022, 2, 13, 16, 11, 30, 97021),
datetime.timedelta(seconds=23, microseconds=623548),
1],
[55,
datetime.datetime(2022, 2, 13, 16, 11, 30, 97051),
datetime.datetime(2022, 2, 13, 16, 11, 38, 997044),
datetime.timedelta(seconds=8, microseconds=899993),
1],
[56,
datetime.datetime(2022, 2, 13, 16, 11, 39, 36273),
datetime.datetime(2022, 2, 13, 16, 12, 2, 690598),
datetime.timedelta(seconds=23, microseconds=654325),
1],
[57,
datetime.datetime(2022, 2, 13, 16, 12, 2, 690631),
datetime.datetime(2022, 2, 13, 16, 12, 11, 670464),
datetime.timedelta(seconds=8, microseconds=979833),
1],
[58,
datetime.datetime(2022, 2, 13, 16, 12, 11, 703685),
datetime.datetime(2022, 2, 13, 16, 12, 34, 772214),
datetime.timedelta(seconds=23, microseconds=68529),
1],
[59,
datetime.datetime(2022, 2, 13, 16, 12, 34, 772251),
datetime.datetime(2022, 2, 13, 16, 12, 44, 157261),
datetime.timedelta(seconds=9, microseconds=385010),
1],
[60,
datetime.datetime(2022, 2, 13, 16, 12, 44, 196464),
datetime.datetime(2022, 2, 13, 16, 13, 7, 581690),
datetime.timedelta(seconds=23, microseconds=385226),
1],
[61,
datetime.datetime(2022, 2, 13, 16, 13, 7, 581723),
datetime.datetime(2022, 2, 13, 16, 13, 16, 515259),
datetime.timedelta(seconds=8, microseconds=933536),
1],
[62,
datetime.datetime(2022, 2, 13, 16, 13, 16, 546969),
datetime.datetime(2022, 2, 13, 16, 13, 39, 184151),
datetime.timedelta(seconds=22, microseconds=637182),
1],
[63,
datetime.datetime(2022, 2, 13, 16, 13, 39, 184183),
datetime.datetime(2022, 2, 13, 16, 13, 44, 762035),
datetime.timedelta(seconds=5, microseconds=577852),
1],
[64,
datetime.datetime(2022, 2, 13, 16, 13, 44, 795967),
datetime.datetime(2022, 2, 13, 16, 13, 57, 154352),
datetime.timedelta(seconds=12, microseconds=358385),
1],
[65,
datetime.datetime(2022, 2, 13, 16, 13, 57, 154387),
datetime.datetime(2022, 2, 13, 16, 13, 57, 154398),
datetime.timedelta(microseconds=11),
0]],
'oom': False,
'qid': 607,
'reuse_count': 1,
'total_count': 66},
'compile_time_mean': 22190295.0,
'compile_time_stddev': 1069940.72768846,
'mean_compile_count': 56.75,
'mean_reuse_count': 9.25,
'mean_total_count': 66,
'reuse_time_mean': 304.0,
'reuse_time_stddev': 900.695803225542,
'sd_compile_count': 14.3069039278245,
'time_total_mean': 1261091837.0,
'time_total_stddev': 15158997.0602727}},
12: {1: {0: {'compile_count': 1,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 520832),
datetime.datetime(2022, 2, 13, 16, 14, 55, 520965),
datetime.timedelta(microseconds=133),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 14, 55, 524012),
datetime.datetime(2022, 2, 13, 16, 14, 55, 524057),
datetime.timedelta(microseconds=45),
0]]}]}

```

```

0],
[2,
datetime.datetime(2022, 2, 13, 16, 14, 55, 542963),
datetime.datetime(2022, 2, 13, 16, 15, 34, 558361),
datetime.timedelta(seconds=39, microseconds=15398),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 14, 55, 542904),
datetime.datetime(2022, 2, 13, 16, 14, 55, 542936),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 767,
'reuse_count': 3,
'total_count': 4},
1: {'compile_count': 1,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 515152),
datetime.datetime(2022, 2, 13, 16, 14, 55, 515248),
datetime.timedelta(microseconds=96),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 14, 55, 515628),
datetime.datetime(2022, 2, 13, 16, 14, 55, 515658),
datetime.timedelta(microseconds=30),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 14, 55, 555995),
datetime.datetime(2022, 2, 13, 16, 15, 22, 830226),
datetime.timedelta(seconds=27, microseconds=274231),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 14, 55, 555934),
datetime.datetime(2022, 2, 13, 16, 14, 55, 555967),
datetime.timedelta(microseconds=33),
0]],
'oom': False,
'qid': 769,
'reuse_count': 3,
'total_count': 4},
2: {'compile_count': 1,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 544625),
datetime.datetime(2022, 2, 13, 16, 14, 55, 544709),
datetime.timedelta(microseconds=84),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 14, 55, 545222),
datetime.datetime(2022, 2, 13, 16, 14, 55, 545254),
datetime.timedelta(microseconds=32),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 14, 55, 573854),
datetime.datetime(2022, 2, 13, 16, 15, 37, 757182),
datetime.timedelta(seconds=42, microseconds=183328),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 14, 55, 573797),
datetime.datetime(2022, 2, 13, 16, 14, 55, 573828),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 770,
'reuse_count': 3,
'total_count': 4},
3: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 545683),
datetime.datetime(2022, 2, 13, 16, 15, 47, 858191),
datetime.timedelta(seconds=52, microseconds=312508),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 47, 858254),
datetime.datetime(2022, 2, 13, 16, 16, 3, 485083),
datetime.timedelta(seconds=15, microseconds=626829),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 16, 3, 497175),
datetime.datetime(2022, 2, 13, 16, 16, 30, 316729),
datetime.timedelta(seconds=26, microseconds=819554),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 16, 3, 497083),
datetime.datetime(2022, 2, 13, 16, 16, 3, 497115),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 771,
'reuse_count': 1,
'total_count': 4},
4: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 554837),
datetime.datetime(2022, 2, 13, 16, 15, 22, 815684),
datetime.timedelta(seconds=27, microseconds=260847),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 22, 815739),
datetime.datetime(2022, 2, 13, 16, 15, 53, 81188),

```

```

datetime.timedelta(seconds=30, microseconds=265449),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 15, 53, 87592),
datetime.datetime(2022, 2, 13, 16, 16, 9, 994219),
datetime.timedelta(seconds=16, microseconds=906627),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 15, 53, 87529),
datetime.datetime(2022, 2, 13, 16, 15, 53, 87562),
datetime.timedelta(microseconds=33),
0]],
'oom': False,
'qid': 766,
'reuse_count': 1,
'total_count': 4},
5: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 15, 28, 945596),
datetime.datetime(2022, 2, 13, 16, 15, 41, 191369),
datetime.timedelta(seconds=12, microseconds=245773),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 41, 191453),
datetime.datetime(2022, 2, 13, 16, 15, 59, 204248),
datetime.timedelta(seconds=18, microseconds=12795),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 15, 59, 222868),
datetime.datetime(2022, 2, 13, 16, 16, 33, 993699),
datetime.timedelta(seconds=34, microseconds=770831),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 16, 33, 993727),
datetime.datetime(2022, 2, 13, 16, 16, 33, 993738),
datetime.timedelta(microseconds=11),
0]],
'oom': False,
'qid': 773,
'reuse_count': 1,
'total_count': 4},
6: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 545382),
datetime.datetime(2022, 2, 13, 16, 15, 41, 192319),
datetime.timedelta(seconds=45, microseconds=646937),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 41, 192394),
datetime.datetime(2022, 2, 13, 16, 15, 59, 204034),
datetime.timedelta(seconds=18, microseconds=11640),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 15, 59, 219121),
datetime.datetime(2022, 2, 13, 16, 16, 33, 993717),
datetime.timedelta(seconds=34, microseconds=774596),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 16, 33, 993739),
datetime.datetime(2022, 2, 13, 16, 16, 33, 993747),
datetime.timedelta(microseconds=8),
0]],
'oom': False,
'qid': 774,
'reuse_count': 1,
'total_count': 4},
7: {'compile_count': 2,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 557077),
datetime.datetime(2022, 2, 13, 16, 15, 35, 412113),
datetime.timedelta(seconds=39, microseconds=855036),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 14, 55, 556903),
datetime.datetime(2022, 2, 13, 16, 14, 55, 556973),
datetime.timedelta(microseconds=70),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 15, 35, 417245),
datetime.datetime(2022, 2, 13, 16, 16, 7, 627645),
datetime.timedelta(seconds=32, microseconds=210400),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 15, 35, 417184),
datetime.datetime(2022, 2, 13, 16, 15, 35, 417218),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 772,
'reuse_count': 2,
'total_count': 4},
8: {'compile_count': 2,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 15, 51, 984493),
datetime.datetime(2022, 2, 13, 16, 15, 51, 984531),
datetime.timedelta(microseconds=38),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 51, 984623),

```

```

datetime.datetime(2022, 2, 13, 16, 16, 3, 484869),
datetime.timedelta(seconds=11, microseconds=500246),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 16, 3, 491438),
datetime.datetime(2022, 2, 13, 16, 16, 31, 816372),
datetime.timedelta(seconds=28, microseconds=324934),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 16, 3, 491376),
datetime.datetime(2022, 2, 13, 16, 16, 3, 491409),
datetime.timedelta(microseconds=33),
0]],
'oom': False,
'qid': 768,
'reuse_count': 2,
'total_count': 4},
9: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 554940),
datetime.datetime(2022, 2, 13, 16, 15, 22, 815003),
datetime.timedelta(seconds=27, microseconds=260063),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 22, 815097),
datetime.datetime(2022, 2, 13, 16, 15, 53, 86312),
datetime.timedelta(seconds=30, microseconds=271215),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 15, 53, 101237),
datetime.datetime(2022, 2, 13, 16, 15, 758390),
datetime.timedelta(seconds=22, microseconds=657153),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 15, 53, 101176),
datetime.datetime(2022, 2, 13, 16, 15, 53, 101208),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 776,
'reuse_count': 1,
'total_count': 4},
10: {'compile_count': 1,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 15, 53, 75559),
datetime.datetime(2022, 2, 13, 16, 15, 53, 75595),
datetime.timedelta(microseconds=36),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 15, 53, 75690),
datetime.datetime(2022, 2, 13, 16, 15, 53, 75702),
datetime.timedelta(microseconds=12),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 15, 53, 88799),
datetime.datetime(2022, 2, 13, 16, 16, 24, 213200),
datetime.timedelta(seconds=31, microseconds=124401),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 15, 53, 88738),
datetime.datetime(2022, 2, 13, 16, 15, 53, 88772),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 775,
'reuse_count': 3,
'total_count': 4},
11: {'compile_count': 1,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 14, 55, 552584),
datetime.datetime(2022, 2, 13, 16, 14, 55, 552666),
datetime.timedelta(microseconds=82),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 14, 55, 553036),
datetime.datetime(2022, 2, 13, 16, 14, 55, 553067),
datetime.timedelta(microseconds=31),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 14, 55, 577822),
datetime.datetime(2022, 2, 13, 16, 16, 7, 669334),
datetime.timedelta(seconds=72, microseconds=91512),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 14, 55, 57767),
datetime.datetime(2022, 2, 13, 16, 14, 55, 577797),
datetime.timedelta(microseconds=30),
0]],
'oom': False,
'qid': 777,
'reuse_count': 3,
'total_count': 4},
'compile_time_mean': 30684262.0,
'compile_time_stddev': 1457319.22272466,
'mean_compile_count': 2.0,
'mean_reuse_count': 2.0,
'mean_total_count': 4,
'reuse_time_mean': 43.0,
'reuse_time_stddev': 28.6514081224912,

```

```

'sd_compile_count': 0.912870929175277,
'time_total_mean': 61386046.0,
'time_total_stddev': 2377553.34442152),
2: {'compile_count': 2,
    'full_compile_data': [[0,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 863169),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 863267),
                           datetime.timedelta(microseconds=98),
                           0],
                           [1,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 863748),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 863782),
                           datetime.timedelta(microseconds=34),
                           0],
                           [2,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 928841),
                           datetime.datetime(2022, 2, 13, 16, 20, 19, 942165),
                           datetime.timedelta(seconds=27, microseconds=13324),
                           1],
                           [3,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 928770),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 928811),
                           datetime.timedelta(microseconds=41),
                           0],
                           [4,
                           datetime.datetime(2022, 2, 13, 16, 20, 19, 948922),
                           datetime.datetime(2022, 2, 13, 16, 20, 52, 786265),
                           datetime.timedelta(seconds=32, microseconds=837343),
                           1],
                           [5,
                           datetime.datetime(2022, 2, 13, 16, 20, 19, 948863),
                           datetime.datetime(2022, 2, 13, 16, 20, 19, 948898),
                           datetime.timedelta(microseconds=35),
                           0]],
    'oom': False,
    'qid': 849,
    'reuse_count': 4,
    'total_count': 6},
1: {'compile_count': 2,
    'full_compile_data': [[0,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 923125),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 923215),
                           datetime.timedelta(microseconds=90),
                           0],
                           [1,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 923734),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 923771),
                           datetime.timedelta(microseconds=37),
                           0],
                           [2,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 942484),
                           datetime.datetime(2022, 2, 13, 16, 20, 33, 315776),
                           datetime.timedelta(seconds=40, microseconds=373292),
                           1],
                           [3,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 942409),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 942455),
                           datetime.timedelta(microseconds=46),
                           0],
                           [4,
                           datetime.datetime(2022, 2, 13, 16, 20, 33, 324178),
                           datetime.datetime(2022, 2, 13, 16, 21, 3, 429317),
                           datetime.timedelta(seconds=30, microseconds=105139),
                           1],
                           [5,
                           datetime.datetime(2022, 2, 13, 16, 20, 33, 324116),
                           datetime.datetime(2022, 2, 13, 16, 20, 33, 324150),
                           datetime.timedelta(microseconds=34),
                           0]],
    'oom': False,
    'qid': 852,
    'reuse_count': 4,
    'total_count': 6},
2: {'compile_count': 2,
    'full_compile_data': [[0,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 953075),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 953191),
                           datetime.timedelta(microseconds=116),
                           0],
                           [1,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 953611),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 953644),
                           datetime.timedelta(microseconds=33),
                           0],
                           [2,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 986257),
                           datetime.datetime(2022, 2, 13, 16, 21, 0, 343187),
                           datetime.timedelta(seconds=67, microseconds=356930),
                           1],
                           [3,
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 986180),
                           datetime.datetime(2022, 2, 13, 16, 19, 52, 986226),
                           datetime.timedelta(microseconds=46),
                           0],
                           [4,
                           datetime.datetime(2022, 2, 13, 16, 21, 0, 352487),
                           datetime.datetime(2022, 2, 13, 16, 21, 45, 553255),
                           datetime.timedelta(seconds=45, microseconds=200768),
                           1],

```

```

[5,
datetime.datetime(2022, 2, 13, 16, 21, 0, 351313),
datetime.datetime(2022, 2, 13, 16, 21, 0, 352457),
datetime.timedelta(microseconds=1144),
0]],
'oom': False,
'qid': 859,
'reuse_count': 4,
'total_count': 6],
3: {'compile_count': 3,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 20, 31, 581300),
datetime.datetime(2022, 2, 13, 16, 20, 31, 593370),
datetime.timedelta(microseconds=12070),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 20, 31, 593535),
datetime.datetime(2022, 2, 13, 16, 21, 6, 376243),
datetime.timedelta(seconds=34, microseconds=782708),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 21, 6, 388639),
datetime.datetime(2022, 2, 13, 16, 21, 53, 283084),
datetime.timedelta(seconds=46, microseconds=894445),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 21, 6, 388510),
datetime.datetime(2022, 2, 13, 16, 21, 6, 388543),
datetime.timedelta(microseconds=33),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 21, 53, 301086),
datetime.datetime(2022, 2, 13, 16, 22, 16, 370197),
datetime.timedelta(seconds=23, microseconds=69111),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 21, 53, 301027),
datetime.datetime(2022, 2, 13, 16, 21, 53, 301057),
datetime.timedelta(microseconds=30),
0]],
'oom': False,
'qid': 857,
'reuse_count': 3,
'total_count': 6],
4: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 19, 52, 934752),
datetime.datetime(2022, 2, 13, 16, 20, 19, 655025),
datetime.timedelta(seconds=26, microseconds=720273),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 20, 19, 655074),
datetime.datetime(2022, 2, 13, 16, 20, 54, 922563),
datetime.timedelta(seconds=35, microseconds=267489),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 20, 54, 931251),
datetime.datetime(2022, 2, 13, 16, 21, 17, 628528),
datetime.timedelta(seconds=22, microseconds=697277),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 20, 54, 931122),
datetime.datetime(2022, 2, 13, 16, 20, 54, 931197),
datetime.timedelta(microseconds=75),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 21, 17, 635677),
datetime.datetime(2022, 2, 13, 16, 22, 2, 639946),
datetime.timedelta(seconds=45, microseconds=4269),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 21, 17, 635619),
datetime.datetime(2022, 2, 13, 16, 21, 17, 635651),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 854,
'reuse_count': 2,
'total_count': 6],
5: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 19, 52, 941992),
datetime.datetime(2022, 2, 13, 16, 20, 32, 154733),
datetime.timedelta(seconds=39, microseconds=212741),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 20, 32, 154798),
datetime.datetime(2022, 2, 13, 16, 21, 11, 935388),
datetime.timedelta(seconds=39, microseconds=780590),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 22, 6, 93412),
datetime.datetime(2022, 2, 13, 16, 22, 6, 93436),
datetime.timedelta(microseconds=24),
0],
[3,
datetime.datetime(2022, 2, 13, 16, 22, 6, 93460),
datetime.datetime(2022, 2, 13, 16, 22, 19, 135762),
datetime.timedelta(seconds=13, microseconds=42302),
0]]],

```

```

    ],
    [4,
    datetime.datetime(2022, 2, 13, 16, 22, 19, 148562),
    datetime.datetime(2022, 2, 13, 16, 22, 28, 25492),
    datetime.timedelta(seconds=8, microseconds=876930),
    ],
    [5,
    datetime.datetime(2022, 2, 13, 16, 22, 28, 25518),
    datetime.datetime(2022, 2, 13, 16, 22, 28, 25527),
    datetime.timedelta(microseconds=9),
    ]],
    'oom': False,
    'qid': 856,
    'reuse_count': 2,
    'total_count': 6},
6: {'compile_count': 3,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 16, 20, 35, 971448),
    datetime.datetime(2022, 2, 13, 16, 20, 35, 971483),
    datetime.timedelta(microseconds=35),
    ],
    [1,
    datetime.datetime(2022, 2, 13, 16, 20, 35, 976126),
    datetime.datetime(2022, 2, 13, 16, 21, 11, 935217),
    datetime.timedelta(seconds=36, microseconds=959092),
    ],
    [2,
    datetime.datetime(2022, 2, 13, 16, 21, 11, 949168),
    datetime.datetime(2022, 2, 13, 16, 22, 6, 101436),
    datetime.timedelta(seconds=54, microseconds=152268),
    ],
    [3,
    datetime.datetime(2022, 2, 13, 16, 22, 6, 101467),
    datetime.datetime(2022, 2, 13, 16, 22, 19, 135604),
    datetime.timedelta(seconds=13, microseconds=34137),
    ],
    [4,
    datetime.datetime(2022, 2, 13, 16, 22, 28, 20653),
    datetime.datetime(2022, 2, 13, 16, 22, 28, 24109),
    datetime.timedelta(microseconds=3456),
    ],
    [5,
    datetime.datetime(2022, 2, 13, 16, 22, 28, 20590),
    datetime.datetime(2022, 2, 13, 16, 22, 28, 20623),
    datetime.timedelta(microseconds=33),
    ]],
    'oom': False,
    'qid': 860,
    'reuse_count': 3,
    'total_count': 6},
7: {'compile_count': 3,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 16, 19, 52, 900233),
    datetime.datetime(2022, 2, 13, 16, 20, 43, 521443),
    datetime.timedelta(seconds=50, microseconds=621210),
    ],
    [1,
    datetime.datetime(2022, 2, 13, 16, 19, 52, 900131),
    datetime.datetime(2022, 2, 13, 16, 19, 52, 900180),
    datetime.timedelta(microseconds=49),
    ],
    [2,
    datetime.datetime(2022, 2, 13, 16, 20, 43, 534233),
    datetime.datetime(2022, 2, 13, 16, 21, 23, 569279),
    datetime.timedelta(seconds=40, microseconds=35046),
    ],
    [3,
    datetime.datetime(2022, 2, 13, 16, 20, 43, 534165),
    datetime.datetime(2022, 2, 13, 16, 20, 43, 534201),
    datetime.timedelta(microseconds=36),
    ],
    [4,
    datetime.datetime(2022, 2, 13, 16, 21, 23, 588333),
    datetime.datetime(2022, 2, 13, 16, 22, 13, 422795),
    datetime.timedelta(seconds=49, microseconds=834462),
    ],
    [5,
    datetime.datetime(2022, 2, 13, 16, 21, 23, 588269),
    datetime.datetime(2022, 2, 13, 16, 21, 23, 588304),
    datetime.timedelta(microseconds=35),
    ]],
    'oom': False,
    'qid': 853,
    'reuse_count': 3,
    'total_count': 6},
8: {'compile_count': 4,
    'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 16, 19, 52, 901737),
    datetime.datetime(2022, 2, 13, 16, 20, 31, 593421),
    datetime.timedelta(seconds=38, microseconds=691684),
    ],
    [1,
    datetime.datetime(2022, 2, 13, 16, 20, 31, 593475),
    datetime.datetime(2022, 2, 13, 16, 21, 6, 376435),
    datetime.timedelta(seconds=34, microseconds=782960),
    ],
    [2,
    datetime.datetime(2022, 2, 13, 16, 21, 6, 386265),
    datetime.datetime(2022, 2, 13, 16, 21, 48, 331635),

```

```

datetime.timedelta(seconds=41, microseconds=945370),
1],
3,
datetime.datetime(2022, 2, 13, 16, 21, 6, 386190),
datetime.datetime(2022, 2, 13, 16, 21, 6, 386237),
datetime.timedelta(microseconds=47),
0],
4,
datetime.datetime(2022, 2, 13, 16, 21, 48, 338052),
datetime.datetime(2022, 2, 13, 16, 22, 15, 140793),
datetime.timedelta(seconds=26, microseconds=802741),
1],
5,
datetime.datetime(2022, 2, 13, 16, 21, 48, 337993),
datetime.datetime(2022, 2, 13, 16, 21, 48, 338024),
datetime.timedelta(microseconds=31),
0]],
'oom': False,
'qid': 851,
'reuse_count': 2,
'total_count': 6},
9: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 19, 52, 934233),
datetime.datetime(2022, 2, 13, 16, 20, 19, 654780),
datetime.timedelta(seconds=26, microseconds=720547),
1],
1,
datetime.datetime(2022, 2, 13, 16, 20, 19, 654829),
datetime.datetime(2022, 2, 13, 16, 20, 54, 925432),
datetime.timedelta(seconds=35, microseconds=270603),
1],
2,
datetime.datetime(2022, 2, 13, 16, 20, 54, 939420),
datetime.datetime(2022, 2, 13, 16, 21, 20, 364502),
datetime.timedelta(seconds=25, microseconds=425082),
1],
3,
datetime.datetime(2022, 2, 13, 16, 20, 54, 939352),
datetime.datetime(2022, 2, 13, 16, 20, 54, 939390),
datetime.timedelta(microseconds=38),
0],
4,
datetime.datetime(2022, 2, 13, 16, 21, 20, 375824),
datetime.datetime(2022, 2, 13, 16, 21, 39, 705253),
datetime.timedelta(seconds=19, microseconds=329429),
1],
5,
datetime.datetime(2022, 2, 13, 16, 21, 20, 375754),
datetime.datetime(2022, 2, 13, 16, 21, 20, 375789),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 855,
'reuse_count': 2,
'total_count': 6},
10: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 19, 52, 932322),
datetime.datetime(2022, 2, 13, 16, 20, 19, 654879),
datetime.timedelta(seconds=26, microseconds=722557),
1],
1,
datetime.datetime(2022, 2, 13, 16, 20, 19, 654955),
datetime.datetime(2022, 2, 13, 16, 20, 54, 925726),
datetime.timedelta(seconds=35, microseconds=270771),
1],
2,
datetime.datetime(2022, 2, 13, 16, 20, 54, 938143),
datetime.datetime(2022, 2, 13, 16, 21, 25, 687401),
datetime.timedelta(seconds=30, microseconds=749258),
1],
3,
datetime.datetime(2022, 2, 13, 16, 20, 54, 938075),
datetime.datetime(2022, 2, 13, 16, 20, 54, 938113),
datetime.timedelta(microseconds=38),
0],
4,
datetime.datetime(2022, 2, 13, 16, 21, 25, 693650),
datetime.datetime(2022, 2, 13, 16, 21, 51, 948418),
datetime.timedelta(seconds=26, microseconds=254768),
1],
5,
datetime.datetime(2022, 2, 13, 16, 21, 25, 693589),
datetime.datetime(2022, 2, 13, 16, 21, 25, 693623),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 850,
'reuse_count': 2,
'total_count': 6},
11: {'compile_count': 2,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 19, 52, 941348),
datetime.datetime(2022, 2, 13, 16, 19, 52, 941432),
datetime.timedelta(microseconds=84),
0],
1,
datetime.datetime(2022, 2, 13, 16, 19, 52, 943316),

```

```

datetime.datetime(2022, 2, 13, 16, 19, 52, 943354),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 19, 52, 957675),
datetime.datetime(2022, 2, 13, 16, 21, 1, 116561),
datetime.timedelta(seconds=68, microseconds=158886),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 19, 52, 957608),
datetime.datetime(2022, 2, 13, 16, 19, 52, 957647),
datetime.timedelta(microseconds=39),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 21, 1, 123406),
datetime.datetime(2022, 2, 13, 16, 21, 34, 146170),
datetime.timedelta(seconds=33, microseconds=22764),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 21, 1, 123345),
datetime.datetime(2022, 2, 13, 16, 21, 1, 123378),
datetime.timedelta(microseconds=33),
0]],
'oom': False,
'qid': 858,
'reuse_count': 4,
'total_count': 6},
'compile_time_mean': 34892393.0,
'compile_time_stddev': 1208839.51379044,
'mean_compile_count': 3.083333333333333,
'mean_reuse_count': 2.916666666666667,
'mean_total_count': 6,
'reuse_time_mean': 516.0,
'reuse_time_stddev': 2067.91126906343,
'sd_compile_count': 0.862006702732383,
'time_total_mean': 112867784.0,
'time_total_stddev': 2570187.15477913},
4: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 235368),
datetime.datetime(2022, 2, 13, 16, 24, 33, 235473),
datetime.timedelta(microseconds=105),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 24, 33, 236064),
datetime.datetime(2022, 2, 13, 16, 24, 33, 236098),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 24, 33, 269674),
datetime.datetime(2022, 2, 13, 16, 26, 6, 321183),
datetime.timedelta(seconds=93, microseconds=51509),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 24, 33, 269215),
datetime.datetime(2022, 2, 13, 16, 24, 33, 269641),
datetime.timedelta(microseconds=426),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 26, 6, 335097),
datetime.datetime(2022, 2, 13, 16, 27, 4, 119829),
datetime.timedelta(seconds=57, microseconds=784732),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 26, 6, 333888),
datetime.datetime(2022, 2, 13, 16, 26, 6, 335064),
datetime.timedelta(microseconds=1176),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 4, 143933),
datetime.datetime(2022, 2, 13, 16, 28, 42, 633151),
datetime.timedelta(seconds=98, microseconds=489218),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 4, 143858),
datetime.datetime(2022, 2, 13, 16, 27, 4, 143900),
datetime.timedelta(microseconds=42),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 28, 42, 662086),
datetime.datetime(2022, 2, 13, 16, 29, 16, 454277),
datetime.timedelta(seconds=33, microseconds=792191),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 28, 42, 662026),
datetime.datetime(2022, 2, 13, 16, 28, 42, 662058),
datetime.timedelta(microseconds=32),
0]],
'oom': False,
'qid': 932,
'reuse_count': 6,
'total_count': 10},
1: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 241853),
datetime.datetime(2022, 2, 13, 16, 24, 33, 241951),
datetime.timedelta(microseconds=98),
0],
[1,

```

```

datetime.datetime(2022, 2, 13, 16, 24, 33, 242540),
datetime.datetime(2022, 2, 13, 16, 24, 33, 242573),
datetime.timedelta(microseconds=33),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 24, 33, 270828),
datetime.datetime(2022, 2, 13, 16, 25, 41, 646493),
datetime.timedelta(seconds=68, microseconds=375665),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 24, 33, 270757),
datetime.datetime(2022, 2, 13, 16, 24, 33, 270801),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 25, 41, 664988),
datetime.datetime(2022, 2, 13, 16, 27, 19, 973231),
datetime.timedelta(seconds=98, microseconds=308243),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 25, 41, 664908),
datetime.datetime(2022, 2, 13, 16, 25, 41, 664953),
datetime.timedelta(microseconds=45),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 19, 994589),
datetime.datetime(2022, 2, 13, 16, 28, 43, 784032),
datetime.timedelta(seconds=63, microseconds=789443),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 19, 994514),
datetime.datetime(2022, 2, 13, 16, 27, 19, 994557),
datetime.timedelta(microseconds=43),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 28, 43, 793773),
datetime.datetime(2022, 2, 13, 16, 29, 25, 659766),
datetime.timedelta(seconds=41, microseconds=865933),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 28, 43, 793709),
datetime.datetime(2022, 2, 13, 16, 28, 43, 793744),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 935,
'reuse_count': 6,
'total_count': 10},
2: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 239433),
datetime.datetime(2022, 2, 13, 16, 24, 33, 245231),
datetime.timedelta(microseconds=5798),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 24, 33, 245806),
datetime.datetime(2022, 2, 13, 16, 24, 33, 245838),
datetime.timedelta(microseconds=32),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 24, 33, 273262),
datetime.datetime(2022, 2, 13, 16, 25, 11, 407800),
datetime.timedelta(seconds=38, microseconds=134538),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 24, 33, 273193),
datetime.datetime(2022, 2, 13, 16, 24, 33, 273236),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 25, 11, 415512),
datetime.datetime(2022, 2, 13, 16, 25, 55, 457784),
datetime.timedelta(seconds=44, microseconds=42272),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 25, 11, 415440),
datetime.datetime(2022, 2, 13, 16, 25, 11, 415481),
datetime.timedelta(microseconds=41),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 25, 55, 484233),
datetime.datetime(2022, 2, 13, 16, 26, 53, 715912),
datetime.timedelta(seconds=58, microseconds=231679),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 25, 55, 482888),
datetime.datetime(2022, 2, 13, 16, 25, 55, 482932),
datetime.timedelta(microseconds=44),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 26, 53, 741409),
datetime.datetime(2022, 2, 13, 16, 28, 18, 632768),
datetime.timedelta(seconds=84, microseconds=891359),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 26, 53, 741347),
datetime.datetime(2022, 2, 13, 16, 26, 53, 741381),
datetime.timedelta(microseconds=34),
0]],

```

```

'oom': False,
'qid': 937,
'reuse_count': 6,
'total_count': 10},
3: {'compile_count': 6,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 267391),
datetime.datetime(2022, 2, 13, 16, 24, 58, 921326),
datetime.timedelta(seconds=25, microseconds=653935),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 24, 58, 921384),
datetime.datetime(2022, 2, 13, 16, 25, 53, 330557),
datetime.timedelta(seconds=54, microseconds=409173),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 25, 53, 355666),
datetime.datetime(2022, 2, 13, 16, 26, 39, 65569),
datetime.timedelta(seconds=45, microseconds=709903),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 25, 53, 351182),
datetime.datetime(2022, 2, 13, 16, 25, 53, 351221),
datetime.timedelta(microseconds=39),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 26, 39, 103362),
datetime.datetime(2022, 2, 13, 16, 27, 46, 691617),
datetime.timedelta(seconds=67, microseconds=588255),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 26, 39, 103292),
datetime.datetime(2022, 2, 13, 16, 26, 39, 103334),
datetime.timedelta(microseconds=42),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 46, 700001),
datetime.datetime(2022, 2, 13, 16, 28, 29, 581001),
datetime.timedelta(seconds=42, microseconds=881000),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 46, 699928),
datetime.datetime(2022, 2, 13, 16, 27, 46, 699970),
datetime.timedelta(microseconds=42),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 28, 29, 606359),
datetime.datetime(2022, 2, 13, 16, 29, 26, 214398),
datetime.timedelta(seconds=56, microseconds=608039),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 28, 29, 606206),
datetime.datetime(2022, 2, 13, 16, 28, 29, 606257),
datetime.timedelta(microseconds=51),
0]],
'oom': False,
'qid': 931,
'reuse_count': 4,
'total_count': 10},
4: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 25, 49, 265496),
datetime.datetime(2022, 2, 13, 16, 25, 49, 265530),
datetime.timedelta(microseconds=34),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 25, 49, 265578),
datetime.datetime(2022, 2, 13, 16, 25, 49, 265590),
datetime.timedelta(microseconds=12),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 25, 49, 276165),
datetime.datetime(2022, 2, 13, 16, 25, 25, 863641),
datetime.timedelta(seconds=36, microseconds=587476),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 25, 49, 276095),
datetime.datetime(2022, 2, 13, 16, 25, 49, 276138),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 26, 25, 874257),
datetime.datetime(2022, 2, 13, 16, 27, 8, 172631),
datetime.timedelta(seconds=42, microseconds=298374),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 26, 25, 874184),
datetime.datetime(2022, 2, 13, 16, 26, 25, 874226),
datetime.timedelta(microseconds=42),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 8, 181953),
datetime.datetime(2022, 2, 13, 16, 27, 49, 945849),
datetime.timedelta(seconds=41, microseconds=763896),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 8, 181880),
datetime.datetime(2022, 2, 13, 16, 27, 8, 181922),
datetime.timedelta(microseconds=42),
0]],

```

```

0],
[8,
datetime.datetime(2022, 2, 13, 16, 27, 49, 953661),
datetime.datetime(2022, 2, 13, 16, 28, 15, 663457),
datetime.timedelta(seconds=25, microseconds=709796),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 27, 49, 953598),
datetime.datetime(2022, 2, 13, 16, 27, 49, 953632),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 930,
'reuse_count': 6,
'total_count': 10},
5: {'compile_count': 9,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 271821),
datetime.datetime(2022, 2, 13, 16, 25, 37, 740209),
datetime.timedelta(seconds=64, microseconds=468388),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 25, 37, 740265),
datetime.datetime(2022, 2, 13, 16, 26, 17, 848713),
datetime.timedelta(seconds=40, microseconds=108448),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 26, 48, 733264),
datetime.datetime(2022, 2, 13, 16, 27, 46, 837115),
datetime.timedelta(seconds=58, microseconds=103851),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 27, 46, 837167),
datetime.datetime(2022, 2, 13, 16, 28, 28, 578736),
datetime.timedelta(seconds=41, microseconds=741569),
1],
[4,
datetime.datetime(2022, 2, 13, 16, 28, 28, 595296),
datetime.datetime(2022, 2, 13, 16, 29, 24, 252330),
datetime.timedelta(seconds=55, microseconds=657034),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 29, 24, 252355),
datetime.datetime(2022, 2, 13, 16, 29, 29, 735801),
datetime.timedelta(seconds=5, microseconds=483446),
1],
[6,
datetime.datetime(2022, 2, 13, 16, 29, 38, 880011),
datetime.datetime(2022, 2, 13, 16, 29, 43, 172837),
datetime.timedelta(seconds=4, microseconds=292826),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 29, 43, 172865),
datetime.datetime(2022, 2, 13, 16, 29, 49, 874685),
datetime.timedelta(seconds=5, microseconds=701820),
1],
[8,
datetime.datetime(2022, 2, 13, 16, 29, 49, 892933),
datetime.datetime(2022, 2, 13, 16, 30, 6, 597684),
datetime.timedelta(seconds=17, microseconds=704751),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 30, 6, 597713),
datetime.datetime(2022, 2, 13, 16, 30, 6, 597725),
datetime.timedelta(microseconds=12),
0]],
'oom': False,
'qid': 936,
'reuse_count': 1,
'total_count': 10},
6: {'compile_count': 9,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 270908),
datetime.datetime(2022, 2, 13, 16, 25, 37, 740226),
datetime.timedelta(seconds=64, microseconds=469318),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 25, 37, 740267),
datetime.datetime(2022, 2, 13, 16, 26, 17, 848546),
datetime.timedelta(seconds=40, microseconds=108279),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 26, 17, 860779),
datetime.datetime(2022, 2, 13, 16, 27, 46, 840713),
datetime.timedelta(seconds=88, microseconds=979934),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 27, 46, 840750),
datetime.datetime(2022, 2, 13, 16, 28, 28, 578568),
datetime.timedelta(seconds=41, microseconds=737818),
1],
[4,
datetime.datetime(2022, 2, 13, 16, 29, 0, 5263),
datetime.datetime(2022, 2, 13, 16, 29, 24, 251840),
datetime.timedelta(seconds=24, microseconds=246577),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 29, 24, 251864),
datetime.datetime(2022, 2, 13, 16, 29, 29, 736023),

```

