225229143
THENKUZHALI S

Exercise 06: Analysis the Supermarket Sales data using HQL

Step 01: Display Available Database

Step 02: Create Database as “SuperMarket”

```
hive> create database SuperMarket;
OK
Time taken: 3.594 seconds
hive> show databases;
OK
default
supermarket
```

Step 03: Use “SuperMarket” Database

```
hive> use SuperMarket;
OK
```

Step 04: Display available Tables

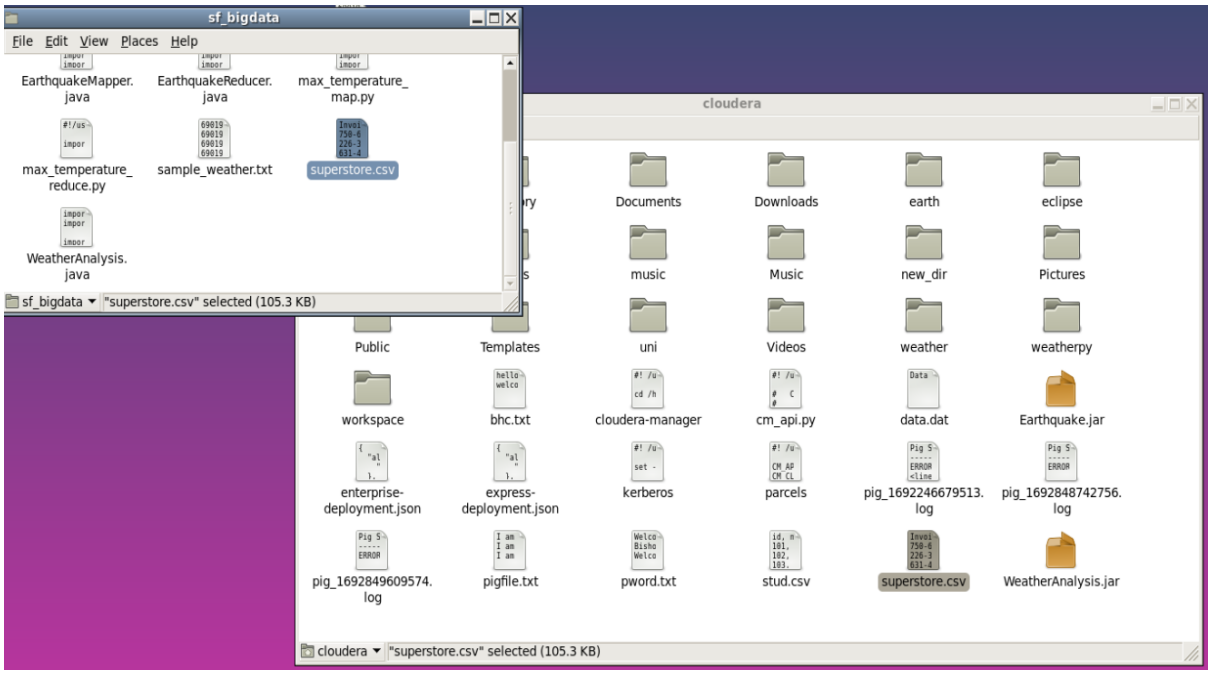
```
hive> show tables;
OK
Time taken: 0.246 seconds
hive>
```

225229143
THENKUZHALI S

Step 05: Create Table “Sales” with following scheme

```
Time taken: 2.033 seconds
hive> create table sales
    > (InvoiceId INT, Branch STRING, City STRING, Customertype STRING, Gender ST
RING, Productline STRING, Unitprice FLOAT, Quantity INT, taxfivpercent FLOAT,Tot
al FLOAT, Date INT, Payment STRING, grossincome FLOAT, Rating FLOAT)
    > row format delimited fields terminated by ','
    > tblproperties("skip.header.line.count"="1");
OK
Time taken: 33.494 seconds
hive> show tables;
OK
sales
Time taken: 0.252 seconds, Fetched: 1 row(s)
hive> describe sales;
OK
invoiceid               int
branch                  string
city                    string
customertype            string
gender                  string
productline             string
unitprice               float
quantity                int
taxfivpercent           float
```

