Visualization

Count of Country by City

1 (12....)

1 (12....)

2 (25%)

1 (12....)

1 (12.5%)

1 (12....)

City
- Amsterdam
- Charleroi
- Paris
- Rotterdam
- Roubaix
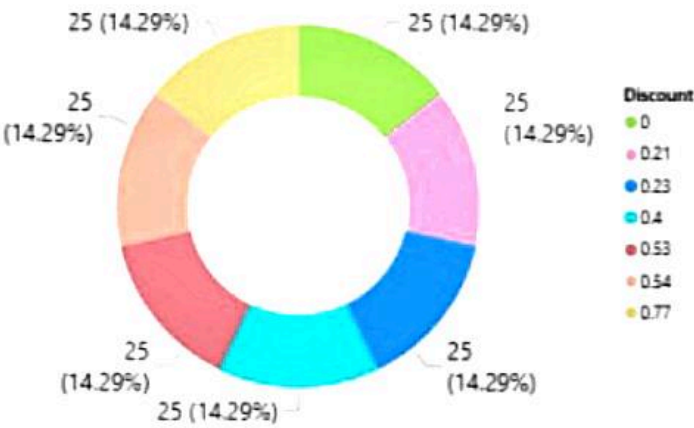- Strasbourg
- Villefranche sur mer

Count of Country by City

Antwerp

Maastricht

Brussels

Charleroi

Strasbourg
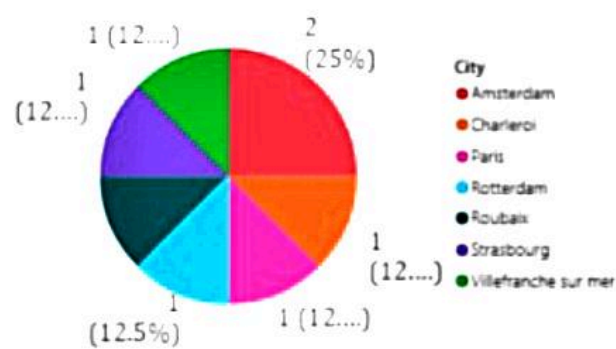
Sum of TotalAmount by ProductName and ProductCategory

ProductCategory ● Fruit ● Vegetable

Count of PK_Product by Discount

25 (14.29%)   25 (14.29%)

25 (14.29%)   25 (14.29%)

25 (14.29%)

25 (14.29%)

25 (14.29%)