```

datetime.timedelta(seconds=5, microseconds=484159),
1],
6,
datetime.datetime(2022, 2, 13, 16, 29, 29, 750237),
datetime.datetime(2022, 2, 13, 16, 29, 43, 173339),
datetime.timedelta(seconds=13, microseconds=423102),
1],
7,
datetime.datetime(2022, 2, 13, 16, 29, 43, 173368),
datetime.datetime(2022, 2, 13, 16, 29, 48, 874553),
datetime.timedelta(seconds=5, microseconds=701185),
1],
8,
datetime.datetime(2022, 2, 13, 16, 29, 48, 893369),
datetime.datetime(2022, 2, 13, 16, 30, 6, 596267),
datetime.timedelta(seconds=17, microseconds=702898),
1],
9,
datetime.datetime(2022, 2, 13, 16, 30, 6, 596297),
datetime.datetime(2022, 2, 13, 16, 30, 6, 596310),
datetime.timedelta(microseconds=13),
0]],
'oom': False,
'qid': 934,
'reuse_count': 1,
'total_count': 10},
7: {'compile_count': 5,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 244793),
datetime.datetime(2022, 2, 13, 16, 25, 11, 69684),
datetime.timedelta(seconds=37, microseconds=824891),
1],
1,
datetime.datetime(2022, 2, 13, 16, 24, 33, 244699),
datetime.datetime(2022, 2, 13, 16, 24, 33, 244744),
datetime.timedelta(microseconds=45),
0],
2,
datetime.datetime(2022, 2, 13, 16, 25, 11, 81574),
datetime.datetime(2022, 2, 13, 16, 26, 8, 996472),
datetime.timedelta(seconds=57, microseconds=914898),
1],
3,
datetime.datetime(2022, 2, 13, 16, 25, 11, 81499),
datetime.datetime(2022, 2, 13, 16, 25, 11, 81538),
datetime.timedelta(microseconds=39),
0],
4,
datetime.datetime(2022, 2, 13, 16, 26, 9, 13101),
datetime.datetime(2022, 2, 13, 16, 27, 15, 541292),
datetime.timedelta(seconds=66, microseconds=526191),
1],
5,
datetime.datetime(2022, 2, 13, 16, 26, 9, 13019),
datetime.datetime(2022, 2, 13, 16, 26, 9, 13064),
datetime.timedelta(microseconds=45),
0],
6,
datetime.datetime(2022, 2, 13, 16, 27, 15, 557762),
datetime.datetime(2022, 2, 13, 16, 28, 47, 129505),
datetime.timedelta(seconds=91, microseconds=571743),
1],
7,
datetime.datetime(2022, 2, 13, 16, 27, 15, 557689),
datetime.datetime(2022, 2, 13, 16, 27, 15, 557731),
datetime.timedelta(microseconds=42),
0],
8,
datetime.datetime(2022, 2, 13, 16, 28, 47, 154437),
datetime.datetime(2022, 2, 13, 16, 29, 25, 500508),
datetime.timedelta(seconds=38, microseconds=346071),
1],
9,
datetime.datetime(2022, 2, 13, 16, 28, 47, 154368),
datetime.datetime(2022, 2, 13, 16, 28, 47, 154406),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 933,
'reuse_count': 5,
'total_count': 10},
8: {'compile_count': 6,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 266145),
datetime.datetime(2022, 2, 13, 16, 24, 58, 921337),
datetime.timedelta(seconds=25, microseconds=655192),
1],
1,
datetime.datetime(2022, 2, 13, 16, 24, 58, 921383),
datetime.datetime(2022, 2, 13, 16, 25, 53, 330357),
datetime.timedelta(seconds=54, microseconds=408974),
1],
2,
datetime.datetime(2022, 2, 13, 16, 25, 53, 341343),
datetime.datetime(2022, 2, 13, 16, 26, 34, 453323),
datetime.timedelta(seconds=41, microseconds=111980),
1],
3,
datetime.datetime(2022, 2, 13, 16, 25, 53, 341268),

```

```

datetime.datetime(2022, 2, 13, 16, 25, 53, 341317),
datetime.timedelta(microseconds=49),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 26, 34, 473622),
datetime.datetime(2022, 2, 13, 16, 27, 7, 650323),
datetime.timedelta(seconds=33, microseconds=176701),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 26, 34, 473545),
datetime.datetime(2022, 2, 13, 16, 26, 34, 473592),
datetime.timedelta(microseconds=47),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 7, 660654),
datetime.datetime(2022, 2, 13, 16, 27, 58, 720772),
datetime.timedelta(seconds=51, microseconds=60118),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 7, 660585),
datetime.datetime(2022, 2, 13, 16, 27, 7, 660624),
datetime.timedelta(microseconds=39),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 27, 58, 728364),
datetime.datetime(2022, 2, 13, 16, 28, 56, 558733),
datetime.timedelta(seconds=57, microseconds=830369),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 27, 58, 728301),
datetime.datetime(2022, 2, 13, 16, 27, 58, 728336),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 928,
'reuse_count': 4,
'total_count': 10},
9: {'compile_count': 6,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 261851),
datetime.datetime(2022, 2, 13, 16, 24, 59, 396868),
datetime.timedelta(seconds=26, microseconds=135017),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 24, 59, 396933),
datetime.datetime(2022, 2, 13, 16, 25, 49, 263019),
datetime.timedelta(seconds=49, microseconds=866086),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 25, 49, 271613),
datetime.datetime(2022, 2, 13, 16, 26, 51, 192162),
datetime.timedelta(seconds=61, microseconds=920549),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 25, 49, 271549),
datetime.datetime(2022, 2, 13, 16, 25, 49, 271589),
datetime.timedelta(microseconds=40),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 26, 51, 203463),
datetime.datetime(2022, 2, 13, 16, 27, 17, 406448),
datetime.timedelta(seconds=26, microseconds=202985),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 26, 51, 203392),
datetime.datetime(2022, 2, 13, 16, 26, 51, 203433),
datetime.timedelta(microseconds=41),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 17, 416308),
datetime.datetime(2022, 2, 13, 16, 27, 49, 506021),
datetime.timedelta(seconds=32, microseconds=89713),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 17, 416235),
datetime.datetime(2022, 2, 13, 16, 27, 17, 416276),
datetime.timedelta(microseconds=41),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 27, 49, 514000),
datetime.datetime(2022, 2, 13, 16, 28, 15, 150261),
datetime.timedelta(seconds=25, microseconds=636261),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 27, 49, 513938),
datetime.datetime(2022, 2, 13, 16, 27, 49, 513973),
datetime.timedelta(microseconds=35),
0]],
'oom': False,
'qid': 938,
'reuse_count': 4,
'total_count': 10},
10: {'compile_count': 6,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 263251),
datetime.datetime(2022, 2, 13, 16, 24, 59, 397015),
datetime.timedelta(seconds=26, microseconds=133764),
1],
[1,

```

```

datetime.datetime(2022, 2, 13, 16, 24, 59, 397064),
datetime.datetime(2022, 2, 13, 16, 25, 49, 265286),
datetime.timedelta(seconds=49, microseconds=868222),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 25, 49, 280312),
datetime.datetime(2022, 2, 13, 16, 26, 36, 735763),
datetime.timedelta(seconds=47, microseconds=455451),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 25, 49, 280233),
datetime.datetime(2022, 2, 13, 16, 25, 49, 280277),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 26, 36, 746916),
datetime.datetime(2022, 2, 13, 16, 27, 32, 736734),
datetime.timedelta(seconds=55, microseconds=989818),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 26, 36, 746845),
datetime.datetime(2022, 2, 13, 16, 26, 36, 746886),
datetime.timedelta(microseconds=41),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 27, 32, 743145),
datetime.datetime(2022, 2, 13, 16, 27, 58, 414721),
datetime.timedelta(seconds=25, microseconds=671576),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 27, 32, 743075),
datetime.datetime(2022, 2, 13, 16, 27, 32, 743116),
datetime.timedelta(microseconds=41),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 27, 58, 422390),
datetime.datetime(2022, 2, 13, 16, 28, 35, 381255),
datetime.timedelta(seconds=36, microseconds=958865),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 27, 58, 422331),
datetime.datetime(2022, 2, 13, 16, 27, 58, 422365),
datetime.timedelta(microseconds=34),
0]],
'oom': False,
'qid': 929,
'reuse_count': 4,
'total_count': 10},
11: {'compile_count': 4,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 24, 33, 247089),
datetime.datetime(2022, 2, 13, 16, 24, 33, 247172),
datetime.timedelta(microseconds=83),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 24, 33, 247781),
datetime.datetime(2022, 2, 13, 16, 24, 33, 247811),
datetime.timedelta(microseconds=30),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 24, 33, 287607),
datetime.datetime(2022, 2, 13, 16, 25, 10, 702049),
datetime.timedelta(seconds=37, microseconds=414442),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 24, 33, 287543),
datetime.datetime(2022, 2, 13, 16, 24, 33, 287582),
datetime.timedelta(microseconds=39),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 25, 10, 726066),
datetime.datetime(2022, 2, 13, 16, 25, 41, 738474),
datetime.timedelta(seconds=31, microseconds=12408),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 25, 10, 725996),
datetime.datetime(2022, 2, 13, 16, 25, 10, 726037),
datetime.timedelta(microseconds=41),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 25, 41, 754729),
datetime.datetime(2022, 2, 13, 16, 27, 19, 157118),
datetime.timedelta(seconds=97, microseconds=402389),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 25, 41, 754659),
datetime.datetime(2022, 2, 13, 16, 25, 41, 754699),
datetime.timedelta(microseconds=40),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 27, 19, 178423),
datetime.datetime(2022, 2, 13, 16, 28, 17, 531750),
datetime.timedelta(seconds=58, microseconds=353327),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 27, 19, 178355),
datetime.datetime(2022, 2, 13, 16, 27, 19, 178393),
datetime.timedelta(microseconds=38),
0]],

```

```

'oom': False,
'qid': 927,
'reuse_count': 6,
'total_count': 10},
'compile_time_mean': 45949583.0,
'compile_time_stddev': 2352367.96412071,
'mean_compile_count': 5.58333333333333,
'mean_reuse_count': 4.41666666666667,
'reuse_time_mean': 178.0,
'reuse_time_stddev': 796.043878961952,
'sd_compile_count': 1.75396376498743,
'time_total_mean': 262572158.0,
'time_total_stddev': 5129281.46527471},
8: {'compile_count': 8,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 175621),
datetime.datetime(2022, 2, 13, 16, 32, 37, 175718),
datetime.timedelta(microseconds=97),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 32, 37, 176568),
datetime.datetime(2022, 2, 13, 16, 32, 37, 176602),
datetime.timedelta(microseconds=34),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 32, 37, 223853),
datetime.datetime(2022, 2, 13, 16, 33, 50, 144185),
datetime.timedelta(seconds=72, microseconds=920332),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 32, 37, 223781),
datetime.datetime(2022, 2, 13, 16, 32, 37, 223825),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 33, 50, 159945),
datetime.datetime(2022, 2, 13, 16, 34, 27, 307119),
datetime.timedelta(seconds=37, microseconds=147174),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 33, 50, 159864),
datetime.datetime(2022, 2, 13, 16, 33, 50, 159911),
datetime.timedelta(microseconds=47),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 34, 27, 328199),
datetime.datetime(2022, 2, 13, 16, 35, 9, 98146),
datetime.timedelta(seconds=41, microseconds=769947),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 34, 27, 328124),
datetime.datetime(2022, 2, 13, 16, 34, 27, 328168),
datetime.timedelta(microseconds=44),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 35, 9, 118285),
datetime.datetime(2022, 2, 13, 16, 36, 1, 276546),
datetime.timedelta(seconds=52, microseconds=158261),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 35, 9, 118211),
datetime.datetime(2022, 2, 13, 16, 35, 9, 118257),
datetime.timedelta(microseconds=46),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 36, 1, 314371),
datetime.datetime(2022, 2, 13, 16, 37, 13, 825320),
datetime.timedelta(seconds=72, microseconds=510949),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 36, 1, 314288),
datetime.datetime(2022, 2, 13, 16, 36, 1, 314336),
datetime.timedelta(microseconds=48),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 37, 13, 852279),
datetime.datetime(2022, 2, 13, 16, 38, 26, 673010),
datetime.timedelta(seconds=72, microseconds=820731),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 37, 13, 852195),
datetime.datetime(2022, 2, 13, 16, 37, 13, 852243),
datetime.timedelta(microseconds=48),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 38, 26, 684050),
datetime.datetime(2022, 2, 13, 16, 39, 0, 682008),
datetime.timedelta(seconds=33, microseconds=997958),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 38, 26, 683975),
datetime.datetime(2022, 2, 13, 16, 38, 26, 684018),
datetime.timedelta(microseconds=43),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 39, 0, 703041),
datetime.datetime(2022, 2, 13, 16, 39, 45, 171980),
datetime.timedelta(seconds=44, microseconds=468939),
1],
]]}

```

```

    ],
    [17,
datetime.datetime(2022, 2, 13, 16, 39, 0, 702970),
datetime.datetime(2022, 2, 13, 16, 39, 0, 703009),
datetime.timedelta(microseconds=39),
0]],
'oom': False,
'qid': 1030,
'reuse_count': 10,
'total_count': 18},
1: {'compile_count': 8,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 171616),
datetime.datetime(2022, 2, 13, 16, 32, 37, 171720),
datetime.timedelta(microseconds=104),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 32, 37, 172558),
datetime.datetime(2022, 2, 13, 16, 32, 37, 172589),
datetime.timedelta(microseconds=31),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 32, 37, 225193),
datetime.datetime(2022, 2, 13, 16, 33, 19, 45787),
datetime.timedelta(seconds=41, microseconds=820594),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 32, 37, 224950),
datetime.datetime(2022, 2, 13, 16, 32, 37, 224998),
datetime.timedelta(microseconds=48),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 33, 19, 63034),
datetime.datetime(2022, 2, 13, 16, 34, 0, 125984),
datetime.timedelta(seconds=41, microseconds=62950),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 33, 19, 62951),
datetime.datetime(2022, 2, 13, 16, 33, 19, 62997),
datetime.timedelta(microseconds=46),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 34, 0, 139486),
datetime.datetime(2022, 2, 13, 16, 34, 33, 239786),
datetime.timedelta(seconds=33, microseconds=100300),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 34, 0, 139413),
datetime.datetime(2022, 2, 13, 16, 34, 0, 139457),
datetime.timedelta(microseconds=44),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 34, 33, 260373),
datetime.datetime(2022, 2, 13, 16, 35, 11, 450690),
datetime.timedelta(seconds=38, microseconds=190317),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 34, 33, 260297),
datetime.datetime(2022, 2, 13, 16, 34, 33, 260344),
datetime.timedelta(microseconds=47),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 35, 11, 484749),
datetime.datetime(2022, 2, 13, 16, 36, 24, 732406),
datetime.timedelta(seconds=73, microseconds=247657),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 35, 11, 484667),
datetime.datetime(2022, 2, 13, 16, 35, 11, 484716),
datetime.timedelta(microseconds=49),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 36, 24, 757360),
datetime.datetime(2022, 2, 13, 16, 37, 22, 613668),
datetime.timedelta(seconds=57, microseconds=856308),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 36, 24, 757286),
datetime.datetime(2022, 2, 13, 16, 36, 24, 757330),
datetime.timedelta(microseconds=44),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 37, 22, 642994),
datetime.datetime(2022, 2, 13, 16, 38, 20, 157750),
datetime.timedelta(seconds=57, microseconds=514756),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 37, 22, 642910),
datetime.datetime(2022, 2, 13, 16, 37, 22, 642961),
datetime.timedelta(microseconds=51),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 38, 20, 181101),
datetime.datetime(2022, 2, 13, 16, 39, 3, 588384),
datetime.timedelta(seconds=43, microseconds=407283),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 38, 20, 181029),
datetime.datetime(2022, 2, 13, 16, 38, 20, 181069),

```

```

datetime.timedelta(microseconds=40),
0]],
'oom': False,
'qid': 1026,
'reuse_count': 10,
'total_count': 18},
2: {'compile_count': 8,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 144939),
datetime.datetime(2022, 2, 13, 16, 32, 37, 145040),
datetime.timedelta(microseconds=101),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 32, 37, 161882),
datetime.datetime(2022, 2, 13, 16, 32, 37, 161917),
datetime.timedelta(microseconds=35),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 32, 37, 220291),
datetime.datetime(2022, 2, 13, 16, 33, 20, 275494),
datetime.timedelta(seconds=43, microseconds=55203),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 32, 37, 220218),
datetime.datetime(2022, 2, 13, 16, 32, 37, 220262),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 33, 20, 295684),
datetime.datetime(2022, 2, 13, 16, 34, 13, 761529),
datetime.timedelta(seconds=53, microseconds=465845),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 33, 20, 295606),
datetime.datetime(2022, 2, 13, 16, 33, 20, 295656),
datetime.timedelta(microseconds=50),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 34, 13, 787083),
datetime.datetime(2022, 2, 13, 16, 35, 57, 120580),
datetime.timedelta(seconds=103, microseconds=333497),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 34, 13, 787008),
datetime.datetime(2022, 2, 13, 16, 34, 13, 787053),
datetime.timedelta(microseconds=45),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 35, 57, 155260),
datetime.datetime(2022, 2, 13, 16, 36, 34, 767361),
datetime.timedelta(seconds=37, microseconds=612101),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 35, 57, 155183),
datetime.datetime(2022, 2, 13, 16, 35, 57, 155226),
datetime.timedelta(microseconds=43),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 36, 34, 800278),
datetime.datetime(2022, 2, 13, 16, 37, 52, 76188),
datetime.timedelta(seconds=77, microseconds=275910),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 36, 34, 800191),
datetime.datetime(2022, 2, 13, 16, 36, 34, 800237),
datetime.timedelta(microseconds=46),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 37, 52, 90370),
datetime.datetime(2022, 2, 13, 16, 39, 31, 638188),
datetime.timedelta(seconds=99, microseconds=547818),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 37, 52, 90293),
datetime.datetime(2022, 2, 13, 16, 37, 52, 90338),
datetime.timedelta(microseconds=45),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 39, 31, 678945),
datetime.datetime(2022, 2, 13, 16, 40, 24, 208347),
datetime.timedelta(seconds=52, microseconds=529402),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 39, 31, 668546),
datetime.datetime(2022, 2, 13, 16, 39, 31, 678907),
datetime.timedelta(microseconds=10361),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 40, 24, 238887),
datetime.datetime(2022, 2, 13, 16, 40, 56, 386318),
datetime.timedelta(seconds=32, microseconds=147431),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 40, 24, 238817),
datetime.datetime(2022, 2, 13, 16, 40, 24, 238856),
datetime.timedelta(microseconds=39),
0]],
'oom': False,
'qid': 1025,

```

```

'reuse_count': 10,
'total_count': 18},
3: {'compile_count': 10,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 197498),
datetime.datetime(2022, 2, 13, 16, 33, 17, 666760),
datetime.timedelta(seconds=40, microseconds=469262),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 33, 17, 666822),
datetime.datetime(2022, 2, 13, 16, 33, 57, 462383),
datetime.timedelta(seconds=39, microseconds=795561),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 33, 57, 495260),
datetime.datetime(2022, 2, 13, 16, 34, 44, 847390),
datetime.timedelta(seconds=47, microseconds=352130),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 33, 57, 495188),
datetime.datetime(2022, 2, 13, 16, 33, 57, 495232),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 34, 44, 879977),
datetime.datetime(2022, 2, 13, 16, 35, 48, 328644),
datetime.timedelta(seconds=63, microseconds=448667),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 34, 44, 879901),
datetime.datetime(2022, 2, 13, 16, 34, 44, 879946),
datetime.timedelta(microseconds=45),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 35, 48, 357379),
datetime.datetime(2022, 2, 13, 16, 36, 44, 981048),
datetime.timedelta(seconds=56, microseconds=623669),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 35, 48, 357298),
datetime.datetime(2022, 2, 13, 16, 35, 48, 357345),
datetime.timedelta(microseconds=47),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 36, 45, 6329),
datetime.datetime(2022, 2, 13, 16, 37, 28, 308059),
datetime.timedelta(seconds=43, microseconds=301730),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 36, 45, 6251),
datetime.datetime(2022, 2, 13, 16, 36, 45, 6297),
datetime.timedelta(microseconds=46),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 37, 28, 322731),
datetime.datetime(2022, 2, 13, 16, 39, 15, 712708),
datetime.timedelta(seconds=107, microseconds=389977),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 37, 28, 322661),
datetime.datetime(2022, 2, 13, 16, 37, 28, 322705),
datetime.timedelta(microseconds=44),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 39, 15, 723499),
datetime.datetime(2022, 2, 13, 16, 40, 17, 62637),
datetime.timedelta(seconds=61, microseconds=339138),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 39, 15, 723420),
datetime.datetime(2022, 2, 13, 16, 39, 15, 723464),
datetime.timedelta(microseconds=44),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 40, 17, 75940),
datetime.datetime(2022, 2, 13, 16, 40, 54, 23008),
datetime.timedelta(seconds=36, microseconds=947068),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 40, 17, 75865),
datetime.datetime(2022, 2, 13, 16, 40, 17, 75909),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 40, 54, 36958),
datetime.datetime(2022, 2, 13, 16, 41, 28, 711534),
datetime.timedelta(seconds=34, microseconds=674576),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 40, 54, 36891),
datetime.datetime(2022, 2, 13, 16, 40, 54, 36929),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 1024,
'reuse_count': 8,
'total_count': 18},
4: {'compile_count': 9,
'full_compile_data': [[0,

```

```

datetime.datetime(2022, 2, 13, 16, 33, 15, 618595),
datetime.datetime(2022, 2, 13, 16, 33, 15, 618618),
datetime.timedelta(microseconds=23),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 33, 15, 618669),
datetime.datetime(2022, 2, 13, 16, 33, 32, 65990),
datetime.timedelta(seconds=16, microseconds=447321),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 33, 32, 89123),
datetime.datetime(2022, 2, 13, 16, 34, 50, 173269),
datetime.timedelta(seconds=78, microseconds=84146),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 33, 32, 86797),
datetime.datetime(2022, 2, 13, 16, 33, 32, 86841),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 34, 50, 187497),
datetime.datetime(2022, 2, 13, 16, 37, 45, 147863),
datetime.timedelta(seconds=174, microseconds=960366),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 34, 50, 187425),
datetime.datetime(2022, 2, 13, 16, 34, 50, 187468),
datetime.timedelta(microseconds=43),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 37, 45, 156642),
datetime.datetime(2022, 2, 13, 16, 38, 36, 968036),
datetime.timedelta(seconds=51, microseconds=811394),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 37, 45, 156575),
datetime.datetime(2022, 2, 13, 16, 37, 45, 156614),
datetime.timedelta(microseconds=39),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 38, 36, 977184),
datetime.datetime(2022, 2, 13, 16, 38, 59, 687895),
datetime.timedelta(seconds=22, microseconds=710711),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 38, 36, 977085),
datetime.datetime(2022, 2, 13, 16, 38, 36, 977153),
datetime.timedelta(microseconds=68),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 38, 59, 698619),
datetime.datetime(2022, 2, 13, 16, 39, 56, 796779),
datetime.timedelta(seconds=57, microseconds=98160),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 38, 59, 698553),
datetime.datetime(2022, 2, 13, 16, 38, 59, 698593),
datetime.timedelta(microseconds=40),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 39, 56, 807211),
datetime.datetime(2022, 2, 13, 16, 40, 19, 48166),
datetime.timedelta(seconds=22, microseconds=240955),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 39, 56, 807137),
datetime.datetime(2022, 2, 13, 16, 39, 56, 807178),
datetime.timedelta(microseconds=41),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 40, 19, 76945),
datetime.datetime(2022, 2, 13, 16, 40, 43, 525476),
datetime.timedelta(seconds=24, microseconds=448531),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 40, 19, 76872),
datetime.datetime(2022, 2, 13, 16, 40, 19, 76914),
datetime.timedelta(microseconds=42),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 40, 43, 538052),
datetime.datetime(2022, 2, 13, 16, 41, 20, 175458),
datetime.timedelta(seconds=36, microseconds=637406),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 40, 43, 537978),
datetime.datetime(2022, 2, 13, 16, 40, 43, 538019),
datetime.timedelta(microseconds=41),
0]],
'oom': False,
'qid': 1029,
'reuse_count': 9,
'total_count': 18},
5: {'compile_count': 16,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 219976),
datetime.datetime(2022, 2, 13, 16, 33, 4, 740433),
datetime.timedelta(seconds=27, microseconds=520457),
1],

```

```

[1,
 datetime.datetime(2022, 2, 13, 16, 33, 4, 740479),
 datetime.datetime(2022, 2, 13, 16, 35, 20, 618846),
 datetime.timedelta(seconds=135, microseconds=878367),
 1],
[2,
 datetime.datetime(2022, 2, 13, 16, 36, 1, 310231),
 datetime.datetime(2022, 2, 13, 16, 36, 44, 185853),
 datetime.timedelta(seconds=42, microseconds=875622),
 1],
[3,
 datetime.datetime(2022, 2, 13, 16, 36, 44, 185883),
 datetime.datetime(2022, 2, 13, 16, 37, 41, 242932),
 datetime.timedelta(seconds=57, microseconds=57049),
 1],
[4,
 datetime.datetime(2022, 2, 13, 16, 39, 4, 260106),
 datetime.datetime(2022, 2, 13, 16, 39, 4, 267790),
 datetime.timedelta(microseconds=7684),
 0],
[5,
 datetime.datetime(2022, 2, 13, 16, 39, 4, 267820),
 datetime.datetime(2022, 2, 13, 16, 39, 39, 744848),
 datetime.timedelta(seconds=36, microseconds=477028),
 1],
[6,
 datetime.datetime(2022, 2, 13, 16, 40, 14, 645850),
 datetime.datetime(2022, 2, 13, 16, 40, 14, 645868),
 datetime.timedelta(microseconds=18),
 0],
[7,
 datetime.datetime(2022, 2, 13, 16, 40, 14, 645892),
 datetime.datetime(2022, 2, 13, 16, 40, 35, 828048),
 datetime.timedelta(seconds=21, microseconds=182156),
 1],
[8,
 datetime.datetime(2022, 2, 13, 16, 40, 35, 859472),
 datetime.datetime(2022, 2, 13, 16, 41, 27, 43671),
 datetime.timedelta(seconds=51, microseconds=184199),
 1],
[9,
 datetime.datetime(2022, 2, 13, 16, 41, 27, 43704),
 datetime.datetime(2022, 2, 13, 16, 41, 34, 173550),
 datetime.timedelta(seconds=7, microseconds=129846),
 1],
[10,
 datetime.datetime(2022, 2, 13, 16, 41, 34, 192631),
 datetime.datetime(2022, 2, 13, 16, 41, 47, 849668),
 datetime.timedelta(seconds=13, microseconds=657037),
 1],
[11,
 datetime.datetime(2022, 2, 13, 16, 41, 47, 849699),
 datetime.datetime(2022, 2, 13, 16, 41, 52, 572545),
 datetime.timedelta(seconds=4, microseconds=722846),
 1],
[12,
 datetime.datetime(2022, 2, 13, 16, 41, 52, 605328),
 datetime.datetime(2022, 2, 13, 16, 42, 9, 195262),
 datetime.timedelta(seconds=16, microseconds=589934),
 1],
[13,
 datetime.datetime(2022, 2, 13, 16, 42, 9, 195294),
 datetime.datetime(2022, 2, 13, 16, 42, 17, 400576),
 datetime.timedelta(seconds=8, microseconds=205282),
 1],
[14,
 datetime.datetime(2022, 2, 13, 16, 42, 17, 420800),
 datetime.datetime(2022, 2, 13, 16, 42, 33, 681191),
 datetime.timedelta(seconds=16, microseconds=260391),
 1],
[15,
 datetime.datetime(2022, 2, 13, 16, 42, 33, 681223),
 datetime.datetime(2022, 2, 13, 16, 42, 38, 261852),
 datetime.timedelta(seconds=4, microseconds=580629),
 1],
[16,
 datetime.datetime(2022, 2, 13, 16, 42, 48, 334711),
 datetime.datetime(2022, 2, 13, 16, 42, 52, 341529),
 datetime.timedelta(seconds=4, microseconds=6818),
 1],
[17,
 datetime.datetime(2022, 2, 13, 16, 42, 52, 341557),
 datetime.datetime(2022, 2, 13, 16, 42, 56, 607167),
 datetime.timedelta(seconds=4, microseconds=265610),
 1]],

'oom': False,
'qid': 1033,
'reuse_count': 2,
'total_count': 18},
6: {'compile_count': 17,
'full_compile_data': [[0,
 datetime.datetime(2022, 2, 13, 16, 32, 37, 221399),
 datetime.datetime(2022, 2, 13, 16, 33, 4, 740399),
 datetime.timedelta(seconds=27, microseconds=518940),
 1],
[1,
 datetime.datetime(2022, 2, 13, 16, 33, 4, 740399),
 datetime.datetime(2022, 2, 13, 16, 35, 20, 619034),
 datetime.timedelta(seconds=135, microseconds=878635),
 1]]],

```

```

1],
2,
datetime.datetime(2022, 2, 13, 16, 35, 20, 650131),
datetime.datetime(2022, 2, 13, 16, 36, 44, 189309),
datetime.timedelta(seconds=83, microseconds=539178),
1],
3,
datetime.datetime(2022, 2, 13, 16, 36, 44, 189337),
datetime.datetime(2022, 2, 13, 16, 37, 41, 242789),
datetime.timedelta(seconds=57, microseconds=53452),
1],
4,
datetime.datetime(2022, 2, 13, 16, 37, 41, 271721),
datetime.datetime(2022, 2, 13, 16, 39, 4, 275348),
datetime.timedelta(seconds=63, microseconds=3627),
1],
5,
datetime.datetime(2022, 2, 13, 16, 39, 4, 275380),
datetime.datetime(2022, 2, 13, 16, 39, 39, 744669),
datetime.timedelta(seconds=35, microseconds=469289),
1],
6,
datetime.datetime(2022, 2, 13, 16, 39, 39, 776821),
datetime.datetime(2022, 2, 13, 16, 40, 14, 649237),
datetime.timedelta(seconds=34, microseconds=872416),
1],
7,
datetime.datetime(2022, 2, 13, 16, 40, 14, 649268),
datetime.datetime(2022, 2, 13, 16, 40, 35, 827903),
datetime.timedelta(seconds=21, microseconds=178635),
1],
8,
datetime.datetime(2022, 2, 13, 16, 41, 10, 554300),
datetime.datetime(2022, 2, 13, 16, 41, 27, 40752),
datetime.timedelta(seconds=16, microseconds=486452),
1],
9,
datetime.datetime(2022, 2, 13, 16, 41, 27, 40784),
datetime.datetime(2022, 2, 13, 16, 41, 34, 173711),
datetime.timedelta(seconds=7, microseconds=132927),
1],
10,
datetime.datetime(2022, 2, 13, 16, 41, 47, 845194),
datetime.datetime(2022, 2, 13, 16, 41, 47, 845213),
datetime.timedelta(microseconds=19),
0],
11,
datetime.datetime(2022, 2, 13, 16, 41, 47, 845236),
datetime.datetime(2022, 2, 13, 16, 41, 52, 572715),
datetime.timedelta(seconds=4, microseconds=727479),
1],
12,
datetime.datetime(2022, 2, 13, 16, 41, 52, 605360),
datetime.datetime(2022, 2, 13, 16, 42, 9, 191534),
datetime.timedelta(seconds=16, microseconds=586174),
1],
13,
datetime.datetime(2022, 2, 13, 16, 42, 9, 191562),
datetime.datetime(2022, 2, 13, 16, 42, 17, 400425),
datetime.timedelta(seconds=8, microseconds=208863),
1],
14,
datetime.datetime(2022, 2, 13, 16, 42, 17, 421318),
datetime.datetime(2022, 2, 13, 16, 42, 33, 678997),
datetime.timedelta(seconds=16, microseconds=257679),
1],
15,
datetime.datetime(2022, 2, 13, 16, 42, 33, 679026),
datetime.datetime(2022, 2, 13, 16, 42, 38, 262113),
datetime.timedelta(seconds=4, microseconds=583087),
1],
16,
datetime.datetime(2022, 2, 13, 16, 42, 38, 293214),
datetime.datetime(2022, 2, 13, 16, 42, 52, 341856),
datetime.timedelta(seconds=14, microseconds=48642),
1],
17,
datetime.datetime(2022, 2, 13, 16, 42, 52, 341880),
datetime.datetime(2022, 2, 13, 16, 42, 56, 607890),
datetime.timedelta(seconds=4, microseconds=266010),
1]],
'oom': False,
'qid': 1032,
'reuse_count': 1,
'total_count': 18},
7: {'compile_count': 9,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 178122),
datetime.datetime(2022, 2, 13, 16, 33, 3, 231859),
datetime.timedelta(seconds=26, microseconds=53737),
1],
1,
datetime.datetime(2022, 2, 13, 16, 32, 37, 178030),
datetime.datetime(2022, 2, 13, 16, 32, 37, 178073),
datetime.timedelta(microseconds=43),
0],
2,
datetime.datetime(2022, 2, 13, 16, 33, 3, 245840),
datetime.datetime(2022, 2, 13, 16, 34, 25, 78722),

```

```

datetime.timedelta(seconds=81, microseconds=832882),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 33, 3, 245767),
datetime.datetime(2022, 2, 13, 16, 33, 3, 245811),
datetime.timedelta(microseconds=44),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 34, 25, 96346),
datetime.datetime(2022, 2, 13, 16, 35, 22, 134140),
datetime.timedelta(seconds=57, microseconds=37794),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 34, 25, 96272),
datetime.datetime(2022, 2, 13, 16, 34, 25, 96316),
datetime.timedelta(microseconds=44),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 35, 22, 153743),
datetime.datetime(2022, 2, 13, 16, 36, 44, 678374),
datetime.timedelta(seconds=62, microseconds=524631),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 35, 22, 153667),
datetime.datetime(2022, 2, 13, 16, 35, 22, 153713),
datetime.timedelta(microseconds=46),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 36, 44, 700461),
datetime.datetime(2022, 2, 13, 16, 37, 51, 618826),
datetime.timedelta(seconds=66, microseconds=918365),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 36, 44, 700379),
datetime.datetime(2022, 2, 13, 16, 36, 44, 700428),
datetime.timedelta(microseconds=49),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 37, 51, 640877),
datetime.datetime(2022, 2, 13, 16, 39, 49, 864678),
datetime.timedelta(seconds=118, microseconds=223801),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 37, 51, 640802),
datetime.datetime(2022, 2, 13, 16, 37, 51, 640847),
datetime.timedelta(microseconds=45),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 39, 49, 880909),
datetime.datetime(2022, 2, 13, 16, 40, 26, 926040),
datetime.timedelta(seconds=37, microseconds=45131),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 39, 49, 880837),
datetime.datetime(2022, 2, 13, 16, 39, 49, 880880),
datetime.timedelta(microseconds=43),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 40, 26, 947035),
datetime.datetime(2022, 2, 13, 16, 41, 3, 331652),
datetime.timedelta(seconds=36, microseconds=384617),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 40, 26, 946956),
datetime.datetime(2022, 2, 13, 16, 40, 26, 947002),
datetime.timedelta(microseconds=46),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 41, 3, 354717),
datetime.datetime(2022, 2, 13, 16, 41, 33, 64713),
datetime.timedelta(seconds=29, microseconds=709996),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 41, 3, 354648),
datetime.datetime(2022, 2, 13, 16, 41, 3, 354686),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 1023,
'reuse_count': 9,
'total_count': 18},
8: {'compile_count': 10,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 197429),
datetime.datetime(2022, 2, 13, 16, 33, 17, 666859),
datetime.timedelta(seconds=40, microseconds=469430),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 33, 17, 666907),
datetime.datetime(2022, 2, 13, 16, 33, 57, 462226),
datetime.timedelta(seconds=39, microseconds=795319),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 33, 57, 474885),
datetime.datetime(2022, 2, 13, 16, 34, 53, 597704),
datetime.timedelta(seconds=56, microseconds=122819),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 33, 57, 474814),

```

```

datetime.datetime(2022, 2, 13, 16, 33, 57, 474857),
datetime.timedelta(microseconds=43),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 34, 53, 620628),
datetime.datetime(2022, 2, 13, 16, 35, 49, 926445),
datetime.timedelta(seconds=56, microseconds=305817),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 34, 53, 620550),
datetime.datetime(2022, 2, 13, 16, 34, 53, 620596),
datetime.timedelta(microseconds=46),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 35, 49, 938493),
datetime.datetime(2022, 2, 13, 16, 36, 53, 225228),
datetime.timedelta(seconds=63, microseconds=286735),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 35, 49, 938414),
datetime.datetime(2022, 2, 13, 16, 35, 49, 938462),
datetime.timedelta(microseconds=48),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 36, 53, 246923),
datetime.datetime(2022, 2, 13, 16, 37, 40, 916325),
datetime.timedelta(seconds=47, microseconds=669402),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 36, 53, 246846),
datetime.datetime(2022, 2, 13, 16, 36, 53, 246892),
datetime.timedelta(microseconds=46),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 37, 40, 932710),
datetime.datetime(2022, 2, 13, 16, 38, 14, 493189),
datetime.timedelta(seconds=33, microseconds=560479),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 37, 40, 932634),
datetime.datetime(2022, 2, 13, 16, 37, 40, 932678),
datetime.timedelta(microseconds=44),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 38, 14, 523388),
datetime.datetime(2022, 2, 13, 16, 39, 22, 850994),
datetime.timedelta(seconds=68, microseconds=327606),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 38, 14, 523313),
datetime.datetime(2022, 2, 13, 16, 38, 14, 523356),
datetime.timedelta(microseconds=43),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 39, 22, 872055),
datetime.datetime(2022, 2, 13, 16, 40, 28, 117352),
datetime.timedelta(seconds=65, microseconds=245297),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 39, 22, 871980),
datetime.datetime(2022, 2, 13, 16, 39, 22, 872024),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 40, 28, 135856),
datetime.datetime(2022, 2, 13, 16, 41, 3, 175648),
datetime.timedelta(seconds=35, microseconds=39792),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 40, 28, 135784),
datetime.datetime(2022, 2, 13, 16, 40, 28, 135823),
datetime.timedelta(microseconds=39),
0]],
'oom': False,
'qid': 1031,
'reuse_count': 8,
'total_count': 18},
9: {'compile_count': 10,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 53, 269179),
datetime.datetime(2022, 2, 13, 16, 33, 15, 620188),
datetime.timedelta(seconds=22, microseconds=351009),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 33, 15, 620244),
datetime.datetime(2022, 2, 13, 16, 33, 32, 65544),
datetime.timedelta(seconds=16, microseconds=445300),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 33, 32, 79918),
datetime.datetime(2022, 2, 13, 16, 34, 14, 142194),
datetime.timedelta(seconds=42, microseconds=62276),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 33, 32, 79855),
datetime.datetime(2022, 2, 13, 16, 33, 32, 79892),
datetime.timedelta(microseconds=37),
0],
[4,

```