Step 06: Copy ‘supermarket_sales.csv data into table ‘Sales’



Step 07: Load ‘supermarket_sales.csv’ data into ‘Sales’

```
hive> LOAD DATA LOCAL INPATH '/home/cloudera/superstore.csv' INTO TABLE sales;
Loading data to table supermarket.sales
Table supermarket.sales stats: [numFiles=1, numRows=0, totalSize=107805, rawDataSize=0]
OK
Time taken: 4.719 seconds
```

Step 08: Display the content in table ‘Sales’

225229143
THENKUZHALI S

```
hive> select * from sales order by total desc limit 2;
Query ID = cloudera_20230913104444_236946ab-4bca-4176-88d5-f8026ada2e99
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0001, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136
609_0001/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0001
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 10:48:09,426 Stage-1 map = 0%,  reduce = 0%
2023-09-13 10:49:37,698 Stage-1 map = 0%,  reduce = 0%
2023-09-13 10:50:39,600 Stage-1 map = 0%,  reduce = 0%
2023-09-13 10:50:44,237 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 3.39 sec
2023-09-13 10:51:02,187 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 5.04 sec
2023-09-13 10:51:02,187 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 5.04 sec
MapReduce Total cumulative CPU time: 5 seconds 40 msec
Ended Job = job_1694625136609_0001
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 5.04 sec   HDFS Read: 119819 HDFS Write: 203 SUCCESS
Total MapReduce CPU Time Spent: 5 seconds 40 msec
OK
NULL    C       Naypyitaw       Member  Female  Fashion accessories     99.3    10      49.65   1042.65 2/15/2019C
redit card      49.65   6.6
NULL    A       Yangon  Normal  Male    Fashion accessories     98.98   10      49.49   1039.29 02/08/2019      Cr
edit card       49.49   8.7
Time taken: 414.463 seconds, Fetched: 2 row(s)
hive>
```

Q01:

SELECT * FROM sales WHERE LOWER(payment) = 'credit card';

```
cloudera@quickstart:~
File  Edit  View  Search  Terminal  Help
NULL    C       Naypyitaw       Member  Female  Home and lifestyle      12.73   2       1.273   26.733  2/22/2019       Credit card
1.273   5.2
NULL    C       Naypyitaw       Normal  Female  Sports and travel       83.14   7       29.099  611.079 01/10/2019      Credit card
29.099  6.6
NULL    B       Mandalay        Member  Male    Sports and travel       88.31   1       4.4155  92.7255 2/15/2019       Credit card
4.4155  5.2
NULL    A       Yangon  Member  Female  Health and beauty       39.62   9       17.829  374.409 1/13/2019       Credit card     17.
829     6.8
NULL    B       Mandalay        Normal  Female  Electronic accessories  88.25   9       39.7125 833.9625        2/15/2019       Cre
dit card        39.7125 7.6
NULL    C       Naypyitaw       Member  Female  Fashion accessories     83.35   2       8.335   175.035 02/02/2019      Credit card
8.335   9.5
NULL    A       Yangon  Normal  Male    Health and beauty       50.79   5       12.6975 266.6475        2/19/2019       Credit card
12.6975 5.3
NULL    A       Yangon  Normal  Female  Electronic accessories  93.88   7       32.858  690.018 01/05/2019      Credit card     32.
858     7.3
NULL    C       Naypyitaw       Member  Male    Electronic accessories  84.25   2       8.425   176.925 3/26/2019       Credit card
8.425   5.3
NULL    A       Yangon  Normal  Female  Fashion accessories     15.5    1       0.775   16.275  3/19/2019       Credit card     0.7
75      7.4
NULL    B       Mandalay        Normal  Male    Food and beverages      33.33   2       3.333   69.993  1/26/2019       Credit card
3.333   6.4
NULL    B       Mandalay        Normal  Female  Electronic accessories  38.27   2       3.827   80.367  03/02/2019      Credit card
3.827   5.8
NULL    A       Yangon  Member  Male    Home and lifestyle      81.01   3       12.1515 255.1815        1/13/2019       Credit card
12.1515 9.3
NULL    B       Mandalay        Member  Female  Electronic accessories  34.49   5       8.6225  181.0725        03/11/2019      Cre
dit card        8.6225  9.0
NULL    B       Mandalay        Member  Female  Food and beverages      84.63   10      42.315  888.615 01/01/2019      Credit card
42.315  9.0
NULL    B       Mandalay        Member  Male    Fashion accessories     49.92   2       4.992   104.832 03/06/2019      Credit card
4.992   7.0
NULL    B       Mandalay        Normal  Female  Electronic accessories  25.45   1       1.2725  26.7225 03/10/2019      Credit card
1.2725  5.1
NULL    B       Mandalay        Normal  Female  Food and beverages      67.77   1       3.3885  71.1585 02/04/2019      Credit card
3.3885  6.5
NULL    B       Mandalay        Member  Male    Health and beauty       62.0    8       24.8    520.8   01/03/2019      Credit card
24.8    6.2
NULL    B       Mandalay        Member  Male    Health and beauty       75.37   8       30.148  633.108 1/28/2019       Credit card
30.148  8.4
NULL    A       Yangon  Normal  Female  Food and beverages      56.56   5       14.14   296.94  3/22/2019       Credit card     14.
14      4.5
Time taken: 0.45 seconds, Fetched: 311 row(s)
hive>
```

