```
[cloudera@quickstart ~]$ hive

Logging initialized using configuration in file:/etc/hive/conf.dist/hive-log4j.properties
WARNING: Hive CLI is deprecated and migration to Beeline is recommended.
hive> show tables;
OK
airline
flight
flight1
flight2
Time taken: 3.616 seconds, Fetched: 4 row(s)
hive> drop table airline;
OK
Time taken: 0.787 seconds
hive> drop table flight;
OK
Time taken: 0.514 seconds
hive> drop table flight1
    > ;
OK
Time taken: 0.57 seconds
hive> drop table flight2;
OK
Time taken: 0.529 seconds
hive> create table flight(
    > flight_id int,
    > destination string,
    > source string
    > );
OK
Time taken: 0.684 seconds
hive> create table airline(
    > flight_id int,
    > airline_name string,
```

> delay int

>);

OK

Time taken: 0.272 seconds

hive> insert into flight values(1,'Mumbai','Delhi'),

> (2,'Banglore','Chennai');

Query ID = cloudera_20250424233131_829405cd-e6eb-4840-8ccd-52cc2becbc74

Total jobs = 3

Launching Job 1 out of 3

Number of reduce tasks is set to 0 since there's no reduce operator

Starting Job = job_1745556117839_0005, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1745556117839_0005/

Kill Command = /usr/lib/hadoop/bin/hadoop job -kill job_1745556117839_0005

Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 0

2025-04-24 23:31:55,431 Stage-1 map = 0%, reduce = 0%

2025-04-24 23:32:15,649 Stage-1 map = 100%, reduce = 0%, Cumulative CPU 3.38 sec

MapReduce Total cumulative CPU time: 3 seconds 380 msec

Ended Job = job_1745556117839_0005

Stage-4 is selected by condition resolver.

Stage-3 is filtered out by condition resolver.

Stage-5 is filtered out by condition resolver.

Moving data to: hdfs://quickstart.cloudera:8020/user/hive/warehouse/flight/.hive-staging_hive_2025-04-24_23-31-20_271_4861731317037821944-1/-ext-10000

Loading data to table default.flight

Table default.flight stats: [numFiles=1, numRows=2, totalSize=34, rawDataSize=32]

MapReduce Jobs Launched:

Stage-Stage-1: Map: 1   Cumulative CPU: 3.38 sec   HDFS Read: 3714 HDFS Write: 104 SUCCESS

Total MapReduce CPU Time Spent: 3 seconds 380 msec

OK

Time taken: 59.796 seconds

hive> insert into airline values (1,'AirIndia',20),(2,'indigo',30);

Query ID = cloudera_20250424233333_c9110fa9-4986-43c6-8d32-b25597c5a18f

Total jobs = 3

Launching Job 1 out of 3

Number of reduce tasks is set to 0 since there's no reduce operator

Starting Job = job_1745556117839_0006, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1745556117839_0006/

Kill Command = /usr/lib/hadoop/bin/hadoop job -kill job_1745556117839_0006

Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 0

2025-04-24 23:33:48,842 Stage-1 map = 0%, reduce = 0%

2025-04-24 23:34:08,729 Stage-1 map = 100%, reduce = 0%, Cumulative CPU 2.95 sec

MapReduce Total cumulative CPU time: 2 seconds 950 msec

Ended Job = job_1745556117839_0006

Stage-4 is selected by condition resolver.

Stage-3 is filtered out by condition resolver.

Stage-5 is filtered out by condition resolver.

