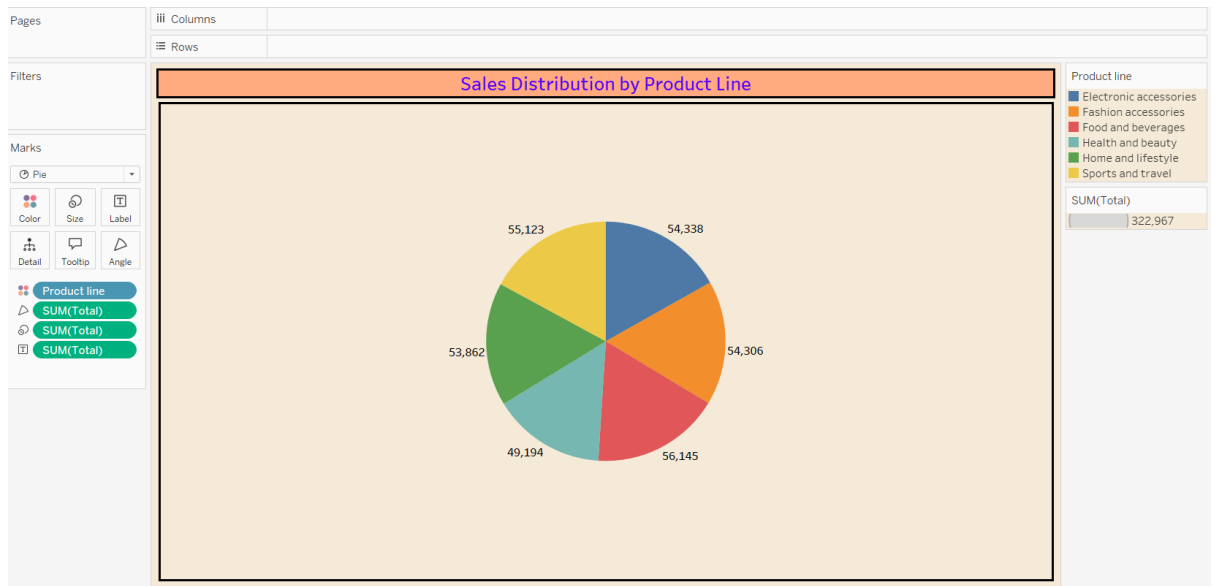
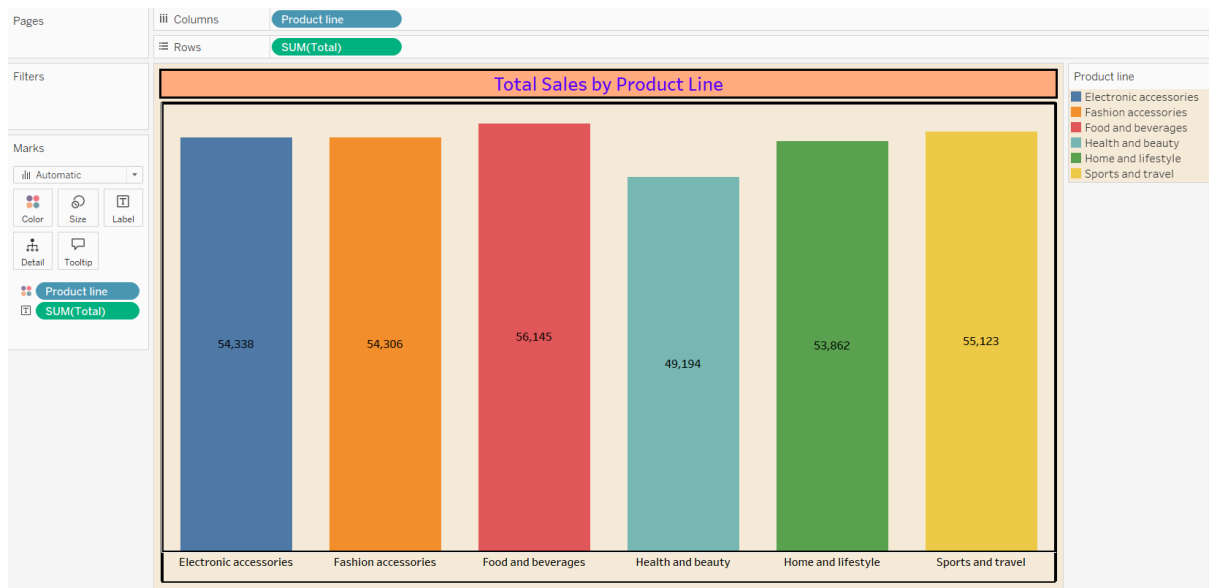