225229143
THENKUZHALI S

Q02:

select InvoiceId from sales where rating>9;

```
hive> select InvoiceId from sales where rating>9;
OK
750-67-8428
226-31-3081
636-48-8204
145-94-9061
132-32-9879
326-78-5178
120-06-4233
285-68-5083
347-34-2234
109-28-2512
393-65-2792
287-21-9091
362-58-8315
865-92-6136
212-62-1842
861-77-0145
237-01-6122
354-39-5160
575-30-8091
338-65-2210
458-41-1477
685-64-1609
214-17-6927
400-89-4171
307-85-2293
423-57-2993
316-55-4634
608-27-6295
175-54-2529
342-65-4817
400-60-7251
286-43-6208
831-07-6050
426-39-2418
672-51-8681
389-25-3394
746-68-6593
583-72-1480
```

Q03:

SELECT AVG(Total) AS average_sale_amount FROM sales;

```
hive> SELECT AVG(Total) AS average_sale_amount FROM sales;
Query ID = cloudera_20230913115252_a04f49ef-f3cf-457b-8691-235b1331825a
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0002, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0002/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0002
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 11:53:03,773 Stage-1 map = 0%,  reduce = 0%
2023-09-13 11:54:08,057 Stage-1 map = 0%,  reduce = 0%
2023-09-13 11:55:08,654 Stage-1 map = 0%,  reduce = 0%
2023-09-13 11:55:10,744 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 3.37 sec
2023-09-13 11:55:42,061 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 5.49 sec
MapReduce Total cumulative CPU time: 5 seconds 490 msec
Ended Job = job_1694625136609_0002
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 5.49 sec   HDFS Read: 117395 HDFS Write: 18 SUCCESS
Total MapReduce CPU Time Spent: 5 seconds 490 msec
OK
322.9667492055893
Time taken: 221.118 seconds, Fetched: 1 row(s)
hive>
```

Q04:

SELECT SUM(grossincome) AS total_gross_income FROM sales;

