```
hive> show databases;
OK
default
hiveproj
Time taken: 1.367 seconds, Fetched: 2 row(s)
hive> create database hiveassign;
OK
Time taken: 0.899 seconds
hive> use hiveassign;
OK
Time taken: 0.05 seconds
hive> create table sales_order
    > (
    >
    > ordernumber INT,
    >   quantityordered INT,
    >   priceeach FLOAT,
    >   orderlinenumber INT,
    >   sales FLOAT,
    >   status STRING,
    >   qtr_id INT,
    >   month_id INT,
    >   year_id INT,
    >   productline STRING,
    >   msrp INT,
    >   productcode STRING,
    >   phone STRING,
    >   city STRING,
    >   state STRING,
    >   postalcode STRING,
    >   country STRING,
    >   territory STRING,
    >   contactlastname STRING,
    >   contactfirstname STRING,
```

```
FAILED: ParseException line 24:20 cannot recognize input near ';' 'fields' 'terminated' in serde properties specification
hive> CREATE TABLE sales_orders (
    >   ordernumber INT,
    >   quantityordered INT,
    >   priceeach FLOAT,
    >   orderlinenumber INT,
    >   sales FLOAT,
    >   status STRING,
    >   qtr_id INT,
    >   month_id INT,
    >   year_id INT,
    >   productline STRING,
    >   msrp INT,
    >   productcode STRING,
    >   phone STRING,
    >   city STRING,
    >   state STRING,
    >   postalcode STRING,
    >   country STRING,
    >   territory STRING,
    >   contactlastname STRING,
    >   contactfirstname STRING,
    >   dealsize STRING
    > )
    > row format delimited
    > fields terminated by',';
OK
Time taken: 220.857 seconds
hive> load data local inpath'file:///home/databasess/sales_order_data.csv' into table sales_orders;
Loading data to table hiveassign.sales_orders
OK
Time taken: 175.202 seconds
hive> CREATE TABLE sales_orders_orc(
    >   ordernumber INT,
```

```
hive> CREATE TABLE sales_orders_orc(
    >   ordernumber INT,
    >   quantityordered INT,
    >   priceeach FLOAT,
    >   orderlinenumber INT,
    >   sales FLOAT,
    >   status STRING,
    >   qtr_id INT,
    >   month_id INT,
    >   year_id INT,
    >   productline STRING,
    >   msrp INT,
    >   productcode STRING,
    >   phone STRING,
    >   city STRING,
    >   state STRING,
    >   postalcode STRING,
    >   country STRING,
    >   territory STRING,
    >   contactlastname STRING,
    >   contactfirstname STRING,
    >   dealsize STRING
    > )
    > stored as orc;
OK
Time taken: 0.7 seconds
hive> load data local inpath'file:///home/databases/sales_order_data.csv' into table sales_orders_orc;
```

```
hive> INSERT INTO TABLE sales_orders_orc
    > SELECT
    >   CAST(ordernumber AS INT),
    >   CAST(quantityordered AS INT),
    >   CAST(priceeach AS FLOAT),
    >   CAST(orderlinenumber AS INT),
    >   CAST(sales AS FLOAT),
    >   status,
    >   CAST(qtr_id AS INT),
    >   CAST(month_id AS INT),
    >   CAST(year_id AS INT),
    >   productline,
    >   CAST(msrp AS INT),
    >   productcode,
    >   phone,
    >   city,
    >   state,
    >   postalcode,
    >   country,
    >   territory,
    >   contactlastname,
    >   contactfirstname,
    >   dealsize
    > FROM sales_orders;
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execution engine (i.e. spark, tez) or using Hive 1.
Query ID = root_20230802180403_8dbc6f19-9edd-4bad-a16f-7084fcf58fa1
Total jobs = 1
Launching Job 1 out of 1
Number of reduce tasks is set to 0 since there's no reduce operator
Job running in-process (local Hadoop)
2023-08-02 18:05:52,052 Stage-1 map = 0%,  reduce = 0%
2023-08-02 18:06:04,627 Stage-1 map = 100%,  reduce = 0%
Ended Job = job_local1955442162_0001
```

```
Loading data to table hiveassign.sales_orders_orc
MapReduce Jobs Launched:
Stage-Stage-1:  HDFS Read: 360233 HDFS Write: 398340 SUCCESS
Total MapReduce CPU Time Spent: 0 msec
OK
Time taken: 153.383 seconds
hive> select * from sales_orders limit 10;
OK
NULL    NULL    NULL    NULL    NULL    STATUS  NULL    NULL    NULL    PRODUCTLINE     NULL    PRODUCTCODE     PHONE   CITY    STATE   POSTALCODE      COUNTRY TERRITORY
LASTNAME CONTACTFIRSTNAME DEALSIZE
10107   30      95.7    2       2871.0  Shipped 1       2       2003    Motorcycles     95      S10_1678 2125557818     NYC     NY      10022   USA     NA      Yu      Kwai
10121   34      81.35   5       2765.9  Shipped 2       5       2003    Motorcycles     95      S10_1678 26.47.1555     Reims           51100   France  EMEA    Henriot Paul
10134   41      94.74   2       3884.34 Shipped 3       7       2003    Motorcycles     95      S10_1678 +33 1 46 62 7555       Paris           75508   France  EMEA    Da Cunha
 Daniel  Medium