Discount
- 0
- 0.21
- 0.23
- 0.4
- 0.53
- 0.54
- 0.77

Count of PK_Product by Discount

100%

80%

60%

40%

20%

0%

Count of PK_Product

0.2   0.4   0.6   0.
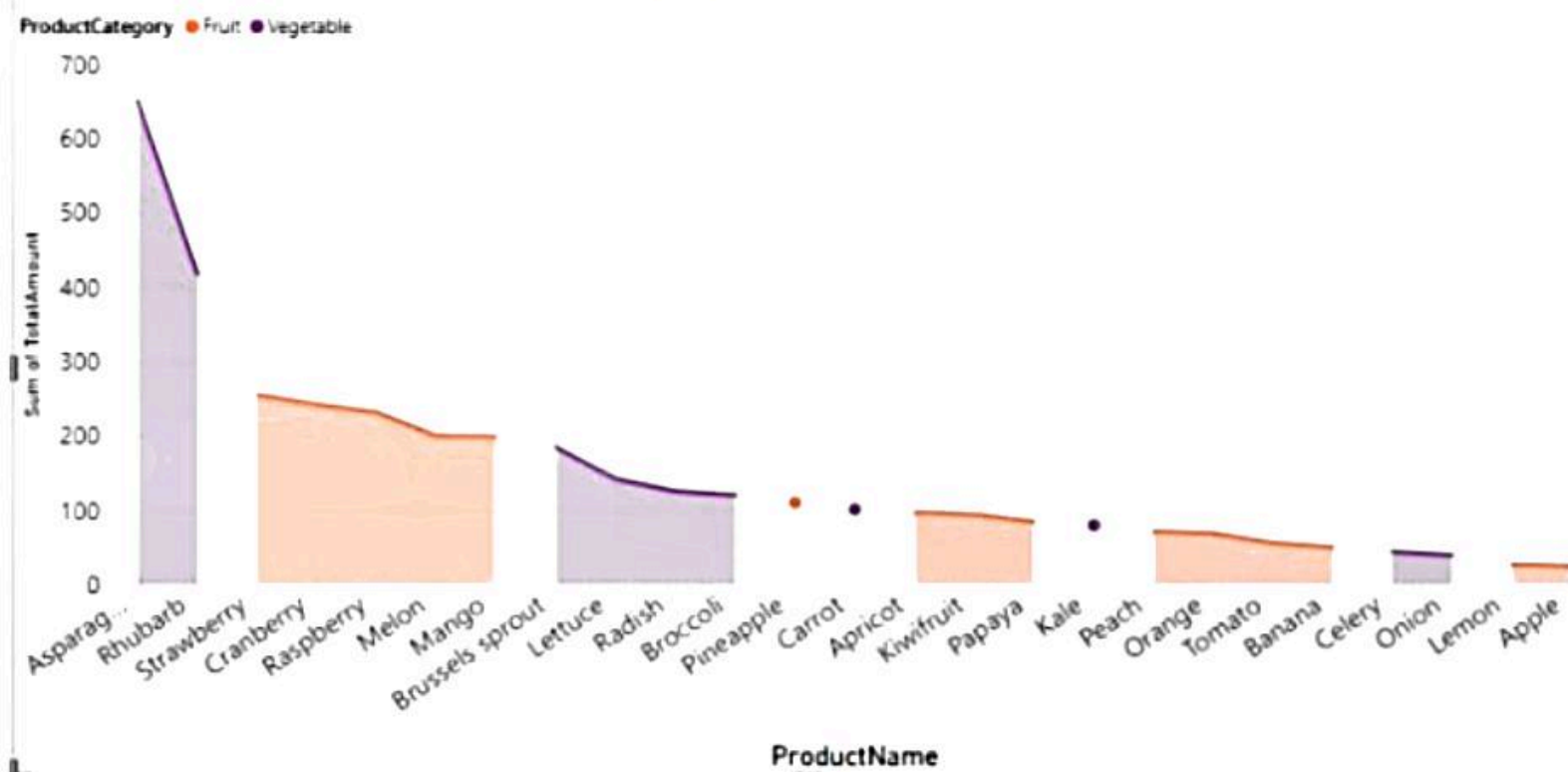
Discount
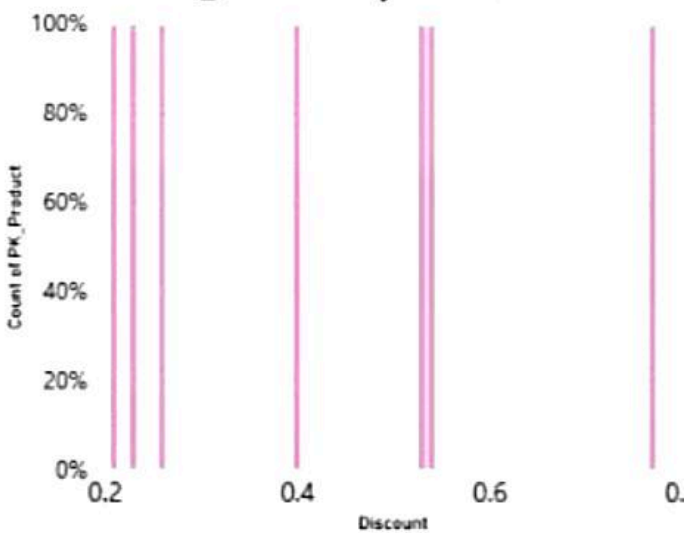
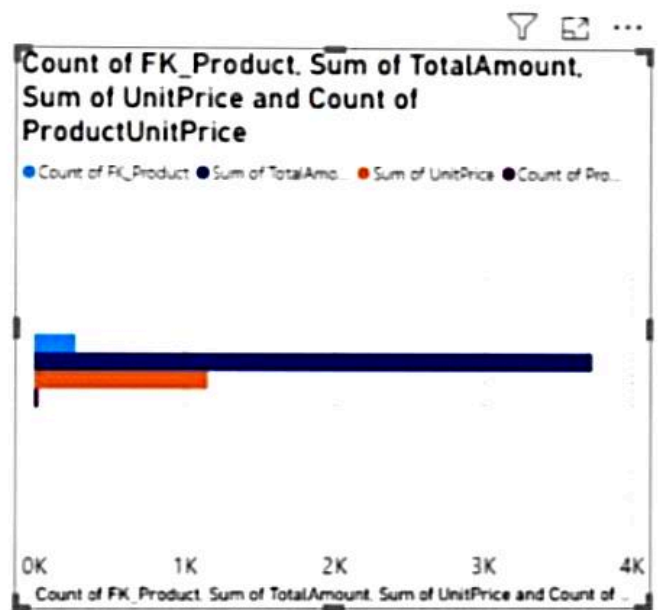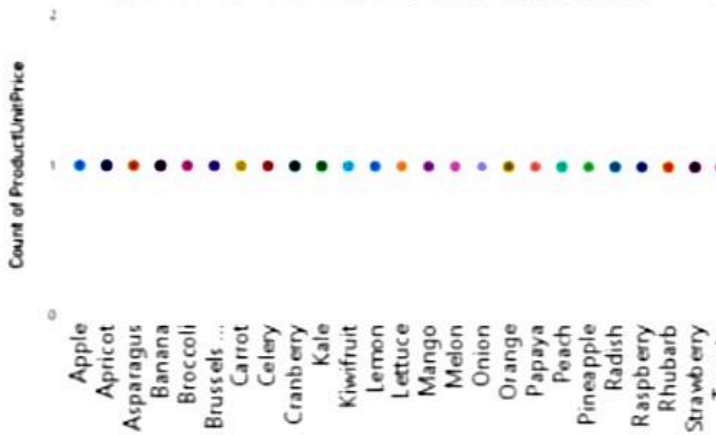## Count of ProductUnitPrice by ProductName and ProductCode

