Tableau Superstore Sales Analysis

WEEK 3

Data Science Academy

Disclaimer: While the case is real, data modified for educational purposes.

You have been given the data of a superstore that sells office equipment. Answer the following questions by setting up 1 graph for each question.

1) Group least sold 5 sub-categories with the name of "Other" and create a chart that shows sub categories by profit.

2) Create a set that shows top 10 products by sales, then compare these products by profit.

3) Create a parameter to filter top N product names (with a default value of 5) by Profit, then show profit proportions by product names.

4) Use bubbles to show Cities sorted by 'Quantity ordered new' and assign color for each Region.

5) Create Scatter Plot showing the relationship between average Profit and Sales by Product sub categories.