10145   45      83.26   6       3746.7  Shipped 3       8       2003    Motorcycles     95      S10_1678 6265557265     Pasadena        CA      90003   USA     NA      Young
 Medium
10159   49      100.0   14      5205.27 Shipped 4       10      2003    Motorcycles     95      S10_1678 6505551386     San Francisco   CA              USA     NA      Brown
 Medium
10168   36      96.66   1       3479.76 Shipped 4       10      2003    Motorcycles     95      S10_1678 6505556809     Burlingame      CA      94217   USA     NA      Hirano
 Medium
10180   29      86.13   9       2497.77 Shipped 4       11      2003    Motorcycles     95      S10_1678 20.16.1555     Lille           59000   France  EMEA    Rance   Martine
10188   48      100.0   1       5512.32 Shipped 4       11      2003    Motorcycles     95      S10_1678 +47 2267 3215  Bergen          N 5804  Norway  EMEA    Oeztan  Veysel
10201   22      98.57   2       2168.54 Shipped 4       12      2003    Motorcycles     95      S10_1678 6505555787     San Francisco   CA              USA     NA      Murphy
 Small
Time taken: 0.288 seconds, Fetched: 10 row(s)
hive> select * from sales_orders_orc limit 10;
OK
NULL    NULL    NULL    NULL    NULL    STATUS  NULL    NULL    NULL    PRODUCTLINE     NULL    PRODUCTCODE     PHONE   CITY    STATE   POSTALCODE      COUNTRY TERRITORY
LASTNAME CONTACTFIRSTNAME DEALSIZE
10107   30      95.7    2       2871.0  Shipped 1       2       2003    Motorcycles     95      S10_1678 2125557818     NYC     NY      10022   USA     NA      Yu      Kwai
10121   34      81.35   5       2765.9  Shipped 2       5       2003    Motorcycles     95      S10_1678 26.47.1555     Reims           51100   France  EMEA    Henriot Paul
10134   41      94.74   2       3884.34 Shipped 3       7       2003    Motorcycles     95      S10_1678 +33 1 46 62 7555       Paris           75508   France  EMEA    Da Cunha
 Daniel  Medium
10145   45      83.26   6       3746.7  Shipped 3       8       2003    Motorcycles     95      S10_1678 6265557265     Pasadena        CA      90003   USA     NA      Young
 Medium
```

```
10201   22      98.57   2       2168.54 Shipped 4       12      2003    Motorcycles     95      S10_1678 6505555787     San Francisco   CA              USA     NA      Murphy  Julie
 Small
Time taken: 0.141 seconds, Fetched: 10 row(s)
hive> select year_id, sum(sales) as total_sales from sales_orders where sum(sales) group by year_id order by year_id;
FAILED: SemanticException [Error 10128]: Line 1:66 Not yet supported place for UDAF 'sum'
hive> select year_id, sum(sales) as total_sales from sales_orders group by year_id order by year_id;
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execution engine (i.e. spark, tez) or using Hive 1.X releases.
Query ID = root_20230802182109_9554cf17-035e-4086-bcdd-f3bcc4586bf7
Total jobs = 2
Launching Job 1 out of 2
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>
Job running in-process (local Hadoop)
2023-08-02 18:21:33,809 Stage-1 map = 0%,  reduce = 0%
2023-08-02 18:22:06,397 Stage-1 map = 100%,  reduce = 0%
2023-08-02 18:22:08,462 Stage-1 map = 100%,  reduce = 100%
Ended Job = job_local70862629_0002
Launching Job 2 out of 2
Number of reduce tasks determined at compile time: 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>
Job running in-process (local Hadoop)
2023-08-02 18:22:10,593 Stage-2 map = 100%,  reduce = 100%
Ended Job = job_local632341313_0003
```

```
2023-08-02 18:22:10,593 Stage-2 map = 100%,  reduce = 100%
Ended Job = job_local632341313_0003
MapReduce Jobs Launched:
Stage-Stage-1:  HDFS Read: 1586856 HDFS Write: 796680 SUCCESS
Stage-Stage-2:  HDFS Read: 1586856 HDFS Write: 796680 SUCCESS
Total MapReduce CPU Time Spent: 0 msec
OK
NULL    NULL
2003    3516979.547241211
2004    4724162.593383789
2005    1791486.7086791992
Time taken: 61.309 seconds, Fetched: 4 row(s)
hive> select productline, productcode, max(quantityordered) as max_product_order from sales_orders group by productline,productcode order by max_product_order desc;
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execution engine (i.e. spark, tez) or using Hive 1.X
Query ID = root_20230802183013_a58f4115-0ac8-4f1d-9b90-cd66093e0895
Total jobs = 2
Launching Job 1 out of 2
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>
Job running in-process (local Hadoop)
2023-08-02 18:30:27,746 Stage-1 map = 0%,  reduce = 0%
2023-08-02 18:30:49,205 Stage-1 map = 100%,  reduce = 100%
Ended Job = job_local471626233_0004
Launching Job 2 out of 2
Number of reduce tasks determined at compile time: 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:
```