```

datetime.datetime(2022, 2, 13, 16, 34, 14, 157332),
datetime.datetime(2022, 2, 13, 16, 35, 1, 629317),
datetime.timedelta(seconds=47, microseconds=471985),
1],
5,
datetime.datetime(2022, 2, 13, 16, 34, 14, 157257),
datetime.datetime(2022, 2, 13, 16, 34, 14, 157302),
datetime.timedelta(microseconds=45),
0],
6,
datetime.datetime(2022, 2, 13, 16, 35, 1, 653306),
datetime.datetime(2022, 2, 13, 16, 35, 28, 530766),
datetime.timedelta(seconds=26, microseconds=877460),
1],
7,
datetime.datetime(2022, 2, 13, 16, 35, 1, 653223),
datetime.datetime(2022, 2, 13, 16, 35, 1, 653274),
datetime.timedelta(microseconds=51),
0],
8,
datetime.datetime(2022, 2, 13, 16, 35, 28, 541038),
datetime.datetime(2022, 2, 13, 16, 35, 50, 503454),
datetime.timedelta(seconds=21, microseconds=962416),
1],
9,
datetime.datetime(2022, 2, 13, 16, 35, 28, 540963),
datetime.datetime(2022, 2, 13, 16, 35, 28, 541009),
datetime.timedelta(microseconds=46),
0],
10,
datetime.datetime(2022, 2, 13, 16, 35, 50, 512037),
datetime.datetime(2022, 2, 13, 16, 36, 32, 107945),
datetime.timedelta(seconds=41, microseconds=595908),
1],
11,
datetime.datetime(2022, 2, 13, 16, 35, 50, 511926),
datetime.datetime(2022, 2, 13, 16, 35, 50, 512000),
datetime.timedelta(microseconds=74),
0],
12,
datetime.datetime(2022, 2, 13, 16, 36, 32, 122241),
datetime.datetime(2022, 2, 13, 16, 37, 8, 159251),
datetime.timedelta(seconds=36, microseconds=37010),
1],
13,
datetime.datetime(2022, 2, 13, 16, 36, 32, 122165),
datetime.datetime(2022, 2, 13, 16, 36, 32, 122210),
datetime.timedelta(microseconds=45),
0],
14,
datetime.datetime(2022, 2, 13, 16, 37, 8, 168980),
datetime.datetime(2022, 2, 13, 16, 37, 29, 537073),
datetime.timedelta(seconds=21, microseconds=368093),
1],
15,
datetime.datetime(2022, 2, 13, 16, 37, 8, 168902),
datetime.datetime(2022, 2, 13, 16, 37, 8, 168948),
datetime.timedelta(microseconds=46),
0],
16,
datetime.datetime(2022, 2, 13, 16, 37, 29, 544494),
datetime.datetime(2022, 2, 13, 16, 38, 31, 780409),
datetime.timedelta(seconds=62, microseconds=235915),
1],
17,
datetime.datetime(2022, 2, 13, 16, 37, 29, 544420),
datetime.datetime(2022, 2, 13, 16, 37, 29, 544458),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 1027,
'reuse_count': 8,
'total_count': 18},
10: {'compile_count': 10,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 32, 37, 189468),
datetime.datetime(2022, 2, 13, 16, 33, 15, 620276),
datetime.timedelta(seconds=38, microseconds=430808),
1],
1,
datetime.datetime(2022, 2, 13, 16, 33, 15, 620380),
datetime.datetime(2022, 2, 13, 16, 33, 32, 65812),
datetime.timedelta(seconds=16, microseconds=445432),
1],
2,
datetime.datetime(2022, 2, 13, 16, 33, 32, 78306),
datetime.datetime(2022, 2, 13, 16, 34, 43, 417345),
datetime.timedelta(seconds=71, microseconds=339039),
1],
3,
datetime.datetime(2022, 2, 13, 16, 33, 32, 78236),
datetime.datetime(2022, 2, 13, 16, 33, 32, 78276),
datetime.timedelta(microseconds=40),
0],
4,
datetime.datetime(2022, 2, 13, 16, 34, 43, 427660),
datetime.datetime(2022, 2, 13, 16, 35, 10, 771895),
datetime.timedelta(seconds=27, microseconds=344235),
1],

```

```

[5,
  datetime.datetime(2022, 2, 13, 16, 34, 43, 427592),
  datetime.datetime(2022, 2, 13, 16, 34, 43, 427635),
  datetime.timedelta(microseconds=43),
  0],
[6,
  datetime.datetime(2022, 2, 13, 16, 35, 10, 793343),
  datetime.datetime(2022, 2, 13, 16, 36, 17, 672293),
  datetime.timedelta(seconds=66, microseconds=878950),
  1],
[7,
  datetime.datetime(2022, 2, 13, 16, 35, 10, 786606),
  datetime.datetime(2022, 2, 13, 16, 35, 10, 793309),
  datetime.timedelta(microseconds=6703),
  0],
[8,
  datetime.datetime(2022, 2, 13, 16, 36, 17, 682725),
  datetime.datetime(2022, 2, 13, 16, 37, 10, 730406),
  datetime.timedelta(seconds=53, microseconds=47681),
  1],
[9,
  datetime.datetime(2022, 2, 13, 16, 36, 17, 682650),
  datetime.datetime(2022, 2, 13, 16, 36, 17, 682695),
  datetime.timedelta(microseconds=45),
  0],
[10,
  datetime.datetime(2022, 2, 13, 16, 37, 10, 741874),
  datetime.datetime(2022, 2, 13, 16, 37, 58, 184688),
  datetime.timedelta(seconds=47, microseconds=442814),
  1],
[11,
  datetime.datetime(2022, 2, 13, 16, 37, 10, 741755),
  datetime.datetime(2022, 2, 13, 16, 37, 10, 741802),
  datetime.timedelta(microseconds=47),
  0],
[12,
  datetime.datetime(2022, 2, 13, 16, 37, 58, 194810),
  datetime.datetime(2022, 2, 13, 16, 38, 25, 301885),
  datetime.timedelta(seconds=27, microseconds=107075),
  1],
[13,
  datetime.datetime(2022, 2, 13, 16, 37, 58, 194733),
  datetime.datetime(2022, 2, 13, 16, 37, 58, 194777),
  datetime.timedelta(microseconds=44),
  0],
[14,
  datetime.datetime(2022, 2, 13, 16, 38, 25, 311042),
  datetime.datetime(2022, 2, 13, 16, 38, 51, 952593),
  datetime.timedelta(seconds=26, microseconds=641551),
  1],
[15,
  datetime.datetime(2022, 2, 13, 16, 38, 25, 310966),
  datetime.datetime(2022, 2, 13, 16, 38, 25, 311007),
  datetime.timedelta(microseconds=41),
  0],
[16,
  datetime.datetime(2022, 2, 13, 16, 38, 51, 963179),
  datetime.datetime(2022, 2, 13, 16, 39, 43, 98520),
  datetime.timedelta(seconds=51, microseconds=136342),
  1],
[17,
  datetime.datetime(2022, 2, 13, 16, 38, 51, 963112),
  datetime.datetime(2022, 2, 13, 16, 38, 51, 963150),
  datetime.timedelta(microseconds=38),
  0]],
'oom': False,
'qid': 1022,
'reuse_count': 8,
'total_count': 18],
11: {'compile_count': 8,
     'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 16, 32, 37, 188877),
  datetime.datetime(2022, 2, 13, 16, 32, 37, 188967),
  datetime.timedelta(microseconds=90),
  0],
  [1,
  datetime.datetime(2022, 2, 13, 16, 32, 37, 190154),
  datetime.datetime(2022, 2, 13, 16, 32, 37, 190188),
  datetime.timedelta(microseconds=34),
  0],
  [2,
  datetime.datetime(2022, 2, 13, 16, 32, 37, 230548),
  datetime.datetime(2022, 2, 13, 16, 33, 45, 957348),
  datetime.timedelta(seconds=68, microseconds=726800),
  1],
  [3,
  datetime.datetime(2022, 2, 13, 16, 32, 37, 230476),
  datetime.datetime(2022, 2, 13, 16, 32, 37, 230520),
  datetime.timedelta(microseconds=44),
  0],
  [4,
  datetime.datetime(2022, 2, 13, 16, 33, 45, 973558),
  datetime.datetime(2022, 2, 13, 16, 34, 25, 486258),
  datetime.timedelta(seconds=39, microseconds=512700),
  1],
  [5,
  datetime.datetime(2022, 2, 13, 16, 33, 45, 973484),
  datetime.datetime(2022, 2, 13, 16, 33, 45, 973532),
  datetime.timedelta(microseconds=48),
  0]]],

```

```

    ],
    [6,
      datetime.datetime(2022, 2, 13, 16, 34, 25, 511523),
      datetime.datetime(2022, 2, 13, 16, 35, 33, 720643),
      datetime.timedelta(seconds=68, microseconds=209120),
    ],
    [7,
      datetime.datetime(2022, 2, 13, 16, 34, 25, 511444),
      datetime.datetime(2022, 2, 13, 16, 34, 25, 511492),
      datetime.timedelta(microseconds=48),
    ],
    [8,
      datetime.datetime(2022, 2, 13, 16, 35, 33, 731966),
      datetime.datetime(2022, 2, 13, 16, 36, 15, 554734),
      datetime.timedelta(seconds=41, microseconds=822768),
    ],
    [9,
      datetime.datetime(2022, 2, 13, 16, 35, 33, 731896),
      datetime.datetime(2022, 2, 13, 16, 35, 33, 731939),
      datetime.timedelta(microseconds=43),
    ],
    [10,
      datetime.datetime(2022, 2, 13, 16, 36, 15, 570627),
      datetime.datetime(2022, 2, 13, 16, 37, 13, 185759),
      datetime.timedelta(seconds=57, microseconds=615132),
    ],
    [11,
      datetime.datetime(2022, 2, 13, 16, 36, 15, 570550),
      datetime.datetime(2022, 2, 13, 16, 36, 15, 570594),
      datetime.timedelta(microseconds=44),
    ],
    [12,
      datetime.datetime(2022, 2, 13, 16, 37, 13, 206126),
      datetime.datetime(2022, 2, 13, 16, 37, 51, 250030),
      datetime.timedelta(seconds=38, microseconds=43904),
    ],
    [13,
      datetime.datetime(2022, 2, 13, 16, 37, 13, 206051),
      datetime.datetime(2022, 2, 13, 16, 37, 13, 206094),
      datetime.timedelta(microseconds=43),
    ],
    [14,
      datetime.datetime(2022, 2, 13, 16, 37, 51, 266927),
      datetime.datetime(2022, 2, 13, 16, 38, 55, 33777),
      datetime.timedelta(seconds=63, microseconds=766850),
    ],
    [15,
      datetime.datetime(2022, 2, 13, 16, 37, 51, 266850),
      datetime.datetime(2022, 2, 13, 16, 37, 51, 266896),
      datetime.timedelta(microseconds=46),
    ],
    [16,
      datetime.datetime(2022, 2, 13, 16, 38, 55, 50558),
      datetime.datetime(2022, 2, 13, 16, 39, 27, 225504),
      datetime.timedelta(seconds=32, microseconds=174946),
    ],
    [17,
      datetime.datetime(2022, 2, 13, 16, 38, 55, 50487),
      datetime.datetime(2022, 2, 13, 16, 38, 55, 50521),
      datetime.timedelta(microseconds=34),
    ]],
    'oom': False,
    'qid': 1028,
    'reuse_count': 10,
    'total_count': 18},
  'compile_time_mean': 45250360.0,
  'compile_time_stddev': 2887237.42345738,
  'mean_compile_count': 10.25,
  'mean_reuse_count': 7.75,
  'mean_total_count': 18,
  'reuse_time_mean': 310.0,
  'reuse_time_stddev': 1475.86254064573,
  'sd_compile_count': 2.91904664802283,
  'time_total_mean': 482068491.0,
  'time_total_stddev': 8433345.07234526},
16: {0: {'compile_count': 16,
  'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 16, 45, 20, 250454),
    datetime.datetime(2022, 2, 13, 16, 45, 20, 250551),
    datetime.timedelta(microseconds=97),
  ],
  [1,
    datetime.datetime(2022, 2, 13, 16, 45, 20, 251906),
    datetime.datetime(2022, 2, 13, 16, 45, 20, 251942),
    datetime.timedelta(microseconds=36),
  ],
  [2,
    datetime.datetime(2022, 2, 13, 16, 45, 20, 353256),
    datetime.datetime(2022, 2, 13, 16, 46, 1, 702345),
    datetime.timedelta(seconds=41, microseconds=349089),
  ],
  [3,
    datetime.datetime(2022, 2, 13, 16, 45, 20, 353171),
    datetime.datetime(2022, 2, 13, 16, 45, 20, 353224),
    datetime.timedelta(microseconds=53),
  ],
  [4,
    datetime.datetime(2022, 2, 13, 16, 46, 1, 734088),
    datetime.datetime(2022, 2, 13, 16, 46, 41, 928392),

```

```

datetime.timedelta(seconds=40, microseconds=194304),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 46, 1, 734002),
datetime.datetime(2022, 2, 13, 16, 46, 1, 734054),
datetime.timedelta(microseconds=52),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 46, 41, 955033),
datetime.datetime(2022, 2, 13, 16, 47, 19, 522411),
datetime.timedelta(seconds=37, microseconds=567378),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 46, 41, 954953),
datetime.datetime(2022, 2, 13, 16, 46, 41, 955003),
datetime.timedelta(microseconds=50),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 47, 19, 547477),
datetime.datetime(2022, 2, 13, 16, 48, 30, 484070),
datetime.timedelta(seconds=70, microseconds=936593),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 47, 19, 547395),
datetime.datetime(2022, 2, 13, 16, 47, 19, 547446),
datetime.timedelta(microseconds=51),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 48, 30, 519444),
datetime.datetime(2022, 2, 13, 16, 49, 2, 179911),
datetime.timedelta(seconds=31, microseconds=660467),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 48, 30, 519362),
datetime.datetime(2022, 2, 13, 16, 48, 30, 519412),
datetime.timedelta(microseconds=50),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 49, 2, 227177),
datetime.datetime(2022, 2, 13, 16, 50, 4, 648399),
datetime.timedelta(seconds=62, microseconds=421222),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 49, 2, 227090),
datetime.datetime(2022, 2, 13, 16, 49, 2, 227143),
datetime.timedelta(microseconds=53),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 50, 4, 707175),
datetime.datetime(2022, 2, 13, 16, 50, 35, 574429),
datetime.timedelta(seconds=30, microseconds=867254),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 50, 4, 707099),
datetime.datetime(2022, 2, 13, 16, 50, 4, 707143),
datetime.timedelta(microseconds=44),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 50, 35, 603719),
datetime.datetime(2022, 2, 13, 16, 51, 47, 328687),
datetime.timedelta(seconds=71, microseconds=725969),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 50, 35, 603639),
datetime.datetime(2022, 2, 13, 16, 50, 35, 603687),
datetime.timedelta(microseconds=48),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 51, 47, 369277),
datetime.datetime(2022, 2, 13, 16, 52, 19, 768319),
datetime.timedelta(seconds=32, microseconds=399042),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 51, 47, 369196),
datetime.datetime(2022, 2, 13, 16, 51, 47, 369244),
datetime.timedelta(microseconds=48),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 52, 19, 805785),
datetime.datetime(2022, 2, 13, 16, 52, 56, 794342),
datetime.timedelta(seconds=36, microseconds=988557),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 52, 19, 805702),
datetime.datetime(2022, 2, 13, 16, 52, 19, 805753),
datetime.timedelta(microseconds=51),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 52, 56, 833831),
datetime.datetime(2022, 2, 13, 16, 54, 4, 813185),
datetime.timedelta(seconds=67, microseconds=679354),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 52, 56, 833750),
datetime.datetime(2022, 2, 13, 16, 52, 56, 833801),
datetime.timedelta(microseconds=51),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 54, 4, 542392),

```

```

datetime.datetime(2022, 2, 13, 16, 55, 18, 882281),
datetime.timedelta(seconds=74, microseconds=339889),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 54, 4, 542315),
datetime.datetime(2022, 2, 13, 16, 54, 4, 542361),
datetime.timedelta(microseconds=46),
0],
[26,
datetime.datetime(2022, 2, 13, 16, 55, 18, 912880),
datetime.datetime(2022, 2, 13, 16, 56, 7, 222197),
datetime.timedelta(seconds=48, microseconds=309317),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 55, 18, 912800),
datetime.datetime(2022, 2, 13, 16, 55, 18, 912850),
datetime.timedelta(microseconds=50),
0],
[28,
datetime.datetime(2022, 2, 13, 16, 56, 7, 271685),
datetime.datetime(2022, 2, 13, 16, 57, 37, 42065),
datetime.timedelta(seconds=89, microseconds=770380),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 56, 7, 271604),
datetime.datetime(2022, 2, 13, 16, 56, 7, 271650),
datetime.timedelta(microseconds=46),
0],
[30,
datetime.datetime(2022, 2, 13, 16, 57, 37, 86636),
datetime.datetime(2022, 2, 13, 16, 58, 48, 91123),
datetime.timedelta(seconds=71, microseconds=4487),
1],
[31,
datetime.datetime(2022, 2, 13, 16, 57, 37, 84424),
datetime.datetime(2022, 2, 13, 16, 57, 37, 86592),
datetime.timedelta(microseconds=2168),
0],
[32,
datetime.datetime(2022, 2, 13, 16, 58, 48, 130900),
datetime.datetime(2022, 2, 13, 16, 59, 31, 60634),
datetime.timedelta(seconds=42, microseconds=929734),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 58, 48, 130827),
datetime.datetime(2022, 2, 13, 16, 58, 48, 130869),
datetime.timedelta(microseconds=42),
0]],
'oom': False,
'qid': 1153,
'reuse_count': 18,
'total_count': 34},
1: {'compile_count': 16,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 45, 20, 242998),
datetime.datetime(2022, 2, 13, 16, 45, 20, 243117),
datetime.timedelta(microseconds=119),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 45, 20, 244492),
datetime.datetime(2022, 2, 13, 16, 45, 20, 244530),
datetime.timedelta(microseconds=38),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 45, 20, 326693),
datetime.datetime(2022, 2, 13, 16, 46, 2, 4783),
datetime.timedelta(seconds=41, microseconds=678090),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 45, 20, 326607),
datetime.datetime(2022, 2, 13, 16, 45, 20, 326665),
datetime.timedelta(microseconds=58),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 46, 2, 43979),
datetime.datetime(2022, 2, 13, 16, 46, 41, 903248),
datetime.timedelta(seconds=39, microseconds=859269),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 46, 2, 43886),
datetime.datetime(2022, 2, 13, 16, 46, 2, 43946),
datetime.timedelta(microseconds=60),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 46, 41, 957320),
datetime.datetime(2022, 2, 13, 16, 47, 57, 583352),
datetime.timedelta(seconds=75, microseconds=626032),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 46, 41, 957240),
datetime.datetime(2022, 2, 13, 16, 46, 41, 957289),
datetime.timedelta(microseconds=49),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 47, 57, 630537),
datetime.datetime(2022, 2, 13, 16, 48, 35, 117253),
datetime.timedelta(seconds=37, microseconds=486716),
1],
[9,

```

```
datetime.datetime(2022, 2, 13, 16, 47, 57, 630456),
datetime.datetime(2022, 2, 13, 16, 47, 57, 630506),
datetime.timedelta(microseconds=50),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 48, 35, 164056),
datetime.datetime(2022, 2, 13, 16, 49, 37, 219777),
datetime.timedelta(seconds=62, microseconds=55721),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 48, 35, 163978),
datetime.datetime(2022, 2, 13, 16, 48, 35, 164027),
datetime.timedelta(microseconds=49),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 49, 37, 259611),
datetime.datetime(2022, 2, 13, 16, 50, 8, 952930),
datetime.timedelta(seconds=31, microseconds=693319),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 49, 37, 259528),
datetime.datetime(2022, 2, 13, 16, 49, 37, 259579),
datetime.timedelta(microseconds=51),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 50, 9, 3125),
datetime.datetime(2022, 2, 13, 16, 51, 6, 938706),
datetime.timedelta(seconds=57, microseconds=935581),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 50, 9, 3042),
datetime.datetime(2022, 2, 13, 16, 50, 9, 3091),
datetime.timedelta(microseconds=49),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 51, 6, 974158),
datetime.datetime(2022, 2, 13, 16, 52, 15, 233969),
datetime.timedelta(seconds=68, microseconds=259811),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 51, 6, 974077),
datetime.datetime(2022, 2, 13, 16, 51, 6, 974126),
datetime.timedelta(microseconds=49),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 52, 15, 267168),
datetime.datetime(2022, 2, 13, 16, 53, 12, 420741),
datetime.timedelta(seconds=57, microseconds=153573),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 52, 15, 267087),
datetime.datetime(2022, 2, 13, 16, 52, 15, 267139),
datetime.timedelta(microseconds=52),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 53, 12, 459313),
datetime.datetime(2022, 2, 13, 16, 54, 4, 599872),
datetime.timedelta(seconds=52, microseconds=140559),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 53, 12, 459231),
datetime.datetime(2022, 2, 13, 16, 53, 12, 459282),
datetime.timedelta(microseconds=51),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 54, 4, 648089),
datetime.datetime(2022, 2, 13, 16, 55, 42, 207628),
datetime.timedelta(seconds=97, microseconds=559539),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 54, 4, 648006),
datetime.datetime(2022, 2, 13, 16, 54, 4, 648058),
datetime.timedelta(microseconds=52),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 55, 42, 247541),
datetime.datetime(2022, 2, 13, 16, 56, 19, 484362),
datetime.timedelta(seconds=37, microseconds=236821),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 55, 42, 247445),
datetime.datetime(2022, 2, 13, 16, 55, 42, 247504),
datetime.timedelta(microseconds=59),
0],
[26,
datetime.datetime(2022, 2, 13, 16, 56, 19, 511245),
datetime.datetime(2022, 2, 13, 16, 57, 27, 417317),
datetime.timedelta(seconds=67, microseconds=906072),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 56, 19, 511166),
datetime.datetime(2022, 2, 13, 16, 56, 19, 511215),
datetime.timedelta(microseconds=49),
0],
[28,
datetime.datetime(2022, 2, 13, 16, 57, 27, 452337),
datetime.datetime(2022, 2, 13, 16, 58, 13, 786963),
datetime.timedelta(seconds=46, microseconds=334626),
1],
```

```

[29,
  datetime.datetime(2022, 2, 13, 16, 57, 27, 452257),
  datetime.datetime(2022, 2, 13, 16, 57, 27, 452306),
  datetime.timedelta(microseconds=49),
  0],
[30,
  datetime.datetime(2022, 2, 13, 16, 58, 13, 824777),
  datetime.datetime(2022, 2, 13, 16, 58, 56, 841043),
  datetime.timedelta(seconds=43, microseconds=16266),
  1],
[31,
  datetime.datetime(2022, 2, 13, 16, 58, 13, 824696),
  datetime.datetime(2022, 2, 13, 16, 58, 13, 824740),
  datetime.timedelta(microseconds=44),
  0],
[32,
  datetime.datetime(2022, 2, 13, 16, 58, 56, 876582),
  datetime.datetime(2022, 2, 13, 16, 59, 32, 573801),
  datetime.timedelta(seconds=35, microseconds=697219),
  1],
[33,
  datetime.datetime(2022, 2, 13, 16, 58, 56, 876509),
  datetime.datetime(2022, 2, 13, 16, 58, 56, 876553),
  datetime.timedelta(microseconds=44),
  0]],
'oom': False,
'qid': 1151,
'reuse_count': 18,
'total_count': 34},
2: {'compile_count': 16,
'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 16, 45, 20, 226682),
  datetime.datetime(2022, 2, 13, 16, 45, 20, 226808),
  datetime.timedelta(microseconds=126),
  0],
[1,
  datetime.datetime(2022, 2, 13, 16, 45, 20, 228220),
  datetime.datetime(2022, 2, 13, 16, 45, 20, 228262),
  datetime.timedelta(microseconds=42),
  0],
[2,
  datetime.datetime(2022, 2, 13, 16, 45, 20, 321687),
  datetime.datetime(2022, 2, 13, 16, 46, 12, 894518),
  datetime.timedelta(seconds=52, microseconds=572831),
  1],
[3,
  datetime.datetime(2022, 2, 13, 16, 45, 20, 321602),
  datetime.datetime(2022, 2, 13, 16, 45, 20, 321658),
  datetime.timedelta(microseconds=56),
  0],
[4,
  datetime.datetime(2022, 2, 13, 16, 46, 12, 921082),
  datetime.datetime(2022, 2, 13, 16, 46, 44, 261741),
  datetime.timedelta(seconds=31, microseconds=340659),
  1],
[5,
  datetime.datetime(2022, 2, 13, 16, 46, 12, 921000),
  datetime.datetime(2022, 2, 13, 16, 46, 12, 921054),
  datetime.timedelta(microseconds=54),
  0],
[6,
  datetime.datetime(2022, 2, 13, 16, 46, 44, 300795),
  datetime.datetime(2022, 2, 13, 16, 47, 20, 623396),
  datetime.timedelta(seconds=36, microseconds=322601),
  1],
[7,
  datetime.datetime(2022, 2, 13, 16, 46, 44, 300714),
  datetime.datetime(2022, 2, 13, 16, 46, 44, 300764),
  datetime.timedelta(microseconds=50),
  0],
[8,
  datetime.datetime(2022, 2, 13, 16, 47, 20, 661336),
  datetime.datetime(2022, 2, 13, 16, 47, 51, 942815),
  datetime.timedelta(seconds=31, microseconds=281479),
  1],
[9,
  datetime.datetime(2022, 2, 13, 16, 47, 20, 661255),
  datetime.datetime(2022, 2, 13, 16, 47, 20, 661305),
  datetime.timedelta(microseconds=50),
  0],
[10,
  datetime.datetime(2022, 2, 13, 16, 47, 51, 984439),
  datetime.datetime(2022, 2, 13, 16, 49, 14, 953328),
  datetime.timedelta(seconds=82, microseconds=968889),
  1],
[11,
  datetime.datetime(2022, 2, 13, 16, 47, 51, 980006),
  datetime.datetime(2022, 2, 13, 16, 47, 51, 980057),
  datetime.timedelta(microseconds=51),
  0],
[12,
  datetime.datetime(2022, 2, 13, 16, 49, 15, 1783),
  datetime.datetime(2022, 2, 13, 16, 50, 20, 503117),
  datetime.timedelta(seconds=65, microseconds=501334),
  1],
[13,
  datetime.datetime(2022, 2, 13, 16, 49, 14, 999492),
  datetime.datetime(2022, 2, 13, 16, 49, 15, 1748),
  datetime.timedelta(microseconds=2256),

```

```
0],
[14,
datetime.datetime(2022, 2, 13, 16, 50, 20, 529918),
datetime.datetime(2022, 2, 13, 16, 51, 52, 309784),
datetime.timedelta(seconds=91, microseconds=779866),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 50, 20, 529839),
datetime.datetime(2022, 2, 13, 16, 50, 20, 529889),
datetime.timedelta(microseconds=50),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 51, 52, 337076),
datetime.datetime(2022, 2, 13, 16, 52, 28, 481755),
datetime.timedelta(seconds=36, microseconds=144679),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 51, 52, 336998),
datetime.datetime(2022, 2, 13, 16, 51, 52, 337047),
datetime.timedelta(microseconds=49),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 52, 28, 510521),
datetime.datetime(2022, 2, 13, 16, 53, 36, 805256),
datetime.timedelta(seconds=68, microseconds=294735),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 52, 28, 510442),
datetime.datetime(2022, 2, 13, 16, 52, 28, 510490),
datetime.timedelta(microseconds=48),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 53, 36, 837526),
datetime.datetime(2022, 2, 13, 16, 54, 33, 972644),
datetime.timedelta(seconds=57, microseconds=135118),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 53, 36, 837443),
datetime.datetime(2022, 2, 13, 16, 53, 36, 837489),
datetime.timedelta(microseconds=46),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 54, 34, 21272),
datetime.datetime(2022, 2, 13, 16, 55, 11, 568686),
datetime.timedelta(seconds=37, microseconds=547414),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 54, 34, 21192),
datetime.datetime(2022, 2, 13, 16, 54, 34, 21240),
datetime.timedelta(microseconds=48),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 55, 11, 608428),
datetime.datetime(2022, 2, 13, 16, 56, 9, 331534),
datetime.timedelta(seconds=57, microseconds=723106),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 55, 11, 608345),
datetime.datetime(2022, 2, 13, 16, 55, 11, 608394),
datetime.timedelta(microseconds=49),
0],
[26,
datetime.datetime(2022, 2, 13, 16, 56, 9, 362575),
datetime.datetime(2022, 2, 13, 16, 56, 41, 581179),
datetime.timedelta(seconds=32, microseconds=218604),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 56, 9, 362502),
datetime.datetime(2022, 2, 13, 16, 56, 9, 362547),
datetime.timedelta(microseconds=45),
0],
[28,
datetime.datetime(2022, 2, 13, 16, 56, 41, 615513),
datetime.datetime(2022, 2, 13, 16, 57, 55, 459448),
datetime.timedelta(seconds=73, microseconds=843935),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 56, 41, 615434),
datetime.datetime(2022, 2, 13, 16, 56, 41, 615482),
datetime.timedelta(microseconds=48),
0],
[30,
datetime.datetime(2022, 2, 13, 16, 57, 55, 500271),
datetime.datetime(2022, 2, 13, 16, 58, 37, 123148),
datetime.timedelta(seconds=41, microseconds=622877),
1],
[31,
datetime.datetime(2022, 2, 13, 16, 57, 55, 500184),
datetime.datetime(2022, 2, 13, 16, 57, 55, 500231),
datetime.timedelta(microseconds=47),
0],
[32,
datetime.datetime(2022, 2, 13, 16, 58, 37, 167339),
datetime.datetime(2022, 2, 13, 17, 0, 0, 173203),
datetime.timedelta(seconds=83, microseconds=5864),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 58, 37, 167271),
datetime.datetime(2022, 2, 13, 16, 58, 37, 167308),
```

```

datetime.timedelta(microseconds=37),
0]],
'oom': False,
'qid': 1150,
'reuse_count': 18,
'total_count': 34},
3: {'compile_count': 18,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 45, 20, 202677),
datetime.datetime(2022, 2, 13, 16, 46, 14, 270600),
datetime.timedelta(seconds=54, microseconds=67923),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 46, 14, 270663),
datetime.datetime(2022, 2, 13, 16, 46, 29, 391069),
datetime.timedelta(seconds=15, microseconds=120406),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 46, 29, 431682),
datetime.datetime(2022, 2, 13, 16, 47, 23, 152140),
datetime.timedelta(seconds=53, microseconds=720458),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 46, 29, 431599),
datetime.datetime(2022, 2, 13, 16, 46, 29, 431648),
datetime.timedelta(microseconds=49),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 47, 23, 184631),
datetime.datetime(2022, 2, 13, 16, 48, 3, 551448),
datetime.timedelta(seconds=40, microseconds=366817),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 47, 23, 184541),
datetime.datetime(2022, 2, 13, 16, 47, 23, 184598),
datetime.timedelta(microseconds=57),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 48, 3, 600542),
datetime.datetime(2022, 2, 13, 16, 48, 35, 148998),
datetime.timedelta(seconds=31, microseconds=548456),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 48, 3, 600461),
datetime.datetime(2022, 2, 13, 16, 48, 3, 600512),
datetime.timedelta(microseconds=51),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 48, 35, 169289),
datetime.datetime(2022, 2, 13, 16, 49, 41, 645206),
datetime.timedelta(seconds=66, microseconds=475917),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 48, 35, 169216),
datetime.datetime(2022, 2, 13, 16, 48, 35, 169262),
datetime.timedelta(microseconds=46),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 49, 41, 705186),
datetime.datetime(2022, 2, 13, 16, 50, 57, 879186),
datetime.timedelta(seconds=76, microseconds=174000),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 49, 41, 697080),
datetime.datetime(2022, 2, 13, 16, 49, 41, 705152),
datetime.timedelta(microseconds=8072),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 50, 57, 908925),
datetime.datetime(2022, 2, 13, 16, 52, 18, 512194),
datetime.timedelta(seconds=80, microseconds=603269),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 50, 57, 908850),
datetime.datetime(2022, 2, 13, 16, 50, 57, 908895),
datetime.timedelta(microseconds=45),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 52, 18, 562571),
datetime.datetime(2022, 2, 13, 16, 53, 31, 332580),
datetime.timedelta(seconds=72, microseconds=770009),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 52, 18, 562482),
datetime.datetime(2022, 2, 13, 16, 52, 18, 562530),
datetime.timedelta(microseconds=48),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 53, 31, 356806),
datetime.datetime(2022, 2, 13, 16, 54, 6, 962385),
datetime.timedelta(seconds=35, microseconds=605579),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 53, 31, 356728),
datetime.datetime(2022, 2, 13, 16, 53, 31, 356777),
datetime.timedelta(microseconds=49),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 54, 6, 995460),

```

```

datetime.datetime(2022, 2, 13, 16, 54, 57, 892094),
datetime.timedelta(seconds=50, microseconds=896634),
1],
19,
datetime.datetime(2022, 2, 13, 16, 54, 6, 995376),
datetime.datetime(2022, 2, 13, 16, 54, 6, 995423),
datetime.timedelta(microseconds=47),
0],
20,
datetime.datetime(2022, 2, 13, 16, 54, 57, 935036),
datetime.datetime(2022, 2, 13, 16, 55, 34, 940421),
datetime.timedelta(seconds=37, microseconds=5385),
1],
21,
datetime.datetime(2022, 2, 13, 16, 54, 57, 934962),
datetime.datetime(2022, 2, 13, 16, 54, 57, 935007),
datetime.timedelta(microseconds=45),
0],
22,
datetime.datetime(2022, 2, 13, 16, 55, 34, 981910),
datetime.datetime(2022, 2, 13, 16, 56, 46, 417211),
datetime.timedelta(seconds=71, microseconds=435301),
1],
23,
datetime.datetime(2022, 2, 13, 16, 55, 34, 981831),
datetime.datetime(2022, 2, 13, 16, 55, 34, 981879),
datetime.timedelta(microseconds=48),
0],
24,
datetime.datetime(2022, 2, 13, 16, 56, 46, 456404),
datetime.datetime(2022, 2, 13, 16, 57, 20, 45477),
datetime.timedelta(seconds=33, microseconds=589073),
1],
25,
datetime.datetime(2022, 2, 13, 16, 56, 46, 456328),
datetime.datetime(2022, 2, 13, 16, 56, 46, 456375),
datetime.timedelta(microseconds=47),
0],
26,
datetime.datetime(2022, 2, 13, 16, 57, 20, 85165),
datetime.datetime(2022, 2, 13, 16, 58, 2, 179456),
datetime.timedelta(seconds=42, microseconds=94291),
1],
27,
datetime.datetime(2022, 2, 13, 16, 57, 20, 85052),
datetime.datetime(2022, 2, 13, 16, 57, 20, 85098),
datetime.timedelta(microseconds=46),
0],
28,
datetime.datetime(2022, 2, 13, 16, 58, 2, 212361),
datetime.datetime(2022, 2, 13, 16, 58, 33, 228220),
datetime.timedelta(seconds=31, microseconds=15859),
1],
29,
datetime.datetime(2022, 2, 13, 16, 58, 2, 212272),
datetime.datetime(2022, 2, 13, 16, 58, 2, 212319),
datetime.timedelta(microseconds=47),
0],
30,
datetime.datetime(2022, 2, 13, 16, 58, 33, 268323),
datetime.datetime(2022, 2, 13, 16, 59, 31, 596841),
datetime.timedelta(seconds=58, microseconds=328518),
1],
31,
datetime.datetime(2022, 2, 13, 16, 58, 33, 268243),
datetime.datetime(2022, 2, 13, 16, 58, 33, 268291),
datetime.timedelta(microseconds=48),
0],
32,
datetime.datetime(2022, 2, 13, 16, 59, 31, 629793),
datetime.datetime(2022, 2, 13, 17, 0, 8, 974309),
datetime.timedelta(seconds=37, microseconds=344516),
1],
33,
datetime.datetime(2022, 2, 13, 16, 59, 31, 629721),
datetime.datetime(2022, 2, 13, 16, 59, 31, 629762),
datetime.timedelta(microseconds=41),
0]],
'oom': False,
'qid': 1143,
'reuse_count': 16,
'total_count': 34},
4: {'compile_count': 18,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 45, 20, 231420),
datetime.datetime(2022, 2, 13, 16, 46, 14, 639328),
datetime.timedelta(seconds=54, microseconds=407908),
1],
1,
datetime.datetime(2022, 2, 13, 16, 46, 14, 639390),
datetime.datetime(2022, 2, 13, 16, 46, 51, 784170),
datetime.timedelta(seconds=37, microseconds=144780),
1],
2,
datetime.datetime(2022, 2, 13, 16, 46, 51, 806021),
datetime.datetime(2022, 2, 13, 16, 47, 13, 865344),
datetime.timedelta(seconds=22, microseconds=59323),
1],
3,

```

```
datetime.datetime(2022, 2, 13, 16, 46, 51, 805939),
datetime.datetime(2022, 2, 13, 16, 46, 51, 805991),
datetime.timedelta(microseconds=52),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 47, 13, 880155),
datetime.datetime(2022, 2, 13, 16, 48, 15, 116577),
datetime.timedelta(seconds=61, microseconds=236422),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 47, 13, 880076),
datetime.datetime(2022, 2, 13, 16, 47, 13, 880126),
datetime.timedelta(microseconds=50),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 48, 15, 140514),
datetime.datetime(2022, 2, 13, 16, 48, 57, 890428),
datetime.timedelta(seconds=42, microseconds=749914),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 48, 15, 140429),
datetime.datetime(2022, 2, 13, 16, 48, 15, 140480),
datetime.timedelta(microseconds=51),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 48, 57, 916432),
datetime.datetime(2022, 2, 13, 16, 50, 10, 34338),
datetime.timedelta(seconds=72, microseconds=117906),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 48, 57, 916351),
datetime.datetime(2022, 2, 13, 16, 48, 57, 916400),
datetime.timedelta(microseconds=49),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 50, 10, 46124),
datetime.datetime(2022, 2, 13, 16, 50, 56, 899669),
datetime.timedelta(seconds=46, microseconds=853545),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 50, 10, 46045),
datetime.datetime(2022, 2, 13, 16, 50, 10, 46094),
datetime.timedelta(microseconds=49),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 50, 56, 926803),
datetime.datetime(2022, 2, 13, 16, 52, 29, 909202),
datetime.timedelta(seconds=92, microseconds=982399),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 50, 56, 926699),
datetime.datetime(2022, 2, 13, 16, 50, 56, 926768),
datetime.timedelta(microseconds=69),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 52, 29, 936616),
datetime.datetime(2022, 2, 13, 16, 52, 56, 794490),
datetime.timedelta(seconds=26, microseconds=857874),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 52, 29, 936532),
datetime.datetime(2022, 2, 13, 16, 52, 29, 936582),
datetime.timedelta(microseconds=50),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 52, 56, 815739),
datetime.datetime(2022, 2, 13, 16, 53, 59, 126388),
datetime.timedelta(seconds=62, microseconds=310649),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 52, 56, 815662),
datetime.datetime(2022, 2, 13, 16, 52, 56, 815710),
datetime.timedelta(microseconds=48),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 53, 59, 149607),
datetime.datetime(2022, 2, 13, 16, 54, 40, 735925),
datetime.timedelta(seconds=41, microseconds=586318),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 53, 59, 149531),
datetime.datetime(2022, 2, 13, 16, 53, 59, 149577),
datetime.timedelta(microseconds=46),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 54, 40, 749717),
datetime.datetime(2022, 2, 13, 16, 55, 48, 457138),
datetime.timedelta(seconds=67, microseconds=707421),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 54, 40, 749639),
datetime.datetime(2022, 2, 13, 16, 54, 40, 749687),
datetime.timedelta(microseconds=48),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 55, 48, 482892),
datetime.datetime(2022, 2, 13, 16, 56, 20, 544548),
datetime.timedelta(seconds=32, microseconds=61656),
1],
```