Moving data to: hdfs://quickstart.cloudera:8020/user/hive/warehouse/airline/.hive-staging_hive_2025-04-24_23-33-28_267_7281101569225411811-1/-ext-10000

Loading data to table default.airline

Table default.airline stats: [numFiles=1, numRows=2, totalSize=26, rawDataSize=24]

MapReduce Jobs Launched:

Stage-Stage-1: Map: 1   Cumulative CPU: 2.95 sec   HDFS Read: 3720 HDFS Write: 97 SUCCESS

Total MapReduce CPU Time Spent: 2 seconds 950 msec

OK

Time taken: 42.747 seconds

hive> select * from flight join airline on flight.flight_id = airline.flight_id;

Query ID = cloudera_20250424233636_d2f83f96-51d0-4c99-b77c-f71233eddff2

Total jobs = 1

Execution log at: /tmp/cloudera/cloudera_20250424233636_d2f83f96-51d0-4c99-b77c-f71233eddff2.log

2025-04-24 11:36:48   Starting to launch local task to process map join;   maximum memory = 1013645312

2025-04-24 11:36:53   Dump the side-table for tag: 1 with group count: 2 into file: file:/tmp/cloudera/b12ec95f-8606-4321-96a3-9dea97923fb0/hive_2025-04-24_23-36-31_486_4733170593699278368-1/-local-10003/HashTable-Stage-3/MapJoin-mapfile01--.hashtable

2025-04-24 11:36:53   Uploaded 1 File to: file:/tmp/cloudera/b12ec95f-8606-4321-96a3-9dea97923fb0/hive_2025-04-24_23-36-31_486_4733170593699278368-1/-local-10003/HashTable-Stage-3/MapJoin-mapfile01--.hashtable (316 bytes)

2025-04-24 11:36:53   End of local task; Time Taken: 5.07 sec.

Execution completed successfully

MapredLocal task succeeded

Launching Job 1 out of 1

Number of reduce tasks is set to 0 since there's no reduce operator

Starting Job = job_1745556117839_0007, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1745556117839_0007/

Kill Command = /usr/lib/hadoop/bin/hadoop job -kill job_1745556117839_0007

Hadoop job information for Stage-3: number of mappers: 1; number of reducers: 0

2025-04-24 23:37:21,794 Stage-3 map = 0%, reduce = 0%

2025-04-24 23:37:44,289 Stage-3 map = 100%, reduce = 0%, Cumulative CPU 3.38 sec

MapReduce Total cumulative CPU time: 3 seconds 380 msec

Ended Job = job_1745556117839_0007

MapReduce Jobs Launched:

Stage-Stage-3: Map: 1   Cumulative CPU: 3.38 sec   HDFS Read: 6512 HDFS Write: 60 SUCCESS

Total MapReduce CPU Time Spent: 3 seconds 380 msec

OK

| 1 | Mumbai | Delhi | 1 | AirIndia | 20 |
| 2 | Banglore | Chennai | 2 | indigo | 30 |

Time taken: 75.093 seconds, Fetched: 2 row(s)

Create External Table flights_info (

    > year INT,

    > month INT,

    > day INT,

    > day_of_week INT,

    > dep_time INT,

    > crs_dep_time INT,

    > arr_time INT,

    > crs_arr_time INT,

    > unique_carrier STRING,

    > flight_num INT,

    > tail_num STRING,

    > actual_elapsed_time INT,

    > crs_elapsed_time INT,

```
    > air_time INT,

    > arr_delay INT,

    > dep_delay INT,

    > origin STRING,

    > dest STRING,

    > distance INT,

    > taxi_in INT,

    > taxi_out INT,

    > cancelled INT,

    > cancellation_code STRING,

    > diverted INT,

    > carrier_delay STRING,

    > weather_delay STRING,

    > nas_delay STRING,

    > security_delay STRING,

    > late_aircraft_delay STRING)

    > row format delimited fields terminated by ','

    > location "/home/cloudera/Desktop/flight_info.csv";
```

OK

Time taken: 0.327 seconds

hive> hive> load data local inpath "/home/cloudera/flight_info.csv" overwrite into table flights_info;

FAILED: SemanticException Line 1:23 Invalid path '"/home/cloudera/flight_info.csv"': No files matching path file:/home/cloudera/flight_info.csv

hive> load data local inpath "/home/cloudera/Desktop/flight_info.csv" overwrite into table flights_info;

Loading data to table default.flights_info

Table default.flights_info stats: [numFiles=1, numRows=0, totalSize=25113900, rawDataSize=0]

OK

Time taken: 2.147 seconds

hive> hive> select * from flights_info limit 15;