ProductCode ● APP ● APR ● ASP ● BAN ● BRO ● BRU ● CAR ● CEL ● CRA ● KAL ▸

Count of ProductUnitPrice

2

1 ●

0

Apple Apricot Asparagus Banana Broccoli Brussels... Carrot Celery Cranberry Kale Kiwifruit Lemon Lettuce Mango Melon Onion Orange Papaya Peach Pineapple Radish Raspberry Rhubarb Strawberry Tomato

Count of FK_Product, Sum of TotalAmount, Sum of UnitPrice and Count of ProductUnitPrice

● Count of FK_Product ● Sum of TotalAmo... ● Sum of UnitPrice ● Count of Pro...

0K   1K   2K   3K   4K

Count of FK_Product, Sum of TotalAmount, Sum of UnitPrice and Count of ...

☐ Ask a question about your data

Try one of these to get started

| count products | total quantity |

Sum of Quantity by ProductCode

Sum of Discount by Gender and ProductCode

Sum of Quantity and Sum of UnitPrice by PK_Product. ProductUnitPrice. CustomerLastName and PK_Customer

CustomerLastName ● Bio ● Brent ● Croche ● Dagusti ● Gastelblum ● Jeff ● Legrand ● Limande ● Loc ● Peanut ● Pomodoro ● Vanderelst