```

[23,
  datetime.datetime(2022, 2, 13, 16, 55, 48, 482808),
  datetime.datetime(2022, 2, 13, 16, 55, 48, 482859),
  datetime.timedelta(microseconds=51),
  0],
[24,
  datetime.datetime(2022, 2, 13, 16, 56, 20, 560679),
  datetime.datetime(2022, 2, 13, 16, 56, 41, 374236),
  datetime.timedelta(seconds=20, microseconds=813557),
  1],
[25,
  datetime.datetime(2022, 2, 13, 16, 56, 20, 560599),
  datetime.datetime(2022, 2, 13, 16, 56, 20, 560646),
  datetime.timedelta(microseconds=47),
  0],
[26,
  datetime.datetime(2022, 2, 13, 16, 56, 41, 396651),
  datetime.datetime(2022, 2, 13, 16, 57, 4, 451598),
  datetime.timedelta(seconds=23, microseconds=54947),
  1],
[27,
  datetime.datetime(2022, 2, 13, 16, 56, 41, 396572),
  datetime.datetime(2022, 2, 13, 16, 56, 41, 396622),
  datetime.timedelta(microseconds=50),
  0],
[28,
  datetime.datetime(2022, 2, 13, 16, 57, 4, 460659),
  datetime.datetime(2022, 2, 13, 16, 58, 36, 671886),
  datetime.timedelta(seconds=92, microseconds=211227),
  1],
[29,
  datetime.datetime(2022, 2, 13, 16, 57, 4, 460579),
  datetime.datetime(2022, 2, 13, 16, 57, 4, 460626),
  datetime.timedelta(microseconds=47),
  0],
[30,
  datetime.datetime(2022, 2, 13, 16, 58, 36, 693519),
  datetime.datetime(2022, 2, 13, 16, 59, 13, 776756),
  datetime.timedelta(seconds=37, microseconds=83237),
  1],
[31,
  datetime.datetime(2022, 2, 13, 16, 58, 36, 693442),
  datetime.datetime(2022, 2, 13, 16, 58, 36, 693486),
  datetime.timedelta(microseconds=44),
  0],
[32,
  datetime.datetime(2022, 2, 13, 16, 59, 13, 795973),
  datetime.datetime(2022, 2, 13, 16, 59, 50, 193944),
  datetime.timedelta(seconds=36, microseconds=397971),
  1],
[33,
  datetime.datetime(2022, 2, 13, 16, 59, 13, 795904),
  datetime.datetime(2022, 2, 13, 16, 59, 13, 795946),
  datetime.timedelta(microseconds=42),
  0]],
'oom': False,
'qid': 1142,
'reuse_count': 16,
'total_count': 34},
5: {'compile_count': 33,
  'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 16, 45, 20, 246185),
    datetime.datetime(2022, 2, 13, 16, 45, 45, 556536),
    datetime.timedelta(seconds=25, microseconds=310351),
    1],
    [1,
    datetime.datetime(2022, 2, 13, 16, 45, 45, 556592),
    datetime.datetime(2022, 2, 13, 16, 46, 52, 636714),
    datetime.timedelta(seconds=67, microseconds=80122),
    1],
    [2,
    datetime.datetime(2022, 2, 13, 16, 46, 52, 679127),
    datetime.datetime(2022, 2, 13, 16, 48, 4, 385465),
    datetime.timedelta(seconds=71, microseconds=706338),
    1],
    [3,
    datetime.datetime(2022, 2, 13, 16, 48, 4, 385492),
    datetime.datetime(2022, 2, 13, 16, 49, 41, 654014),
    datetime.timedelta(seconds=97, microseconds=268522),
    1],
    [4,
    datetime.datetime(2022, 2, 13, 16, 49, 41, 700497),
    datetime.datetime(2022, 2, 13, 16, 51, 3, 778857),
    datetime.timedelta(seconds=82, microseconds=78360),
    1],
    [5,
    datetime.datetime(2022, 2, 13, 16, 51, 3, 778885),
    datetime.datetime(2022, 2, 13, 16, 51, 41, 103791),
    datetime.timedelta(seconds=37, microseconds=324906),
    1],
    [6,
    datetime.datetime(2022, 2, 13, 16, 51, 41, 154187),
    datetime.datetime(2022, 2, 13, 16, 52, 22, 897761),
    datetime.timedelta(seconds=41, microseconds=743574),
    1],
    [7,
    datetime.datetime(2022, 2, 13, 16, 52, 22, 897790),
    datetime.datetime(2022, 2, 13, 16, 53, 19, 784493),
    datetime.timedelta(seconds=56, microseconds=886703),

```

```
1],
[8,
datetime.datetime(2022, 2, 13, 16, 53, 19, 827886),
datetime.datetime(2022, 2, 13, 16, 54, 30, 823987),
datetime.timedelta(seconds=70, microseconds=996101),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 54, 30, 824017),
datetime.datetime(2022, 2, 13, 16, 55, 7, 954191),
datetime.timedelta(seconds=37, microseconds=130174),
1],
[10,
datetime.datetime(2022, 2, 13, 16, 55, 8, 9549),
datetime.datetime(2022, 2, 13, 16, 56, 13, 992823),
datetime.timedelta(seconds=65, microseconds=983274),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 56, 13, 992862),
datetime.datetime(2022, 2, 13, 16, 56, 51, 708724),
datetime.timedelta(seconds=37, microseconds=715862),
1],
[12,
datetime.datetime(2022, 2, 13, 16, 56, 51, 773671),
datetime.datetime(2022, 2, 13, 16, 57, 42, 621935),
datetime.timedelta(seconds=50, microseconds=848264),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 57, 42, 621968),
datetime.datetime(2022, 2, 13, 16, 58, 44, 881231),
datetime.timedelta(seconds=62, microseconds=259263),
1],
[14,
datetime.datetime(2022, 2, 13, 16, 58, 44, 936822),
datetime.datetime(2022, 2, 13, 16, 59, 43, 165192),
datetime.timedelta(seconds=58, microseconds=228370),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 59, 43, 165222),
datetime.datetime(2022, 2, 13, 16, 59, 58, 729396),
datetime.timedelta(seconds=15, microseconds=564174),
1],
[16,
datetime.datetime(2022, 2, 13, 17, 0, 21, 130457),
datetime.datetime(2022, 2, 13, 17, 0, 21, 800115),
datetime.timedelta(microseconds=669658),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 0, 21, 800144),
datetime.datetime(2022, 2, 13, 17, 0, 26, 319826),
datetime.timedelta(seconds=4, microseconds=519682),
1],
[18,
datetime.datetime(2022, 2, 13, 17, 0, 26, 350674),
datetime.datetime(2022, 2, 13, 17, 0, 40, 314829),
datetime.timedelta(seconds=13, microseconds=964155),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 0, 40, 314858),
datetime.datetime(2022, 2, 13, 17, 0, 45, 181044),
datetime.timedelta(seconds=4, microseconds=866186),
1],
[20,
datetime.datetime(2022, 2, 13, 17, 0, 54, 573174),
datetime.datetime(2022, 2, 13, 17, 0, 58, 951108),
datetime.timedelta(seconds=4, microseconds=377934),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 0, 58, 951136),
datetime.datetime(2022, 2, 13, 17, 1, 3, 90202),
datetime.timedelta(seconds=4, microseconds=139066),
1],
[22,
datetime.datetime(2022, 2, 13, 17, 1, 12, 853205),
datetime.datetime(2022, 2, 13, 17, 1, 12, 860531),
datetime.timedelta(microseconds=7326),
0],
[23,
datetime.datetime(2022, 2, 13, 17, 1, 12, 860555),
datetime.datetime(2022, 2, 13, 17, 1, 16, 978248),
datetime.timedelta(seconds=4, microseconds=117693),
1],
[24,
datetime.datetime(2022, 2, 13, 17, 1, 17, 15526),
datetime.datetime(2022, 2, 13, 17, 1, 26, 964753),
datetime.timedelta(seconds=9, microseconds=949227),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 1, 26, 964782),
datetime.datetime(2022, 2, 13, 17, 1, 29, 799318),
datetime.timedelta(seconds=2, microseconds=834536),
1],
[26,
datetime.datetime(2022, 2, 13, 17, 1, 29, 816553),
datetime.datetime(2022, 2, 13, 17, 1, 38, 155718),
datetime.timedelta(seconds=8, microseconds=339165),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 1, 38, 155746),
datetime.datetime(2022, 2, 13, 17, 1, 41, 621515),
```

```

datetime.timedelta(seconds=3, microseconds=465769),
1],
[28,
datetime.datetime(2022, 2, 13, 17, 1, 41, 659667),
datetime.datetime(2022, 2, 13, 17, 1, 55, 290422),
datetime.timedelta(seconds=13, microseconds=630755),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 1, 55, 290463),
datetime.datetime(2022, 2, 13, 17, 2, 2, 127623),
datetime.timedelta(seconds=6, microseconds=837160),
1],
[30,
datetime.datetime(2022, 2, 13, 17, 2, 2, 173951),
datetime.datetime(2022, 2, 13, 17, 2, 18, 347028),
datetime.timedelta(seconds=16, microseconds=173077),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 2, 18, 347057),
datetime.datetime(2022, 2, 13, 17, 2, 23, 731918),
datetime.timedelta(seconds=5, microseconds=384861),
1],
[32,
datetime.datetime(2022, 2, 13, 17, 2, 23, 762125),
datetime.datetime(2022, 2, 13, 17, 2, 40, 679071),
datetime.timedelta(seconds=16, microseconds=916946),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 2, 40, 679120),
datetime.datetime(2022, 2, 13, 17, 2, 48, 613235),
datetime.timedelta(seconds=7, microseconds=934115),
1]],
'oom': False,
'qid': 1148,
'reuse_count': 1,
'total_count': 34},
6: {'compile_count': 30,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 46, 17, 878072),
datetime.datetime(2022, 2, 13, 16, 46, 17, 878104),
datetime.timedelta(microseconds=32),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 46, 17, 878160),
datetime.datetime(2022, 2, 13, 16, 46, 52, 636487),
datetime.timedelta(seconds=34, microseconds=758327),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 46, 52, 685391),
datetime.datetime(2022, 2, 13, 16, 48, 4, 385465),
datetime.timedelta(seconds=71, microseconds=700074),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 48, 4, 385492),
datetime.datetime(2022, 2, 13, 16, 49, 41, 654216),
datetime.timedelta(seconds=97, microseconds=268724),
1],
[4,
datetime.datetime(2022, 2, 13, 16, 49, 41, 706923),
datetime.datetime(2022, 2, 13, 16, 51, 3, 778857),
datetime.timedelta(seconds=82, microseconds=71934),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 51, 3, 778885),
datetime.datetime(2022, 2, 13, 16, 51, 41, 103976),
datetime.timedelta(seconds=37, microseconds=325091),
1],
[6,
datetime.datetime(2022, 2, 13, 16, 52, 22, 894457),
datetime.datetime(2022, 2, 13, 16, 52, 22, 898257),
datetime.timedelta(microseconds=3800),
0],
[7,
datetime.datetime(2022, 2, 13, 16, 52, 22, 898297),
datetime.datetime(2022, 2, 13, 16, 53, 19, 784321),
datetime.timedelta(seconds=56, microseconds=886024),
1],
[8,
datetime.datetime(2022, 2, 13, 16, 53, 19, 825954),
datetime.datetime(2022, 2, 13, 16, 54, 30, 821097),
datetime.timedelta(seconds=70, microseconds=995143),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 54, 30, 821154),
datetime.datetime(2022, 2, 13, 16, 55, 7, 954330),
datetime.timedelta(seconds=37, microseconds=133176),
1],
[10,
datetime.datetime(2022, 2, 13, 16, 55, 8, 15886),
datetime.datetime(2022, 2, 13, 16, 56, 13, 989871),
datetime.timedelta(seconds=65, microseconds=973985),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 56, 13, 989901),
datetime.datetime(2022, 2, 13, 16, 56, 51, 708734),
datetime.timedelta(seconds=37, microseconds=718833),
1],
[12,
datetime.datetime(2022, 2, 13, 16, 56, 51, 770821),

```

```

datetime.datetime(2022, 2, 13, 16, 57, 42, 627509),
datetime.timedelta(seconds=50, microseconds=856688),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 57, 42, 627544),
datetime.datetime(2022, 2, 13, 16, 58, 44, 881402),
datetime.timedelta(seconds=62, microseconds=253858),
1],
[14,
datetime.datetime(2022, 2, 13, 16, 59, 5, 730304),
datetime.datetime(2022, 2, 13, 16, 59, 43, 163559),
datetime.timedelta(seconds=37, microseconds=433255),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 59, 43, 163589),
datetime.datetime(2022, 2, 13, 16, 59, 58, 729574),
datetime.timedelta(seconds=15, microseconds=565985),
1],
[16,
datetime.datetime(2022, 2, 13, 16, 59, 58, 775297),
datetime.datetime(2022, 2, 13, 17, 0, 21, 799596),
datetime.timedelta(seconds=23, microseconds=24299),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 0, 21, 799627),
datetime.datetime(2022, 2, 13, 17, 0, 26, 319670),
datetime.timedelta(seconds=4, microseconds=520043),
1],
[18,
datetime.datetime(2022, 2, 13, 17, 0, 26, 350740),
datetime.datetime(2022, 2, 13, 17, 0, 40, 315304),
datetime.timedelta(seconds=13, microseconds=964564),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 0, 40, 315333),
datetime.datetime(2022, 2, 13, 17, 0, 45, 180903),
datetime.timedelta(seconds=4, microseconds=865570),
1],
[20,
datetime.datetime(2022, 2, 13, 17, 0, 45, 210238),
datetime.datetime(2022, 2, 13, 17, 0, 58, 953269),
datetime.timedelta(seconds=13, microseconds=743031),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 0, 58, 953290),
datetime.datetime(2022, 2, 13, 17, 1, 3, 90190),
datetime.timedelta(seconds=4, microseconds=136900),
1],
[22,
datetime.datetime(2022, 2, 13, 17, 1, 3, 103618),
datetime.datetime(2022, 2, 13, 17, 1, 12, 860896),
datetime.timedelta(seconds=9, microseconds=757278),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 1, 12, 860926),
datetime.datetime(2022, 2, 13, 17, 1, 16, 978390),
datetime.timedelta(seconds=4, microseconds=117464),
1],
[24,
datetime.datetime(2022, 2, 13, 17, 1, 17, 15483),
datetime.datetime(2022, 2, 13, 17, 1, 26, 965284),
datetime.timedelta(seconds=9, microseconds=949801),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 1, 26, 965315),
datetime.datetime(2022, 2, 13, 17, 1, 29, 799161),
datetime.timedelta(seconds=2, microseconds=833846),
1],
[26,
datetime.datetime(2022, 2, 13, 17, 1, 38, 146280),
datetime.datetime(2022, 2, 13, 17, 1, 38, 156116),
datetime.timedelta(microseconds=9836),
0],
[27,
datetime.datetime(2022, 2, 13, 17, 1, 38, 156140),
datetime.datetime(2022, 2, 13, 17, 1, 41, 621337),
datetime.timedelta(seconds=3, microseconds=465197),
1],
[28,
datetime.datetime(2022, 2, 13, 17, 1, 51, 256208),
datetime.datetime(2022, 2, 13, 17, 1, 55, 289935),
datetime.timedelta(seconds=4, microseconds=33727),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 1, 55, 289966),
datetime.datetime(2022, 2, 13, 17, 2, 2, 128012),
datetime.timedelta(seconds=6, microseconds=838046),
1],
[30,
datetime.datetime(2022, 2, 13, 17, 2, 15, 188046),
datetime.datetime(2022, 2, 13, 17, 2, 18, 346507),
datetime.timedelta(seconds=3, microseconds=158461),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 2, 18, 346540),
datetime.datetime(2022, 2, 13, 17, 2, 23, 733189),
datetime.timedelta(seconds=5, microseconds=386649),
1],
[32,

```

```

datetime.datetime(2022, 2, 13, 17, 2, 40, 678569),
datetime.datetime(2022, 2, 13, 17, 2, 40, 678588),
datetime.timedelta(microseconds=19),
0],
[33,
datetime.datetime(2022, 2, 13, 17, 2, 40, 678617),
datetime.datetime(2022, 2, 13, 17, 2, 48, 612500),
datetime.timedelta(seconds=7, microseconds=933883),
1]],
'oom': False,
'qid': 1162,
'reuse_count': 4,
'total_count': 34},
7: {'compile_count': 17,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 45, 20, 232230),
datetime.datetime(2022, 2, 13, 16, 45, 46, 632349),
datetime.timedelta(seconds=26, microseconds=400119),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 45, 20, 232113),
datetime.datetime(2022, 2, 13, 16, 45, 20, 232161),
datetime.timedelta(microseconds=48),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 45, 46, 669545),
datetime.datetime(2022, 2, 13, 16, 46, 40, 985183),
datetime.timedelta(seconds=54, microseconds=315638),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 45, 46, 669432),
datetime.datetime(2022, 2, 13, 16, 45, 46, 669478),
datetime.timedelta(microseconds=46),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 46, 41, 28792),
datetime.datetime(2022, 2, 13, 16, 47, 24, 729705),
datetime.timedelta(seconds=43, microseconds=700913),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 46, 41, 28709),
datetime.datetime(2022, 2, 13, 16, 46, 41, 28761),
datetime.timedelta(microseconds=52),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 47, 24, 767076),
datetime.datetime(2022, 2, 13, 16, 48, 31, 102144),
datetime.timedelta(seconds=66, microseconds=335066),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 47, 24, 766993),
datetime.datetime(2022, 2, 13, 16, 47, 24, 767045),
datetime.timedelta(microseconds=52),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 48, 31, 135172),
datetime.datetime(2022, 2, 13, 16, 49, 1, 416326),
datetime.timedelta(seconds=30, microseconds=281154),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 48, 31, 134934),
datetime.datetime(2022, 2, 13, 16, 48, 31, 135140),
datetime.timedelta(microseconds=206),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 49, 1, 451626),
datetime.datetime(2022, 2, 13, 16, 49, 58, 485500),
datetime.timedelta(seconds=57, microseconds=33874),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 49, 1, 451543),
datetime.datetime(2022, 2, 13, 16, 49, 1, 451594),
datetime.timedelta(microseconds=51),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 49, 58, 516048),
datetime.datetime(2022, 2, 13, 16, 50, 29, 748216),
datetime.timedelta(seconds=31, microseconds=232168),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 49, 58, 515967),
datetime.datetime(2022, 2, 13, 16, 49, 58, 516017),
datetime.timedelta(microseconds=50),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 50, 29, 779472),
datetime.datetime(2022, 2, 13, 16, 51, 46, 80020),
datetime.timedelta(seconds=76, microseconds=300548),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 50, 29, 779396),
datetime.datetime(2022, 2, 13, 16, 50, 29, 779443),
datetime.timedelta(microseconds=47),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 51, 46, 105817),
datetime.datetime(2022, 2, 13, 16, 53, 9, 29338),
datetime.timedelta(seconds=82, microseconds=923521),
1],

```

```

[17,
  datetime.datetime(2022, 2, 13, 16, 51, 46, 106735),
  datetime.datetime(2022, 2, 13, 16, 51, 46, 106784),
  datetime.timedelta(microseconds=49),
  0],
[18,
  datetime.datetime(2022, 2, 13, 16, 53, 9, 64408),
  datetime.datetime(2022, 2, 13, 16, 53, 40, 541562),
  datetime.timedelta(seconds=31, microseconds=477154),
  1],
[19,
  datetime.datetime(2022, 2, 13, 16, 53, 9, 64330),
  datetime.datetime(2022, 2, 13, 16, 53, 9, 64378),
  datetime.timedelta(microseconds=48),
  0],
[20,
  datetime.datetime(2022, 2, 13, 16, 53, 40, 578082),
  datetime.datetime(2022, 2, 13, 16, 54, 31, 345694),
  datetime.timedelta(seconds=50, microseconds=767612),
  1],
[21,
  datetime.datetime(2022, 2, 13, 16, 53, 40, 578004),
  datetime.datetime(2022, 2, 13, 16, 53, 40, 578050),
  datetime.timedelta(microseconds=46),
  0],
[22,
  datetime.datetime(2022, 2, 13, 16, 54, 31, 382342),
  datetime.datetime(2022, 2, 13, 16, 55, 38, 942058),
  datetime.timedelta(seconds=67, microseconds=559716),
  1],
[23,
  datetime.datetime(2022, 2, 13, 16, 54, 31, 382266),
  datetime.datetime(2022, 2, 13, 16, 54, 31, 382310),
  datetime.timedelta(microseconds=44),
  0],
[24,
  datetime.datetime(2022, 2, 13, 16, 55, 38, 987947),
  datetime.datetime(2022, 2, 13, 16, 57, 16, 676187),
  datetime.timedelta(seconds=97, microseconds=688240),
  1],
[25,
  datetime.datetime(2022, 2, 13, 16, 55, 38, 987868),
  datetime.datetime(2022, 2, 13, 16, 55, 38, 987914),
  datetime.timedelta(microseconds=46),
  0],
[26,
  datetime.datetime(2022, 2, 13, 16, 57, 16, 704060),
  datetime.datetime(2022, 2, 13, 16, 57, 53, 417497),
  datetime.timedelta(seconds=36, microseconds=713437),
  1],
[27,
  datetime.datetime(2022, 2, 13, 16, 57, 16, 703982),
  datetime.datetime(2022, 2, 13, 16, 57, 16, 704028),
  datetime.timedelta(microseconds=46),
  0],
[28,
  datetime.datetime(2022, 2, 13, 16, 57, 53, 470236),
  datetime.datetime(2022, 2, 13, 16, 58, 48, 522996),
  datetime.timedelta(seconds=55, microseconds=52760),
  1],
[29,
  datetime.datetime(2022, 2, 13, 16, 57, 53, 470152),
  datetime.datetime(2022, 2, 13, 16, 57, 53, 470201),
  datetime.timedelta(microseconds=49),
  0],
[30,
  datetime.datetime(2022, 2, 13, 16, 58, 48, 547413),
  datetime.datetime(2022, 2, 13, 16, 59, 40, 635763),
  datetime.timedelta(seconds=52, microseconds=88350),
  1],
[31,
  datetime.datetime(2022, 2, 13, 16, 58, 48, 547336),
  datetime.datetime(2022, 2, 13, 16, 58, 48, 547380),
  datetime.timedelta(microseconds=44),
  0],
[32,
  datetime.datetime(2022, 2, 13, 16, 59, 40, 662087),
  datetime.datetime(2022, 2, 13, 17, 0, 16, 923890),
  datetime.timedelta(seconds=36, microseconds=261803),
  1],
[33,
  datetime.datetime(2022, 2, 13, 16, 59, 40, 662012),
  datetime.datetime(2022, 2, 13, 16, 59, 40, 662056),
  datetime.timedelta(microseconds=44),
  0]],
'oom': False,
'qid': 1147,
'reuse_count': 17,
'total_count': 34,
8: {'compile_count': 17,
  'full_compile_data': [[0,
    datetime.datetime(2022, 2, 13, 16, 46, 14, 267741),
    datetime.datetime(2022, 2, 13, 16, 46, 14, 271097),
    datetime.timedelta(microseconds=3356),
    0],
    [1,
    datetime.datetime(2022, 2, 13, 16, 46, 14, 271147),
    datetime.datetime(2022, 2, 13, 16, 46, 29, 390877),
    datetime.timedelta(seconds=15, microseconds=119730),

```

```
1],
[2,
datetime.datetime(2022, 2, 13, 16, 46, 29, 428350),
datetime.datetime(2022, 2, 13, 16, 47, 51, 33243),
datetime.timedelta(seconds=81, microseconds=604893),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 46, 29, 428265),
datetime.datetime(2022, 2, 13, 16, 46, 29, 428320),
datetime.timedelta(microseconds=55),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 47, 51, 67778),
datetime.datetime(2022, 2, 13, 16, 48, 53, 122615),
datetime.timedelta(seconds=62, microseconds=54837),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 47, 51, 67698),
datetime.datetime(2022, 2, 13, 16, 47, 51, 67750),
datetime.timedelta(microseconds=52),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 48, 53, 153679),
datetime.datetime(2022, 2, 13, 16, 49, 29, 984580),
datetime.timedelta(seconds=36, microseconds=830901),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 48, 53, 153600),
datetime.datetime(2022, 2, 13, 16, 48, 53, 153647),
datetime.timedelta(microseconds=47),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 49, 30, 20559),
datetime.datetime(2022, 2, 13, 16, 50, 31, 261344),
datetime.timedelta(seconds=61, microseconds=230785),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 49, 30, 20479),
datetime.datetime(2022, 2, 13, 16, 49, 30, 20527),
datetime.timedelta(microseconds=48),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 50, 31, 292319),
datetime.datetime(2022, 2, 13, 16, 51, 19, 108343),
datetime.timedelta(seconds=47, microseconds=816024),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 50, 31, 292053),
datetime.datetime(2022, 2, 13, 16, 50, 31, 292286),
datetime.timedelta(microseconds=233),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 51, 19, 131339),
datetime.datetime(2022, 2, 13, 16, 52, 42, 549761),
datetime.timedelta(seconds=83, microseconds=418423),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 51, 19, 131244),
datetime.datetime(2022, 2, 13, 16, 51, 19, 131301),
datetime.timedelta(microseconds=57),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 52, 42, 581413),
datetime.datetime(2022, 2, 13, 16, 53, 20, 356486),
datetime.timedelta(seconds=37, microseconds=775073),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 52, 42, 581334),
datetime.datetime(2022, 2, 13, 16, 52, 42, 581383),
datetime.timedelta(microseconds=49),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 53, 20, 383428),
datetime.datetime(2022, 2, 13, 16, 54, 7, 320648),
datetime.timedelta(seconds=46, microseconds=937220),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 53, 20, 383354),
datetime.datetime(2022, 2, 13, 16, 53, 20, 383398),
datetime.timedelta(microseconds=44),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 54, 7, 347280),
datetime.datetime(2022, 2, 13, 16, 55, 15, 353202),
datetime.timedelta(seconds=68, microseconds=5922),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 54, 7, 347200),
datetime.datetime(2022, 2, 13, 16, 54, 7, 347249),
datetime.timedelta(microseconds=49),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 55, 15, 400228),
datetime.datetime(2022, 2, 13, 16, 56, 48, 485941),
datetime.timedelta(seconds=93, microseconds=85713),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 55, 15, 400145),
datetime.datetime(2022, 2, 13, 16, 55, 15, 400193),
```

```

datetime.timedelta(microseconds=48),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 56, 48, 513117),
datetime.datetime(2022, 2, 13, 16, 58, 10, 113197),
datetime.timedelta(seconds=81, microseconds=600080),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 56, 48, 513043),
datetime.datetime(2022, 2, 13, 16, 56, 48, 513090),
datetime.timedelta(microseconds=47),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 58, 10, 144321),
datetime.datetime(2022, 2, 13, 16, 59, 29, 514756),
datetime.timedelta(seconds=79, microseconds=370435),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 58, 10, 144241),
datetime.datetime(2022, 2, 13, 16, 58, 10, 144289),
datetime.timedelta(microseconds=48),
0],
[26,
datetime.datetime(2022, 2, 13, 16, 59, 29, 546980),
datetime.datetime(2022, 2, 13, 17, 0, 11, 804003),
datetime.timedelta(seconds=42, microseconds=257023),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 59, 29, 546901),
datetime.datetime(2022, 2, 13, 16, 59, 29, 546948),
datetime.timedelta(microseconds=47),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 0, 11, 842677),
datetime.datetime(2022, 2, 13, 17, 0, 27, 517280),
datetime.timedelta(seconds=15, microseconds=674603),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 0, 11, 842598),
datetime.datetime(2022, 2, 13, 17, 0, 11, 842646),
datetime.timedelta(microseconds=48),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 0, 27, 543468),
datetime.datetime(2022, 2, 13, 17, 0, 42, 584071),
datetime.timedelta(seconds=15, microseconds=40603),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 0, 27, 543386),
datetime.datetime(2022, 2, 13, 17, 0, 27, 543434),
datetime.timedelta(microseconds=48),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 0, 42, 602857),
datetime.datetime(2022, 2, 13, 17, 0, 57, 120464),
datetime.timedelta(seconds=14, microseconds=517607),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 0, 42, 602790),
datetime.datetime(2022, 2, 13, 17, 0, 42, 602828),
datetime.timedelta(microseconds=38),
0]],
'oom': False,
'qid': 1149,
'reuse_count': 17,
'total_count': 34},
9: {'compile_count': 18,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 46, 2, 636483),
datetime.datetime(2022, 2, 13, 16, 46, 14, 639427),
datetime.timedelta(seconds=12, microseconds=2944),
1],
[1,
datetime.datetime(2022, 2, 13, 16, 46, 14, 639467),
datetime.datetime(2022, 2, 13, 16, 46, 51, 783825),
datetime.timedelta(seconds=37, microseconds=144358),
1],
[2,
datetime.datetime(2022, 2, 13, 16, 46, 51, 809473),
datetime.datetime(2022, 2, 13, 16, 47, 35, 883648),
datetime.timedelta(seconds=44, microseconds=74175),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 46, 51, 809404),
datetime.datetime(2022, 2, 13, 16, 46, 51, 809444),
datetime.timedelta(microseconds=40),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 47, 35, 896077),
datetime.datetime(2022, 2, 13, 16, 48, 7, 756733),
datetime.timedelta(seconds=31, microseconds=860656),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 47, 35, 895997),
datetime.datetime(2022, 2, 13, 16, 47, 35, 896047),
datetime.timedelta(microseconds=50),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 48, 7, 774767),

```

```

datetime.datetime(2022, 2, 13, 16, 49, 9, 941057),
datetime.timedelta(seconds=62, microseconds=166290),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 48, 7, 774685),
datetime.datetime(2022, 2, 13, 16, 48, 7, 774736),
datetime.timedelta(microseconds=51),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 49, 9, 954418),
datetime.datetime(2022, 2, 13, 16, 49, 31, 141026),
datetime.timedelta(seconds=21, microseconds=186608),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 49, 9, 954339),
datetime.datetime(2022, 2, 13, 16, 49, 9, 954389),
datetime.timedelta(microseconds=50),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 49, 31, 152473),
datetime.datetime(2022, 2, 13, 16, 50, 39, 306535),
datetime.timedelta(seconds=68, microseconds=154062),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 49, 31, 152391),
datetime.datetime(2022, 2, 13, 16, 49, 31, 152439),
datetime.timedelta(microseconds=48),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 50, 39, 315908),
datetime.datetime(2022, 2, 13, 16, 51, 20, 136280),
datetime.timedelta(seconds=40, microseconds=820372),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 50, 39, 315832),
datetime.datetime(2022, 2, 13, 16, 50, 39, 315880),
datetime.timedelta(microseconds=48),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 51, 20, 162824),
datetime.datetime(2022, 2, 13, 16, 51, 52, 365043),
datetime.timedelta(seconds=32, microseconds=202219),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 51, 20, 162745),
datetime.datetime(2022, 2, 13, 16, 51, 20, 162795),
datetime.timedelta(microseconds=50),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 51, 52, 381179),
datetime.datetime(2022, 2, 13, 16, 52, 39, 641187),
datetime.timedelta(seconds=47, microseconds=260008),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 51, 52, 381080),
datetime.datetime(2022, 2, 13, 16, 51, 52, 381148),
datetime.timedelta(microseconds=68),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 52, 39, 660431),
datetime.datetime(2022, 2, 13, 16, 53, 1, 96300),
datetime.timedelta(seconds=21, microseconds=435869),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 52, 39, 660352),
datetime.datetime(2022, 2, 13, 16, 52, 39, 660399),
datetime.timedelta(microseconds=47),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 53, 1, 107054),
datetime.datetime(2022, 2, 13, 16, 53, 37, 158713),
datetime.timedelta(seconds=36, microseconds=51659),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 53, 1, 106981),
datetime.datetime(2022, 2, 13, 16, 53, 1, 107026),
datetime.timedelta(microseconds=45),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 53, 37, 173977),
datetime.datetime(2022, 2, 13, 16, 54, 23, 960631),
datetime.timedelta(seconds=46, microseconds=786654),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 53, 37, 171070),
datetime.datetime(2022, 2, 13, 16, 53, 37, 171117),
datetime.timedelta(microseconds=47),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 54, 23, 983633),
datetime.datetime(2022, 2, 13, 16, 54, 50, 590310),
datetime.timedelta(seconds=26, microseconds=606677),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 54, 23, 983559),
datetime.datetime(2022, 2, 13, 16, 54, 23, 983604),
datetime.timedelta(microseconds=45),
0],
[26,

```

```

datetime.datetime(2022, 2, 13, 16, 54, 50, 619974),
datetime.datetime(2022, 2, 13, 16, 55, 31, 329182),
datetime.timedelta(seconds=40, microseconds=709208),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 54, 50, 619898),
datetime.datetime(2022, 2, 13, 16, 54, 50, 619943),
datetime.timedelta(microseconds=45),
0],
[28,
datetime.datetime(2022, 2, 13, 16, 55, 31, 346565),
datetime.datetime(2022, 2, 13, 16, 56, 3, 293411),
datetime.timedelta(seconds=31, microseconds=946846),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 55, 31, 346486),
datetime.datetime(2022, 2, 13, 16, 55, 31, 346536),
datetime.timedelta(microseconds=50),
0],
[30,
datetime.datetime(2022, 2, 13, 16, 56, 3, 322794),
datetime.datetime(2022, 2, 13, 16, 56, 23, 813181),
datetime.timedelta(seconds=20, microseconds=490387),
1],
[31,
datetime.datetime(2022, 2, 13, 16, 56, 3, 322712),
datetime.datetime(2022, 2, 13, 16, 56, 3, 322759),
datetime.timedelta(microseconds=47),
0],
[32,
datetime.datetime(2022, 2, 13, 16, 56, 23, 828920),
datetime.datetime(2022, 2, 13, 16, 57, 7, 445373),
datetime.timedelta(seconds=43, microseconds=616453),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 56, 23, 828846),
datetime.datetime(2022, 2, 13, 16, 56, 23, 828890),
datetime.timedelta(microseconds=44),
0]],
'oom': False,
'qid': 1144,
'reuse_count': 16,
'total_count': 34,
10: {'compile_count': 18,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 46, 2, 641171),
datetime.datetime(2022, 2, 13, 16, 46, 14, 639328),
datetime.timedelta(seconds=11, microseconds=998157),
1],
1,
datetime.datetime(2022, 2, 13, 16, 46, 14, 639390),
datetime.datetime(2022, 2, 13, 16, 46, 51, 784030),
datetime.timedelta(seconds=37, microseconds=144640),
1],
2,
datetime.datetime(2022, 2, 13, 16, 46, 51, 807556),
datetime.datetime(2022, 2, 13, 16, 47, 37, 276387),
datetime.timedelta(seconds=45, microseconds=468831),
1],
3,
datetime.datetime(2022, 2, 13, 16, 46, 51, 807480),
datetime.datetime(2022, 2, 13, 16, 46, 51, 807524),
datetime.timedelta(microseconds=44),
0],
4,
datetime.datetime(2022, 2, 13, 16, 47, 37, 291431),
datetime.datetime(2022, 2, 13, 16, 48, 8, 363907),
datetime.timedelta(seconds=31, microseconds=72476),
1],
5,
datetime.datetime(2022, 2, 13, 16, 47, 37, 291350),
datetime.datetime(2022, 2, 13, 16, 47, 37, 291400),
datetime.timedelta(microseconds=50),
0],
6,
datetime.datetime(2022, 2, 13, 16, 48, 8, 377874),
datetime.datetime(2022, 2, 13, 16, 49, 30, 256051),
datetime.timedelta(seconds=81, microseconds=878177),
1],
7,
datetime.datetime(2022, 2, 13, 16, 48, 8, 377788),
datetime.datetime(2022, 2, 13, 16, 48, 8, 377837),
datetime.timedelta(microseconds=49),
0],
8,
datetime.datetime(2022, 2, 13, 16, 49, 30, 276845),
datetime.datetime(2022, 2, 13, 16, 50, 2, 459624),
datetime.timedelta(seconds=32, microseconds=182779),
1],
9,
datetime.datetime(2022, 2, 13, 16, 49, 30, 276764),
datetime.datetime(2022, 2, 13, 16, 49, 30, 276813),
datetime.timedelta(microseconds=49),
0],
10,
datetime.datetime(2022, 2, 13, 16, 50, 2, 471827),
datetime.datetime(2022, 2, 13, 16, 50, 37, 385005),
datetime.timedelta(seconds=34, microseconds=913178),
1],

```

