Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Standard

Show Me

Data   Analytics   <

Sheet1!supermarket_sale...

Search

Tables

- Branch, City
  - Abc Branch
  - City
- Abc Customer type
- Abc Date
- Abc Gender
- Abc Invoice ID
- Abc Payment
- Abc Product line
- Quantity (bin)
- Time
- Abc Measure Names
- # Cogs
- # Gross Income
- # Gross Margin Percentage
- # Quantity
- # Rating
- # Tax 5%
- # Total
- # Unit price
- Latitude (generated)
- Longitude (generated)
- # Sheet1 supermarket_sales...
- # Measure Values

Pages

Filters

Measure Names

Marks

Automatic

Color   Size   Label

Detail   Tooltip

Measure Names

Measure Values

CNT(Invoice ID)

SUM(Total)

Columns   Gender

Rows   Measure Values

Bar chart

Gender

160K

140K

120K

100K

Value

80K

60K

40K

20K

0K

Female   Male

For **scatter plots** try

0 or more Dimensions

2 to 4 Measures

Data Source   Sheet 1   Sheet 2   Sheet 3   Sheet 4   **Sheet 5**

marks   1 row by 2 columns   SUM of Measure Values: 323,967

30°C
Haze

Q Search

ENG
IN

12:57
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