onments BETA

out EARLY ACCESS

Center

sions

10000:10000

Logs Inspect Terminal Files Stats

```
MapReduce Jobs Launched:
Stage-Stage-1:  HDFS Read: 2307322 HDFS Write: 796680 SUCCESS
Stage-Stage-2:  HDFS Read: 2307322 HDFS Write: 796680 SUCCESS
Total MapReduce CPU Time Spent: 0 msec
OK
Classic Cars    S12_4675        97
Planes  S700_2466       85
Planes  S700_3167       77
Vintage Cars    S18_1749        76
Classic Cars    S24_3856        76
Classic Cars    S24_2766        76
Trucks and Buses        S24_2300        70
Motorcycles     S10_1678        66
Motorcycles     S12_2823        66
Motorcycles     S10_4698        66
Vintage Cars    S18_4409        66
Classic Cars    S18_4933        66
Classic Cars    S18_3685        65
Classic Cars    S24_1628        64
Classic Cars    S10_4757        64
Planes  S24_3949        64
Vintage Cars    S32_4289        62
Vintage Cars    S24_1937        61
Classic Cars    S18_1889        61
Classic Cars    S18_1129        61
Classic Cars    S24_1046        60
Vintage Cars    S24_3151        60
Classic Cars    S18_3232        60
Motorcycles     S24_2000        59
Classic Cars    S24_2887        59
Classic Cars    S18_1589        59
Vintage Cars    S18_3856        58
Vintage Cars    S50_1341        56
Trucks and Buses        S18_2319        56
Planes  S24_2841        55
```

Logs Inspect Terminal Files Stats

nts BETA

EARLY ACCESS

```
Classic Cars    S24_1444        55
Classic Cars    S18_3482        55
Classic Cars    S18_2870        55
Trucks and Buses        S18_1097        54
Trucks and Buses        S12_4473        54
Planes  S24_4278        52
Trains  S50_1514        51
Vintage Cars    S24_3816        51
Vintage Cars    S18_1342        51
Trains  S18_3259        50
Ships   S72_3212        50
Ships   S700_3962       50
Ships   S700_3505       50
Ships   S700_2610       50
Ships   S700_1938       50
Ships   S700_1138       50
Ships   S24_2011        50
Planes  S72_1253        50
Planes  S700_4002       50
Planes  S700_2834       50
Trucks and Buses        S32_2509        50
Planes  S18_2581        50
Motorcycles     S50_4713        50
Motorcycles     S32_4485        50
Motorcycles     S24_1578        50
Vintage Cars    S18_2248        50
Motorcycles     S10_2016        50
Vintage Cars    S18_2325        50
Classic Cars    S700_2824       50
Vintage Cars    S18_2795        50
Classic Cars    S12_1099        50
Vintage Cars    S18_2949        50
Classic Cars    S10_4962        50
Vintage Cars    S18_3320        50
Classic Cars    S18_4721        50
```

