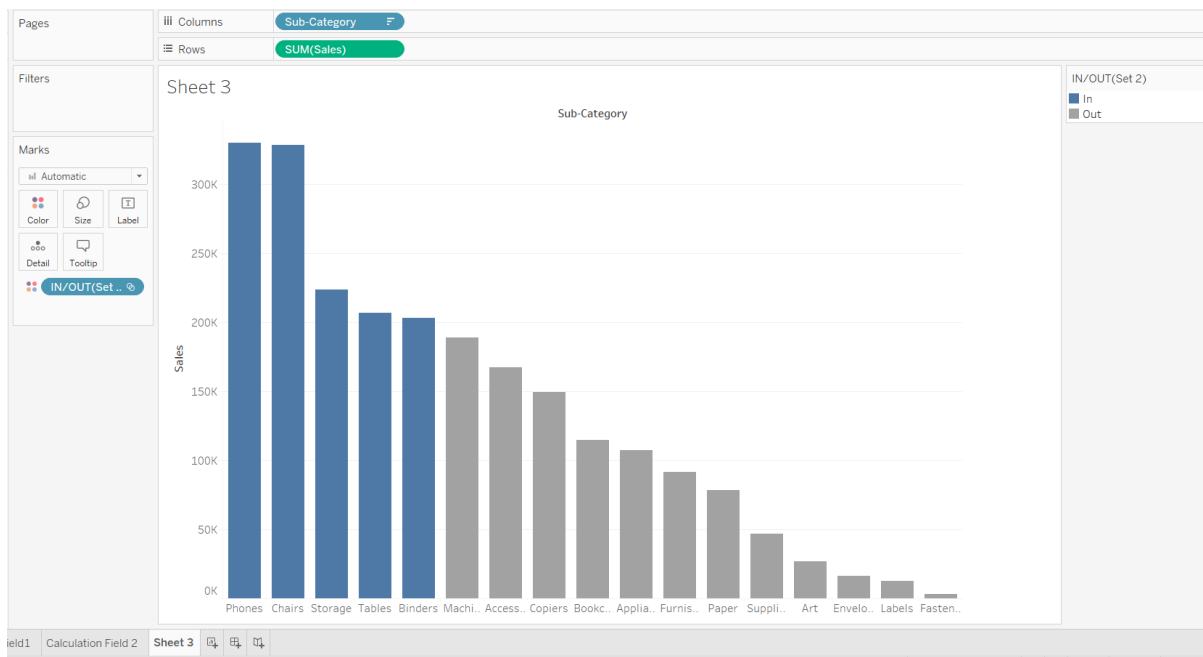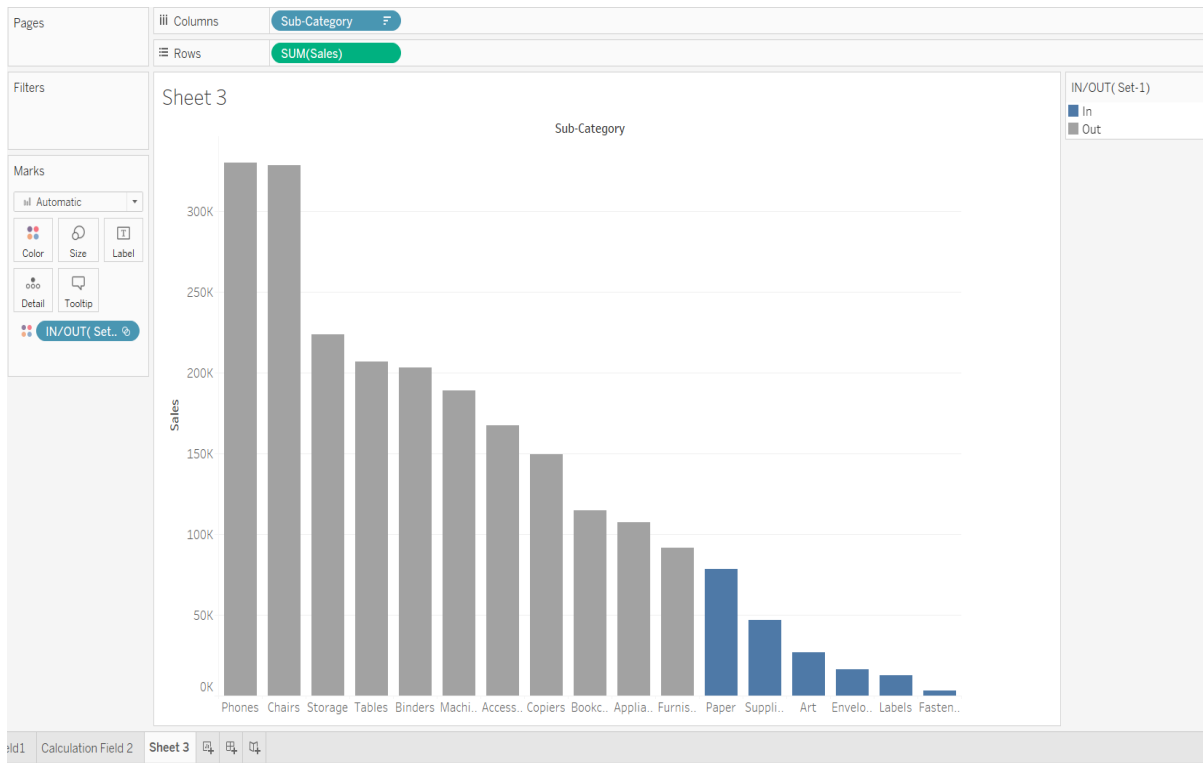