```
[11,
datetime.datetime(2022, 2, 13, 16, 50, 2, 471697),
datetime.datetime(2022, 2, 13, 16, 50, 2, 471789),
datetime.timedelta(microseconds=92),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 50, 37, 405417),
datetime.datetime(2022, 2, 13, 16, 51, 13, 579010),
datetime.timedelta(seconds=36, microseconds=173593),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 50, 37, 405338),
datetime.datetime(2022, 2, 13, 16, 50, 37, 405389),
datetime.timedelta(microseconds=51),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 51, 13, 592410),
datetime.datetime(2022, 2, 13, 16, 51, 40, 195767),
datetime.timedelta(seconds=26, microseconds=603357),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 51, 13, 592342),
datetime.datetime(2022, 2, 13, 16, 51, 13, 592382),
datetime.timedelta(microseconds=40),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 51, 40, 215713),
datetime.datetime(2022, 2, 13, 16, 52, 52, 669438),
datetime.timedelta(seconds=72, microseconds=453725),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 51, 40, 215636),
datetime.datetime(2022, 2, 13, 16, 51, 40, 215683),
datetime.timedelta(microseconds=47),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 52, 52, 688025),
datetime.datetime(2022, 2, 13, 16, 53, 13, 618473),
datetime.timedelta(seconds=20, microseconds=930448),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 52, 52, 687947),
datetime.datetime(2022, 2, 13, 16, 52, 52, 687995),
datetime.timedelta(microseconds=48),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 53, 13, 637467),
datetime.datetime(2022, 2, 13, 16, 54, 15, 542158),
datetime.timedelta(seconds=61, microseconds=904691),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 53, 13, 637359),
datetime.datetime(2022, 2, 13, 16, 53, 13, 637407),
datetime.timedelta(microseconds=48),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 54, 15, 560901),
datetime.datetime(2022, 2, 13, 16, 54, 47, 899530),
datetime.timedelta(seconds=32, microseconds=338629),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 54, 15, 560823),
datetime.datetime(2022, 2, 13, 16, 54, 15, 560870),
datetime.timedelta(microseconds=47),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 54, 47, 910910),
datetime.datetime(2022, 2, 13, 16, 55, 15, 276322),
datetime.timedelta(seconds=27, microseconds=365412),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 54, 47, 910832),
datetime.datetime(2022, 2, 13, 16, 54, 47, 910882),
datetime.timedelta(microseconds=50),
0],
[26,
datetime.datetime(2022, 2, 13, 16, 55, 15, 295873),
datetime.datetime(2022, 2, 13, 16, 55, 51, 914025),
datetime.timedelta(seconds=36, microseconds=618152),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 55, 15, 295790),
datetime.datetime(2022, 2, 13, 16, 55, 15, 295841),
datetime.timedelta(microseconds=51),
0],
[28,
datetime.datetime(2022, 2, 13, 16, 55, 51, 927391),
datetime.datetime(2022, 2, 13, 16, 56, 59, 243415),
datetime.timedelta(seconds=67, microseconds=316024),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 55, 51, 927305),
datetime.datetime(2022, 2, 13, 16, 55, 51, 927352),
datetime.timedelta(microseconds=47),
0],
[30,
datetime.datetime(2022, 2, 13, 16, 56, 59, 258834),
datetime.datetime(2022, 2, 13, 16, 58, 9, 408343),
datetime.timedelta(seconds=70, microseconds=149609),
```

```

1],
[31,
datetime.datetime(2022, 2, 13, 16, 56, 59, 258754),
datetime.datetime(2022, 2, 13, 16, 56, 59, 258801),
datetime.timedelta(microseconds=47),
0],
[32,
datetime.datetime(2022, 2, 13, 16, 58, 9, 431180),
datetime.datetime(2022, 2, 13, 16, 59, 1, 175132),
datetime.timedelta(seconds=51, microseconds=743952),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 58, 9, 431113),
datetime.datetime(2022, 2, 13, 16, 58, 9, 431153),
datetime.timedelta(microseconds=40),
0]],
'oom': False,
'qid': 1145,
'reuse_count': 16,
'total_count': 34},
11: {'compile_count': 16,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 16, 45, 20, 201574),
datetime.datetime(2022, 2, 13, 16, 45, 20, 201679),
datetime.timedelta(microseconds=105),
0],
[1,
datetime.datetime(2022, 2, 13, 16, 45, 20, 230383),
datetime.datetime(2022, 2, 13, 16, 45, 20, 230420),
datetime.timedelta(microseconds=37),
0],
[2,
datetime.datetime(2022, 2, 13, 16, 45, 20, 297594),
datetime.datetime(2022, 2, 13, 16, 46, 1, 281210),
datetime.timedelta(seconds=40, microseconds=983616),
1],
[3,
datetime.datetime(2022, 2, 13, 16, 45, 20, 297515),
datetime.datetime(2022, 2, 13, 16, 45, 20, 297565),
datetime.timedelta(microseconds=50),
0],
[4,
datetime.datetime(2022, 2, 13, 16, 46, 1, 325401),
datetime.datetime(2022, 2, 13, 16, 46, 40, 564344),
datetime.timedelta(seconds=39, microseconds=238943),
1],
[5,
datetime.datetime(2022, 2, 13, 16, 46, 1, 325307),
datetime.datetime(2022, 2, 13, 16, 46, 1, 325364),
datetime.timedelta(microseconds=57),
0],
[6,
datetime.datetime(2022, 2, 13, 16, 46, 40, 593880),
datetime.datetime(2022, 2, 13, 16, 47, 11, 521199),
datetime.timedelta(seconds=30, microseconds=927319),
1],
[7,
datetime.datetime(2022, 2, 13, 16, 46, 40, 593804),
datetime.datetime(2022, 2, 13, 16, 46, 40, 593852),
datetime.timedelta(microseconds=48),
0],
[8,
datetime.datetime(2022, 2, 13, 16, 47, 11, 550055),
datetime.datetime(2022, 2, 13, 16, 48, 26, 154330),
datetime.timedelta(seconds=74, microseconds=604275),
1],
[9,
datetime.datetime(2022, 2, 13, 16, 47, 11, 549971),
datetime.datetime(2022, 2, 13, 16, 47, 11, 550024),
datetime.timedelta(microseconds=53),
0],
[10,
datetime.datetime(2022, 2, 13, 16, 48, 26, 178424),
datetime.datetime(2022, 2, 13, 16, 49, 13, 63837),
datetime.timedelta(seconds=46, microseconds=885413),
1],
[11,
datetime.datetime(2022, 2, 13, 16, 48, 26, 178343),
datetime.datetime(2022, 2, 13, 16, 48, 26, 178392),
datetime.timedelta(microseconds=49),
0],
[12,
datetime.datetime(2022, 2, 13, 16, 49, 13, 106822),
datetime.datetime(2022, 2, 13, 16, 50, 8, 365474),
datetime.timedelta(seconds=55, microseconds=258652),
1],
[13,
datetime.datetime(2022, 2, 13, 16, 49, 13, 106739),
datetime.datetime(2022, 2, 13, 16, 49, 13, 106793),
datetime.timedelta(microseconds=54),
0],
[14,
datetime.datetime(2022, 2, 13, 16, 50, 8, 418097),
datetime.datetime(2022, 2, 13, 16, 51, 24, 913531),
datetime.timedelta(seconds=76, microseconds=495434),
1],
[15,
datetime.datetime(2022, 2, 13, 16, 50, 8, 418013),
datetime.datetime(2022, 2, 13, 16, 50, 8, 418064),

```

```

datetime.timedelta(microseconds=51),
0],
[16,
datetime.datetime(2022, 2, 13, 16, 51, 24, 956449),
datetime.datetime(2022, 2, 13, 16, 53, 7, 876296),
datetime.timedelta(seconds=102, microseconds=919847),
1],
[17,
datetime.datetime(2022, 2, 13, 16, 51, 24, 956353),
datetime.datetime(2022, 2, 13, 16, 51, 24, 956407),
datetime.timedelta(microseconds=54),
0],
[18,
datetime.datetime(2022, 2, 13, 16, 53, 7, 912644),
datetime.datetime(2022, 2, 13, 16, 53, 40, 675172),
datetime.timedelta(seconds=32, microseconds=762528),
1],
[19,
datetime.datetime(2022, 2, 13, 16, 53, 7, 912569),
datetime.datetime(2022, 2, 13, 16, 53, 7, 912614),
datetime.timedelta(microseconds=45),
0],
[20,
datetime.datetime(2022, 2, 13, 16, 53, 40, 712385),
datetime.datetime(2022, 2, 13, 16, 54, 43, 926828),
datetime.timedelta(seconds=63, microseconds=214443),
1],
[21,
datetime.datetime(2022, 2, 13, 16, 53, 40, 712307),
datetime.datetime(2022, 2, 13, 16, 53, 40, 712354),
datetime.timedelta(microseconds=47),
0],
[22,
datetime.datetime(2022, 2, 13, 16, 54, 43, 955426),
datetime.datetime(2022, 2, 13, 16, 55, 46, 608742),
datetime.timedelta(seconds=62, microseconds=653316),
1],
[23,
datetime.datetime(2022, 2, 13, 16, 54, 43, 955347),
datetime.datetime(2022, 2, 13, 16, 54, 43, 955396),
datetime.timedelta(microseconds=49),
0],
[24,
datetime.datetime(2022, 2, 13, 16, 55, 46, 656585),
datetime.datetime(2022, 2, 13, 16, 57, 10, 430484),
datetime.timedelta(seconds=83, microseconds=773899),
1],
[25,
datetime.datetime(2022, 2, 13, 16, 55, 46, 656505),
datetime.datetime(2022, 2, 13, 16, 55, 46, 656554),
datetime.timedelta(microseconds=49),
0],
[26,
datetime.datetime(2022, 2, 13, 16, 57, 10, 472933),
datetime.datetime(2022, 2, 13, 16, 58, 7, 29106),
datetime.timedelta(seconds=56, microseconds=556173),
1],
[27,
datetime.datetime(2022, 2, 13, 16, 57, 10, 472854),
datetime.datetime(2022, 2, 13, 16, 57, 10, 472901),
datetime.timedelta(microseconds=47),
0],
[28,
datetime.datetime(2022, 2, 13, 16, 58, 7, 74363),
datetime.datetime(2022, 2, 13, 16, 58, 37, 82),
datetime.timedelta(seconds=29, microseconds=925719),
1],
[29,
datetime.datetime(2022, 2, 13, 16, 58, 7, 74279),
datetime.datetime(2022, 2, 13, 16, 58, 7, 74327),
datetime.timedelta(microseconds=48),
0],
[30,
datetime.datetime(2022, 2, 13, 16, 58, 37, 38259),
datetime.datetime(2022, 2, 13, 16, 59, 20, 98589),
datetime.timedelta(seconds=43, microseconds=60330),
1],
[31,
datetime.datetime(2022, 2, 13, 16, 58, 37, 35970),
datetime.datetime(2022, 2, 13, 16, 58, 37, 38219),
datetime.timedelta(microseconds=2249),
0],
[32,
datetime.datetime(2022, 2, 13, 16, 59, 20, 129960),
datetime.datetime(2022, 2, 13, 17, 0, 10, 271357),
datetime.timedelta(seconds=50, microseconds=141397),
1],
[33,
datetime.datetime(2022, 2, 13, 16, 59, 20, 129880),
datetime.datetime(2022, 2, 13, 16, 59, 20, 129924),
datetime.timedelta(microseconds=44),
0]],
'oom': False,
'qid': 1146,
'reuse_count': 18,
'total_count': 34},
'compile_time_mean': 44358130.0,
'compile_time_stddev': 2435815.97694607,
'mean_compile_count': 19.4166666666667,

```



```

datetime.datetime(2022, 2, 13, 17, 14, 2, 439483),
datetime.datetime(2022, 2, 13, 17, 14, 40, 192806),
datetime.timedelta(seconds=37, microseconds=753323),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 14, 2, 439382),
datetime.datetime(2022, 2, 13, 17, 14, 2, 439445),
datetime.timedelta(microseconds=63),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 14, 40, 291442),
datetime.datetime(2022, 2, 13, 17, 16, 3, 381169),
datetime.timedelta(seconds=83, microseconds=89727),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 14, 40, 291345),
datetime.datetime(2022, 2, 13, 17, 14, 40, 291409),
datetime.timedelta(microseconds=64),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 16, 3, 436597),
datetime.datetime(2022, 2, 13, 17, 17, 11, 252898),
datetime.timedelta(seconds=67, microseconds=816301),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 16, 3, 436515),
datetime.datetime(2022, 2, 13, 17, 16, 3, 436567),
datetime.timedelta(microseconds=52),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 17, 11, 312707),
datetime.datetime(2022, 2, 13, 17, 17, 48, 867715),
datetime.timedelta(seconds=37, microseconds=555008),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 17, 11, 312618),
datetime.datetime(2022, 2, 13, 17, 17, 11, 312675),
datetime.timedelta(microseconds=57),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 17, 48, 929390),
datetime.datetime(2022, 2, 13, 17, 19, 8, 707359),
datetime.timedelta(seconds=79, microseconds=777969),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 17, 48, 929305),
datetime.datetime(2022, 2, 13, 17, 17, 48, 929360),
datetime.timedelta(microseconds=55),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 19, 8, 762068),
datetime.datetime(2022, 2, 13, 17, 19, 57, 465186),
datetime.timedelta(seconds=48, microseconds=723118),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 19, 8, 761973),
datetime.datetime(2022, 2, 13, 17, 19, 8, 762030),
datetime.timedelta(microseconds=57),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 19, 57, 532719),
datetime.datetime(2022, 2, 13, 17, 20, 50, 319276),
datetime.timedelta(seconds=52, microseconds=786557),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 19, 57, 532604),
datetime.datetime(2022, 2, 13, 17, 19, 57, 532686),
datetime.timedelta(microseconds=82),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 20, 50, 364476),
datetime.datetime(2022, 2, 13, 17, 22, 3, 164101),
datetime.timedelta(seconds=72, microseconds=799625),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 20, 50, 362181),
datetime.datetime(2022, 2, 13, 17, 20, 50, 364437),
datetime.timedelta(microseconds=2256),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 22, 3, 219224),
datetime.datetime(2022, 2, 13, 17, 22, 40, 236317),
datetime.timedelta(seconds=37, microseconds=17093),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 22, 3, 219130),
datetime.datetime(2022, 2, 13, 17, 22, 3, 219186),
datetime.timedelta(microseconds=56),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 22, 40, 278111),
datetime.datetime(2022, 2, 13, 17, 23, 17, 159064),
datetime.timedelta(seconds=36, microseconds=880953),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 22, 40, 278026),
datetime.datetime(2022, 2, 13, 17, 22, 40, 278078),
datetime.timedelta(microseconds=52),
0],

```

```

[38,
datetime.datetime(2022, 2, 13, 17, 23, 17, 204196),
datetime.datetime(2022, 2, 13, 17, 24, 0, 228087),
datetime.timedelta(seconds=43, microseconds=23891),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 23, 17, 204107),
datetime.datetime(2022, 2, 13, 17, 23, 17, 204161),
datetime.timedelta(microseconds=54),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 24, 0, 288540),
datetime.datetime(2022, 2, 13, 17, 25, 26, 800872),
datetime.timedelta(seconds=86, microseconds=512332),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 24, 0, 288454),
datetime.datetime(2022, 2, 13, 17, 24, 0, 288509),
datetime.timedelta(microseconds=55),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 25, 26, 858808),
datetime.datetime(2022, 2, 13, 17, 26, 49, 601193),
datetime.timedelta(seconds=82, microseconds=742385),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 25, 26, 858729),
datetime.datetime(2022, 2, 13, 17, 25, 26, 858777),
datetime.timedelta(microseconds=48),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 26, 49, 673409),
datetime.datetime(2022, 2, 13, 17, 28, 37, 137001),
datetime.timedelta(seconds=107, microseconds=463592),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 26, 49, 673323),
datetime.datetime(2022, 2, 13, 17, 26, 49, 673376),
datetime.timedelta(microseconds=53),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 28, 37, 181643),
datetime.datetime(2022, 2, 13, 17, 29, 45, 175612),
datetime.timedelta(seconds=67, microseconds=993969),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 28, 37, 181249),
datetime.datetime(2022, 2, 13, 17, 28, 37, 181612),
datetime.timedelta(microseconds=363),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 29, 45, 225794),
datetime.datetime(2022, 2, 13, 17, 30, 33, 9675),
datetime.timedelta(seconds=47, microseconds=783881),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 29, 45, 225711),
datetime.datetime(2022, 2, 13, 17, 29, 45, 225763),
datetime.timedelta(microseconds=52),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 30, 33, 75465),
datetime.datetime(2022, 2, 13, 17, 31, 56, 732448),
datetime.timedelta(seconds=83, microseconds=656983),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 30, 33, 75370),
datetime.datetime(2022, 2, 13, 17, 30, 33, 75426),
datetime.timedelta(microseconds=56),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 31, 56, 783161),
datetime.datetime(2022, 2, 13, 17, 33, 23, 436201),
datetime.timedelta(seconds=86, microseconds=653040),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 31, 56, 783038),
datetime.datetime(2022, 2, 13, 17, 31, 56, 783129),
datetime.timedelta(microseconds=91),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 33, 23, 483322),
datetime.datetime(2022, 2, 13, 17, 34, 37, 223574),
datetime.timedelta(seconds=73, microseconds=740252),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 33, 23, 483237),
datetime.datetime(2022, 2, 13, 17, 33, 23, 483289),
datetime.timedelta(microseconds=52),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 34, 37, 284551),
datetime.datetime(2022, 2, 13, 17, 35, 29, 401012),
datetime.timedelta(seconds=52, microseconds=116461),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 34, 37, 284465),
datetime.datetime(2022, 2, 13, 17, 34, 37, 284519),
datetime.timedelta(microseconds=54),

```

```

    ],
    [58,
      datetime.datetime(2022, 2, 13, 17, 35, 29, 455979),
      datetime.datetime(2022, 2, 13, 17, 36, 15, 657920),
      datetime.timedelta(seconds=46, microseconds=201941),
    ],
    [59,
      datetime.datetime(2022, 2, 13, 17, 35, 29, 455893),
      datetime.datetime(2022, 2, 13, 17, 35, 29, 455947),
      datetime.timedelta(microseconds=54),
    ],
    [60,
      datetime.datetime(2022, 2, 13, 17, 36, 15, 734148),
      datetime.datetime(2022, 2, 13, 17, 37, 21, 910265),
      datetime.timedelta(seconds=66, microseconds=176117),
    ],
    [61,
      datetime.datetime(2022, 2, 13, 17, 36, 15, 734056),
      datetime.datetime(2022, 2, 13, 17, 36, 15, 734110),
      datetime.timedelta(microseconds=54),
    ],
    [62,
      datetime.datetime(2022, 2, 13, 17, 37, 21, 968706),
      datetime.datetime(2022, 2, 13, 17, 37, 21, 968719),
      datetime.timedelta(seconds=32, microseconds=244492),
    ],
    [63,
      datetime.datetime(2022, 2, 13, 17, 37, 21, 968623),
      datetime.datetime(2022, 2, 13, 17, 37, 21, 968671),
      datetime.timedelta(microseconds=48),
    ],
    [64,
      datetime.datetime(2022, 2, 13, 17, 37, 54, 278658),
      datetime.datetime(2022, 2, 13, 17, 38, 20, 303243),
      datetime.timedelta(seconds=26, microseconds=24585),
    ],
    [65,
      datetime.datetime(2022, 2, 13, 17, 37, 54, 278571),
      datetime.datetime(2022, 2, 13, 17, 37, 54, 278623),
      datetime.timedelta(microseconds=52),
    ],
    ],
    'oom': False,
    'qid': 1324,
    'reuse_count': 34,
    'total_count': 66,
    1: {'compile_count': 32,
      'full_compile_data': [[0,
        datetime.datetime(2022, 2, 13, 17, 5, 49, 253622),
        datetime.datetime(2022, 2, 13, 17, 5, 49, 253766),
        datetime.timedelta(microseconds=144),
      ],
      [1,
        datetime.datetime(2022, 2, 13, 17, 5, 49, 267796),
        datetime.datetime(2022, 2, 13, 17, 5, 49, 267840),
        datetime.timedelta(microseconds=44),
      ],
      [2,
        datetime.datetime(2022, 2, 13, 17, 5, 49, 372259),
        datetime.datetime(2022, 2, 13, 17, 7, 0, 725107),
        datetime.timedelta(seconds=71, microseconds=352848),
      ],
      [3,
        datetime.datetime(2022, 2, 13, 17, 5, 49, 372173),
        datetime.datetime(2022, 2, 13, 17, 5, 49, 372233),
        datetime.timedelta(microseconds=60),
      ],
      [4,
        datetime.datetime(2022, 2, 13, 17, 7, 0, 776765),
        datetime.datetime(2022, 2, 13, 17, 7, 57, 265273),
        datetime.timedelta(seconds=56, microseconds=488508),
      ],
      [5,
        datetime.datetime(2022, 2, 13, 17, 7, 0, 776673),
        datetime.datetime(2022, 2, 13, 17, 7, 0, 776735),
        datetime.timedelta(microseconds=62),
      ],
      [6,
        datetime.datetime(2022, 2, 13, 17, 7, 57, 326902),
        datetime.datetime(2022, 2, 13, 17, 9, 3, 472623),
        datetime.timedelta(seconds=66, microseconds=145721),
      ],
      [7,
        datetime.datetime(2022, 2, 13, 17, 7, 57, 326816),
        datetime.datetime(2022, 2, 13, 17, 7, 57, 326873),
        datetime.timedelta(microseconds=57),
      ],
      [8,
        datetime.datetime(2022, 2, 13, 17, 9, 3, 520936),
        datetime.datetime(2022, 2, 13, 17, 9, 51, 689929),
        datetime.timedelta(seconds=48, microseconds=168993),
      ],
      [9,
        datetime.datetime(2022, 2, 13, 17, 9, 3, 520842),
        datetime.datetime(2022, 2, 13, 17, 9, 3, 520903),
        datetime.timedelta(microseconds=61),
      ],
      [10,
        datetime.datetime(2022, 2, 13, 17, 9, 51, 766068),
        datetime.datetime(2022, 2, 13, 17, 10, 52, 341224),
      ],
    ]],
  ],
]

```

```

datetime.timedelta(seconds=60, microseconds=575156),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 9, 51, 765961),
datetime.datetime(2022, 2, 13, 17, 9, 51, 766030),
datetime.timedelta(microseconds=69),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 10, 52, 395372),
datetime.datetime(2022, 2, 13, 17, 11, 58, 776647),
datetime.timedelta(seconds=66, microseconds=381275),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 10, 52, 395273),
datetime.datetime(2022, 2, 13, 17, 10, 52, 395337),
datetime.timedelta(microseconds=64),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 11, 58, 846205),
datetime.datetime(2022, 2, 13, 17, 13, 5, 836484),
datetime.timedelta(seconds=66, microseconds=990279),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 11, 58, 846104),
datetime.datetime(2022, 2, 13, 17, 11, 58, 846166),
datetime.timedelta(microseconds=62),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 13, 5, 889380),
datetime.datetime(2022, 2, 13, 17, 14, 24, 12730),
datetime.timedelta(seconds=78, microseconds=123350),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 13, 5, 889260),
datetime.datetime(2022, 2, 13, 17, 13, 5, 889342),
datetime.timedelta(microseconds=82),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 14, 24, 61252),
datetime.datetime(2022, 2, 13, 17, 15, 6, 642225),
datetime.timedelta(seconds=42, microseconds=580973),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 14, 24, 61159),
datetime.datetime(2022, 2, 13, 17, 14, 24, 61218),
datetime.timedelta(microseconds=59),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 15, 6, 703868),
datetime.datetime(2022, 2, 13, 17, 15, 38, 87260),
datetime.timedelta(seconds=31, microseconds=383392),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 15, 6, 703767),
datetime.datetime(2022, 2, 13, 17, 15, 6, 703830),
datetime.timedelta(microseconds=63),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 38, 143804),
datetime.datetime(2022, 2, 13, 17, 16, 30, 985006),
datetime.timedelta(seconds=52, microseconds=841202),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 38, 143701),
datetime.datetime(2022, 2, 13, 17, 15, 38, 143766),
datetime.timedelta(microseconds=65),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 31, 48363),
datetime.datetime(2022, 2, 13, 17, 18, 39, 45785),
datetime.timedelta(seconds=128, microseconds=407422),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 31, 48268),
datetime.datetime(2022, 2, 13, 17, 16, 31, 48330),
datetime.timedelta(microseconds=62),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 18, 39, 542587),
datetime.datetime(2022, 2, 13, 17, 20, 12, 979786),
datetime.timedelta(seconds=93, microseconds=437199),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 18, 39, 539318),
datetime.datetime(2022, 2, 13, 17, 18, 39, 542552),
datetime.timedelta(microseconds=3234),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 20, 13, 48843),
datetime.datetime(2022, 2, 13, 17, 21, 55, 938700),
datetime.timedelta(seconds=102, microseconds=889857),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 20, 13, 48742),
datetime.datetime(2022, 2, 13, 17, 20, 13, 48807),
datetime.timedelta(microseconds=65),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 21, 56, 3533),

```

```
datetime.datetime(2022, 2, 13, 17, 23, 2, 954146),
datetime.timedelta(seconds=66, microseconds=950613),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 21, 56, 3408),
datetime.datetime(2022, 2, 13, 17, 21, 56, 3498),
datetime.timedelta(microseconds=90),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 23, 3, 16873),
datetime.datetime(2022, 2, 13, 17, 23, 59, 292602),
datetime.timedelta(seconds=56, microseconds=275729),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 23, 3, 16779),
datetime.datetime(2022, 2, 13, 17, 23, 3, 16841),
datetime.timedelta(microseconds=62),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 23, 59, 358593),
datetime.datetime(2022, 2, 13, 17, 25, 0, 729996),
datetime.timedelta(seconds=61, microseconds=371403),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 23, 59, 358500),
datetime.datetime(2022, 2, 13, 17, 23, 59, 358559),
datetime.timedelta(microseconds=59),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 25, 0, 791897),
datetime.datetime(2022, 2, 13, 17, 25, 37, 279380),
datetime.timedelta(seconds=36, microseconds=487483),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 25, 0, 791802),
datetime.datetime(2022, 2, 13, 17, 25, 0, 791863),
datetime.timedelta(microseconds=61),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 25, 37, 329632),
datetime.datetime(2022, 2, 13, 17, 26, 19, 226782),
datetime.timedelta(seconds=41, microseconds=697150),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 25, 37, 329535),
datetime.datetime(2022, 2, 13, 17, 25, 37, 329597),
datetime.timedelta(microseconds=62),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 26, 19, 276849),
datetime.datetime(2022, 2, 13, 17, 26, 59, 796460),
datetime.timedelta(seconds=40, microseconds=519611),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 26, 19, 276746),
datetime.datetime(2022, 2, 13, 17, 26, 19, 276811),
datetime.timedelta(microseconds=65),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 26, 59, 869209),
datetime.datetime(2022, 2, 13, 17, 27, 41, 836096),
datetime.timedelta(seconds=41, microseconds=966887),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 26, 59, 869087),
datetime.datetime(2022, 2, 13, 17, 26, 59, 869174),
datetime.timedelta(microseconds=87),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 27, 41, 904288),
datetime.datetime(2022, 2, 13, 17, 28, 48, 585168),
datetime.timedelta(seconds=66, microseconds=680880),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 27, 41, 904191),
datetime.datetime(2022, 2, 13, 17, 27, 41, 904253),
datetime.timedelta(microseconds=62),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 28, 48, 661383),
datetime.datetime(2022, 2, 13, 17, 30, 40, 896203),
datetime.timedelta(seconds=112, microseconds=234820),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 28, 48, 651070),
datetime.datetime(2022, 2, 13, 17, 28, 48, 661348),
datetime.timedelta(microseconds=10278),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 30, 40, 949574),
datetime.datetime(2022, 2, 13, 17, 31, 16, 589043),
datetime.timedelta(seconds=35, microseconds=639469),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 30, 40, 949479),
datetime.datetime(2022, 2, 13, 17, 30, 40, 949541),
datetime.timedelta(microseconds=62),
0],
[50,
```

```

datetime.datetime(2022, 2, 13, 17, 31, 16, 647046),
datetime.datetime(2022, 2, 13, 17, 32, 8, 457124),
datetime.timedelta(seconds=51, microseconds=810078),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 31, 16, 646938),
datetime.datetime(2022, 2, 13, 17, 31, 16, 647005),
datetime.timedelta(microseconds=67),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 32, 8, 511822),
datetime.datetime(2022, 2, 13, 17, 33, 5, 725273),
datetime.timedelta(seconds=57, microseconds=213451),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 32, 8, 511732),
datetime.datetime(2022, 2, 13, 17, 32, 8, 511790),
datetime.timedelta(microseconds=58),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 33, 5, 772061),
datetime.datetime(2022, 2, 13, 17, 34, 7, 97206),
datetime.timedelta(seconds=61, microseconds=325145),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 33, 5, 771965),
datetime.datetime(2022, 2, 13, 17, 33, 5, 772027),
datetime.timedelta(microseconds=62),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 34, 7, 143249),
datetime.datetime(2022, 2, 13, 17, 34, 54, 688281),
datetime.timedelta(seconds=47, microseconds=545032),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 34, 7, 143153),
datetime.datetime(2022, 2, 13, 17, 34, 7, 143217),
datetime.timedelta(microseconds=64),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 34, 54, 754030),
datetime.datetime(2022, 2, 13, 17, 35, 26, 866352),
datetime.timedelta(seconds=32, microseconds=112322),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 34, 54, 753926),
datetime.datetime(2022, 2, 13, 17, 34, 54, 753992),
datetime.timedelta(microseconds=66),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 35, 26, 944171),
datetime.datetime(2022, 2, 13, 17, 36, 24, 692001),
datetime.timedelta(seconds=57, microseconds=747830),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 35, 26, 944071),
datetime.datetime(2022, 2, 13, 17, 35, 26, 944136),
datetime.timedelta(microseconds=65),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 36, 24, 769530),
datetime.datetime(2022, 2, 13, 17, 36, 54, 833100),
datetime.timedelta(seconds=30, microseconds=63570),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 36, 24, 769435),
datetime.datetime(2022, 2, 13, 17, 36, 24, 769495),
datetime.timedelta(microseconds=60),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 36, 54, 879071),
datetime.datetime(2022, 2, 13, 17, 37, 29, 549009),
datetime.timedelta(seconds=34, microseconds=669838),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 36, 54, 878985),
datetime.datetime(2022, 2, 13, 17, 36, 54, 879038),
datetime.timedelta(microseconds=53),
0]],
'oom': False,
'qid': 1323,
'reuse_count': 34,
'total_count': 66},
2: {'compile_count': 32,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 239981),
datetime.datetime(2022, 2, 13, 17, 5, 49, 240142),
datetime.timedelta(microseconds=161),
0],
1,
datetime.datetime(2022, 2, 13, 17, 5, 49, 259376),
datetime.datetime(2022, 2, 13, 17, 5, 49, 259421),
datetime.timedelta(microseconds=45),
0],
2,
datetime.datetime(2022, 2, 13, 17, 5, 49, 368468),
datetime.datetime(2022, 2, 13, 17, 6, 28, 54026),
datetime.timedelta(seconds=38, microseconds=685558),
1],

```

```

[3,
datetime.datetime(2022, 2, 13, 17, 5, 49, 368381),
datetime.datetime(2022, 2, 13, 17, 5, 49, 368441),
datetime.timedelta(microseconds=60),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 6, 28, 104399),
datetime.datetime(2022, 2, 13, 17, 7, 32, 662919),
datetime.timedelta(seconds=64, microseconds=558520),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 6, 28, 104309),
datetime.datetime(2022, 2, 13, 17, 6, 28, 104369),
datetime.timedelta(microseconds=60),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 7, 32, 710577),
datetime.datetime(2022, 2, 13, 17, 8, 29, 325717),
datetime.timedelta(seconds=56, microseconds=615140),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 7, 32, 710474),
datetime.datetime(2022, 2, 13, 17, 7, 32, 710536),
datetime.timedelta(microseconds=62),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 8, 29, 373056),
datetime.datetime(2022, 2, 13, 17, 9, 9, 810295),
datetime.timedelta(seconds=40, microseconds=437239),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 8, 29, 372963),
datetime.datetime(2022, 2, 13, 17, 8, 29, 373025),
datetime.timedelta(microseconds=62),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 9, 9, 870081),
datetime.datetime(2022, 2, 13, 17, 10, 25, 960181),
datetime.timedelta(seconds=76, microseconds=90100),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 9, 9, 869990),
datetime.datetime(2022, 2, 13, 17, 9, 9, 870047),
datetime.timedelta(microseconds=57),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 10, 26, 25616),
datetime.datetime(2022, 2, 13, 17, 11, 48, 721034),
datetime.timedelta(seconds=82, microseconds=695418),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 10, 26, 25524),
datetime.datetime(2022, 2, 13, 17, 10, 26, 25582),
datetime.timedelta(microseconds=58),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 11, 48, 769519),
datetime.datetime(2022, 2, 13, 17, 12, 25, 907378),
datetime.timedelta(seconds=37, microseconds=137860),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 11, 48, 769427),
datetime.datetime(2022, 2, 13, 17, 11, 48, 769484),
datetime.timedelta(microseconds=57),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 12, 25, 959243),
datetime.datetime(2022, 2, 13, 17, 13, 6, 996191),
datetime.timedelta(seconds=41, microseconds=36948),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 12, 25, 959146),
datetime.datetime(2022, 2, 13, 17, 12, 25, 959207),
datetime.timedelta(microseconds=61),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 13, 7, 45046),
datetime.datetime(2022, 2, 13, 17, 14, 40, 754181),
datetime.timedelta(seconds=93, microseconds=709135),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 13, 7, 44960),
datetime.datetime(2022, 2, 13, 17, 13, 7, 45016),
datetime.timedelta(microseconds=56),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 14, 40, 808497),
datetime.datetime(2022, 2, 13, 17, 15, 23, 961042),
datetime.timedelta(seconds=43, microseconds=152545),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 14, 40, 808404),
datetime.datetime(2022, 2, 13, 17, 14, 40, 808462),
datetime.timedelta(microseconds=58),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 24, 27243),
datetime.datetime(2022, 2, 13, 17, 16, 26, 412669),
datetime.timedelta(seconds=62, microseconds=385426),

```

```

1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 24, 27146),
datetime.datetime(2022, 2, 13, 17, 15, 24, 27209),
datetime.timedelta(microseconds=63),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 26, 448332),
datetime.datetime(2022, 2, 13, 17, 16, 58, 951713),
datetime.timedelta(seconds=32, microseconds=503381),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 26, 448242),
datetime.datetime(2022, 2, 13, 17, 16, 26, 448295),
datetime.timedelta(microseconds=53),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 16, 59, 577),
datetime.datetime(2022, 2, 13, 17, 17, 36, 729804),
datetime.timedelta(seconds=37, microseconds=729227),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 16, 59, 491),
datetime.datetime(2022, 2, 13, 17, 16, 59, 546),
datetime.timedelta(microseconds=55),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 17, 36, 790245),
datetime.datetime(2022, 2, 13, 17, 18, 28, 938885),
datetime.timedelta(seconds=52, microseconds=148640),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 17, 36, 790161),
datetime.datetime(2022, 2, 13, 17, 17, 36, 790216),
datetime.timedelta(microseconds=55),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 18, 28, 999652),
datetime.datetime(2022, 2, 13, 17, 19, 36, 659135),
datetime.timedelta(seconds=67, microseconds=659483),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 18, 28, 999113),
datetime.datetime(2022, 2, 13, 17, 18, 28, 999617),
datetime.timedelta(microseconds=504),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 19, 36, 717401),
datetime.datetime(2022, 2, 13, 17, 21, 9, 933848),
datetime.timedelta(seconds=93, microseconds=216447),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 19, 36, 717309),
datetime.datetime(2022, 2, 13, 17, 19, 36, 717366),
datetime.timedelta(microseconds=58),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 21, 9, 992733),
datetime.datetime(2022, 2, 13, 17, 22, 22, 656746),
datetime.timedelta(seconds=72, microseconds=664013),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 21, 9, 992641),
datetime.datetime(2022, 2, 13, 17, 21, 9, 992698),
datetime.timedelta(microseconds=57),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 22, 22, 701630),
datetime.datetime(2022, 2, 13, 17, 24, 58, 190028),
datetime.timedelta(seconds=155, microseconds=488398),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 22, 22, 701539),
datetime.datetime(2022, 2, 13, 17, 22, 22, 701594),
datetime.timedelta(microseconds=55),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 24, 58, 259043),
datetime.datetime(2022, 2, 13, 17, 26, 11, 309194),
datetime.timedelta(seconds=73, microseconds=50151),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 24, 58, 258954),
datetime.datetime(2022, 2, 13, 17, 24, 58, 259009),
datetime.timedelta(microseconds=55),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 26, 11, 370926),
datetime.datetime(2022, 2, 13, 17, 27, 17, 667407),
datetime.timedelta(seconds=66, microseconds=296481),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 26, 11, 370832),
datetime.datetime(2022, 2, 13, 17, 26, 11, 370891),
datetime.timedelta(microseconds=59),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 27, 17, 723560),
datetime.datetime(2022, 2, 13, 17, 28, 41, 98146),

```

```
datetime.timedelta(seconds=83, microseconds=374586),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 27, 17, 723465),
datetime.datetime(2022, 2, 13, 17, 27, 17, 723517),
datetime.timedelta(microseconds=52),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 28, 41, 148883),
datetime.datetime(2022, 2, 13, 17, 29, 42, 661169),
datetime.timedelta(seconds=61, microseconds=512286),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 28, 41, 148795),
datetime.datetime(2022, 2, 13, 17, 28, 41, 148848),
datetime.timedelta(microseconds=53),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 29, 42, 732379),
datetime.datetime(2022, 2, 13, 17, 30, 49, 171205),
datetime.timedelta(seconds=66, microseconds=438826),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 29, 42, 732288),
datetime.datetime(2022, 2, 13, 17, 29, 42, 732341),
datetime.timedelta(microseconds=53),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 30, 49, 242311),
datetime.datetime(2022, 2, 13, 17, 31, 41, 863872),
datetime.timedelta(seconds=52, microseconds=621561),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 30, 49, 242229),
datetime.datetime(2022, 2, 13, 17, 30, 49, 242278),
datetime.timedelta(microseconds=49),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 31, 41, 916775),
datetime.datetime(2022, 2, 13, 17, 32, 14, 765346),
datetime.timedelta(seconds=32, microseconds=648571),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 31, 41, 916689),
datetime.datetime(2022, 2, 13, 17, 31, 41, 916742),
datetime.timedelta(microseconds=53),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 32, 14, 829504),
datetime.datetime(2022, 2, 13, 17, 33, 12, 509271),
datetime.timedelta(seconds=57, microseconds=679767),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 32, 14, 825017),
datetime.datetime(2022, 2, 13, 17, 32, 14, 825072),
datetime.timedelta(microseconds=55),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 33, 12, 568763),
datetime.datetime(2022, 2, 13, 17, 34, 31, 545722),
datetime.timedelta(seconds=78, microseconds=976959),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 33, 12, 568679),
datetime.datetime(2022, 2, 13, 17, 33, 12, 568732),
datetime.timedelta(microseconds=53),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 34, 31, 608107),
datetime.datetime(2022, 2, 13, 17, 35, 17, 425042),
datetime.timedelta(seconds=45, microseconds=816935),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 34, 31, 608010),
datetime.datetime(2022, 2, 13, 17, 34, 31, 608069),
datetime.timedelta(microseconds=59),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 35, 17, 474702),
datetime.datetime(2022, 2, 13, 17, 35, 17, 49496),
datetime.timedelta(seconds=39, microseconds=574794),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 35, 17, 474616),
datetime.datetime(2022, 2, 13, 17, 35, 17, 474670),
datetime.timedelta(microseconds=54),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 35, 57, 100871),
datetime.datetime(2022, 2, 13, 17, 36, 37, 552512),
datetime.timedelta(seconds=40, microseconds=451641),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 35, 57, 100775),
datetime.datetime(2022, 2, 13, 17, 35, 57, 100828),
datetime.timedelta(microseconds=53),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 36, 37, 594770),
```