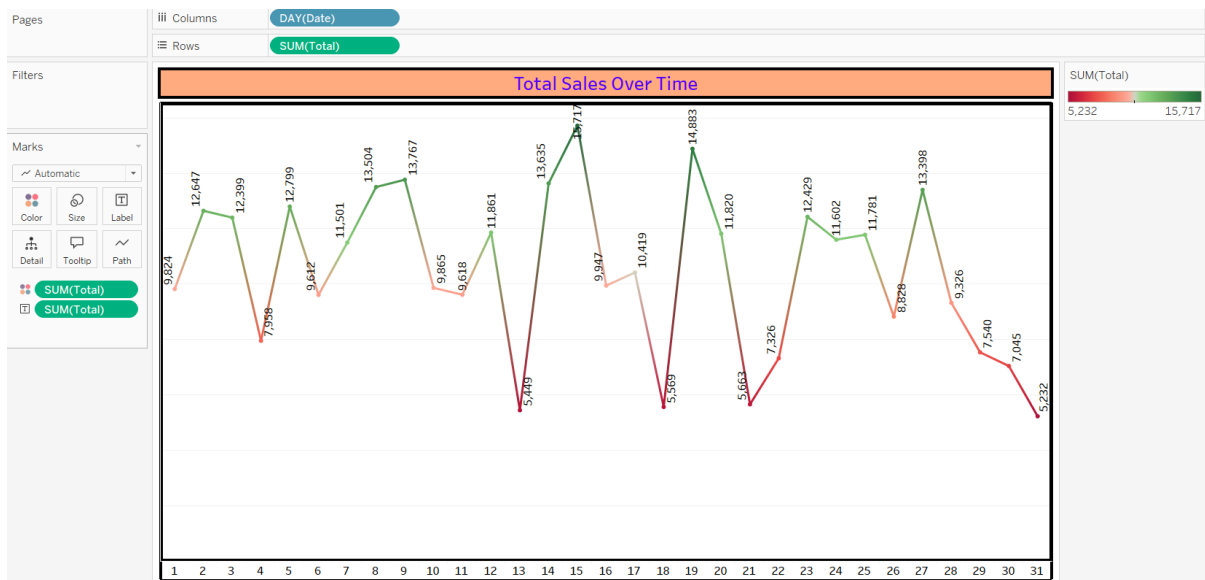