225229143
THENKUZHALI S

```
hive> SELECT SUM(grossincome) AS total_gross_income FROM sales;
Query ID = cloudera_20230913115757_a366ee67-a452-4095-beaf-3b1643ea38db
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0003, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0003/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0003
```

```
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 11:58:16,498 Stage-1 map = 0%,  reduce = 0%
2023-09-13 11:58:50,174 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 3.71 sec
2023-09-13 11:59:06,043 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 5.51 sec
MapReduce Total cumulative CPU time: 5 seconds 510 msec
Ended Job = job_1694625136609_0003
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 5.51 sec   HDFS Read: 117277 HDFS Write: 18 SUCCESS
Total MapReduce CPU Time Spent: 5 seconds 510 msec
OK
15379.36899703741
Time taken: 75.96 seconds, Fetched: 1 row(s)
```

Q05:

```
hive> SELECT SUM(total) AS total_sale_amount from sales where LOWER(productline) = 'sports and travel';
Query ID = cloudera_20230913224848_aebe01c4-da7e-4065-9c5b-0c7af0544c70
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0006, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0006/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0006
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 22:48:10,036 Stage-1 map = 0%,  reduce = 0%
2023-09-13 22:48:20,402 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 2.1 sec
2023-09-13 22:48:30,804 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 3.3 sec
MapReduce Total cumulative CPU time: 3 seconds 300 msec
Ended Job = job_1694625136609_0006
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 3.3 sec   HDFS Read: 118213 HDFS Write: 18 SUCCESS
Total MapReduce CPU Time Spent: 3 seconds 300 msec
OK
55122.82658100128
Time taken: 27.977 seconds, Fetched: 1 row(s)
```

Q06:

```
hive> select MAX(total) as Max_sale_amount from sales where LOWER(payment)='ewallet';
Query ID = cloudera_20230913225555_2a97c947-0712-40bc-b51a-45ceadcf2ff6
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0008, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0008/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0008
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 22:55:50,385 Stage-1 map = 0%,  reduce = 0%
2023-09-13 22:56:01,014 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 1.69 sec
2023-09-13 22:56:09,351 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 2.83 sec
MapReduce Total cumulative CPU time: 2 seconds 830 msec
Ended Job = job_1694625136609_0008
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 2.83 sec   HDFS Read: 117988 HDFS Write: 8 SUCCESS
Total MapReduce CPU Time Spent: 2 seconds 830 msec
OK
1034.46
Time taken: 28.618 seconds, Fetched: 1 row(s)
hive>
```

225229143
THENKUZHALI S

Q07:

```
hive> SELECT COUNT(*) AS sales_count
    > FROM sales
    > WHERE quantity > 5;
Query ID = cloudera_20230913225959_4c10c111-2876-4351-9869-0eef91f4f2a0
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0009, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0009/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0009
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 22:59:08,373 Stage-1 map = 0%,  reduce = 0%
2023-09-13 22:59:17,449 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 2.08 sec
2023-09-13 22:59:26,805 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 3.34 sec
MapReduce Total cumulative CPU time: 3 seconds 340 msec
Ended Job = job_1694625136609_0009
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 3.34 sec   HDFS Read: 117796 HDFS Write: 4 SUCCESS
Total MapReduce CPU Time Spent: 3 seconds 340 msec
OK
496
Time taken: 28.756 seconds, Fetched: 1 row(s)
hive>
```

Q08:

```
hive> select MIN(total) as min_sale_total from sales;
Query ID = cloudera_20230913230404_de8d91ff-4e8e-4156-9d57-7c9ce305bcf9
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0010, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0010/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0010
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 23:05:07,097 Stage-1 map = 0%,  reduce = 0%
2023-09-13 23:05:16,085 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 1.6 sec
2023-09-13 23:05:23,529 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 2.78 sec
MapReduce Total cumulative CPU time: 2 seconds 780 msec
Ended Job = job_1694625136609_0010
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 2.78 sec   HDFS Read: 117063 HDFS Write: 8 SUCCESS
Total MapReduce CPU Time Spent: 2 seconds 780 msec
OK
10.6785
Time taken: 28.011 seconds, Fetched: 1 row(s)
hive>
```