OK

```
2008  1    3    4    2003  1955  2211  2225  WN    335   N712SW    128   150
      116  -14  8    IAD   TPA   810   4     8     00    NA    NA    NA    NA    NA
2008  1    3    4    754   735   1002  1000  WN    3231  N772SW    128   145
      113  2    19   IAD   TPA   810   5     10    00    NA    NA    NA    NA    NA
```

2008	1	3	4	628	620	804	750	WN	448	N428WN	96	90	76
	14	8	IND	BWI	515	3	17	00	NA	NA	NA	NA	NA
2008	1	3	4	926	930	1054	1100	WN	1746	N612SW	88	90	78
	-6	-4	IND	BWI	515	3	7	00	NA	NA	NA	NA	NA
2008	1	3	4	1829	1755	1959	1925	WN	3920	N464WN	90	90	77
	34	34	IND	BWI	515	3	10	00	2	0	0	0	32
2008	1	3	4	1940	1915	2121	2110	WN	378	N726SW	101	115	87
	11	25	IND	JAX	688	4	10	00	NA	NA	NA	NA	NA
2008	1	3	4	1937	1830	2037	1940	WN	509	N763SW	240	250	
	230	57	67	IND	LAS	1591	3	7	00	10	0	0	0	47
2008	1	3	4	1039	1040	1132	1150	WN	535	N428WN	233	250	
	219	-18	-1	IND	LAS	1591	7	7	00	NA	NA	NA	NA	NA
2008	1	3	4	617	615	652	650	WN	11	N689SW	95	95	70
	2	2	IND	MCI	451	6	19	00	NA	NA	NA	NA	NA
2008	1	3	4	1620	1620	1639	1655	WN	810	N648SW	79	95	70
	-16	0	IND	MCI	451	3	6	00	NA	NA	NA	NA	NA
2008	1	3	4	706	700	916	915	WN	100	N690SW	130	135	
	106	1	6	IND	MCO	828	5	19	00	NA	NA	NA	NA	NA
2008	1	3	4	1644	1510	1845	1725	WN	1333	N334SW	121	135	
	107	80	94	IND	MCO	828	6	8	00	8	0	0	0	72
2008	1	3	4	1426	1430	1426	1425	WN	829	N476WN	60	55	39
	1	-4	IND	MDW	162	9	12	00	NA	NA	NA	NA	NA
2008	1	3	4	715	715	720	710	WN	1016	N765SW	65	55	37
	10	0	IND	MDW	162	7	21	00	NA	NA	NA	NA	NA
2008	1	3	4	1702	1700	1651	1655	WN	1827	N420WN	49	55	35
	-4	2	IND	MDW	162	4	10	00	NA	NA	NA	NA	NA

Time taken: 7.969 seconds, Fetched: 15 row(s)

hive> create index idx_arr_time1 on table flights_info (arr_time) as 'compact' with deferred rebuild;

OK

Time taken: 0.958 seconds

hive> select dep_time, avg(dep_delay) as avg_delay from flights_info group by dep_time;

hive> create index idx_arr_time1 on table flights_info (arr_time) as 'compact' with deferred rebuild;

OK

Time taken: 0.958 seconds

hive> select dep_time, avg(dep_delay) as avg_delay from flights_info group by dep_time;

Query ID = cloudera_20250425001010_96410f06-e491-4e37-b556-a262b1221415

Total jobs = 1

Launching Job 1 out of 1

Number of reduce tasks not specified. Estimated from input data size: 1

In order to change the average load for a reducer (in bytes):

  set hive.exec.reducers.bytes.per.reducer=<number>

In order to limit the maximum number of reducers:

  set hive.exec.reducers.max=<number>

In order to set a constant number of reducers:

  set mapreduce.job.reduces=<number>

Starting Job = job_1745556117839_0009, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1745556117839_0009/