```

datetime.datetime(2022, 2, 13, 17, 37, 19, 657709),
datetime.timedelta(seconds=42, microseconds=62939),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 36, 37, 594687),
datetime.datetime(2022, 2, 13, 17, 36, 37, 594738),
datetime.timedelta(microseconds=51),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 37, 19, 707629),
datetime.datetime(2022, 2, 13, 17, 37, 56, 831736),
datetime.timedelta(seconds=37, microseconds=124107),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 37, 19, 707553),
datetime.datetime(2022, 2, 13, 17, 37, 19, 707598),
datetime.timedelta(microseconds=45),
0]],
'oom': False,
'qid': 1319,
'reuse_count': 34,
'total_count': 66},
3: {'compile_count': 34,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 249614),
datetime.datetime(2022, 2, 13, 17, 6, 33, 456001),
datetime.timedelta(seconds=44, microseconds=206387),
1],
[1,
datetime.datetime(2022, 2, 13, 17, 6, 33, 456057),
datetime.datetime(2022, 2, 13, 17, 7, 7, 230844),
datetime.timedelta(seconds=33, microseconds=774787),
1],
[2,
datetime.datetime(2022, 2, 13, 17, 7, 7, 302607),
datetime.datetime(2022, 2, 13, 17, 7, 59, 771048),
datetime.timedelta(seconds=52, microseconds=468441),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 7, 7, 302520),
datetime.datetime(2022, 2, 13, 17, 7, 7, 302579),
datetime.timedelta(microseconds=59),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 7, 59, 827071),
datetime.datetime(2022, 2, 13, 17, 8, 36, 656845),
datetime.timedelta(seconds=36, microseconds=629774),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 7, 59, 826976),
datetime.datetime(2022, 2, 13, 17, 7, 59, 827039),
datetime.timedelta(microseconds=63),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 8, 36, 709716),
datetime.datetime(2022, 2, 13, 17, 9, 7, 402950),
datetime.timedelta(seconds=30, microseconds=693234),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 8, 36, 709595),
datetime.datetime(2022, 2, 13, 17, 8, 36, 709683),
datetime.timedelta(microseconds=88),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 9, 7, 457422),
datetime.datetime(2022, 2, 13, 17, 9, 46, 997484),
datetime.timedelta(seconds=39, microseconds=540062),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 9, 7, 457332),
datetime.datetime(2022, 2, 13, 17, 9, 7, 457391),
datetime.timedelta(microseconds=59),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 9, 47, 71826),
datetime.datetime(2022, 2, 13, 17, 10, 51, 790352),
datetime.timedelta(seconds=64, microseconds=718526),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 9, 47, 71733),
datetime.datetime(2022, 2, 13, 17, 9, 47, 71795),
datetime.timedelta(microseconds=62),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 10, 51, 837292),
datetime.datetime(2022, 2, 13, 17, 11, 54, 567048),
datetime.timedelta(seconds=62, microseconds=729756),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 10, 51, 837209),
datetime.datetime(2022, 2, 13, 17, 10, 51, 837263),
datetime.timedelta(microseconds=54),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 11, 54, 643376),
datetime.datetime(2022, 2, 13, 17, 13, 1, 100379),
datetime.timedelta(seconds=66, microseconds=457003),
1],
[15,

```

```
datetime.datetime(2022, 2, 13, 17, 11, 54, 643278),
datetime.datetime(2022, 2, 13, 17, 11, 54, 643336),
datetime.timedelta(microseconds=58),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 13, 1, 170930),
datetime.datetime(2022, 2, 13, 17, 13, 31, 720470),
datetime.timedelta(seconds=30, microseconds=549540),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 13, 1, 170826),
datetime.datetime(2022, 2, 13, 17, 13, 1, 170895),
datetime.timedelta(microseconds=69),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 13, 31, 816180),
datetime.datetime(2022, 2, 13, 17, 14, 55, 415901),
datetime.timedelta(seconds=83, microseconds=599721),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 13, 31, 816057),
datetime.datetime(2022, 2, 13, 17, 13, 31, 816147),
datetime.timedelta(microseconds=90),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 14, 55, 475134),
datetime.datetime(2022, 2, 13, 17, 15, 37, 357232),
datetime.timedelta(seconds=41, microseconds=882098),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 14, 55, 471763),
datetime.datetime(2022, 2, 13, 17, 14, 55, 475098),
datetime.timedelta(microseconds=3335),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 37, 400784),
datetime.datetime(2022, 2, 13, 17, 16, 8, 795438),
datetime.timedelta(seconds=31, microseconds=394654),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 37, 400692),
datetime.datetime(2022, 2, 13, 17, 15, 37, 400749),
datetime.timedelta(microseconds=57),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 8, 850346),
datetime.datetime(2022, 2, 13, 17, 17, 20, 625460),
datetime.timedelta(seconds=71, microseconds=775114),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 8, 850260),
datetime.datetime(2022, 2, 13, 17, 16, 8, 850317),
datetime.timedelta(microseconds=57),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 17, 20, 690483),
datetime.datetime(2022, 2, 13, 17, 18, 18, 151275),
datetime.timedelta(seconds=57, microseconds=460792),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 17, 20, 690379),
datetime.datetime(2022, 2, 13, 17, 17, 20, 690440),
datetime.timedelta(microseconds=61),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 18, 18, 229162),
datetime.datetime(2022, 2, 13, 17, 19, 0, 399335),
datetime.timedelta(seconds=42, microseconds=170173),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 18, 18, 222572),
datetime.datetime(2022, 2, 13, 17, 18, 18, 222629),
datetime.timedelta(microseconds=57),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 19, 0, 450586),
datetime.datetime(2022, 2, 13, 17, 20, 7, 779947),
datetime.timedelta(seconds=67, microseconds=329361),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 19, 0, 450489),
datetime.datetime(2022, 2, 13, 17, 19, 0, 450546),
datetime.timedelta(microseconds=57),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 20, 7, 817977),
datetime.datetime(2022, 2, 13, 17, 20, 39, 821260),
datetime.timedelta(seconds=32, microseconds=3283),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 20, 7, 817889),
datetime.datetime(2022, 2, 13, 17, 20, 7, 817945),
datetime.timedelta(microseconds=56),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 20, 39, 868809),
datetime.datetime(2022, 2, 13, 17, 21, 12, 18477),
datetime.timedelta(seconds=32, microseconds=149668),
1],
```

```
[35,
datetime.datetime(2022, 2, 13, 17, 20, 39, 868709),
datetime.datetime(2022, 2, 13, 17, 20, 39, 868766),
datetime.timedelta(microseconds=57),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 21, 12, 75818),
datetime.datetime(2022, 2, 13, 17, 22, 18, 317221),
datetime.timedelta(seconds=66, microseconds=241403),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 21, 12, 75730),
datetime.datetime(2022, 2, 13, 17, 21, 12, 75788),
datetime.timedelta(microseconds=58),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 22, 18, 363436),
datetime.datetime(2022, 2, 13, 17, 22, 49, 500736),
datetime.timedelta(seconds=31, microseconds=137300),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 22, 18, 363348),
datetime.datetime(2022, 2, 13, 17, 22, 18, 363401),
datetime.timedelta(microseconds=53),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 22, 49, 555440),
datetime.datetime(2022, 2, 13, 17, 23, 47, 471646),
datetime.timedelta(seconds=57, microseconds=916206),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 22, 49, 555346),
datetime.datetime(2022, 2, 13, 17, 22, 49, 555401),
datetime.timedelta(microseconds=55),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 23, 47, 539272),
datetime.datetime(2022, 2, 13, 17, 24, 44, 272066),
datetime.timedelta(seconds=56, microseconds=732794),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 23, 47, 539187),
datetime.datetime(2022, 2, 13, 17, 23, 47, 539242),
datetime.timedelta(microseconds=55),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 24, 44, 332115),
datetime.datetime(2022, 2, 13, 17, 25, 52, 580503),
datetime.timedelta(seconds=68, microseconds=248388),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 24, 44, 332026),
datetime.datetime(2022, 2, 13, 17, 24, 44, 332082),
datetime.timedelta(microseconds=56),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 25, 52, 633202),
datetime.datetime(2022, 2, 13, 17, 27, 57, 95759),
datetime.timedelta(seconds=124, microseconds=462557),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 25, 52, 633087),
datetime.datetime(2022, 2, 13, 17, 25, 52, 633168),
datetime.timedelta(microseconds=81),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 27, 57, 151822),
datetime.datetime(2022, 2, 13, 17, 28, 38, 329782),
datetime.timedelta(seconds=41, microseconds=177960),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 27, 57, 151739),
datetime.datetime(2022, 2, 13, 17, 27, 57, 151792),
datetime.timedelta(microseconds=53),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 28, 38, 382040),
datetime.datetime(2022, 2, 13, 17, 29, 14, 925017),
datetime.timedelta(seconds=36, microseconds=542977),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 28, 38, 381946),
datetime.datetime(2022, 2, 13, 17, 28, 38, 381997),
datetime.timedelta(microseconds=51),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 29, 14, 978656),
datetime.datetime(2022, 2, 13, 17, 30, 28, 871431),
datetime.timedelta(seconds=73, microseconds=892775),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 29, 14, 978568),
datetime.datetime(2022, 2, 13, 17, 29, 14, 978618),
datetime.timedelta(microseconds=50),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 30, 28, 935260),
datetime.datetime(2022, 2, 13, 17, 31, 42, 639285),
datetime.timedelta(seconds=73, microseconds=704025),
```

```

1],
[55,
datetime.datetime(2022, 2, 13, 17, 30, 28, 935167),
datetime.datetime(2022, 2, 13, 17, 30, 28, 935222),
datetime.timedelta(microseconds=55),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 31, 42, 683549),
datetime.datetime(2022, 2, 13, 17, 33, 11, 692227),
datetime.timedelta(seconds=89, microseconds=8678),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 31, 42, 683461),
datetime.datetime(2022, 2, 13, 17, 31, 42, 683512),
datetime.timedelta(microseconds=51),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 33, 11, 735168),
datetime.datetime(2022, 2, 13, 17, 34, 8, 440497),
datetime.timedelta(seconds=56, microseconds=705329),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 33, 11, 735086),
datetime.datetime(2022, 2, 13, 17, 33, 11, 735137),
datetime.timedelta(microseconds=51),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 34, 8, 478891),
datetime.datetime(2022, 2, 13, 17, 35, 5, 775888),
datetime.timedelta(seconds=57, microseconds=296997),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 34, 8, 478802),
datetime.datetime(2022, 2, 13, 17, 34, 8, 478853),
datetime.timedelta(microseconds=51),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 35, 5, 814202),
datetime.datetime(2022, 2, 13, 17, 35, 48, 973196),
datetime.timedelta(seconds=43, microseconds=158994),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 35, 5, 814117),
datetime.datetime(2022, 2, 13, 17, 35, 5, 814170),
datetime.timedelta(microseconds=53),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 35, 49, 43812),
datetime.datetime(2022, 2, 13, 17, 36, 49, 164824),
datetime.timedelta(seconds=60, microseconds=121012),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 35, 49, 43733),
datetime.datetime(2022, 2, 13, 17, 35, 49, 43779),
datetime.timedelta(microseconds=46),
0]],
'oom': False,
'qid': 1316,
'reuse_count': 32,
'total_count': 66},
4: {'compile_count': 33,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 6, 39, 765965),
datetime.datetime(2022, 2, 13, 17, 6, 39, 767922),
datetime.timedelta(microseconds=1957),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 6, 39, 767964),
datetime.datetime(2022, 2, 13, 17, 7, 18, 958534),
datetime.timedelta(seconds=39, microseconds=190570),
1],
[2,
datetime.datetime(2022, 2, 13, 17, 7, 19, 16225),
datetime.datetime(2022, 2, 13, 17, 8, 16, 640771),
datetime.timedelta(seconds=57, microseconds=624546),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 7, 19, 16140),
datetime.datetime(2022, 2, 13, 17, 7, 19, 16198),
datetime.timedelta(microseconds=58),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 8, 16, 679550),
datetime.datetime(2022, 2, 13, 17, 9, 24, 57232),
datetime.timedelta(seconds=67, microseconds=377682),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 8, 16, 679455),
datetime.datetime(2022, 2, 13, 17, 8, 16, 679521),
datetime.timedelta(microseconds=66),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 9, 24, 96895),
datetime.datetime(2022, 2, 13, 17, 10, 9, 497884),
datetime.timedelta(seconds=45, microseconds=400989),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 9, 24, 96802),
datetime.datetime(2022, 2, 13, 17, 9, 24, 96863),

```

```
datetime.timedelta(microseconds=61),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 10, 9, 527246),
datetime.datetime(2022, 2, 13, 17, 11, 46, 53231),
datetime.timedelta(seconds=96, microseconds=525985),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 10, 9, 527159),
datetime.datetime(2022, 2, 13, 17, 10, 9, 527217),
datetime.timedelta(microseconds=58),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 11, 46, 79405),
datetime.datetime(2022, 2, 13, 17, 12, 13, 124584),
datetime.timedelta(seconds=27, microseconds=45179),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 11, 46, 79314),
datetime.datetime(2022, 2, 13, 17, 11, 46, 79374),
datetime.timedelta(microseconds=60),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 12, 13, 157819),
datetime.datetime(2022, 2, 13, 17, 12, 34, 639230),
datetime.timedelta(seconds=21, microseconds=481411),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 12, 13, 157718),
datetime.datetime(2022, 2, 13, 17, 12, 13, 157782),
datetime.timedelta(microseconds=64),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 12, 34, 665815),
datetime.datetime(2022, 2, 13, 17, 13, 31, 101354),
datetime.timedelta(seconds=56, microseconds=435539),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 12, 34, 665724),
datetime.datetime(2022, 2, 13, 17, 12, 34, 665784),
datetime.timedelta(microseconds=60),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 13, 31, 135553),
datetime.datetime(2022, 2, 13, 17, 13, 56, 551841),
datetime.timedelta(seconds=25, microseconds=416288),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 13, 31, 135464),
datetime.datetime(2022, 2, 13, 17, 13, 31, 135523),
datetime.timedelta(microseconds=59),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 13, 56, 579257),
datetime.datetime(2022, 2, 13, 17, 14, 44, 92309),
datetime.timedelta(seconds=47, microseconds=513052),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 13, 56, 579161),
datetime.datetime(2022, 2, 13, 17, 13, 56, 579223),
datetime.timedelta(microseconds=62),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 14, 44, 116145),
datetime.datetime(2022, 2, 13, 17, 15, 41, 169614),
datetime.timedelta(seconds=57, microseconds=53469),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 14, 44, 116053),
datetime.datetime(2022, 2, 13, 17, 14, 44, 116113),
datetime.timedelta(microseconds=60),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 41, 201003),
datetime.datetime(2022, 2, 13, 17, 16, 42, 929339),
datetime.timedelta(seconds=61, microseconds=728336),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 41, 200916),
datetime.datetime(2022, 2, 13, 17, 15, 41, 200972),
datetime.timedelta(microseconds=56),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 42, 973041),
datetime.datetime(2022, 2, 13, 17, 17, 45, 917203),
datetime.timedelta(seconds=62, microseconds=944162),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 42, 972954),
datetime.datetime(2022, 2, 13, 17, 16, 42, 973011),
datetime.timedelta(microseconds=57),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 17, 45, 948764),
datetime.datetime(2022, 2, 13, 17, 18, 11, 707122),
datetime.timedelta(seconds=25, microseconds=758358),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 17, 45, 948672),
```

```
datetime.datetime(2022, 2, 13, 17, 17, 45, 948728),
datetime.timedelta(microseconds=56),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 18, 11, 737046),
datetime.datetime(2022, 2, 13, 17, 19, 40, 238330),
datetime.timedelta(seconds=88, microseconds=501284),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 18, 11, 736960),
datetime.datetime(2022, 2, 13, 17, 18, 11, 737016),
datetime.timedelta(microseconds=56),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 19, 40, 264142),
datetime.datetime(2022, 2, 13, 17, 20, 17, 252035),
datetime.timedelta(seconds=36, microseconds=987893),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 19, 40, 264061),
datetime.datetime(2022, 2, 13, 17, 19, 40, 264113),
datetime.timedelta(microseconds=52),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 20, 17, 287483),
datetime.datetime(2022, 2, 13, 17, 21, 22, 839402),
datetime.timedelta(seconds=65, microseconds=551919),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 20, 17, 287392),
datetime.datetime(2022, 2, 13, 17, 20, 17, 287448),
datetime.timedelta(microseconds=56),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 21, 22, 873567),
datetime.datetime(2022, 2, 13, 17, 22, 19, 490182),
datetime.timedelta(seconds=56, microseconds=616615),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 21, 22, 873479),
datetime.datetime(2022, 2, 13, 17, 21, 22, 873534),
datetime.timedelta(microseconds=55),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 22, 19, 512056),
datetime.datetime(2022, 2, 13, 17, 23, 0, 459017),
datetime.timedelta(seconds=40, microseconds=946961),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 22, 19, 511970),
datetime.datetime(2022, 2, 13, 17, 22, 19, 512022),
datetime.timedelta(microseconds=52),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 23, 0, 496471),
datetime.datetime(2022, 2, 13, 17, 23, 42, 107426),
datetime.timedelta(seconds=41, microseconds=610955),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 23, 0, 496386),
datetime.datetime(2022, 2, 13, 17, 23, 0, 496442),
datetime.timedelta(microseconds=56),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 23, 42, 138875),
datetime.datetime(2022, 2, 13, 17, 24, 18, 737724),
datetime.timedelta(seconds=36, microseconds=598849),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 23, 42, 138789),
datetime.datetime(2022, 2, 13, 17, 23, 42, 138841),
datetime.timedelta(microseconds=52),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 24, 18, 761297),
datetime.datetime(2022, 2, 13, 17, 25, 1, 350392),
datetime.timedelta(seconds=42, microseconds=589095),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 24, 18, 761210),
datetime.datetime(2022, 2, 13, 17, 24, 18, 761261),
datetime.timedelta(microseconds=51),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 25, 1, 376618),
datetime.datetime(2022, 2, 13, 17, 25, 43, 576725),
datetime.timedelta(seconds=42, microseconds=200107),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 25, 1, 376537),
datetime.datetime(2022, 2, 13, 17, 25, 1, 376587),
datetime.timedelta(microseconds=50),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 25, 43, 611828),
datetime.datetime(2022, 2, 13, 17, 26, 35, 775492),
datetime.timedelta(seconds=52, microseconds=163664),
1],
[47,
```

```

datetime.datetime(2022, 2, 13, 17, 25, 43, 611744),
datetime.datetime(2022, 2, 13, 17, 25, 43, 611797),
datetime.timedelta(microseconds=53),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 26, 35, 803194),
datetime.datetime(2022, 2, 13, 17, 27, 6, 544631),
datetime.timedelta(seconds=30, microseconds=741437),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 26, 35, 803106),
datetime.datetime(2022, 2, 13, 17, 26, 35, 803158),
datetime.timedelta(microseconds=52),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 27, 6, 580737),
datetime.datetime(2022, 2, 13, 17, 27, 58, 247707),
datetime.timedelta(seconds=51, microseconds=666970),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 27, 6, 580654),
datetime.datetime(2022, 2, 13, 17, 27, 6, 580705),
datetime.timedelta(microseconds=51),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 27, 58, 279604),
datetime.datetime(2022, 2, 13, 17, 29, 17, 470366),
datetime.timedelta(seconds=79, microseconds=190762),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 27, 58, 279521),
datetime.datetime(2022, 2, 13, 17, 27, 58, 279570),
datetime.timedelta(microseconds=49),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 29, 17, 510478),
datetime.datetime(2022, 2, 13, 17, 29, 48, 654137),
datetime.timedelta(seconds=31, microseconds=143659),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 29, 17, 510388),
datetime.datetime(2022, 2, 13, 17, 29, 17, 510441),
datetime.timedelta(microseconds=53),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 29, 48, 689921),
datetime.datetime(2022, 2, 13, 17, 30, 22, 740130),
datetime.timedelta(seconds=34, microseconds=50209),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 29, 48, 689845),
datetime.datetime(2022, 2, 13, 17, 29, 48, 689895),
datetime.timedelta(microseconds=50),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 30, 22, 772072),
datetime.datetime(2022, 2, 13, 17, 31, 31, 227391),
datetime.timedelta(seconds=68, microseconds=455319),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 30, 22, 771990),
datetime.datetime(2022, 2, 13, 17, 30, 22, 772042),
datetime.timedelta(microseconds=52),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 31, 31, 258982),
datetime.datetime(2022, 2, 13, 17, 32, 25, 745513),
datetime.timedelta(seconds=54, microseconds=486531),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 31, 31, 258890),
datetime.datetime(2022, 2, 13, 17, 31, 31, 258944),
datetime.timedelta(microseconds=54),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 32, 25, 784627),
datetime.datetime(2022, 2, 13, 17, 33, 34, 510257),
datetime.timedelta(seconds=68, microseconds=725630),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 32, 25, 784541),
datetime.datetime(2022, 2, 13, 17, 32, 25, 784593),
datetime.timedelta(microseconds=52),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 33, 34, 540247),
datetime.datetime(2022, 2, 13, 17, 34, 27, 275334),
datetime.timedelta(seconds=52, microseconds=735087),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 33, 34, 540164),
datetime.datetime(2022, 2, 13, 17, 33, 34, 540216),
datetime.timedelta(microseconds=52),
0]],

```

```

'oom': False,
'qid': 1322,
'reuse_count': 33,
'total_count': 66,
5: {'compile_count': 64,

```

```

'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 330068),
datetime.datetime(2022, 2, 13, 17, 6, 27, 545196),
datetime.timedelta(seconds=38, microseconds=215128),
1],
[1,
datetime.datetime(2022, 2, 13, 17, 6, 27, 545260),
datetime.datetime(2022, 2, 13, 17, 7, 5, 516312),
datetime.timedelta(seconds=37, microseconds=971052),
1],
[2,
datetime.datetime(2022, 2, 13, 17, 7, 5, 561965),
datetime.datetime(2022, 2, 13, 17, 7, 46, 120759),
datetime.timedelta(seconds=40, microseconds=558794),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 7, 46, 120788),
datetime.datetime(2022, 2, 13, 17, 8, 17, 946632),
datetime.timedelta(seconds=31, microseconds=825844),
1],
[4,
datetime.datetime(2022, 2, 13, 17, 8, 18, 4117),
datetime.datetime(2022, 2, 13, 17, 9, 21, 199041),
datetime.timedelta(seconds=63, microseconds=194924),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 9, 21, 199070),
datetime.datetime(2022, 2, 13, 17, 9, 58, 590607),
datetime.timedelta(seconds=37, microseconds=391537),
1],
[6,
datetime.datetime(2022, 2, 13, 17, 9, 58, 683706),
datetime.datetime(2022, 2, 13, 17, 11, 29, 85237),
datetime.timedelta(seconds=90, microseconds=401531),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 11, 29, 85267),
datetime.datetime(2022, 2, 13, 17, 12, 21, 793142),
datetime.timedelta(seconds=52, microseconds=707875),
1],
[8,
datetime.datetime(2022, 2, 13, 17, 12, 21, 869369),
datetime.datetime(2022, 2, 13, 17, 13, 44, 321185),
datetime.timedelta(seconds=82, microseconds=451816),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 13, 44, 321215),
datetime.datetime(2022, 2, 13, 17, 14, 42, 864402),
datetime.timedelta(seconds=58, microseconds=543187),
1],
[10,
datetime.datetime(2022, 2, 13, 17, 14, 42, 939986),
datetime.datetime(2022, 2, 13, 17, 15, 24, 161179),
datetime.timedelta(seconds=41, microseconds=221193),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 15, 24, 161205),
datetime.datetime(2022, 2, 13, 17, 16, 22, 220867),
datetime.timedelta(seconds=58, microseconds=59662),
1],
[12,
datetime.datetime(2022, 2, 13, 17, 16, 22, 310622),
datetime.datetime(2022, 2, 13, 17, 16, 53, 192180),
datetime.timedelta(seconds=30, microseconds=881558),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 16, 53, 192209),
datetime.datetime(2022, 2, 13, 17, 17, 54, 884224),
datetime.timedelta(seconds=61, microseconds=692015),
1],
[14,
datetime.datetime(2022, 2, 13, 17, 17, 54, 952708),
datetime.datetime(2022, 2, 13, 17, 18, 31, 188037),
datetime.timedelta(seconds=36, microseconds=235329),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 18, 31, 188064),
datetime.datetime(2022, 2, 13, 17, 18, 53, 167543),
datetime.timedelta(seconds=21, microseconds=979479),
1],
[16,
datetime.datetime(2022, 2, 13, 17, 18, 53, 249484),
datetime.datetime(2022, 2, 13, 17, 19, 23, 313617),
datetime.timedelta(seconds=30, microseconds=64133),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 19, 23, 313639),
datetime.datetime(2022, 2, 13, 17, 20, 0, 445269),
datetime.timedelta(seconds=37, microseconds=131630),
1],
[18,
datetime.datetime(2022, 2, 13, 17, 20, 0, 532862),
datetime.datetime(2022, 2, 13, 17, 21, 6, 64613),
datetime.timedelta(seconds=65, microseconds=531751),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 21, 6, 64643),
datetime.datetime(2022, 2, 13, 17, 22, 3, 120925),
datetime.timedelta(seconds=57, microseconds=56282),
1],
]]

```

```
1],
[20,
datetime.datetime(2022, 2, 13, 17, 22, 3, 209481),
datetime.datetime(2022, 2, 13, 17, 22, 43, 865807),
datetime.timedelta(seconds=40, microseconds=656326),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 22, 43, 865827),
datetime.datetime(2022, 2, 13, 17, 23, 50, 635134),
datetime.timedelta(seconds=66, microseconds=769307),
1],
[22,
datetime.datetime(2022, 2, 13, 17, 23, 50, 716003),
datetime.datetime(2022, 2, 13, 17, 24, 52, 870353),
datetime.timedelta(seconds=62, microseconds=154350),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 24, 52, 870390),
datetime.datetime(2022, 2, 13, 17, 25, 45, 422153),
datetime.timedelta(seconds=52, microseconds=551763),
1],
[24,
datetime.datetime(2022, 2, 13, 17, 25, 45, 507941),
datetime.datetime(2022, 2, 13, 17, 26, 14, 344108),
datetime.timedelta(seconds=28, microseconds=836167),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 26, 14, 344137),
datetime.datetime(2022, 2, 13, 17, 27, 46, 30051),
datetime.timedelta(seconds=91, microseconds=685914),
1],
[26,
datetime.datetime(2022, 2, 13, 17, 27, 46, 109314),
datetime.datetime(2022, 2, 13, 17, 28, 36, 962509),
datetime.timedelta(seconds=50, microseconds=853195),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 28, 36, 962538),
datetime.datetime(2022, 2, 13, 17, 29, 9, 641391),
datetime.timedelta(seconds=32, microseconds=678853),
1],
[28,
datetime.datetime(2022, 2, 13, 17, 29, 9, 733816),
datetime.datetime(2022, 2, 13, 17, 31, 6, 997676),
datetime.timedelta(seconds=117, microseconds=263860),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 31, 6, 997705),
datetime.datetime(2022, 2, 13, 17, 31, 28, 382423),
datetime.timedelta(seconds=21, microseconds=384718),
1],
[30,
datetime.datetime(2022, 2, 13, 17, 32, 20, 38703),
datetime.datetime(2022, 2, 13, 17, 33, 24, 384740),
datetime.timedelta(seconds=64, microseconds=346037),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 33, 24, 384772),
datetime.datetime(2022, 2, 13, 17, 33, 40, 704535),
datetime.timedelta(seconds=16, microseconds=319763),
1],
[32,
datetime.datetime(2022, 2, 13, 17, 33, 40, 801708),
datetime.datetime(2022, 2, 13, 17, 35, 21, 119188),
datetime.timedelta(seconds=100, microseconds=317480),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 35, 21, 119216),
datetime.datetime(2022, 2, 13, 17, 35, 52, 280687),
datetime.timedelta(seconds=31, microseconds=161471),
1],
[34,
datetime.datetime(2022, 2, 13, 17, 36, 12, 803095),
datetime.datetime(2022, 2, 13, 17, 36, 27, 891065),
datetime.timedelta(seconds=15, microseconds=87970),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 36, 27, 891093),
datetime.datetime(2022, 2, 13, 17, 36, 44, 264273),
datetime.timedelta(seconds=16, microseconds=373180),
1],
[36,
datetime.datetime(2022, 2, 13, 17, 36, 44, 353069),
datetime.datetime(2022, 2, 13, 17, 37, 45, 471130),
datetime.timedelta(seconds=61, microseconds=118061),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 37, 45, 471162),
datetime.datetime(2022, 2, 13, 17, 38, 5, 669115),
datetime.timedelta(seconds=20, microseconds=197953),
1],
[38,
datetime.datetime(2022, 2, 13, 17, 38, 5, 733500),
datetime.datetime(2022, 2, 13, 17, 38, 24, 568597),
datetime.timedelta(seconds=18, microseconds=835097),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 38, 24, 568631),
datetime.datetime(2022, 2, 13, 17, 38, 30, 709989),
```

```

datetime.timedelta(seconds=6, microseconds=141358),
1],
[40,
datetime.datetime(2022, 2, 13, 17, 38, 41, 285459),
datetime.datetime(2022, 2, 13, 17, 38, 47, 54717),
datetime.timedelta(seconds=5, microseconds=769258),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 38, 47, 54749),
datetime.datetime(2022, 2, 13, 17, 38, 51, 668300),
datetime.timedelta(seconds=4, microseconds=613551),
1],
[42,
datetime.datetime(2022, 2, 13, 17, 39, 2, 826924),
datetime.datetime(2022, 2, 13, 17, 39, 8, 242666),
datetime.timedelta(seconds=5, microseconds=415742),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 39, 8, 242691),
datetime.datetime(2022, 2, 13, 17, 39, 12, 869717),
datetime.timedelta(seconds=4, microseconds=627026),
1],
[44,
datetime.datetime(2022, 2, 13, 17, 39, 22, 687989),
datetime.datetime(2022, 2, 13, 17, 39, 28, 221896),
datetime.timedelta(seconds=5, microseconds=533907),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 39, 28, 221928),
datetime.datetime(2022, 2, 13, 17, 39, 34, 241483),
datetime.timedelta(seconds=6, microseconds=19555),
1],
[46,
datetime.datetime(2022, 2, 13, 17, 39, 34, 288901),
datetime.datetime(2022, 2, 13, 17, 39, 53, 148684),
datetime.timedelta(seconds=18, microseconds=859783),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 39, 53, 148718),
datetime.datetime(2022, 2, 13, 17, 39, 58, 330793),
datetime.timedelta(seconds=5, microseconds=162075),
1],
[48,
datetime.datetime(2022, 2, 13, 17, 40, 5, 710726),
datetime.datetime(2022, 2, 13, 17, 40, 7, 992346),
datetime.timedelta(seconds=2, microseconds=281620),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 40, 7, 992372),
datetime.datetime(2022, 2, 13, 17, 40, 10, 851705),
datetime.timedelta(seconds=2, microseconds=859333),
1],
[50,
datetime.datetime(2022, 2, 13, 17, 40, 17, 61608),
datetime.datetime(2022, 2, 13, 17, 40, 19, 154345),
datetime.timedelta(seconds=2, microseconds=92737),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 40, 19, 154382),
datetime.datetime(2022, 2, 13, 17, 40, 21, 963056),
datetime.timedelta(seconds=2, microseconds=808674),
1],
[52,
datetime.datetime(2022, 2, 13, 17, 40, 30, 408338),
datetime.datetime(2022, 2, 13, 17, 40, 30, 408361),
datetime.timedelta(microseconds=23),
0],
[53,
datetime.datetime(2022, 2, 13, 17, 40, 30, 408383),
datetime.datetime(2022, 2, 13, 17, 40, 33, 228308),
datetime.timedelta(seconds=2, microseconds=819925),
1],
[54,
datetime.datetime(2022, 2, 13, 17, 40, 33, 255325),
datetime.datetime(2022, 2, 13, 17, 40, 41, 784739),
datetime.timedelta(seconds=8, microseconds=529414),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 40, 41, 784771),
datetime.datetime(2022, 2, 13, 17, 40, 44, 684365),
datetime.timedelta(seconds=2, microseconds=899594),
1],
[56,
datetime.datetime(2022, 2, 13, 17, 40, 44, 714797),
datetime.datetime(2022, 2, 13, 17, 40, 53, 347704),
datetime.timedelta(seconds=8, microseconds=632907),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 40, 53, 347726),
datetime.datetime(2022, 2, 13, 17, 40, 56, 155283),
datetime.timedelta(seconds=2, microseconds=807557),
1],
[58,
datetime.datetime(2022, 2, 13, 17, 40, 56, 202221),
datetime.datetime(2022, 2, 13, 17, 41, 5, 105801),
datetime.timedelta(seconds=8, microseconds=903580),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 41, 5, 105838),

```

```

datetime.datetime(2022, 2, 13, 17, 41, 7, 920349),
datetime.timedelta(seconds=2, microseconds=814511),
1],
[60,
datetime.datetime(2022, 2, 13, 17, 41, 14, 284323),
datetime.datetime(2022, 2, 13, 17, 41, 16, 427243),
datetime.timedelta(seconds=2, microseconds=142920),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 41, 16, 427272),
datetime.datetime(2022, 2, 13, 17, 41, 19, 280946),
datetime.timedelta(seconds=2, microseconds=853674),
1],
[62,
datetime.datetime(2022, 2, 13, 17, 41, 25, 545808),
datetime.datetime(2022, 2, 13, 17, 41, 27, 594875),
datetime.timedelta(seconds=2, microseconds=49067),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 41, 27, 594904),
datetime.datetime(2022, 2, 13, 17, 41, 30, 411814),
datetime.timedelta(seconds=2, microseconds=816910),
1],
[64,
datetime.datetime(2022, 2, 13, 17, 41, 38, 714731),
datetime.datetime(2022, 2, 13, 17, 41, 38, 715191),
datetime.timedelta(microseconds=460),
0],
[65,
datetime.datetime(2022, 2, 13, 17, 41, 38, 715206),
datetime.datetime(2022, 2, 13, 17, 41, 41, 487965),
datetime.timedelta(seconds=2, microseconds=772759),
1]],
'oom': False,
'qid': 1325,
'reuse_count': 2,
'total_count': 66},
6: {'compile_count': 62,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 353784),
datetime.datetime(2022, 2, 13, 17, 6, 27, 545739),
datetime.timedelta(seconds=38, microseconds=191955),
1],
[1,
datetime.datetime(2022, 2, 13, 17, 6, 27, 545793),
datetime.datetime(2022, 2, 13, 17, 7, 5, 516307),
datetime.timedelta(seconds=37, microseconds=970514),
1],
[2,
datetime.datetime(2022, 2, 13, 17, 8, 17, 949186),
datetime.datetime(2022, 2, 13, 17, 8, 17, 949208),
datetime.timedelta(microseconds=22),
0],
[3,
datetime.datetime(2022, 2, 13, 17, 8, 17, 949230),
datetime.datetime(2022, 2, 13, 17, 8, 17, 949241),
datetime.timedelta(microseconds=11),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 8, 18, 10553),
datetime.datetime(2022, 2, 13, 17, 9, 21, 199049),
datetime.timedelta(seconds=63, microseconds=188496),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 9, 21, 199070),
datetime.datetime(2022, 2, 13, 17, 9, 58, 590289),
datetime.timedelta(seconds=37, microseconds=391219),
1],
[6,
datetime.datetime(2022, 2, 13, 17, 9, 58, 680145),
datetime.datetime(2022, 2, 13, 17, 11, 29, 88243),
datetime.timedelta(seconds=90, microseconds=408098),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 11, 29, 88273),
datetime.datetime(2022, 2, 13, 17, 12, 21, 793109),
datetime.timedelta(seconds=52, microseconds=704836),
1],
[8,
datetime.datetime(2022, 2, 13, 17, 12, 21, 869419),
datetime.datetime(2022, 2, 13, 17, 13, 44, 317543),
datetime.timedelta(seconds=82, microseconds=448124),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 13, 44, 317572),
datetime.datetime(2022, 2, 13, 17, 14, 42, 864233),
datetime.timedelta(seconds=58, microseconds=546661),
1],
[10,
datetime.datetime(2022, 2, 13, 17, 14, 42, 942849),
datetime.datetime(2022, 2, 13, 17, 15, 24, 160130),
datetime.timedelta(seconds=41, microseconds=217281),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 15, 24, 160161),
datetime.datetime(2022, 2, 13, 17, 16, 22, 220681),
datetime.timedelta(seconds=58, microseconds=60520),
1],
[12,

```

