





Tableau - ASSIGNMENT 3.....

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Standard 88 Show Me

Data Analytics Pages

Sheet 1 (Supershop data)

Search

Tables

- Category
- City
- Country
- Customer ID
- Customer Name
- INTERSECT FOR QUANTITY
- INTERSECT FOR SALES
- LEFT FOR PROFIT BY 7
- LEFT FOR QUANTITY BY
- Market
- Order Date
- Order ID
- Order Priority
- Postal Code
- Product ID
- Product Name
- Region
- RIGHT FOR PROFIT BY
- RIGHT FOR QUANTITY
- Row ID
- Segment
- Set 1
- Set 2
- Set 3
- Set 4
- Ship Date
- Ship Mode

Filters

Measure Names

Columns

Measure Names

Rows

Sub-Category

PERCENTILE

Sub-Category	Percentile	Profit
Accessories	88.75%	129,626
Appliances	81.25%	141,882
Art	57.50%	57,954
Binders	56.25%	72,450
Bookcases	87.50%	161,524
Chairs	75.00%	140,886
Cupboards	100.00%	258,559
Drawers	25.00%	29,603
Furniture	6.25%	11,520
Furniture	31.25%	46,867
Labels	57.50%	35,012
Marble	43.75%	58,868
Paper	93.75%	58,338
Phones	88.75%	238,757
Storage	62.50%	100,462
Supplies	28.75%	22,582
Tables	3.00%	44,003

Measures Values

SUM(Profit) 5

SUM(Profit)

0 Data Source TOP PERFORMING SALES CALCULATION FIELD 1 CALCULATION FIELD 2 UNION INTERSECT LEFT RIGHT PERCENT OF TOTAL RUNNING TOTAL PERCENTILE HIGH VALUE CUSTOMERS 17-01-2024 12:27