Kill Command = /usr/lib/hadoop/bin/hadoop job -kill job_1745556117839_0009

Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1

2025-04-25 00:11:01,267 Stage-1 map = 0%, reduce = 0%

531	25.089622641509433
1532	14.959349593495935
1533	21.273170731707317
1534	19.753554502369667
1535	17.67148014440433
1536	17.62
1537	23.26605504587156
1538	21.968609865470853
1539	15.016949152542374
1540	14.355742296918768
1541	16.106060606060606
1542	23.734234234234233
1543	16.341040462427745
1544	17.208530805687204
1545	13.18808777429467
1546	17.43778801843318
1547	22.25
1548	17.19158878504673
1549	16.26775956284153
1550	14.353760445682452
1551	16.842105263157894
1552	16.715481171548117

1553	14.52995391705069
1554	19.883116883116884
1555	8.850704225352112
1556	16.927419354838708
1557	13.51968503937008
1558	15.452471482889734
1559	15.610294117647058
1600	12.635265700483092
1601	17.48971193415638
1602	16.179039301310045
1603	12.638211382113822
1604	19.38860103626943
1605	13.338235294117647
1606	15.285714285714286
1607	17.286324786324787
1608	23.21212121212121
1609	12.67420814479638
1610	14.545454545454545
1611	19.980676328502415
1612	18.823529411764707
1613	17.990610328638496
1614	12.327433628318584
1615	12.623052959501557
1616	14.887254901960784
1617	16.623762376237625
1618	17.52112676056338
1619	16.668161434977577
1620	15.225895316804408
1621	19.759656652360515
1622	20.8110599078341
1623	15.181818181818182
1624	14.918032786885245
1625	12.104294478527608
1626	18.9

1627	12.751091703056769
1628	20.462809917355372
1629	15.804166666666667
1630	10.93048128342246
1631	13.029411764705882
1632	10.995391705069125
1633	18.32857142857143
1634	14.721739130434782
1635	11.527173913043478
1636	18.361313868613138
1637	11.812765957446809
1638	13.520689655172413
1639	14.448132780082988
1640	11.46103896103896
1641	16.209016393442624
1642	17.45318352059925
1643	13.52346570397112
1644	14.8
1645	15.117948717948718
1646	17.84732824427481
1647	14.30916030534351
1648	12.258181818181818
1649	12.338181818181818
1650	8.739336492890995
1651	12.762081784386616
1652	17.37686567164179
1653	15.797047970479705
1654	11.640625
1655	13.544392523364486
1656	14.194444444444445
1657	13.916666666666666
1658	13.42013888888889
1659	15.483766233766234
1700	10.875984251968504

1701	16.731404958677686
1702	17.107692307692307
1703	19.153526970954356
1704	16.267175572519083
1705	14.949860724233984
1706	20.42641509433962
1707	16.014084507042252
1708	19.576923076923077
1709	17.47111111111111
1710	14.656167979002625
1711	17.84162895927602
1712	20.30593607305936
1713	23.64423076923077
1714	22.938931297709924
1715	19.868589743589745
1716	22.79090909090909
1717	20.154589371980677
1718	20.61946902654867
1719	18.311004784688997
1720	13.837209302325581
1721	18.983606557377048
1722	17.677570093457945
1723	22.456349206349206
1724	18.885826771653544
1725	14.527472527472527
1726	15.505882352941176
1727	14.511111111111111
1728	15.421686746987952
1729	15.664122137404581
1730	15.13953488372093
1731	17.6900826446281
1732	19.399014778325125
1733	16.309859154929576
1734	22.03435114503817

1735	15.821727019498606
1736	21.113636363636363
1737	19.163090128755364
1738	16.96311475409836
1739	14.213483146067416
1740	15.782152230971128
1741	15.723484848484848
1742	16.38053097345133
1743	18.618852459016395
1744	16.894117647058824
1745	9.840807174887892
1746	17.942622950819672
1747	17.74308300395257
1748	14.714859437751004
1749	19.883116883116884
1750	12.550884955752212
1751	20.345864661654137
1752	18.996363636363636
1753	18.564885496183205
1754	20.95769230769231
1755	13.898963730569948
1756	16.962962962962962
1757	21.630522088353413
1758	12.177966101694915
1759	18.08745247148289
1800	15.785087719298245
1801	19.124
1802	18.857777777777777
1803	19.635983263598327
1804	13.943775100401606
1805	14.380813953488373
1806	17.628205128205128
1807	20.753424657534246
1808	25.912280701754387