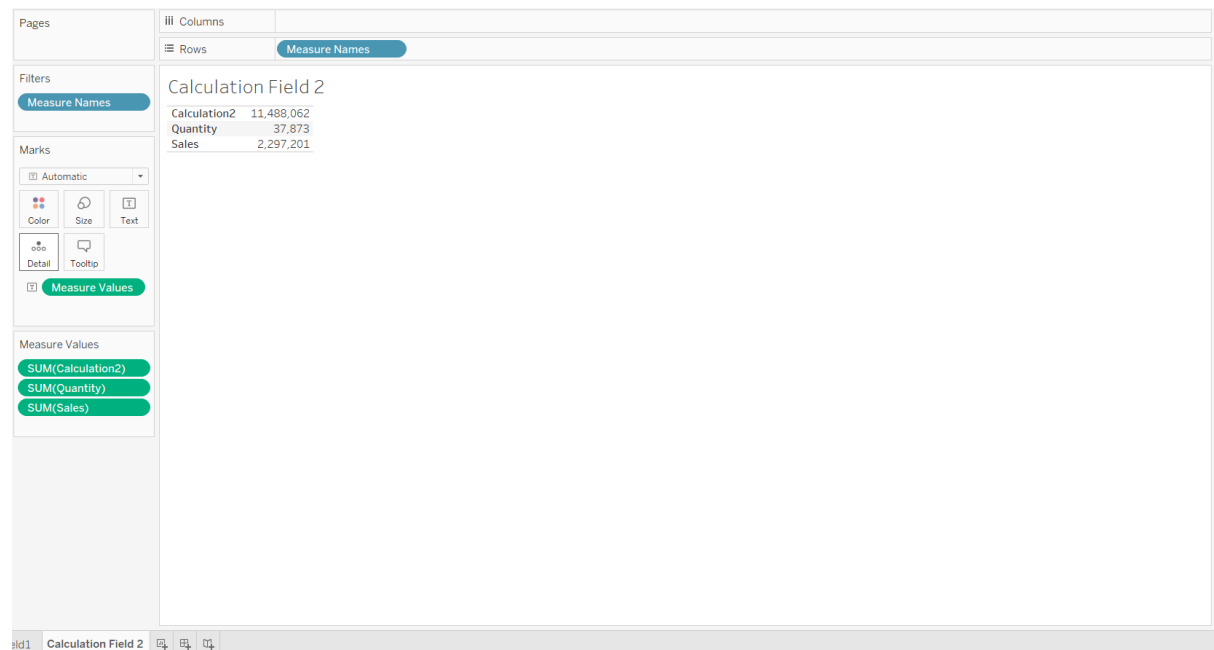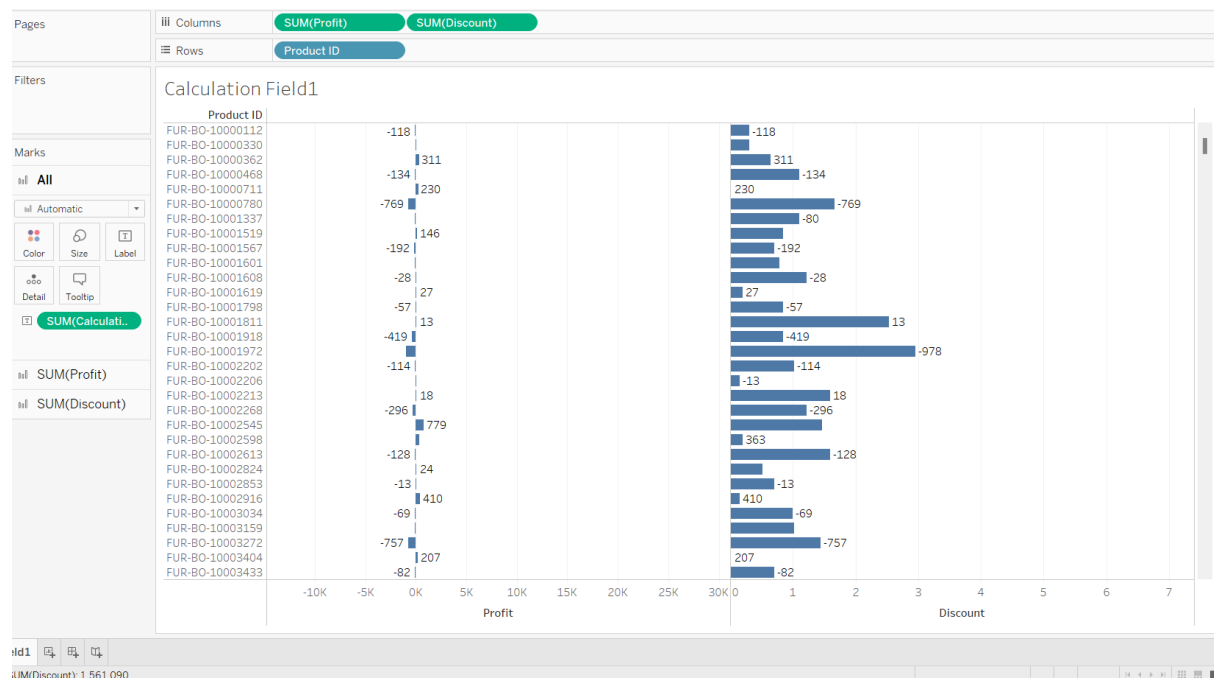# DA Assignment 3