```
datetime.datetime(2022, 2, 13, 17, 16, 22, 309857),
datetime.datetime(2022, 2, 13, 17, 16, 53, 192189),
datetime.timedelta(seconds=30, microseconds=882332),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 16, 53, 192209),
datetime.datetime(2022, 2, 13, 17, 17, 54, 884396),
datetime.timedelta(seconds=61, microseconds=692187),
1],
[14,
datetime.datetime(2022, 2, 13, 17, 17, 54, 952767),
datetime.datetime(2022, 2, 13, 17, 18, 31, 185117),
datetime.timedelta(seconds=36, microseconds=232350),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 18, 31, 185169),
datetime.datetime(2022, 2, 13, 17, 18, 53, 167715),
datetime.timedelta(seconds=21, microseconds=982546),
1],
[16,
datetime.datetime(2022, 2, 13, 17, 18, 53, 252233),
datetime.datetime(2022, 2, 13, 17, 19, 23, 313309),
datetime.timedelta(seconds=30, microseconds=61076),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 19, 23, 313339),
datetime.datetime(2022, 2, 13, 17, 20, 0, 445612),
datetime.timedelta(seconds=37, microseconds=132173),
1],
[18,
datetime.datetime(2022, 2, 13, 17, 20, 32, 285291),
datetime.datetime(2022, 2, 13, 17, 21, 6, 61608),
datetime.timedelta(seconds=33, microseconds=776317),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 21, 6, 61638),
datetime.datetime(2022, 2, 13, 17, 22, 3, 120674),
datetime.timedelta(seconds=57, microseconds=59036),
1],
[20,
datetime.datetime(2022, 2, 13, 17, 22, 3, 212395),
datetime.datetime(2022, 2, 13, 17, 22, 43, 865737),
datetime.timedelta(seconds=40, microseconds=653342),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 22, 43, 865769),
datetime.datetime(2022, 2, 13, 17, 23, 50, 635385),
datetime.timedelta(seconds=66, microseconds=769616),
1],
[22,
datetime.datetime(2022, 2, 13, 17, 23, 50, 718649),
datetime.datetime(2022, 2, 13, 17, 24, 52, 867414),
datetime.timedelta(seconds=62, microseconds=148765),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 24, 52, 867443),
datetime.datetime(2022, 2, 13, 17, 25, 45, 422302),
datetime.timedelta(seconds=52, microseconds=554859),
1],
[24,
datetime.datetime(2022, 2, 13, 17, 25, 45, 507502),
datetime.datetime(2022, 2, 13, 17, 26, 14, 344188),
datetime.timedelta(seconds=28, microseconds=836686),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 26, 14, 344211),
datetime.datetime(2022, 2, 13, 17, 27, 46, 29909),
datetime.timedelta(seconds=91, microseconds=685698),
1],
[26,
datetime.datetime(2022, 2, 13, 17, 27, 46, 110403),
datetime.datetime(2022, 2, 13, 17, 28, 36, 958801),
datetime.timedelta(seconds=50, microseconds=848398),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 28, 36, 958827),
datetime.datetime(2022, 2, 13, 17, 29, 9, 641541),
datetime.timedelta(seconds=32, microseconds=682714),
1],
[28,
datetime.datetime(2022, 2, 13, 17, 29, 40, 384397),
datetime.datetime(2022, 2, 13, 17, 31, 7, 883),
datetime.timedelta(seconds=86, microseconds=616486),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 31, 7, 910),
datetime.datetime(2022, 2, 13, 17, 31, 28, 382279),
datetime.timedelta(seconds=21, microseconds=381369),
1],
[30,
datetime.datetime(2022, 2, 13, 17, 31, 28, 455813),
datetime.datetime(2022, 2, 13, 17, 33, 24, 387794),
datetime.timedelta(seconds=115, microseconds=931981),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 33, 24, 387825),
datetime.datetime(2022, 2, 13, 17, 33, 40, 704383),
datetime.timedelta(seconds=16, microseconds=316558),
1],
```

```
[32,
datetime.datetime(2022, 2, 13, 17, 33, 40, 804237),
datetime.datetime(2022, 2, 13, 17, 35, 21, 119043),
datetime.timedelta(seconds=100, microseconds=314806),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 35, 21, 119073),
datetime.datetime(2022, 2, 13, 17, 35, 52, 280833),
datetime.timedelta(seconds=31, microseconds=161760),
1],
[34,
datetime.datetime(2022, 2, 13, 17, 35, 52, 341502),
datetime.datetime(2022, 2, 13, 17, 36, 27, 890536),
datetime.timedelta(seconds=35, microseconds=549034),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 36, 27, 890570),
datetime.datetime(2022, 2, 13, 17, 36, 44, 264445),
datetime.timedelta(seconds=16, microseconds=373875),
1],
[36,
datetime.datetime(2022, 2, 13, 17, 36, 44, 353118),
datetime.datetime(2022, 2, 13, 17, 37, 45, 470601),
datetime.timedelta(seconds=61, microseconds=117483),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 37, 45, 470633),
datetime.datetime(2022, 2, 13, 17, 38, 5, 668936),
datetime.timedelta(seconds=20, microseconds=198303),
1],
[38,
datetime.datetime(2022, 2, 13, 17, 38, 19, 16545),
datetime.datetime(2022, 2, 13, 17, 38, 24, 569046),
datetime.timedelta(seconds=5, microseconds=552501),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 38, 24, 569074),
datetime.datetime(2022, 2, 13, 17, 38, 30, 709850),
datetime.timedelta(seconds=6, microseconds=140776),
1],
[40,
datetime.datetime(2022, 2, 13, 17, 38, 30, 764678),
datetime.datetime(2022, 2, 13, 17, 38, 47, 54009),
datetime.timedelta(seconds=16, microseconds=289331),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 38, 47, 54068),
datetime.datetime(2022, 2, 13, 17, 38, 51, 668442),
datetime.timedelta(seconds=4, microseconds=614374),
1],
[42,
datetime.datetime(2022, 2, 13, 17, 38, 51, 714477),
datetime.datetime(2022, 2, 13, 17, 39, 8, 242635),
datetime.timedelta(seconds=16, microseconds=528158),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 39, 8, 242669),
datetime.datetime(2022, 2, 13, 17, 39, 12, 869565),
datetime.timedelta(seconds=4, microseconds=626896),
1],
[44,
datetime.datetime(2022, 2, 13, 17, 39, 12, 921182),
datetime.datetime(2022, 2, 13, 17, 39, 28, 222420),
datetime.timedelta(seconds=15, microseconds=301238),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 39, 28, 222466),
datetime.datetime(2022, 2, 13, 17, 39, 34, 241339),
datetime.timedelta(seconds=6, microseconds=18873),
1],
[46,
datetime.datetime(2022, 2, 13, 17, 39, 46, 562512),
datetime.datetime(2022, 2, 13, 17, 39, 53, 149209),
datetime.timedelta(seconds=6, microseconds=586697),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 39, 53, 149237),
datetime.datetime(2022, 2, 13, 17, 39, 58, 330638),
datetime.timedelta(seconds=5, microseconds=181401),
1],
[48,
datetime.datetime(2022, 2, 13, 17, 39, 58, 371107),
datetime.datetime(2022, 2, 13, 17, 40, 7, 992856),
datetime.timedelta(seconds=9, microseconds=621749),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 40, 7, 992881),
datetime.datetime(2022, 2, 13, 17, 40, 10, 851693),
datetime.timedelta(seconds=2, microseconds=858812),
1],
[50,
datetime.datetime(2022, 2, 13, 17, 40, 10, 878845),
datetime.datetime(2022, 2, 13, 17, 40, 19, 153865),
datetime.timedelta(seconds=8, microseconds=275020),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 40, 19, 153894),
datetime.datetime(2022, 2, 13, 17, 40, 21, 963198),
datetime.timedelta(seconds=2, microseconds=809304),
```

```

1],
[52,
datetime.datetime(2022, 2, 13, 17, 40, 21, 992294),
datetime.datetime(2022, 2, 13, 17, 40, 30, 399124),
datetime.timedelta(seconds=8, microseconds=406830),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 40, 30, 399158),
datetime.datetime(2022, 2, 13, 17, 40, 33, 228461),
datetime.timedelta(seconds=2, microseconds=829303),
1],
[54,
datetime.datetime(2022, 2, 13, 17, 40, 41, 775373),
datetime.datetime(2022, 2, 13, 17, 40, 41, 784784),
datetime.timedelta(microseconds=9411),
0],
[55,
datetime.datetime(2022, 2, 13, 17, 40, 41, 784808),
datetime.datetime(2022, 2, 13, 17, 40, 44, 684194),
datetime.timedelta(seconds=2, microseconds=899386),
1],
[56,
datetime.datetime(2022, 2, 13, 17, 40, 53, 341328),
datetime.datetime(2022, 2, 13, 17, 40, 53, 347773),
datetime.timedelta(microseconds=6445),
0],
[57,
datetime.datetime(2022, 2, 13, 17, 40, 53, 347789),
datetime.datetime(2022, 2, 13, 17, 40, 56, 155136),
datetime.timedelta(seconds=2, microseconds=807347),
1],
[58,
datetime.datetime(2022, 2, 13, 17, 41, 2, 662942),
datetime.datetime(2022, 2, 13, 17, 41, 5, 105275),
datetime.timedelta(seconds=2, microseconds=442333),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 41, 5, 105314),
datetime.datetime(2022, 2, 13, 17, 41, 7, 920505),
datetime.timedelta(seconds=2, microseconds=815191),
1],
[60,
datetime.datetime(2022, 2, 13, 17, 41, 7, 949949),
datetime.datetime(2022, 2, 13, 17, 41, 16, 427753),
datetime.timedelta(seconds=8, microseconds=477804),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 41, 16, 427779),
datetime.datetime(2022, 2, 13, 17, 41, 19, 280796),
datetime.timedelta(seconds=2, microseconds=853017),
1],
[62,
datetime.datetime(2022, 2, 13, 17, 41, 19, 310806),
datetime.datetime(2022, 2, 13, 17, 41, 27, 595385),
datetime.timedelta(seconds=8, microseconds=284579),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 41, 27, 595412),
datetime.datetime(2022, 2, 13, 17, 41, 30, 411656),
datetime.timedelta(seconds=2, microseconds=816244),
1],
[64,
datetime.datetime(2022, 2, 13, 17, 41, 30, 437766),
datetime.datetime(2022, 2, 13, 17, 41, 38, 715126),
datetime.timedelta(seconds=8, microseconds=277360),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 41, 38, 715154),
datetime.datetime(2022, 2, 13, 17, 41, 41, 487191),
datetime.timedelta(seconds=2, microseconds=772037),
1]],
'oom': False,
'qid': 1321,
'reuse_count': 4,
'total_count': 66},
7: {'compile_count': 33,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 252611),
datetime.datetime(2022, 2, 13, 17, 6, 15, 352216),
datetime.timedelta(seconds=26, microseconds=99605),
1],
[1,
datetime.datetime(2022, 2, 13, 17, 5, 49, 252502),
datetime.datetime(2022, 2, 13, 17, 5, 49, 252558),
datetime.timedelta(microseconds=56),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 6, 15, 426927),
datetime.datetime(2022, 2, 13, 17, 7, 7, 200490),
datetime.timedelta(seconds=51, microseconds=773563),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 6, 15, 426844),
datetime.datetime(2022, 2, 13, 17, 6, 15, 426899),
datetime.timedelta(microseconds=55),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 7, 7, 249777),
datetime.datetime(2022, 2, 13, 17, 7, 37, 733931),

```

```

datetime.timedelta(seconds=30, microseconds=484154),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 7, 7, 249690),
datetime.datetime(2022, 2, 13, 17, 7, 7, 249748),
datetime.timedelta(microseconds=58),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 7, 37, 777226),
datetime.datetime(2022, 2, 13, 17, 8, 42, 933154),
datetime.timedelta(seconds=65, microseconds=155928),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 7, 37, 777112),
datetime.datetime(2022, 2, 13, 17, 7, 37, 777192),
datetime.timedelta(microseconds=80),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 8, 42, 984564),
datetime.datetime(2022, 2, 13, 17, 9, 30, 452404),
datetime.timedelta(seconds=47, microseconds=467840),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 8, 42, 984475),
datetime.datetime(2022, 2, 13, 17, 8, 42, 984535),
datetime.timedelta(microseconds=60),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 9, 30, 505553),
datetime.datetime(2022, 2, 13, 17, 10, 35, 809368),
datetime.timedelta(seconds=65, microseconds=303815),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 9, 30, 505453),
datetime.datetime(2022, 2, 13, 17, 9, 30, 505513),
datetime.timedelta(microseconds=60),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 10, 35, 877063),
datetime.datetime(2022, 2, 13, 17, 11, 12, 599872),
datetime.timedelta(seconds=36, microseconds=722809),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 10, 35, 876967),
datetime.datetime(2022, 2, 13, 17, 10, 35, 877029),
datetime.timedelta(microseconds=62),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 11, 12, 664268),
datetime.datetime(2022, 2, 13, 17, 12, 39, 851485),
datetime.timedelta(seconds=87, microseconds=187217),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 11, 12, 664182),
datetime.datetime(2022, 2, 13, 17, 11, 12, 664240),
datetime.timedelta(microseconds=58),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 12, 39, 896351),
datetime.datetime(2022, 2, 13, 17, 13, 11, 700423),
datetime.timedelta(seconds=31, microseconds=804072),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 12, 39, 896255),
datetime.datetime(2022, 2, 13, 17, 12, 39, 896309),
datetime.timedelta(microseconds=54),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 13, 11, 757486),
datetime.datetime(2022, 2, 13, 17, 13, 58, 964941),
datetime.timedelta(seconds=47, microseconds=207455),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 13, 11, 757393),
datetime.datetime(2022, 2, 13, 17, 13, 11, 757453),
datetime.timedelta(microseconds=60),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 13, 59, 54110),
datetime.datetime(2022, 2, 13, 17, 15, 35, 880114),
datetime.timedelta(seconds=96, microseconds=826004),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 13, 59, 54019),
datetime.datetime(2022, 2, 13, 17, 13, 59, 54078),
datetime.timedelta(microseconds=59),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 35, 932852),
datetime.datetime(2022, 2, 13, 17, 16, 52, 256198),
datetime.timedelta(seconds=76, microseconds=323346),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 35, 932767),
datetime.datetime(2022, 2, 13, 17, 15, 35, 932821),
datetime.timedelta(microseconds=54),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 52, 329740),

```

```

datetime.datetime(2022, 2, 13, 17, 18, 30, 96615),
datetime.timedelta(seconds=97, microseconds=766875),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 52, 329647),
datetime.datetime(2022, 2, 13, 17, 16, 52, 329705),
datetime.timedelta(microseconds=58),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 18, 30, 153870),
datetime.datetime(2022, 2, 13, 17, 19, 26, 537951),
datetime.timedelta(seconds=56, microseconds=384081),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 18, 30, 153783),
datetime.datetime(2022, 2, 13, 17, 18, 30, 153838),
datetime.timedelta(microseconds=55),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 19, 26, 605300),
datetime.datetime(2022, 2, 13, 17, 20, 44, 520395),
datetime.timedelta(seconds=77, microseconds=915095),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 19, 26, 605200),
datetime.datetime(2022, 2, 13, 17, 19, 26, 605263),
datetime.timedelta(microseconds=63),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 20, 44, 569344),
datetime.datetime(2022, 2, 13, 17, 21, 36, 249464),
datetime.timedelta(seconds=51, microseconds=680120),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 20, 44, 568120),
datetime.datetime(2022, 2, 13, 17, 20, 44, 568182),
datetime.timedelta(microseconds=62),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 21, 36, 324251),
datetime.datetime(2022, 2, 13, 17, 22, 42, 76966),
datetime.timedelta(seconds=65, microseconds=752715),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 21, 36, 324162),
datetime.datetime(2022, 2, 13, 17, 21, 36, 324218),
datetime.timedelta(microseconds=56),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 22, 42, 132045),
datetime.datetime(2022, 2, 13, 17, 23, 39, 88754),
datetime.timedelta(seconds=56, microseconds=956709),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 22, 42, 131958),
datetime.datetime(2022, 2, 13, 17, 22, 42, 132014),
datetime.timedelta(microseconds=56),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 23, 39, 131234),
datetime.datetime(2022, 2, 13, 17, 24, 30, 150444),
datetime.timedelta(seconds=51, microseconds=19210),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 23, 39, 129014),
datetime.datetime(2022, 2, 13, 17, 23, 39, 129070),
datetime.timedelta(microseconds=56),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 24, 30, 204987),
datetime.datetime(2022, 2, 13, 17, 25, 10, 794798),
datetime.timedelta(seconds=40, microseconds=589811),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 24, 30, 204899),
datetime.datetime(2022, 2, 13, 17, 24, 30, 204952),
datetime.timedelta(microseconds=53),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 25, 10, 863720),
datetime.datetime(2022, 2, 13, 17, 26, 49, 416119),
datetime.timedelta(seconds=98, microseconds=552399),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 25, 10, 863631),
datetime.datetime(2022, 2, 13, 17, 25, 10, 863687),
datetime.timedelta(microseconds=56),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 26, 49, 472066),
datetime.datetime(2022, 2, 13, 17, 28, 11, 902152),
datetime.timedelta(seconds=82, microseconds=430086),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 26, 49, 471983),
datetime.datetime(2022, 2, 13, 17, 26, 49, 472034),
datetime.timedelta(microseconds=51),
0],
[44,

```

```

datetime.datetime(2022, 2, 13, 17, 28, 11, 962984),
datetime.datetime(2022, 2, 13, 17, 29, 53, 869150),
datetime.timedelta(seconds=101, microseconds=906166),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 28, 11, 962902),
datetime.datetime(2022, 2, 13, 17, 28, 11, 962952),
datetime.timedelta(microseconds=50),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 29, 53, 935427),
datetime.datetime(2022, 2, 13, 17, 30, 46, 533631),
datetime.timedelta(seconds=52, microseconds=598204),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 29, 53, 935333),
datetime.datetime(2022, 2, 13, 17, 29, 53, 935389),
datetime.timedelta(microseconds=56),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 30, 46, 584587),
datetime.datetime(2022, 2, 13, 17, 31, 32, 413382),
datetime.timedelta(seconds=45, microseconds=628795),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 30, 46, 584502),
datetime.datetime(2022, 2, 13, 17, 30, 46, 584566),
datetime.timedelta(microseconds=54),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 31, 32, 461598),
datetime.datetime(2022, 2, 13, 17, 32, 10, 400831),
datetime.timedelta(seconds=37, microseconds=939233),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 31, 32, 461510),
datetime.datetime(2022, 2, 13, 17, 31, 32, 461563),
datetime.timedelta(microseconds=53),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 32, 10, 444994),
datetime.datetime(2022, 2, 13, 17, 32, 43, 810012),
datetime.timedelta(seconds=33, microseconds=365018),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 32, 10, 444913),
datetime.datetime(2022, 2, 13, 17, 32, 10, 444962),
datetime.timedelta(microseconds=49),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 32, 43, 887225),
datetime.datetime(2022, 2, 13, 17, 33, 40, 546072),
datetime.timedelta(seconds=56, microseconds=658847),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 32, 43, 887139),
datetime.datetime(2022, 2, 13, 17, 32, 43, 887193),
datetime.timedelta(microseconds=55),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 33, 40, 590446),
datetime.datetime(2022, 2, 13, 17, 34, 59, 802522),
datetime.timedelta(seconds=79, microseconds=212076),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 33, 40, 590364),
datetime.datetime(2022, 2, 13, 17, 33, 40, 590415),
datetime.timedelta(microseconds=51),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 34, 59, 864365),
datetime.datetime(2022, 2, 13, 17, 35, 54, 964945),
datetime.timedelta(seconds=55, microseconds=100580),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 34, 59, 862767),
datetime.datetime(2022, 2, 13, 17, 34, 59, 864329),
datetime.timedelta(microseconds=1562),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 35, 55, 32494),
datetime.datetime(2022, 2, 13, 17, 36, 32, 68270),
datetime.timedelta(seconds=37, microseconds=35776),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 35, 55, 32396),
datetime.datetime(2022, 2, 13, 17, 35, 55, 32450),
datetime.timedelta(microseconds=54),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 36, 32, 141613),
datetime.datetime(2022, 2, 13, 17, 37, 33, 470349),
datetime.timedelta(seconds=61, microseconds=328736),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 36, 32, 138125),
datetime.datetime(2022, 2, 13, 17, 36, 32, 141578),
datetime.timedelta(microseconds=3453),
0],

```

```

[64,
  datetime.datetime(2022, 2, 13, 17, 37, 33, 519011),
  datetime.datetime(2022, 2, 13, 17, 38, 3, 692211),
  datetime.timedelta(seconds=30, microseconds=173200),
  1],
[65,
  datetime.datetime(2022, 2, 13, 17, 37, 33, 518930),
  datetime.datetime(2022, 2, 13, 17, 37, 33, 518979),
  datetime.timedelta(microseconds=49),
  0]],
'oom': False,
'qid': 1315,
'reuse_count': 33,
'total_count': 66},
8: {'compile_count': 34,
'full_compile_data': [[0,
  datetime.datetime(2022, 2, 13, 17, 6, 5, 392283),
  datetime.datetime(2022, 2, 13, 17, 6, 33, 454476),
  datetime.timedelta(seconds=28, microseconds=62193),
  1],
[1,
  datetime.datetime(2022, 2, 13, 17, 6, 33, 454533),
  datetime.datetime(2022, 2, 13, 17, 7, 7, 231090),
  datetime.timedelta(seconds=33, microseconds=776557),
  1],
[2,
  datetime.datetime(2022, 2, 13, 17, 7, 7, 309993),
  datetime.datetime(2022, 2, 13, 17, 7, 44, 272191),
  datetime.timedelta(seconds=36, microseconds=962198),
  1],
[3,
  datetime.datetime(2022, 2, 13, 17, 7, 7, 309908),
  datetime.datetime(2022, 2, 13, 17, 7, 7, 309965),
  datetime.timedelta(microseconds=57),
  0],
[4,
  datetime.datetime(2022, 2, 13, 17, 7, 44, 337799),
  datetime.datetime(2022, 2, 13, 17, 9, 21, 320371),
  datetime.timedelta(seconds=96, microseconds=982572),
  1],
[5,
  datetime.datetime(2022, 2, 13, 17, 7, 44, 336588),
  datetime.datetime(2022, 2, 13, 17, 7, 44, 336652),
  datetime.timedelta(microseconds=64),
  0],
[6,
  datetime.datetime(2022, 2, 13, 17, 9, 21, 368826),
  datetime.datetime(2022, 2, 13, 17, 9, 59, 109587),
  datetime.timedelta(seconds=37, microseconds=740761),
  1],
[7,
  datetime.datetime(2022, 2, 13, 17, 9, 21, 368738),
  datetime.datetime(2022, 2, 13, 17, 9, 21, 368793),
  datetime.timedelta(microseconds=55),
  0],
[8,
  datetime.datetime(2022, 2, 13, 17, 9, 59, 188016),
  datetime.datetime(2022, 2, 13, 17, 10, 30, 704778),
  datetime.timedelta(seconds=31, microseconds=516762),
  1],
[9,
  datetime.datetime(2022, 2, 13, 17, 9, 59, 187917),
  datetime.datetime(2022, 2, 13, 17, 9, 59, 187979),
  datetime.timedelta(microseconds=62),
  0],
[10,
  datetime.datetime(2022, 2, 13, 17, 10, 30, 750972),
  datetime.datetime(2022, 2, 13, 17, 11, 3, 602519),
  datetime.timedelta(seconds=32, microseconds=851547),
  1],
[11,
  datetime.datetime(2022, 2, 13, 17, 10, 30, 750884),
  datetime.datetime(2022, 2, 13, 17, 10, 30, 750941),
  datetime.timedelta(microseconds=57),
  0],
[12,
  datetime.datetime(2022, 2, 13, 17, 11, 3, 668847),
  datetime.datetime(2022, 2, 13, 17, 11, 35, 51742),
  datetime.timedelta(seconds=31, microseconds=382895),
  1],
[13,
  datetime.datetime(2022, 2, 13, 17, 11, 3, 668746),
  datetime.datetime(2022, 2, 13, 17, 11, 3, 668805),
  datetime.timedelta(microseconds=59),
  0],
[14,
  datetime.datetime(2022, 2, 13, 17, 11, 35, 119667),
  datetime.datetime(2022, 2, 13, 17, 13, 34, 549809),
  datetime.timedelta(seconds=119, microseconds=430142),
  1],
[15,
  datetime.datetime(2022, 2, 13, 17, 11, 35, 119573),
  datetime.datetime(2022, 2, 13, 17, 11, 35, 119635),
  datetime.timedelta(microseconds=62),
  0],
[16,
  datetime.datetime(2022, 2, 13, 17, 13, 34, 616751),
  datetime.datetime(2022, 2, 13, 17, 14, 12, 263428),
  datetime.timedelta(seconds=37, microseconds=646677),

```

```
1],
[17,
datetime.datetime(2022, 2, 13, 17, 13, 34, 616657),
datetime.datetime(2022, 2, 13, 17, 13, 34, 616719),
datetime.timedelta(microseconds=62),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 14, 12, 327722),
datetime.datetime(2022, 2, 13, 17, 15, 10, 731778),
datetime.timedelta(seconds=58, microseconds=404056),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 14, 12, 327621),
datetime.datetime(2022, 2, 13, 17, 14, 12, 327685),
datetime.timedelta(microseconds=64),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 15, 10, 787146),
datetime.datetime(2022, 2, 13, 17, 16, 2, 786040),
datetime.timedelta(seconds=51, microseconds=998894),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 15, 10, 787054),
datetime.datetime(2022, 2, 13, 17, 15, 10, 787112),
datetime.timedelta(microseconds=58),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 16, 2, 842249),
datetime.datetime(2022, 2, 13, 17, 16, 49, 996201),
datetime.timedelta(seconds=47, microseconds=153952),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 16, 2, 842153),
datetime.datetime(2022, 2, 13, 17, 16, 2, 842210),
datetime.timedelta(microseconds=57),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 50, 52590),
datetime.datetime(2022, 2, 13, 17, 17, 26, 648138),
datetime.timedelta(seconds=36, microseconds=595548),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 50, 52500),
datetime.datetime(2022, 2, 13, 17, 16, 50, 52557),
datetime.timedelta(microseconds=57),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 17, 26, 701359),
datetime.datetime(2022, 2, 13, 17, 18, 4, 955039),
datetime.timedelta(seconds=38, microseconds=253680),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 17, 26, 699047),
datetime.datetime(2022, 2, 13, 17, 17, 26, 701318),
datetime.timedelta(microseconds=2271),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 18, 4, 997881),
datetime.datetime(2022, 2, 13, 17, 18, 57, 948963),
datetime.timedelta(seconds=52, microseconds=951082),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 18, 4, 997793),
datetime.datetime(2022, 2, 13, 17, 18, 4, 997849),
datetime.timedelta(microseconds=56),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 18, 57, 998275),
datetime.datetime(2022, 2, 13, 17, 19, 55, 111503),
datetime.timedelta(seconds=57, microseconds=113228),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 18, 57, 998184),
datetime.datetime(2022, 2, 13, 17, 18, 57, 998239),
datetime.timedelta(microseconds=55),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 19, 55, 150865),
datetime.datetime(2022, 2, 13, 17, 20, 42, 953700),
datetime.timedelta(seconds=47, microseconds=802835),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 19, 55, 150781),
datetime.datetime(2022, 2, 13, 17, 19, 55, 150834),
datetime.timedelta(microseconds=53),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 20, 42, 999801),
datetime.datetime(2022, 2, 13, 17, 21, 33, 940010),
datetime.timedelta(seconds=50, microseconds=940209),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 20, 42, 999709),
datetime.datetime(2022, 2, 13, 17, 20, 42, 999763),
datetime.timedelta(microseconds=54),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 21, 34, 2545),
datetime.datetime(2022, 2, 13, 17, 22, 30, 470003),
```

```

datetime.timedelta(seconds=56, microseconds=467458),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 21, 34, 2456),
datetime.datetime(2022, 2, 13, 17, 21, 34, 2511),
datetime.timedelta(microseconds=55),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 22, 30, 528025),
datetime.datetime(2022, 2, 13, 17, 23, 11, 852016),
datetime.timedelta(seconds=41, microseconds=323991),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 22, 30, 527938),
datetime.datetime(2022, 2, 13, 17, 22, 30, 527991),
datetime.timedelta(microseconds=53),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 23, 11, 908640),
datetime.datetime(2022, 2, 13, 17, 23, 53, 561394),
datetime.timedelta(seconds=41, microseconds=652754),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 23, 11, 908558),
datetime.datetime(2022, 2, 13, 17, 23, 11, 908609),
datetime.timedelta(microseconds=51),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 23, 53, 620454),
datetime.datetime(2022, 2, 13, 17, 24, 36, 518934),
datetime.timedelta(seconds=42, microseconds=898480),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 23, 53, 620367),
datetime.datetime(2022, 2, 13, 17, 23, 53, 620421),
datetime.timedelta(microseconds=54),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 24, 36, 598265),
datetime.datetime(2022, 2, 13, 17, 25, 48, 784765),
datetime.timedelta(seconds=72, microseconds=186500),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 24, 36, 595552),
datetime.datetime(2022, 2, 13, 17, 24, 36, 598227),
datetime.timedelta(microseconds=2675),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 25, 48, 839675),
datetime.datetime(2022, 2, 13, 17, 26, 22, 569285),
datetime.timedelta(seconds=33, microseconds=729610),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 25, 48, 839587),
datetime.datetime(2022, 2, 13, 17, 25, 48, 839642),
datetime.timedelta(microseconds=55),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 26, 22, 623149),
datetime.datetime(2022, 2, 13, 17, 27, 14, 315495),
datetime.timedelta(seconds=51, microseconds=692346),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 26, 22, 618660),
datetime.datetime(2022, 2, 13, 17, 26, 22, 623102),
datetime.timedelta(microseconds=4442),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 27, 14, 364449),
datetime.datetime(2022, 2, 13, 17, 27, 44, 986663),
datetime.timedelta(seconds=30, microseconds=622214),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 27, 14, 364364),
datetime.datetime(2022, 2, 13, 17, 27, 14, 364419),
datetime.timedelta(microseconds=55),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 27, 45, 43740),
datetime.datetime(2022, 2, 13, 17, 28, 32, 353014),
datetime.timedelta(seconds=47, microseconds=309274),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 27, 45, 43659),
datetime.datetime(2022, 2, 13, 17, 27, 45, 43710),
datetime.timedelta(microseconds=51),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 28, 32, 422018),
datetime.datetime(2022, 2, 13, 17, 29, 4, 195745),
datetime.timedelta(seconds=31, microseconds=773727),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 28, 32, 421932),
datetime.datetime(2022, 2, 13, 17, 28, 32, 421986),
datetime.timedelta(microseconds=54),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 29, 4, 244920),

```

```

datetime.datetime(2022, 2, 13, 17, 30, 2, 125230),
datetime.timedelta(seconds=57, microseconds=880310),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 29, 4, 244833),
datetime.datetime(2022, 2, 13, 17, 29, 4, 244887),
datetime.timedelta(microseconds=54),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 30, 2, 186451),
datetime.datetime(2022, 2, 13, 17, 31, 14, 330608),
datetime.timedelta(seconds=72, microseconds=144157),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 30, 2, 186366),
datetime.datetime(2022, 2, 13, 17, 30, 2, 186419),
datetime.timedelta(microseconds=53),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 31, 14, 396916),
datetime.datetime(2022, 2, 13, 17, 32, 39, 186282),
datetime.timedelta(seconds=84, microseconds=789366),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 31, 14, 396823),
datetime.datetime(2022, 2, 13, 17, 31, 14, 396880),
datetime.timedelta(microseconds=57),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 32, 39, 231240),
datetime.datetime(2022, 2, 13, 17, 33, 11, 882220),
datetime.timedelta(seconds=32, microseconds=650980),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 32, 39, 231154),
datetime.datetime(2022, 2, 13, 17, 32, 39, 231206),
datetime.timedelta(microseconds=52),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 33, 11, 954675),
datetime.datetime(2022, 2, 13, 17, 34, 10, 364790),
datetime.timedelta(seconds=58, microseconds=410115),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 33, 11, 954592),
datetime.datetime(2022, 2, 13, 17, 33, 11, 954639),
datetime.timedelta(microseconds=47),
0]],
'oom': False,
'qid': 1317,
'reuse_count': 32,
'total_count': 66},
9: {'compile_count': 34,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 271240),
datetime.datetime(2022, 2, 13, 17, 6, 39, 767815),
datetime.timedelta(seconds=50, microseconds=496575),
1],
[1,
datetime.datetime(2022, 2, 13, 17, 6, 39, 767868),
datetime.datetime(2022, 2, 13, 17, 7, 18, 958355),
datetime.timedelta(seconds=39, microseconds=190487),
1],
[2,
datetime.datetime(2022, 2, 13, 17, 7, 19, 8245),
datetime.datetime(2022, 2, 13, 17, 7, 50, 740152),
datetime.timedelta(seconds=31, microseconds=731907),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 7, 19, 8161),
datetime.datetime(2022, 2, 13, 17, 7, 19, 8220),
datetime.timedelta(microseconds=59),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 7, 50, 764273),
datetime.datetime(2022, 2, 13, 17, 8, 52, 889626),
datetime.timedelta(seconds=62, microseconds=125353),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 7, 50, 764190),
datetime.datetime(2022, 2, 13, 17, 7, 50, 764243),
datetime.timedelta(microseconds=53),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 8, 52, 920246),
datetime.datetime(2022, 2, 13, 17, 10, 4, 115515),
datetime.timedelta(seconds=71, microseconds=195269),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 8, 52, 920163),
datetime.datetime(2022, 2, 13, 17, 8, 52, 920218),
datetime.timedelta(microseconds=55),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 10, 4, 139484),
datetime.datetime(2022, 2, 13, 17, 11, 36, 919068),
datetime.timedelta(seconds=92, microseconds=779584),
1],
[9,

```

```

datetime.datetime(2022, 2, 13, 17, 10, 4, 139395),
datetime.datetime(2022, 2, 13, 17, 10, 4, 139453),
datetime.timedelta(microseconds=58),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 11, 36, 936924),
datetime.datetime(2022, 2, 13, 17, 12, 2, 312265),
datetime.timedelta(seconds=25, microseconds=375341),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 11, 36, 936832),
datetime.datetime(2022, 2, 13, 17, 11, 36, 936894),
datetime.timedelta(microseconds=62),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 12, 2, 345046),
datetime.datetime(2022, 2, 13, 17, 12, 38, 763453),
datetime.timedelta(seconds=36, microseconds=418407),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 12, 2, 344954),
datetime.datetime(2022, 2, 13, 17, 12, 2, 345015),
datetime.timedelta(microseconds=61),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 12, 38, 792391),
datetime.datetime(2022, 2, 13, 17, 14, 58, 225061),
datetime.timedelta(seconds=139, microseconds=432670),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 12, 38, 792293),
datetime.datetime(2022, 2, 13, 17, 12, 38, 792355),
datetime.timedelta(microseconds=62),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 14, 58, 255575),
datetime.datetime(2022, 2, 13, 17, 15, 35, 428386),
datetime.timedelta(seconds=37, microseconds=172811),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 14, 58, 255484),
datetime.datetime(2022, 2, 13, 17, 14, 58, 255400),
datetime.timedelta(microseconds=56),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 15, 35, 452395),
datetime.datetime(2022, 2, 13, 17, 16, 26, 825296),
datetime.timedelta(seconds=51, microseconds=372901),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 15, 35, 452308),
datetime.datetime(2022, 2, 13, 17, 15, 35, 452365),
datetime.timedelta(microseconds=57),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 16, 26, 852501),
datetime.datetime(2022, 2, 13, 17, 17, 9, 149186),
datetime.timedelta(seconds=42, microseconds=296685),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 16, 26, 852415),
datetime.datetime(2022, 2, 13, 17, 16, 26, 852472),
datetime.timedelta(microseconds=57),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 17, 9, 180586),
datetime.datetime(2022, 2, 13, 17, 18, 6, 171942),
datetime.timedelta(seconds=56, microseconds=991356),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 17, 9, 180499),
datetime.datetime(2022, 2, 13, 17, 17, 9, 180555),
datetime.timedelta(microseconds=56),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 18, 6, 206805),
datetime.datetime(2022, 2, 13, 17, 18, 48, 531728),
datetime.timedelta(seconds=42, microseconds=324923),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 18, 6, 206675),
datetime.datetime(2022, 2, 13, 17, 18, 6, 206772),
datetime.timedelta(microseconds=97),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 18, 48, 557412),
datetime.datetime(2022, 2, 13, 17, 19, 11, 404255),
datetime.timedelta(seconds=22, microseconds=846843),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 18, 48, 557326),
datetime.datetime(2022, 2, 13, 17, 18, 48, 557383),
datetime.timedelta(microseconds=57),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 19, 11, 447936),
datetime.datetime(2022, 2, 13, 17, 19, 43, 581959),
datetime.timedelta(seconds=32, microseconds=134023),
1],

```

```
[29,
datetime.datetime(2022, 2, 13, 17, 19, 11, 447849),
datetime.datetime(2022, 2, 13, 17, 19, 11, 447904),
datetime.timedelta(microseconds=55),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 19, 43, 624161),
datetime.datetime(2022, 2, 13, 17, 20, 15, 575529),
datetime.timedelta(seconds=31, microseconds=951368),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 19, 43, 620876),
datetime.datetime(2022, 2, 13, 17, 20, 43, 624126),
datetime.timedelta(microseconds=3250),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 20, 15, 598314),
datetime.datetime(2022, 2, 13, 17, 20, 40, 757311),
datetime.timedelta(seconds=25, microseconds=158997),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 20, 15, 598221),
datetime.datetime(2022, 2, 13, 17, 20, 15, 598279),
datetime.timedelta(microseconds=58),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 20, 40, 798657),
datetime.datetime(2022, 2, 13, 17, 21, 7, 173096),
datetime.timedelta(seconds=26, microseconds=374438),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 20, 40, 798566),
datetime.datetime(2022, 2, 13, 17, 20, 40, 798623),
datetime.timedelta(microseconds=57),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 21, 7, 202290),
datetime.datetime(2022, 2, 13, 17, 21, 28, 692913),
datetime.timedelta(seconds=21, microseconds=490623),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 21, 7, 202207),
datetime.datetime(2022, 2, 13, 17, 21, 7, 202259),
datetime.timedelta(microseconds=52),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 21, 28, 712366),
datetime.datetime(2022, 2, 13, 17, 21, 51, 261460),
datetime.timedelta(seconds=22, microseconds=549094),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 21, 28, 712285),
datetime.datetime(2022, 2, 13, 17, 21, 28, 712333),
datetime.timedelta(microseconds=48),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 21, 51, 306460),
datetime.datetime(2022, 2, 13, 17, 23, 20, 6550),
datetime.timedelta(seconds=88, microseconds=700090),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 21, 51, 306371),
datetime.datetime(2022, 2, 13, 17, 21, 51, 306424),
datetime.timedelta(microseconds=53),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 23, 20, 28303),
datetime.datetime(2022, 2, 13, 17, 24, 1, 737498),
datetime.timedelta(seconds=41, microseconds=709195),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 23, 20, 28222),
datetime.datetime(2022, 2, 13, 17, 23, 20, 28274),
datetime.timedelta(microseconds=52),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 24, 1, 779554),
datetime.datetime(2022, 2, 13, 17, 25, 10, 264276),
datetime.timedelta(seconds=68, microseconds=484722),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 24, 1, 779435),
datetime.datetime(2022, 2, 13, 17, 24, 1, 779520),
datetime.timedelta(microseconds=85),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 25, 10, 296855),
datetime.datetime(2022, 2, 13, 17, 26, 18, 142361),
datetime.timedelta(seconds=67, microseconds=845506),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 25, 10, 294582),
datetime.datetime(2022, 2, 13, 17, 25, 10, 294634),
datetime.timedelta(microseconds=52),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 26, 18, 170239),
datetime.datetime(2022, 2, 13, 17, 27, 30, 840399),
datetime.timedelta(seconds=72, microseconds=670160),
```