1809	20.83478260869565
1810	17.638364779874212
1811	22.7625
1812	22.01025641025641
1813	22.540284360189574
1814	25.51271186440678
1815	18.2809364548495
1816	22.91304347826087
1817	24.42713567839196
1818	18.2390243902439
1819	23.318407960199004
1820	20.223333333333333
1821	25.079812206572768
1822	26.190045248868778
1823	22.233695652173914
1824	18.564814814814813
1825	16.167202572347268
1826	21.349206349206348
1827	19.64039408866995
1828	21.32
1829	24.740909090909092
1830	14.324175824175825
1831	17.595454545454544
1832	26.414529914529915
1833	20.69683257918552
1834	16.393034825870647
1835	23.438485804416406
1836	19.856435643564357
1837	22.152542372881356
1838	23.390134529147982
1839	18.496031746031747
1840	16.8475935828877
1841	23.381818181818183
1842	17.096153846153847

1843	18.537444933920703
1844	23.00380228136882
1845	13.606508875739644
1846	22.007905138339922
1847	16.371794871794872
1848	15.46938775510204
1849	15.527196652719665
1850	15.78974358974359
1851	19.622317596566525
1852	19.538793103448278
1853	13.6
1854	20.0
1855	15.324712643678161
1856	17.14388489208633
1857	17.414634146341463
1858	18.815686274509805
1859	24.021551724137932
1900	13.344221105527637
1901	25.95633187772926
1902	17.709251101321588
1903	24.12280701754386
1904	22.62962962962963
1905	17.09032258064516
1906	16.14830508474576
1907	22.53968253968254
1908	22.864734299516908
1909	25.515463917525775
1910	17.385579937304076
1911	19.554502369668246
1912	25.796019900497512
1913	19.623376623376622
1914	23.606635071090047
1915	25.30536912751678
1916	21.22222222222222

Year	Value
1917	25.684931506849313
1918	23.05217391304348
1919	23.281407035175878
1920	18.680511182108628
1921	21.06341463414634
1922	25.07608695652174
1923	19.777292576419214
1924	18.65024630541872
1925	15.887905604719764
1926	29.278947368421054
1927	12.995305164319248
1928	17.928571428571427
1929	25.08050847457627
1930	14.804347826086957
1931	21.38034188034188
1932	25.029535864978904
1933	22.6
1934	25.778280542986426
1935	18.11111111111111
1936	26.598086124401913
1937	17.344660194174757
1938	28.898230088495577
1939	28.924778761061948
1940	16.40721649484536
1941	18.1889400921659
1942	19.195652173913043
1943	19.01762114537445
1944	25.51985559566787
1945	14.06338028169014
1946	26.20524017467249
1947	21.682027649769584
1948	22.374429223744293
1949	27.173387096774192
1950	16.485933503836318

1951	26.45408163265306
1952	20.217821782178216
1953	21.995412844036696
1954	23.00865800865801
1955	14.402777777777779
1956	23.251162790697673
1957	27.492385786802032
1958	30.5765306122449
1959	24.935897435897434
2000	20.0812324929972
2001	28.779661016949152
2002	23.7
2003	29.842105263157894
2004	25.514285714285716
2005	23.424242424242426
2006	29.045714285714286
2007	28.774725274725274
2008	33.736559139784944
2009	28.86021505376344
2010	25.444827586206898
2011	25.4822695035461
2012	32.941489361702125
2013	33.938650306748464
2014	32.458333333333336
2015	23.105263157894736
2016	29.423728813559322
2017	27.641975308641975
2018	22.767605633802816
2019	32.935483870967744
2020	25.813765182186234
2021	34.148936170212764
2022	29.134078212290504
2023	30.57638888888889
2024	27.30674846625767