1. Define at least two sets based on specific criteria from your dataset (e.g., high-value customers, top-performing products).

2. Create 2 Calculation field using any aggregate function

3. Create any 3 visualization using quick Table Calculations

	Columns	Measure Names
	Rows	Category

Percent of Total

Category	% of Total Sales along Table (Down)	Sales
Furniture	32.30%	742,000
Office Supplies	31.30%	719,047
Technology	36.40%	836,154
Grand Total	100.00%	2,297,201

Pages

Filters
Measure Names

Marks
Automatic
Color · Size · Text
Detail · Tooltip
Measure Values

Measure Values
SUM(Sales) Δ
SUM(Sales)

ning Total | Percent of Total

Measure Values: 2,297,202

	Columns	Measure Names
	Rows	YEAR(Order Date)

Running Total

Year of O..	Running Sum of Sales along Table (Down)	Sales
2014	484,247	484,247
2015	954,780	470,533
2016	1,563,986	609,206
2017	2,297,201	733,215

Pages

Filters
Measure Names

Marks
Automatic
Color · Size · Text
Detail · Tooltip
Measure Values

Measure Values
SUM(Sales) Δ
SUM(Sales)

ning Total | Sheet 3

Measure Values: 7,597,415

	Columns	Measure Names
	Rows	YEAR(Order Date)

Filters

Measure Names

Marks

Automatic

Color Size Text

Detail Tooltip

Measure Values

Measure Values

SUM(Sales) Δ

SUM(Sales)

Difference

Year of O..	Difference in Sales from the Previous along Table (Down)	Sales
2014		484,247
2015	-13,715	470,533
2016	138,673	609,206
2017	124,010	733,215