```

1],
[49,
datetime.datetime(2022, 2, 13, 17, 26, 18, 170158),
datetime.datetime(2022, 2, 13, 17, 26, 18, 170210),
datetime.timedelta(microseconds=52),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 27, 30, 874340),
datetime.datetime(2022, 2, 13, 17, 28, 50, 264922),
datetime.timedelta(seconds=79, microseconds=390582),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 27, 30, 874259),
datetime.datetime(2022, 2, 13, 17, 27, 30, 874311),
datetime.timedelta(microseconds=52),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 28, 50, 302315),
datetime.datetime(2022, 2, 13, 17, 29, 21, 643299),
datetime.timedelta(seconds=31, microseconds=340984),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 28, 50, 302232),
datetime.datetime(2022, 2, 13, 17, 28, 50, 302285),
datetime.timedelta(microseconds=53),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 29, 21, 667473),
datetime.datetime(2022, 2, 13, 17, 30, 5, 515156),
datetime.timedelta(seconds=43, microseconds=847683),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 29, 21, 667388),
datetime.datetime(2022, 2, 13, 17, 29, 21, 667439),
datetime.timedelta(microseconds=51),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 30, 5, 554128),
datetime.datetime(2022, 2, 13, 17, 31, 2, 622259),
datetime.timedelta(seconds=57, microseconds=68131),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 30, 5, 553860),
datetime.datetime(2022, 2, 13, 17, 30, 5, 553927),
datetime.timedelta(microseconds=67),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 31, 2, 665972),
datetime.datetime(2022, 2, 13, 17, 31, 35, 109481),
datetime.timedelta(seconds=32, microseconds=443509),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 31, 2, 665881),
datetime.datetime(2022, 2, 13, 17, 31, 2, 665935),
datetime.timedelta(microseconds=54),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 31, 35, 142556),
datetime.datetime(2022, 2, 13, 17, 32, 43, 820213),
datetime.timedelta(seconds=68, microseconds=677657),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 31, 35, 140270),
datetime.datetime(2022, 2, 13, 17, 31, 35, 140320),
datetime.timedelta(microseconds=50),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 32, 43, 867348),
datetime.datetime(2022, 2, 13, 17, 33, 52, 187641),
datetime.timedelta(seconds=68, microseconds=320293),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 32, 43, 867257),
datetime.datetime(2022, 2, 13, 17, 32, 43, 867312),
datetime.timedelta(microseconds=55),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 33, 52, 222249),
datetime.datetime(2022, 2, 13, 17, 34, 24, 418236),
datetime.timedelta(seconds=32, microseconds=195987),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 33, 52, 222168),
datetime.datetime(2022, 2, 13, 17, 33, 52, 222220),
datetime.timedelta(microseconds=52),
0]],
'oom': False,
'qid': 1318,
'reuse_count': 32,
'total_count': 66},
10: {'compile_count': 34,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 271681),
datetime.datetime(2022, 2, 13, 17, 6, 39, 767743),
datetime.timedelta(seconds=50, microseconds=496062),
1],
[1,
datetime.datetime(2022, 2, 13, 17, 6, 39, 768018),
datetime.datetime(2022, 2, 13, 17, 7, 18, 958076),

```

```
datetime.timedelta(seconds=39, microseconds=190058),
1],
[2,
datetime.datetime(2022, 2, 13, 17, 7, 19, 3482),
datetime.datetime(2022, 2, 13, 17, 8, 1, 495006),
datetime.timedelta(seconds=42, microseconds=491524),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 7, 19, 3394),
datetime.datetime(2022, 2, 13, 17, 7, 19, 3451),
datetime.timedelta(microseconds=57),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 8, 1, 524536),
datetime.datetime(2022, 2, 13, 17, 8, 32, 459656),
datetime.timedelta(seconds=30, microseconds=935120),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 8, 1, 524450),
datetime.datetime(2022, 2, 13, 17, 8, 1, 524507),
datetime.timedelta(microseconds=57),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 8, 32, 478892),
datetime.datetime(2022, 2, 13, 17, 9, 9, 761196),
datetime.timedelta(seconds=37, microseconds=282304),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 8, 32, 478802),
datetime.datetime(2022, 2, 13, 17, 8, 32, 478861),
datetime.timedelta(microseconds=59),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 9, 9, 786483),
datetime.datetime(2022, 2, 13, 17, 9, 31, 245731),
datetime.timedelta(seconds=21, microseconds=459248),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 9, 9, 786397),
datetime.datetime(2022, 2, 13, 17, 9, 9, 786454),
datetime.timedelta(microseconds=57),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 9, 31, 280552),
datetime.datetime(2022, 2, 13, 17, 9, 52, 980315),
datetime.timedelta(seconds=21, microseconds=699763),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 9, 31, 280461),
datetime.datetime(2022, 2, 13, 17, 9, 31, 280518),
datetime.timedelta(microseconds=57),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 9, 53, 15144),
datetime.datetime(2022, 2, 13, 17, 11, 8, 223909),
datetime.timedelta(seconds=75, microseconds=208765),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 9, 53, 15048),
datetime.datetime(2022, 2, 13, 17, 9, 53, 15109),
datetime.timedelta(microseconds=61),
0],
[14,
datetime.datetime(2022, 2, 13, 17, 11, 8, 247869),
datetime.datetime(2022, 2, 13, 17, 11, 29, 448246),
datetime.timedelta(seconds=21, microseconds=200377),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 11, 8, 247786),
datetime.datetime(2022, 2, 13, 17, 11, 8, 247841),
datetime.timedelta(microseconds=55),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 11, 29, 480793),
datetime.datetime(2022, 2, 13, 17, 12, 58, 562432),
datetime.timedelta(seconds=89, microseconds=81639),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 11, 29, 480702),
datetime.datetime(2022, 2, 13, 17, 11, 29, 480763),
datetime.timedelta(microseconds=61),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 12, 58, 593051),
datetime.datetime(2022, 2, 13, 17, 13, 40, 261174),
datetime.timedelta(seconds=41, microseconds=668123),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 12, 58, 592965),
datetime.datetime(2022, 2, 13, 17, 12, 58, 593022),
datetime.timedelta(microseconds=57),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 13, 40, 290723),
datetime.datetime(2022, 2, 13, 17, 15, 54, 224271),
datetime.timedelta(seconds=133, microseconds=933548),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 13, 40, 290628),
```

```
datetime.datetime(2022, 2, 13, 17, 13, 40, 290687),
datetime.timedelta(microseconds=59),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 54, 263807),
datetime.datetime(2022, 2, 13, 17, 16, 25, 628654),
datetime.timedelta(seconds=31, microseconds=364847),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 54, 263717),
datetime.datetime(2022, 2, 13, 17, 15, 54, 263776),
datetime.timedelta(microseconds=59),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 25, 654328),
datetime.datetime(2022, 2, 13, 17, 17, 28, 383941),
datetime.timedelta(seconds=62, microseconds=729613),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 25, 654238),
datetime.datetime(2022, 2, 13, 17, 16, 25, 654295),
datetime.timedelta(microseconds=57),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 17, 28, 408452),
datetime.datetime(2022, 2, 13, 17, 18, 5, 968567),
datetime.timedelta(seconds=37, microseconds=560115),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 17, 28, 408371),
datetime.datetime(2022, 2, 13, 17, 17, 28, 408424),
datetime.timedelta(microseconds=53),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 18, 5, 996897),
datetime.datetime(2022, 2, 13, 17, 19, 29, 231333),
datetime.timedelta(seconds=83, microseconds=26236),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 18, 5, 996806),
datetime.datetime(2022, 2, 13, 17, 18, 5, 996866),
datetime.timedelta(microseconds=60),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 19, 29, 54722),
datetime.datetime(2022, 2, 13, 17, 20, 1, 418045),
datetime.timedelta(seconds=32, microseconds=363323),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 19, 29, 54633),
datetime.datetime(2022, 2, 13, 17, 19, 29, 54690),
datetime.timedelta(microseconds=57),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 20, 1, 442601),
datetime.datetime(2022, 2, 13, 17, 21, 13, 603664),
datetime.timedelta(seconds=72, microseconds=161063),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 20, 1, 442514),
datetime.datetime(2022, 2, 13, 17, 20, 1, 442570),
datetime.timedelta(microseconds=56),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 21, 13, 641203),
datetime.datetime(2022, 2, 13, 17, 21, 39, 934913),
datetime.timedelta(seconds=26, microseconds=293710),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 21, 13, 641093),
datetime.datetime(2022, 2, 13, 17, 21, 13, 641170),
datetime.timedelta(microseconds=77),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 21, 39, 966798),
datetime.datetime(2022, 2, 13, 17, 22, 36, 20054),
datetime.timedelta(seconds=56, microseconds=53256),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 21, 39, 966689),
datetime.datetime(2022, 2, 13, 17, 21, 39, 966751),
datetime.timedelta(microseconds=62),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 22, 36, 43907),
datetime.datetime(2022, 2, 13, 17, 23, 13, 198931),
datetime.timedelta(seconds=37, microseconds=155024),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 22, 36, 43818),
datetime.datetime(2022, 2, 13, 17, 22, 36, 43870),
datetime.timedelta(microseconds=52),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 23, 13, 226640),
datetime.datetime(2022, 2, 13, 17, 23, 45, 73177),
datetime.timedelta(seconds=31, microseconds=846537),
1],
[41,
```

```
datetime.datetime(2022, 2, 13, 17, 23, 13, 226550),
datetime.datetime(2022, 2, 13, 17, 23, 13, 226606),
datetime.timedelta(microseconds=56),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 23, 45, 117280),
datetime.datetime(2022, 2, 13, 17, 24, 17, 85707),
datetime.timedelta(seconds=31, microseconds=968427),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 23, 45, 114936),
datetime.datetime(2022, 2, 13, 17, 23, 45, 117246),
datetime.timedelta(microseconds=2310),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 24, 17, 137205),
datetime.datetime(2022, 2, 13, 17, 25, 33, 787082),
datetime.timedelta(seconds=76, microseconds=649877),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 24, 17, 125080),
datetime.datetime(2022, 2, 13, 17, 24, 17, 137169),
datetime.timedelta(microseconds=12089),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 25, 33, 816624),
datetime.datetime(2022, 2, 13, 17, 25, 54, 25655),
datetime.timedelta(seconds=20, microseconds=209031),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 25, 33, 816543),
datetime.datetime(2022, 2, 13, 17, 25, 33, 816590),
datetime.timedelta(microseconds=47),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 25, 54, 43931),
datetime.datetime(2022, 2, 13, 17, 27, 6, 276967),
datetime.timedelta(seconds=72, microseconds=233036),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 25, 54, 43846),
datetime.datetime(2022, 2, 13, 17, 25, 54, 43899),
datetime.timedelta(microseconds=53),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 27, 6, 316101),
datetime.datetime(2022, 2, 13, 17, 27, 47, 610966),
datetime.timedelta(seconds=41, microseconds=294865),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 27, 6, 316017),
datetime.datetime(2022, 2, 13, 17, 27, 6, 316068),
datetime.timedelta(microseconds=51),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 27, 47, 635837),
datetime.datetime(2022, 2, 13, 17, 28, 29, 864634),
datetime.timedelta(seconds=42, microseconds=228797),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 27, 47, 635754),
datetime.datetime(2022, 2, 13, 17, 27, 47, 635805),
datetime.timedelta(microseconds=51),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 28, 29, 895919),
datetime.datetime(2022, 2, 13, 17, 29, 18, 850860),
datetime.timedelta(seconds=48, microseconds=954941),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 28, 29, 895839),
datetime.datetime(2022, 2, 13, 17, 28, 29, 895891),
datetime.timedelta(microseconds=52),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 29, 18, 874208),
datetime.datetime(2022, 2, 13, 17, 30, 6, 266787),
datetime.timedelta(seconds=47, microseconds=392579),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 29, 18, 874116),
datetime.datetime(2022, 2, 13, 17, 29, 18, 874170),
datetime.timedelta(microseconds=54),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 30, 6, 291420),
datetime.datetime(2022, 2, 13, 17, 31, 3, 486253),
datetime.timedelta(seconds=57, microseconds=194833),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 30, 6, 291337),
datetime.datetime(2022, 2, 13, 17, 30, 6, 291389),
datetime.timedelta(microseconds=52),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 31, 3, 527925),
datetime.datetime(2022, 2, 13, 17, 32, 31, 884610),
datetime.timedelta(seconds=88, microseconds=356685),
1],
```

```

[61,
datetime.datetime(2022, 2, 13, 17, 31, 3, 527834),
datetime.datetime(2022, 2, 13, 17, 31, 3, 527887),
datetime.timedelta(microseconds=53),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 32, 31, 918604),
datetime.datetime(2022, 2, 13, 17, 33, 29, 148784),
datetime.timedelta(seconds=57, microseconds=230180),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 32, 31, 918516),
datetime.datetime(2022, 2, 13, 17, 32, 31, 918569),
datetime.timedelta(microseconds=53),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 33, 29, 177101),
datetime.datetime(2022, 2, 13, 17, 34, 38, 103018),
datetime.timedelta(seconds=68, microseconds=925917),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 33, 29, 177023),
datetime.datetime(2022, 2, 13, 17, 33, 29, 177073),
datetime.timedelta(microseconds=50),
0]],
'oom': False,
'qid': 1320,
'reuse_count': 32,
'total_count': 66},
11: {'compile_count': 32,
'full_compile_data': [[0,
datetime.datetime(2022, 2, 13, 17, 5, 49, 337447),
datetime.datetime(2022, 2, 13, 17, 5, 49, 337572),
datetime.timedelta(microseconds=125),
0],
[1,
datetime.datetime(2022, 2, 13, 17, 5, 49, 357463),
datetime.datetime(2022, 2, 13, 17, 5, 49, 357506),
datetime.timedelta(microseconds=43),
0],
[2,
datetime.datetime(2022, 2, 13, 17, 5, 49, 457502),
datetime.datetime(2022, 2, 13, 17, 6, 54, 331682),
datetime.timedelta(seconds=64, microseconds=874180),
1],
[3,
datetime.datetime(2022, 2, 13, 17, 5, 49, 457408),
datetime.datetime(2022, 2, 13, 17, 5, 49, 457469),
datetime.timedelta(microseconds=61),
0],
[4,
datetime.datetime(2022, 2, 13, 17, 6, 54, 388771),
datetime.datetime(2022, 2, 13, 17, 7, 33, 717516),
datetime.timedelta(seconds=39, microseconds=328745),
1],
[5,
datetime.datetime(2022, 2, 13, 17, 6, 54, 388679),
datetime.datetime(2022, 2, 13, 17, 6, 54, 388742),
datetime.timedelta(microseconds=63),
0],
[6,
datetime.datetime(2022, 2, 13, 17, 7, 33, 785875),
datetime.datetime(2022, 2, 13, 17, 8, 41, 391852),
datetime.timedelta(seconds=67, microseconds=605977),
1],
[7,
datetime.datetime(2022, 2, 13, 17, 7, 33, 785771),
datetime.datetime(2022, 2, 13, 17, 7, 33, 785838),
datetime.timedelta(microseconds=67),
0],
[8,
datetime.datetime(2022, 2, 13, 17, 8, 41, 444337),
datetime.datetime(2022, 2, 13, 17, 9, 14, 79100),
datetime.timedelta(seconds=32, microseconds=634763),
1],
[9,
datetime.datetime(2022, 2, 13, 17, 8, 41, 444246),
datetime.datetime(2022, 2, 13, 17, 8, 41, 444303),
datetime.timedelta(microseconds=57),
0],
[10,
datetime.datetime(2022, 2, 13, 17, 9, 14, 137614),
datetime.datetime(2022, 2, 13, 17, 10, 25, 663860),
datetime.timedelta(seconds=71, microseconds=526246),
1],
[11,
datetime.datetime(2022, 2, 13, 17, 9, 14, 137526),
datetime.datetime(2022, 2, 13, 17, 9, 14, 137586),
datetime.timedelta(microseconds=60),
0],
[12,
datetime.datetime(2022, 2, 13, 17, 10, 25, 741930),
datetime.datetime(2022, 2, 13, 17, 11, 46, 927263),
datetime.timedelta(seconds=81, microseconds=185333),
1],
[13,
datetime.datetime(2022, 2, 13, 17, 10, 25, 741838),
datetime.datetime(2022, 2, 13, 17, 10, 25, 741898),
datetime.timedelta(microseconds=60),
0]]],

```

```
0],
[14,
datetime.datetime(2022, 2, 13, 17, 11, 47, 273),
datetime.datetime(2022, 2, 13, 17, 12, 44, 980269),
datetime.timedelta(seconds=57, microseconds=979996),
1],
[15,
datetime.datetime(2022, 2, 13, 17, 11, 47, 188),
datetime.datetime(2022, 2, 13, 17, 11, 47, 243),
datetime.timedelta(microseconds=55),
0],
[16,
datetime.datetime(2022, 2, 13, 17, 12, 45, 35156),
datetime.datetime(2022, 2, 13, 17, 13, 57, 85940),
datetime.timedelta(seconds=72, microseconds=50784),
1],
[17,
datetime.datetime(2022, 2, 13, 17, 12, 45, 35060),
datetime.datetime(2022, 2, 13, 17, 12, 45, 35116),
datetime.timedelta(microseconds=56),
0],
[18,
datetime.datetime(2022, 2, 13, 17, 13, 57, 136239),
datetime.datetime(2022, 2, 13, 17, 14, 30, 415533),
datetime.timedelta(seconds=33, microseconds=279294),
1],
[19,
datetime.datetime(2022, 2, 13, 17, 13, 57, 136150),
datetime.datetime(2022, 2, 13, 17, 13, 57, 136208),
datetime.timedelta(microseconds=58),
0],
[20,
datetime.datetime(2022, 2, 13, 17, 14, 30, 472570),
datetime.datetime(2022, 2, 13, 17, 15, 18, 662265),
datetime.timedelta(seconds=48, microseconds=189695),
1],
[21,
datetime.datetime(2022, 2, 13, 17, 14, 30, 472472),
datetime.datetime(2022, 2, 13, 17, 14, 30, 472528),
datetime.timedelta(microseconds=56),
0],
[22,
datetime.datetime(2022, 2, 13, 17, 15, 18, 740856),
datetime.datetime(2022, 2, 13, 17, 16, 14, 869240),
datetime.timedelta(seconds=56, microseconds=128384),
1],
[23,
datetime.datetime(2022, 2, 13, 17, 15, 18, 740769),
datetime.datetime(2022, 2, 13, 17, 15, 18, 740823),
datetime.timedelta(microseconds=54),
0],
[24,
datetime.datetime(2022, 2, 13, 17, 16, 14, 948136),
datetime.datetime(2022, 2, 13, 17, 17, 17, 549663),
datetime.timedelta(seconds=62, microseconds=601527),
1],
[25,
datetime.datetime(2022, 2, 13, 17, 16, 14, 945843),
datetime.datetime(2022, 2, 13, 17, 16, 14, 948100),
datetime.timedelta(microseconds=2257),
0],
[26,
datetime.datetime(2022, 2, 13, 17, 17, 17, 606381),
datetime.datetime(2022, 2, 13, 17, 18, 41, 94728),
datetime.timedelta(seconds=83, microseconds=488347),
1],
[27,
datetime.datetime(2022, 2, 13, 17, 17, 17, 606289),
datetime.datetime(2022, 2, 13, 17, 17, 17, 606349),
datetime.timedelta(microseconds=60),
0],
[28,
datetime.datetime(2022, 2, 13, 17, 18, 41, 143001),
datetime.datetime(2022, 2, 13, 17, 19, 49, 303808),
datetime.timedelta(seconds=68, microseconds=160807),
1],
[29,
datetime.datetime(2022, 2, 13, 17, 18, 41, 142916),
datetime.datetime(2022, 2, 13, 17, 18, 41, 142970),
datetime.timedelta(microseconds=54),
0],
[30,
datetime.datetime(2022, 2, 13, 17, 19, 49, 364841),
datetime.datetime(2022, 2, 13, 17, 21, 51, 476893),
datetime.timedelta(seconds=122, microseconds=112052),
1],
[31,
datetime.datetime(2022, 2, 13, 17, 19, 49, 364745),
datetime.datetime(2022, 2, 13, 17, 19, 49, 364806),
datetime.timedelta(microseconds=61),
0],
[32,
datetime.datetime(2022, 2, 13, 17, 21, 51, 543229),
datetime.datetime(2022, 2, 13, 17, 23, 25, 426776),
datetime.timedelta(seconds=93, microseconds=883547),
1],
[33,
datetime.datetime(2022, 2, 13, 17, 21, 51, 543139),
datetime.datetime(2022, 2, 13, 17, 21, 51, 543196),
```

```

datetime.timedelta(microseconds=57),
0],
[34,
datetime.datetime(2022, 2, 13, 17, 23, 25, 490970),
datetime.datetime(2022, 2, 13, 17, 24, 17, 941239),
datetime.timedelta(seconds=52, microseconds=450269),
1],
[35,
datetime.datetime(2022, 2, 13, 17, 23, 25, 490879),
datetime.datetime(2022, 2, 13, 17, 23, 25, 490937),
datetime.timedelta(microseconds=58),
0],
[36,
datetime.datetime(2022, 2, 13, 17, 24, 18, 17245),
datetime.datetime(2022, 2, 13, 17, 25, 25, 342434),
datetime.timedelta(seconds=67, microseconds=325189),
1],
[37,
datetime.datetime(2022, 2, 13, 17, 24, 18, 4952),
datetime.datetime(2022, 2, 13, 17, 24, 18, 17209),
datetime.timedelta(microseconds=12257),
0],
[38,
datetime.datetime(2022, 2, 13, 17, 25, 25, 420447),
datetime.datetime(2022, 2, 13, 17, 26, 22, 470345),
datetime.timedelta(seconds=57, microseconds=49898),
1],
[39,
datetime.datetime(2022, 2, 13, 17, 25, 25, 420351),
datetime.datetime(2022, 2, 13, 17, 25, 25, 420404),
datetime.timedelta(microseconds=53),
0],
[40,
datetime.datetime(2022, 2, 13, 17, 26, 22, 515947),
datetime.datetime(2022, 2, 13, 17, 27, 2, 920725),
datetime.timedelta(seconds=40, microseconds=404778),
1],
[41,
datetime.datetime(2022, 2, 13, 17, 26, 22, 515861),
datetime.datetime(2022, 2, 13, 17, 26, 22, 515915),
datetime.timedelta(microseconds=54),
0],
[42,
datetime.datetime(2022, 2, 13, 17, 27, 2, 983330),
datetime.datetime(2022, 2, 13, 17, 27, 34, 292066),
datetime.timedelta(seconds=31, microseconds=308736),
1],
[43,
datetime.datetime(2022, 2, 13, 17, 27, 2, 983232),
datetime.datetime(2022, 2, 13, 17, 27, 2, 983292),
datetime.timedelta(microseconds=60),
0],
[44,
datetime.datetime(2022, 2, 13, 17, 27, 34, 323132),
datetime.datetime(2022, 2, 13, 17, 28, 25, 230452),
datetime.timedelta(seconds=50, microseconds=907320),
1],
[45,
datetime.datetime(2022, 2, 13, 17, 27, 34, 323046),
datetime.datetime(2022, 2, 13, 17, 27, 34, 323098),
datetime.timedelta(microseconds=52),
0],
[46,
datetime.datetime(2022, 2, 13, 17, 28, 25, 290991),
datetime.datetime(2022, 2, 13, 17, 29, 36, 792975),
datetime.timedelta(seconds=71, microseconds=501984),
1],
[47,
datetime.datetime(2022, 2, 13, 17, 28, 25, 290901),
datetime.datetime(2022, 2, 13, 17, 28, 25, 290958),
datetime.timedelta(microseconds=57),
0],
[48,
datetime.datetime(2022, 2, 13, 17, 29, 36, 853826),
datetime.datetime(2022, 2, 13, 17, 30, 34, 452931),
datetime.timedelta(seconds=57, microseconds=599105),
1],
[49,
datetime.datetime(2022, 2, 13, 17, 29, 36, 853741),
datetime.datetime(2022, 2, 13, 17, 29, 36, 853791),
datetime.timedelta(microseconds=50),
0],
[50,
datetime.datetime(2022, 2, 13, 17, 30, 34, 491262),
datetime.datetime(2022, 2, 13, 17, 32, 3, 466301),
datetime.timedelta(seconds=88, microseconds=975039),
1],
[51,
datetime.datetime(2022, 2, 13, 17, 30, 34, 491174),
datetime.datetime(2022, 2, 13, 17, 30, 34, 491226),
datetime.timedelta(microseconds=52),
0],
[52,
datetime.datetime(2022, 2, 13, 17, 32, 3, 529302),
datetime.datetime(2022, 2, 13, 17, 33, 11, 940663),
datetime.timedelta(seconds=68, microseconds=411361),
1],
[53,
datetime.datetime(2022, 2, 13, 17, 32, 3, 529214),

```

```

datetime.datetime(2022, 2, 13, 17, 32, 3, 529269),
datetime.timedelta(microseconds=55),
0],
[54,
datetime.datetime(2022, 2, 13, 17, 33, 11, 981648),
datetime.datetime(2022, 2, 13, 17, 34, 20, 365233),
datetime.timedelta(seconds=68, microseconds=383585),
1],
[55,
datetime.datetime(2022, 2, 13, 17, 33, 11, 981568),
datetime.datetime(2022, 2, 13, 17, 33, 11, 981617),
datetime.timedelta(microseconds=49),
0],
[56,
datetime.datetime(2022, 2, 13, 17, 34, 20, 433897),
datetime.datetime(2022, 2, 13, 17, 35, 6, 669285),
datetime.timedelta(seconds=46, microseconds=235388),
1],
[57,
datetime.datetime(2022, 2, 13, 17, 34, 20, 433796),
datetime.datetime(2022, 2, 13, 17, 34, 20, 433852),
datetime.timedelta(microseconds=56),
0],
[58,
datetime.datetime(2022, 2, 13, 17, 35, 6, 722963),
datetime.datetime(2022, 2, 13, 17, 36, 4, 500224),
datetime.timedelta(seconds=57, microseconds=777261),
1],
[59,
datetime.datetime(2022, 2, 13, 17, 35, 6, 722876),
datetime.datetime(2022, 2, 13, 17, 35, 6, 722929),
datetime.timedelta(microseconds=53),
0],
[60,
datetime.datetime(2022, 2, 13, 17, 36, 4, 546059),
datetime.datetime(2022, 2, 13, 17, 36, 52, 691111),
datetime.timedelta(seconds=48, microseconds=145052),
1],
[61,
datetime.datetime(2022, 2, 13, 17, 36, 4, 545974),
datetime.datetime(2022, 2, 13, 17, 36, 4, 546027),
datetime.timedelta(microseconds=53),
0],
[62,
datetime.datetime(2022, 2, 13, 17, 36, 52, 744391),
datetime.datetime(2022, 2, 13, 17, 37, 25, 291256),
datetime.timedelta(seconds=32, microseconds=546865),
1],
[63,
datetime.datetime(2022, 2, 13, 17, 36, 52, 744301),
datetime.datetime(2022, 2, 13, 17, 36, 52, 744353),
datetime.timedelta(microseconds=52),
0],
[64,
datetime.datetime(2022, 2, 13, 17, 37, 25, 349975),
datetime.datetime(2022, 2, 13, 17, 38, 9, 154823),
datetime.timedelta(seconds=43, microseconds=804846),
1],
[65,
datetime.datetime(2022, 2, 13, 17, 37, 25, 349886),
datetime.datetime(2022, 2, 13, 17, 37, 25, 349938),
datetime.timedelta(microseconds=52),
0]],
'oom': False,
'qid': 1326,
'reuse_count': 34,
'total_count': 66,
'compile_time_mean': 48822731.0,
'compile_time_stddev': 2656171.32001046,
'mean_compile_count': 38.0,
'mean_reuse_count': 28.0,
'mean_total_count': 66,
'reuse_time_mean': 307.0,
'reuse_time_stddev': 1336.31636943531,
'sd_compile_count': 11.2175457803092,
'time_total_mean': 1884483992.0,
'time_total_stddev': 15813361.4870594}}}],
'versions': {'dc2.large': {2: 'PostgreSQL 8.0.2 on i686-pc-linux-gnu, '
'compiled by GCC gcc (GCC) 3.4.2 20041017 (Red '
'Hat 3.4.2-6.fc3), Redshift 1.0.34928'}}}

```

Appendix B : Query Results and Step Plan

This appendix contains the raw results and step-plan for six segment query, with no first slow segment, in `us-east-2`.

The step-plan plan is identical when there is a slow first segment.

Apologies for the font being so small, but anything off-page cannot be seen *or* copied, so is lost. At least this way you can copy and paste to a text editor and view the material.

```
'Compiled': {1: {2: {0: {'compile_count': 4,
                        'full_compile_data': [[0,
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 639752),
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 807496),
                                                datetime.timedelta(microseconds=167744),
                                                1],
                                                [1,
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 807546),
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 809193),
                                                datetime.timedelta(microseconds=1647),
                                                0],
                                                [2,
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 812303),
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 863141),
                                                datetime.timedelta(microseconds=50838),
                                                1],
                                                [3,
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 863172),
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 867896),
                                                datetime.timedelta(microseconds=4724),
                                                1],
                                                [4,
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 871778),
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 912451),
                                                datetime.timedelta(microseconds=40673),
                                                1],
                                                [5,
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 912504),
                                                datetime.datetime(2022, 2, 19, 20, 28, 56, 912513),
                                                datetime.timedelta(microseconds=9),
                                                0]],
                        'oom': False,
                        'qid': 678,
                        'reuse_count': 2,
                        'total_count': 6},
                    'compile_time_mean': 65994.0,
                    'compile_time_stddev': 61192.1810341886,
                    'mean_compile_count': 4.0,
                    'mean_reuse_count': 2.0,
                    'mean_total_count': 6,
                    'reuse_time_mean': 828.0,
                    'reuse_time_stddev': 818.991661071777,
                    'sd_compile_count': 0.0,
                    'time_total_mean': 272761.0,
                    'time_total_stddev': 0.0}}}}
```

qid	stream	segment	step	node_id	slice_id	step_type	rows	bytes	seg_start_time	seg_duration	schematable_name	notes				
678		0		0		0		0		20:28:56.802296		0.000476		table_0		scan data from user table
678		0		0		1		0		20:28:56.80199		0.000763		table_0		scan data from user table
678		0		0		2		0		20:28:56.802924		0.000407		table_0		scan data from user table
678		0		0		3		0		20:28:56.802386		0.000934		table_0		scan data from user table
678		0		1		0		0		20:28:56.802296		0.000476				
678		0		1		1		0		20:28:56.80199		0.000763				
678		0		1		2		0		20:28:56.802924		0.000407				
678		0		1		3		0		20:28:56.802386		0.000934				

678	0	0	2	0	0	distribute	0	0	20:28:56.802296	0.000476	
678	0	0	2	0	1	distribute	0	0	20:28:56.80199	0.000763	
678	0	0	2	1	2	distribute	0	0	20:28:56.802924	0.000407	
678	0	0	2	1	3	distribute	0	0	20:28:56.802386	0.000934	
678	0	1	0	0	0	scan	0	0	20:28:56.799457	0.004018	scan data from network to temp table
678	0	1	0	0	1	scan	0	0	20:28:56.799458	0.004086	scan data from network to temp table
678	0	1	0	1	2	scan	0	0	20:28:56.800151	0.004621	scan data from network to temp table
678	0	1	0	1	3	scan	0	0	20:28:56.800149	0.004605	scan data from network to temp table
678	0	1	1	0	0	sort	0	0	20:28:56.799457	0.004018	sorted in memory
678	0	1	1	0	1	sort	0	0	20:28:56.799458	0.004086	sorted in memory
678	0	1	1	1	2	sort	0	0	20:28:56.800151	0.004621	sorted in memory
678	0	1	1	1	3	sort	0	0	20:28:56.800149	0.004605	sorted in memory
678	1	2	0	0	0	scan	0	0	20:28:56.859425	0.00015	scan data from temp table
678	1	2	0	0	1	scan	0	0	20:28:56.859488	0.000111	scan data from temp table
678	1	2	0	1	2	scan	0	0	20:28:56.859817	0.000154	scan data from temp table
678	1	2	0	1	3	scan	0	0	20:28:56.859888	0.000105	scan data from temp table
678	1	2	1	0	0	project	0		20:28:56.859425	0.00015	
678	1	2	1	0	1	project	0		20:28:56.859488	0.000111	
678	1	2	1	1	2	project	0		20:28:56.859817	0.000154	
678	1	2	1	1	3	project	0		20:28:56.859888	0.000105	
678	1	2	2	0	0	window	0		20:28:56.859425	0.00015	window function in memory
678	1	2	2	0	1	window	0		20:28:56.859488	0.000111	window function in memory
678	1	2	2	1	2	window	0		20:28:56.859817	0.000154	window function in memory
678	1	2	2	1	3	window	0		20:28:56.859888	0.000105	window function in memory
678	1	2	3	0	0	project	0		20:28:56.859425	0.00015	
678	1	2	3	0	1	project	0		20:28:56.859488	0.000111	
678	1	2	3	1	2	project	0		20:28:56.859817	0.000154	
678	1	2	3	1	3	project	0		20:28:56.859888	0.000105	
678	1	2	4	0	0	distribute	0	0	20:28:56.859425	0.00015	
678	1	2	4	0	1	distribute	0	0	20:28:56.859488	0.000111	
678	1	2	4	1	2	distribute	0	0	20:28:56.859817	0.000154	
678	1	2	4	1	3	distribute	0	0	20:28:56.859888	0.000105	
678	1	3	0	0	0	scan	0	0	20:28:56.857951	0.002335	scan data from network to temp table
678	1	3	0	0	1	scan	0	0	20:28:56.858076	0.002199	scan data from network to temp table
678	1	3	0	1	2	scan	0	0	20:28:56.858699	0.002266	scan data from network to temp table
678	1	3	0	1	3	scan	0	0	20:28:56.858577	0.003376	scan data from network to temp table
678	1	3	1	0	0	sort	0	0	20:28:56.857951	0.002335	sorted in memory
678	1	3	1	0	1	sort	0	0	20:28:56.858076	0.002199	sorted in memory
678	1	3	1	1	2	sort	0	0	20:28:56.858699	0.002266	sorted in memory
678	1	3	1	1	3	sort	0	0	20:28:56.858577	0.003376	sorted in memory
678	2	4	0	0	0	scan	0	0	20:28:56.903008	8.8e-05	scan data from temp table
678	2	4	0	0	1	scan	0	0	20:28:56.903105	0.000113	scan data from temp table
678	2	4	0	1	2	scan	0	0	20:28:56.903439	0.000119	scan data from temp table
678	2	4	0	1	3	scan	0	0	20:28:56.903507	0.000105	scan data from temp table
678	2	4	1	0	0	project	0		20:28:56.903008	8.8e-05	
678	2	4	1	0	1	project	0		20:28:56.903105	0.000113	
678	2	4	1	1	2	project	0		20:28:56.903439	0.000119	
678	2	4	1	1	3	project	0		20:28:56.903507	0.000105	
678	2	4	2	0	0	window	0		20:28:56.903008	8.8e-05	window function in memory
678	2	4	2	0	1	window	0		20:28:56.903105	0.000113	window function in memory
678	2	4	2	1	2	window	0		20:28:56.903439	0.000119	window function in memory
678	2	4	2	1	3	window	0		20:28:56.903507	0.000105	window function in memory
678	2	4	3	0	0	project	0		20:28:56.903008	8.8e-05	
678	2	4	3	0	1	project	0		20:28:56.903105	0.000113	
678	2	4	3	1	2	project	0		20:28:56.903439	0.000119	
678	2	4	3	1	3	project	0		20:28:56.903507	0.000105	
678	2	4	4	0	0	project	0		20:28:56.903008	8.8e-05	
678	2	4	4	0	1	project	0		20:28:56.903105	0.000113	
678	2	4	4	1	2	project	0		20:28:56.903439	0.000119	
678	2	4	4	1	3	project	0		20:28:56.903507	0.000105	
678	2	4	5	0	0	return	0	0	20:28:56.903008	8.8e-05	
678	2	4	5	0	1	return	0	0	20:28:56.903105	0.000113	
678	2	4	5	1	2	return	0	0	20:28:56.903439	0.000119	
678	2	4	5	1	3	return	0	0	20:28:56.903507	0.000105	
678	2	5	0		12812	scan	0	0	20:28:56.913386	0.00096	scan data from network to temp table
678	2	5	1		12812	return	0	0	20:28:56.913386	0.00096	

About the Author

I am a C programmer - kernel development, high performance computing, networking, data structures and so on.

I read the C. J. Date book, the classic text on relational database theory, and having learned the principles, wrote a relational database from scratch in C, which purely by chance set me up quite nicely for what came next, moving into data engineering in late 2011, when I joined as the back-end engineer two friends in their startup.

In that startup, I began using Redshift the day it came out, in 2012 (we had been trying to get into the beta programme).

We were early, heavy users for a year and a half, and I ending up having monthly one-to-one meetings with one of the Redshift team managers, where one or two features which are in Redshift today originate from suggestions made in those meetings, such as the distribution style `ALL`.

Once that was done, after a couple of years of non-Redshift data engineering work, I returned to Redshift work, and then in about mid-2018 contracted with a publisher to write a book about Redshift.

The book was largely written but it became apparent I wanted to do a lot of things which couldn't be done with a book - republish on every new Redshift release, for example - and so in the end I stepped back from the contract and developed the web-site, where I publish investigation into, and ongoing monitoring of, Redshift.

So for many years now I've been investigating Redshift sub-systems full-time, one by one, and this site and these investigations are as far as I know the and the only source of this kind of information about Redshift.

Redshift Cluster Cost Reduction Service

I provide consultancy services for Redshift - advice, design, training, getting failing systems back on their feet pronto, the usual gamut - but in particular offer a Redshift cluster cost reduction service, where the fee is and only is one month of the savings made.

Broadly speaking, to give guidance, savings are expected fall into one of two categories; either something like 20%, or something like 80%. The former is

for systems where the business use case is such that Redshift cannot be operated correctly, and this outcome requires no fundamental re-engineering work, the latter is for systems where Redshift can be operated correctly, and usually requires fundamental re-engineering work (which you may or may not wish to engage in, despite the cost savings, in which case we're back to the 20%).

Details and contact information are on the [web-site](#).