2025	21.43265306122449
2026	23.24375
2027	27.753086419753085
2028	25.08176100628931
2029	23.337579617834393
2030	27.470588235294116
2031	33.720588235294116
2032	27.58783783783784
2033	23.151515151515152
2034	28.91823899371069
2035	25.505102040816325
2036	31.660377358490567
2037	25.488095238095237
2038	34.65
2039	30.726114649681527
2040	24.84722222222222
2041	27.140243902439025
2042	22.7816091954023
2043	26.10126582278481
2044	20.58823529411765
2045	17.28627450980392
2046	26.23936170212766
2047	22.005235602094242
2048	19.584158415841586
2049	21.22429906542056
2050	16.894886363636363
2051	26.379310344827587
2052	22.530172413793103
2053	20.4
2054	19.318407960199004
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2059	19.72596153846154
2100	17.816129032258065
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2102	24.41711229946524
2103	28.782608695652176
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2106	26.75595238095238
2107	24.502824858757062
2108	26.493333333333332
2109	22.486187845303867
2110	22.458620689655174
2111	26.09259259259259
2112	30.67763157894737
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2115	28.03191489361702
2116	28.829545454545453
2117	29.674074074074074
2118	28.397590361445783
2119	26.830409356725145
2120	23.295154185022028
2121	27.29139072847682
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2123	26.542168674698797
2124	21.24404761904762
2125	22.0
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2127	23.902298850574713
2128	24.12962962962963
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2130	28.642857142857142
2131	33.87323943661972
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2134	26.8
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2138	39.874015748031496
2139	22.825
2140	36.70414201183432
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2143	29.21153846153846
2144	48.175438596491226
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2146	40.33
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2148	30.92
2149	30.233644859813083
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2153	45.548780487804876
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2158	43.30107526881721
2159	41.666666666666664
2200	41.90196078431372
2201	65.16867469879519
2202	52.23880597014925
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2204	58.07692307692308
2205	31.462264150943398
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2207	35.333333333333336
2208	52.986666666666665
2209	54.51898734177215
2210	36.398305084745765
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2212	48.266666666666666
2213	64.2741935483871
2214	62.84507042253521
2215	47.135416666666664
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2217	52.9
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2219	55.266666666666666
2220	48.27433628318584
2221	45.53125
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2223	44.25
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2225	45.705882352941174
2226	42.28125
2227	45.25
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2229	45.609375
2230	45.40350877192982
2231	43.432432432432435
2232	44.5
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2234	44.301886792452834
2235	73.51428571428572
2236	60.857142857142854
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2238	90.632653306122449
2239	65.83673469387755
2240	58.10144927536232

2241	64.62790697674419
2242	54.714285714285715
2243	82.9
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2245	49.354838709677416
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2247	45.01851851851852
2248	70.64
2249	65.12244897959184
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2251	65.6
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2255	57.55172413793103
2256	62.11111111111114
2257	94.6470588235294
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2259	86.5909090909091
2300	85.54545454545455
2301	92.26470588235294
2302	82.5
2303	76.96
2304	112.3
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2308	106.8
2309	75.8125
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2313	66.86363636363636
2314	71.0

2315	76.13793103448276
2316	76.96153846153847
2317	115.5
2318	86.16666666666667
2319	82.24
2320	98.6896551724138
2321	82.5
2322	125.1875
2323	125.8
2324	74.83333333333333
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2327	82.44444444444444
2328	48.45454545454545
2329	96.75
2330	84.48
2331	89.3
2332	96.76470588235294
2333	92.95833333333333
2334	121.11111111111111
2335	113.4
2336	94.55
2337	96.52631578947368
2338	156.05
2339	124.5
2340	113.95833333333333
2341	163.33333333333334
2342	124.36842105263158
2343	122.16666666666667
2344	128.5625
2345	101.56521739130434
2346	88.23809523809524
2347	75.46666666666667
2348	77.07692307692308

2349 24.545454545454547

2350 35.38095238095238

2351 54.064516129032256

2352 76.33333333333333

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2357 116.73333333333333

2358 144.0

2359 20.185185185185187

2400 96.93333333333334

Time taken: 81.216 seconds, Fetched: 1294 row(s)

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