Logs Inspect **Terminal** Files Stats

```
Vintage Cars    S24_2022        49
Classic Cars    S24_3191        49
Classic Cars    S24_2840        49
Vintage Cars    S18_2957        49
Vintage Cars    S18_3136        49
Vintage Cars    S18_3140        49
Vintage Cars    S24_3969        49
Trucks and Buses        S50_1392        49
Planes  S24_1785        49
Classic Cars    S12_3990        49
Planes  S18_1662        49
Trucks and Buses        S12_1666        49
Classic Cars    S12_3148        49
Trucks and Buses        S32_3522        49
Vintage Cars    S18_1367        49
Classic Cars    S18_3278        49
Trains  S32_3207        49
Trucks and Buses        S32_1268        49
Ships   S18_3029        49
Classic Cars    S24_4620        49
Classic Cars    S24_4048        49
Classic Cars    S18_1984        49
Classic Cars    S24_2972        48
Classic Cars    S12_1108        48
Planes  S700_1691       48
Vintage Cars    S24_4258        48
Classic Cars    S12_3380        48
Motorcycles     S32_2206        48
Motorcycles     S18_3782        48
Vintage Cars    S24_3420        47
Motorcycles     S24_2360        47
PRODUCTLINE     PRODUCTCODE     NULL
Time taken: 39.875 seconds, Fetched: 110 row(s)
hive> SELECT year_id, quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) AS quarter, SUM(sales) AS total_sales FROM sales_orders GROUP BY yea
quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) ORDER BY year_id, quarter;
```

```
Motorcycles     S24_2360        47
PRODUCTLINE     PRODUCTCODE     NULL
Time taken: 39.875 seconds, Fetched: 110 row(s)
hive> SELECT year_id, quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) AS quarter, SUM(sales) AS total_sales FROM sales_orders GROUP BY ye
quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) ORDER BY year_id, quarter;
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execution engine (i.e. spark, tez) or using Hive 1.X rele
Query ID = root_20230802183256_bdae2f59-2620-482c-9953-d84446c85a75
Total jobs = 2
Launching Job 1 out of 2
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>
Job running in-process (local Hadoop)
2023-08-02 18:32:59,554 Stage-1 map = 100%,  reduce = 100%
Ended Job = job_local222020777_0006
Launching Job 2 out of 2
Number of reduce tasks determined at compile time: 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>
Job running in-process (local Hadoop)
2023-08-02 18:33:01,038 Stage-2 map = 100%,  reduce = 100%
Ended Job = job_local1699879654_0007
MapReduce Jobs Launched:
Stage-Stage-1:  HDFS Read: 3027788 HDFS Write: 796680 SUCCESS
Stage-Stage-2:  HDFS Read: 3027788 HDFS Write: 796680 SUCCESS
```

```
2023-08-02 18:33:01,038 Stage-2 map = 100%,  reduce = 100%
Ended Job = job_local1699879654_0007
MapReduce Jobs Launched:
Stage-Stage-1:  HDFS Read: 3027788 HDFS Write: 796680 SUCCESS
Stage-Stage-2:  HDFS Read: 3027788 HDFS Write: 796680 SUCCESS
Total MapReduce CPU Time Spent: 0 msec
OK
NULL    NULL    NULL
2003    1       445094.6897583008
2003    2       562365.2218017578
2003    3       649514.5415039062
2003    4       1860005.094177246
2004    1       833730.6786499023
2004    2       766260.7305297852
2004    3       1109396.2674560547
2004    4       2014774.9167480469
2005    1       1071992.3580932617
2005    2       719494.3505859375
Time taken: 4.086 seconds, Fetched: 11 row(s)
hive> set hive.cli.print.header=true;
hive> SELECT year_id, quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) AS quarter, SUM(sales) AS total_sales FROM sales_orders GROUP BY year_id,
quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) ORDER BY year_id, quarter;
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execution engine (i.e. spark, tez) or using Hive 1.X releases.
Query ID = root_20230802183835_e1a8aad2-17ed-41aa-b55f-28276c6cbb9b
Total jobs = 2
Launching Job 1 out of 2
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>
```

```
Number of reduce tasks determined at compile time: 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>
Job running in-process (local Hadoop)
2023-08-02 18:38:40,865 Stage-2 map = 100%,  reduce = 100%
Ended Job = job_local1486923673_0009
MapReduce Jobs Launched:
Stage-Stage-1:  HDFS Read: 3748254 HDFS Write: 796680 SUCCESS
Stage-Stage-2:  HDFS Read: 3748254 HDFS Write: 796680 SUCCESS
Total MapReduce CPU Time Spent: 0 msec
OK
year_id quarter total_sales
NULL    NULL    NULL
2003    1       445094.6897583008
2003    2       562365.2218017578
2003    3       649514.5415039062
2003    4       1860005.094177246
2004    1       833730.6786499023
2004    2       766260.7305297852
2004    3       1109396.2674560547
2004    4       2014774.9167480469
2005    1       1071992.3580932617
2005    2       719494.3505859375
Time taken: 5.396 seconds, Fetched: 11 row(s)
hive>
```

```
hive> select city, quarter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) as quarter, sum(sales) as quarterly_sales from sales_order
arter(DATE_FORMAT(CAST(CONCAT(year_id, '-', month_id, '-01') AS DATE), 'yyyy-MM-dd')) order by city, quarter;
WARNING: Hive-on-MR is deprecated in Hive 2 and may not be available in the future versions. Consider using a different execution engine (i.e. spark, tez) or using H
Query ID = root_20230802191351_9b3dd3c2-d39f-4762-b27c-e4786ef9f639
Total jobs = 2
Launching Job 1 out of 2
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>
Job running in-process (local Hadoop)
2023-08-02 19:13:58,056 Stage-1 map = 100%,  reduce = 0%
2023-08-02 19:13:59,061 Stage-1 map = 100%,  reduce = 100%
Ended Job = job_local520744268_0001
Launching Job 2 out of 2
Number of reduce tasks determined at compile time: 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>
Job running in-process (local Hadoop)
2023-08-02 19:14:01,040 Stage-2 map = 100%,  reduce = 100%
Ended Job = job_local1985756862_0002
MapReduce Jobs Launched:
```

```
OK
Aaarhus 4       100595.5498046875
Allentown       2       6166.7998046875
Allentown       3       71930.61041259766
Allentown       4       44040.729736328125
Barcelona       2       4219.2001953125
Barcelona       4       74192.66003417969
Bergamo 1       56181.320068359375
Bergamo 4       81774.40008544922
Bergen  3       16363.099975585938
Bergen  4       95277.17993164062
Boras   1       31606.72021484375
Boras   3       53941.68981933594
Boras   4       48710.92053222656
Boston  2       74994.240234375
Boston  3       15344.640014648438
Boston  4       63730.7802734375
Brickhaven      1       31474.7802734375
Brickhaven      2       7277.35009765625
Brickhaven      3       114974.53967285156
Brickhaven      4       11528.52978515625
Bridgewater     2       75778.99060058594
Bridgewater     4       26115.800537109375
Brisbane        1       16118.479858398438
Brisbane        3       34100.030029296875
Bruxelles       1       18800.089721679688
Bruxelles       2       8411.949829101562
Bruxelles       3       47760.479736328125
Burbank 1       37850.07958984375
Burbank 4       8234.559936523438
Burlingame      1       13529.570190429688
Burlingame      3       42031.83020019531
Burlingame      4       65221.67004394531
CITY    NULL    NULL
Cambridge       1       21782.699951171875
```