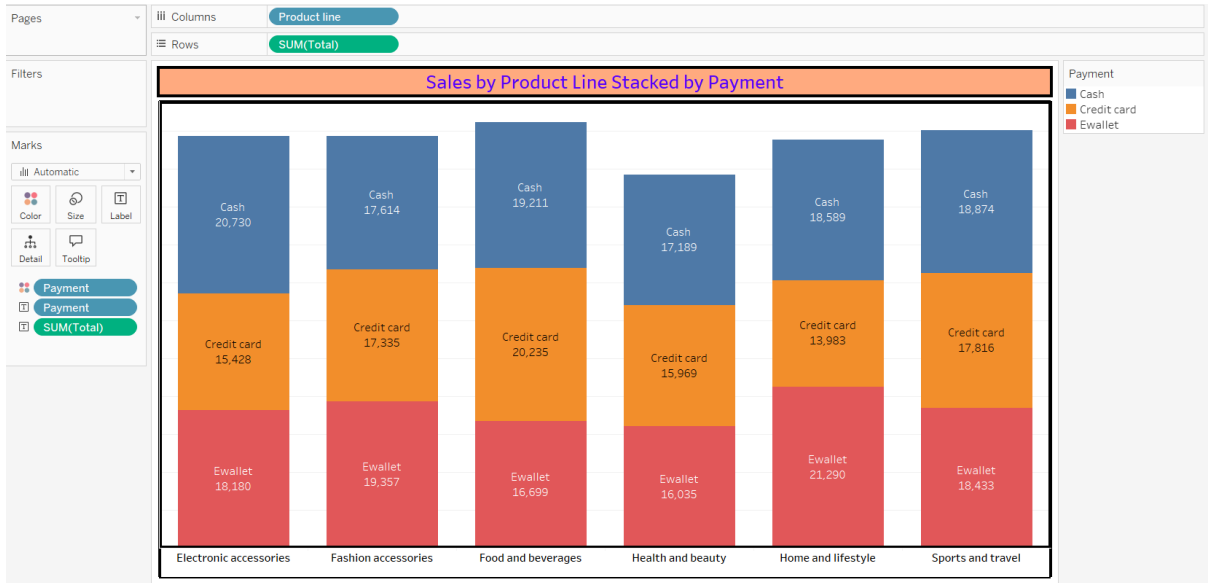
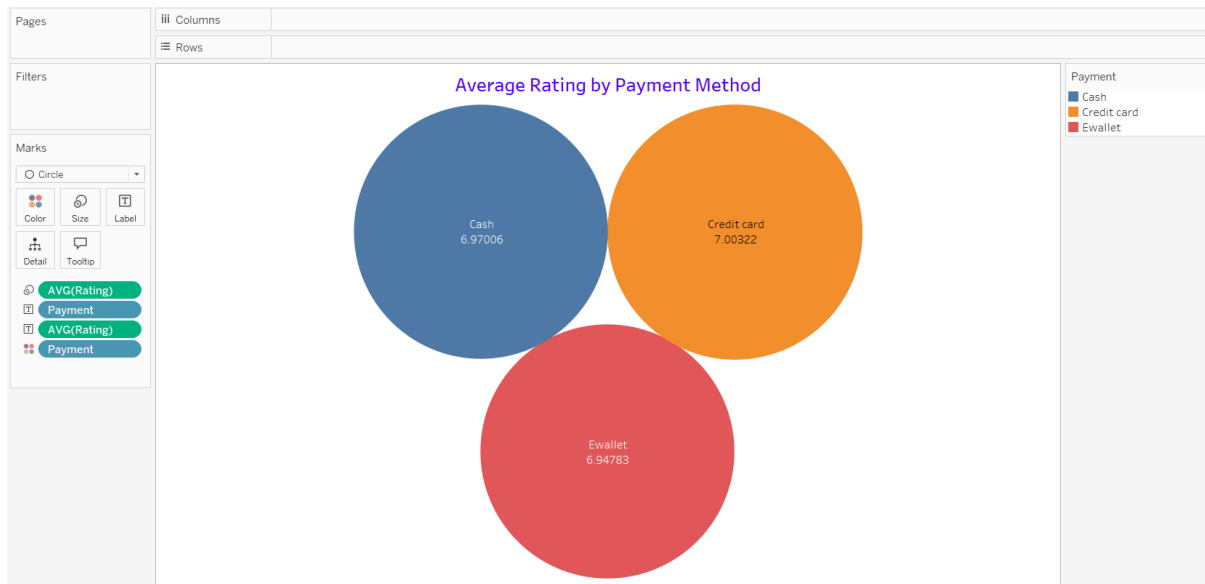