225229143
THENKUZHALI S

```
hive> select MAX(total) as max_sale_total from sales;
Query ID = cloudera_20230913230606_f77b224d-53db-4635-a957-98a2c738b1f8
Total jobs = 1
Launching Job 1 out of 1
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>
Starting Job = job_1694625136609_0011, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1694625136609_0011/
Kill Command = /usr/lib/hadoop/bin/hadoop job  -kill job_1694625136609_0011
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2023-09-13 23:06:20,899 Stage-1 map = 0%,  reduce = 0%
2023-09-13 23:06:27,537 Stage-1 map = 100%,  reduce = 0%, Cumulative CPU 1.14 sec
2023-09-13 23:06:34,861 Stage-1 map = 100%,  reduce = 100%, Cumulative CPU 2.27 sec
MapReduce Total cumulative CPU time: 2 seconds 270 msec
Ended Job = job_1694625136609_0011
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1  Reduce: 1   Cumulative CPU: 2.27 sec   HDFS Read: 117056 HDFS Write: 8 SUCCESS
Total MapReduce CPU Time Spent: 2 seconds 270 msec
OK
1042.65
Time taken: 26.551 seconds, Fetched: 1 row(s)
hive>
```

Q09:

225229143
THENKUZHALI S

```
hive> select productline from sales where rating>8;
OK
Health and beauty
Electronic accessories
Health and beauty
Food and beverages
Food and beverages
Electronic accessories
Home and lifestyle
Food and beverages
Electronic accessories
Health and beauty
Electronic accessories
Food and beverages
Food and beverages
Electronic accessories
Electronic accessories
Sports and travel
Sports and travel
Sports and travel
Fashion accessories
Food and beverages
Electronic accessories
Home and lifestyle
Fashion accessories
Food and beverages
Fashion accessories
Sports and travel
Health and beauty
Food and beverages
Food and beverages
Electronic accessories
Fashion accessories
Home and lifestyle
Sports and travel
Food and beverages
Sports and travel
```

225229143
THENKUZHALI S

Q10:

225229143
THENKUZHALI S

```
Time taken: 0.179 seconds
hive> SELECT *
    > FROM sales
    > WHERE LOWER(payment) = 'cash'
    >   AND LOWER(gender) = 'female';
OK
226-31-3081     C       Naypyitaw       Normal  Female  Electronic accessories  15.28   5       3.82    80.22   03/08/2019      Cash    3.829
.6
829-34-3910     A       Yangon  Normal  Female  Health and beauty       71.38   10      35.69   749.49  3/29/2019       Cash    35.69   5.7
299-46-1805     B       Mandalay        Member  Female  Sports and travel       93.72   6       28.116  590.436 1/15/2019       Cash    28.11
6       4.5
145-94-9061     B       Mandalay        Normal  Female  Food and beverages      88.36   5       22.09   463.89  1/25/2019       Cash    22.09
9.6
354-25-5821     B       Mandalay        Member  Female  Sports and travel       69.12   6       20.736  435.456 02/08/2019      Cash    20.73
6       5.6
228-96-1411     C       Naypyitaw       Member  Female  Food and beverages      98.7    8       39.48   829.08  03/04/2019      Cash    39.48
7.6
132-32-9879     B       Mandalay        Member  Female  Electronic accessories  93.96   4       18.792  394.632 03/09/2019      Cash    18.79
2       9.5
162-48-8011     A       Yangon  Member  Female  Food and beverages      44.59   5       11.1475 234.0975        02/10/2019      Cash    11.14
75      8.5
399-46-5918     C       Naypyitaw       Normal  Female  Electronic accessories  85.98   8       34.392  722.232 2/28/2019       Cash    34.39
```

```
6       4.0
125-45-2293     A       Yangon  Normal  Female  Fashion accessories     99.1    6       29.73   624.33  1/19/2019       Cash    29.73   4.2
895-03-6665     B       Mandalay        Normal  Female  Fashion accessories     36.51   9       16.4295 345.0195        2/16/2019       Cash1
6.4295  4.2
748-45-2862     A       Yangon  Member  Female  Home and lifestyle      28.31   4       5.662   118.902 03/07/2019      Cash    5.662   8.2
316-66-3011     A       Yangon  Member  Female  Food and beverages      47.63   9       21.4335 450.1035        1/23/2019       Cash    21.43
35      5.0
533-66-5566     B       Mandalay        Normal  Female  Home and lifestyle      51.07   7       17.8745 375.3645        01/12/2019      Cash1
7.8745  7.0
124-31-1458     A       Yangon  Member  Female  Electronic accessories  79.59   3       11.9385 250.7085        01/08/2019      Cash    11.93
85      6.6
544-55-9589     B       Mandalay        Member  Female  Electronic accessories  21.43   10      10.715  225.015 1/28/2019       Cash    10.71
5       6.2
548-48-3156     A       Yangon  Member  Female  Food and beverages      83.34   2       8.334   175.014 3/19/2019       Cash    8.334   7.6
389-70-2397     C       Naypyitaw       Normal  Female  Health and beauty       83.66   5       20.915  439.215 2/21/2019       Cash    20.91
5       7.2
114-35-5271     B       Mandalay        Normal  Female  Electronic accessories  57.91   8       23.164  486.444 02/07/2019      Cash    23.16
4       8.1
409-49-6995     C       Naypyitaw       Member  Female  Food and beverages      47.27   6       14.181  297.801 02/05/2019      Cash    14.18
1       8.8
118-62-1812     C       Naypyitaw       Member  Female  Home and lifestyle      78.38   4       15.676  329.196 3/24/2019       Cash    15.67
6       7.9
453-33-6436     A       Yangon  Normal  Female  Home and lifestyle      93.12   8       37.248  782.208 02/07/2019      Cash    37.248  6.8
459-45-2396     A       Yangon  Member  Female  Food and beverages      99.6    3       14.94   313.74  2/25/2019       Cash    14.94   5.8
717-96-4189     C       Naypyitaw       Normal  Female  Electronic accessories  35.49   6       10.647  223.587 02/02/2019      Cash    10.64
7       4.1
749-81-8133     A       Yangon  Normal  Female  Fashion accessories     94.67   4       18.934  397.614 03/11/2019      Cash    18.934  6.8
181-82-6255     B       Mandalay        Normal  Female  Home and lifestyle      16.37   6       4.911   103.131 02/08/2019      Cash    4.911
7.0
361-85-2571     A       Yangon  Normal  Female  Sports and travel       89.48   5       22.37   469.77  3/30/2019       Cash    22.37   7.4
131-70-8179     A       Yangon  Member  Female  Health and beauty       92.09   3       13.8135 290.0835        2/17/2019       Cash    13.81
35      4.2
784-08-0310     C       Naypyitaw       Member  Female  Food and beverages      21.04   4       4.208   88.368  1/13/2019       Cash    4.208
7.6
846-10-0341     A       Yangon  Normal  Female  Fashion accessories     42.57   7       14.8995 312.8895        01/06/2019      Cash    14.89
95      6.8
867-47-1948     C       Naypyitaw       Normal  Female  Home and lifestyle      15.8    10      7.9     165.9   01/09/2019      Cash    7.9 7
.8
384-59-6655     A       Yangon  Member  Female  Food and beverages      98.66   9       44.397  932.337 2/19/2019       Cash    44.397  8.4
605-03-2706     A       Yangon  Normal  Female  Health and beauty       15.8    3       2.37    49.77   3/25/2019       Cash    2.37    9.5
221-25-5073     A       Yangon  Normal  Female  Food and beverages      74.66   4       14.932  313.572 03/04/2019      Cash    14.932  8.5
849-09-3807     A       Yangon  Member  Female  Fashion accessories     88.34   7       30.919  649.299 2/18/2019       Cash    30.919  6.6
Time taken: 0.136 seconds, Fetched: 178 row(s)
hive>
```