Logs Inspect **Terminal** Files Stats

```
Reims   4       48895.59014892578
Salzburg        2       98104.24005126953
Salzburg        3       6693.2802734375
Salzburg        4       45001.10986328125
San Diego       1       87489.23010253906
San Francisco   1       72899.19995117188
San Francisco   4       151459.4805908203
San Jose        2       160010.27026367188
San Rafael      1       267315.2586669922
San Rafael      2       7261.75
San Rafael      3       216297.40063476562
San Rafael      4       163983.64880371094
Sevilla 4       54723.621154785156
Singapore       1       28395.18994140625
Singapore       2       92033.77014160156
Singapore       3       90250.07995605469
Singapore       4       77809.37023925781
South Brisbane  1       21730.029907226562
South Brisbane  3       10640.290161132812
South Brisbane  4       27098.800048828125
Stavern 1       54701.999755859375
Stavern 4       61897.19006347656
Strasbourg      2       80438.47985839844
Torino  3       94117.25988769531
Toulouse        1       15139.1201171875
Toulouse        3       17251.08056640625
Toulouse        4       38098.240234375
Tsawassen       2       31302.500244140625
Tsawassen       3       43332.349609375
Vancouver       4       75238.91955566406
Versailles      1       5759.419921875
Versailles      4       59074.90026855469
White Plains    4       85555.98962402344
Time taken: 9.324 seconds, Fetched: 183 row(s)
```