ASSIGNMENT-1







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Count
true

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"en_GB"
"₹"
", "
"true"
"en_IN"
""

Invoice ID
129
[Invoice ID]
[supermarket_sales - Sheet1.csv]
Invoice ID
0

string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Branch
129
[Branch]
[supermarket_sales - Sheet1.csv]
Branch
1
string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

City
129
[City]
[supermarket_sales - Sheet1.csv]
City
2
string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Customer type
129
[Customer type]
[supermarket_sales - Sheet1.csv]
Customer type
3
string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Gender
129
[Gender]
[supermarket_sales - Sheet1.csv]
Gender
4

string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Product line
129
[Product line]
[supermarket_sales - Sheet1.csv]
Product line
5
string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Unit price
5
[Unit price]
[supermarket_sales - Sheet1.csv]
Unit price
6
real
Sum
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Quantity
20
[Quantity]
[supermarket_sales - Sheet1.csv]
Quantity
7
integer
Sum
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Tax 5%
5
[Tax 5%]
[supermarket_sales - Sheet1.csv]
Tax 5%
8
real
Sum
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Total
5
[Total]
[supermarket_sales - Sheet1.csv]
Total
9
real
Sum
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Date
133
[Date]
[supermarket_sales - Sheet1.csv]
Date
10
date
Year
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Time
134
[Time]
[supermarket_sales - Sheet1.csv]
Time
11
datetime
Hour
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Payment
129
[Payment]
[supermarket_sales - Sheet1.csv]
Payment
12
string
Count
1
1073741823
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

cogs
5
[cogs]
[supermarket_sales - Sheet1.csv]
cogs
13
real
Sum
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

gross margin percentage

5

[gross margin percentage]

[supermarket_sales - Sheet1.csv]

gross margin percentage

14

real

Sum

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

gross income

5

[gross income]

[supermarket_sales - Sheet1.csv]

gross income

15

real

Sum

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Rating

5

[Rating]

[supermarket_sales - Sheet1.csv]

Rating

16

real

Sum

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Invoice ID

129

[Invoice ID]

[Extract]

Invoice ID
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supermarket_sales - Sheet1.csv
string
Count
1000
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Branch
129
[Branch]
[Extract]
Branch
1
supermarket_sales - Sheet1.csv
string
Count
3
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

City
129
[City]
[Extract]
City
2
supermarket_sales - Sheet1.csv
string
Count
3
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Customer type
129
[Customer type]
[Extract]
Customer type
3
supermarket_sales - Sheet1.csv
string
Count
2
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Gender
129
[Gender]
[Extract]

Gender
4
supermarket_sales - Sheet1.csv
string
Count
2
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Product line
129
[Product line]
[Extract]
Product line
5
supermarket_sales - Sheet1.csv
string
Count
6
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Unit price
5
[Unit price]
[Extract]
Unit price
6
supermarket_sales - Sheet1.csv
real
Sum
943
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Quantity
20
[Quantity]
[Extract]
Quantity
7
supermarket_sales - Sheet1.csv
integer
Sum
10
true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Tax 5%
5
[Tax 5%]
[Extract]
Tax 5%
8

supermarket_sales - Sheet1.csv
real
Sum
990
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Total
5
[Total]
[Extract]
Total
9
supermarket_sales - Sheet1.csv
real
Sum
990
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Date
133
[Date]
[Extract]
Date
10
supermarket_sales - Sheet1.csv
date
Year
89
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Time
134
[Time]
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Time
11
supermarket_sales - Sheet1.csv
datetime
Hour
506
true
[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Payment
129
[Payment]
[Extract]
Payment
12
supermarket_sales - Sheet1.csv
string
Count
3

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

cogs

5

[cogs]

[Extract]

cogs

13

supermarket_sales - Sheet1.csv

real

Sum

990

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

gross margin percentage

5

[gross margin percentage]

[Extract]

gross margin percentage

14

supermarket_sales - Sheet1.csv

real

Sum

1

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

gross income

5

[gross income]

[Extract]

gross income

15

supermarket_sales - Sheet1.csv

real

Sum

990

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

Rating

5

[Rating]

[Extract]

Rating

16

supermarket_sales - Sheet1.csv

real

Sum

61

true

[supermarket_sales - Sheet1.csv_8EB44D960F634AFC8207904FB818330E]

"Cash"

"Ewallet"

"Credit card"

"Female"

"Male"

Total Sales by Branch

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Total Sales by Product Line

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Average Rating by Product Line

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Total Sales by Product Line

Total Quantity by Product Line

Gross Income by Branch

Average Rating by Payment Method

Cogs by City

Total Sales Over Time

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Average Rating Over Time

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Daily Sales by Payment Method

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Customer Count per Day
Æ

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Cogs by Month

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CUSTOMER TYPE

Sales Distribution by Product Line

Payment Methods

Gender Distribution

Total Sales by Branch Stacked by Gender

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Customer Type-Wise Sales Stacked by Customer Type

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Sales by Product Line Stacked by Payment
Æ

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Quantity by Product Line Stacked by Gender

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