# The following questions use the dataset Sample 2-Superstore Subset (Excel file)

**You need to find what most suitable union and joint for the given data. Afterwards, answer these questions:**

1. Which Region makes the highest order in April 2017?

a. East

b. West

c. South

d. Central

Answer: ….

Screenshot Tableau sheet:

2. If we make a rank of 5 products with the highest sales, those products are in which regions?

a. East & West

b. West & Central

c. Central & South

d. South & East

Answer: ….

Screenshot Tableau sheet:

3. In the Technology Product Category, which unprofitable state is surrounded by only profitable

states in certain Region?

a. Colorado

b. Rhode Island

c. Ohio

d. Wyoming

Answer: ….

Screenshot Tableau sheet:

4. Find the customer with the lowest overall profit. Which product makes it not profit?

a. Epson DFX-8500 Dot Matrix Printer

b. Cubify CubeX 3D Printer Double Head Print

c. Okidata Pacemark 4410N Wide Format Dot Matrix Printer

d. Polycom ViewStation™ ISDN Videoconferencing Unit

Answer: ….

Screenshot Tableau sheet:

5. Which state of the US that has highest profit and placed in the border with Canada?

a. Washington

b. Ohio

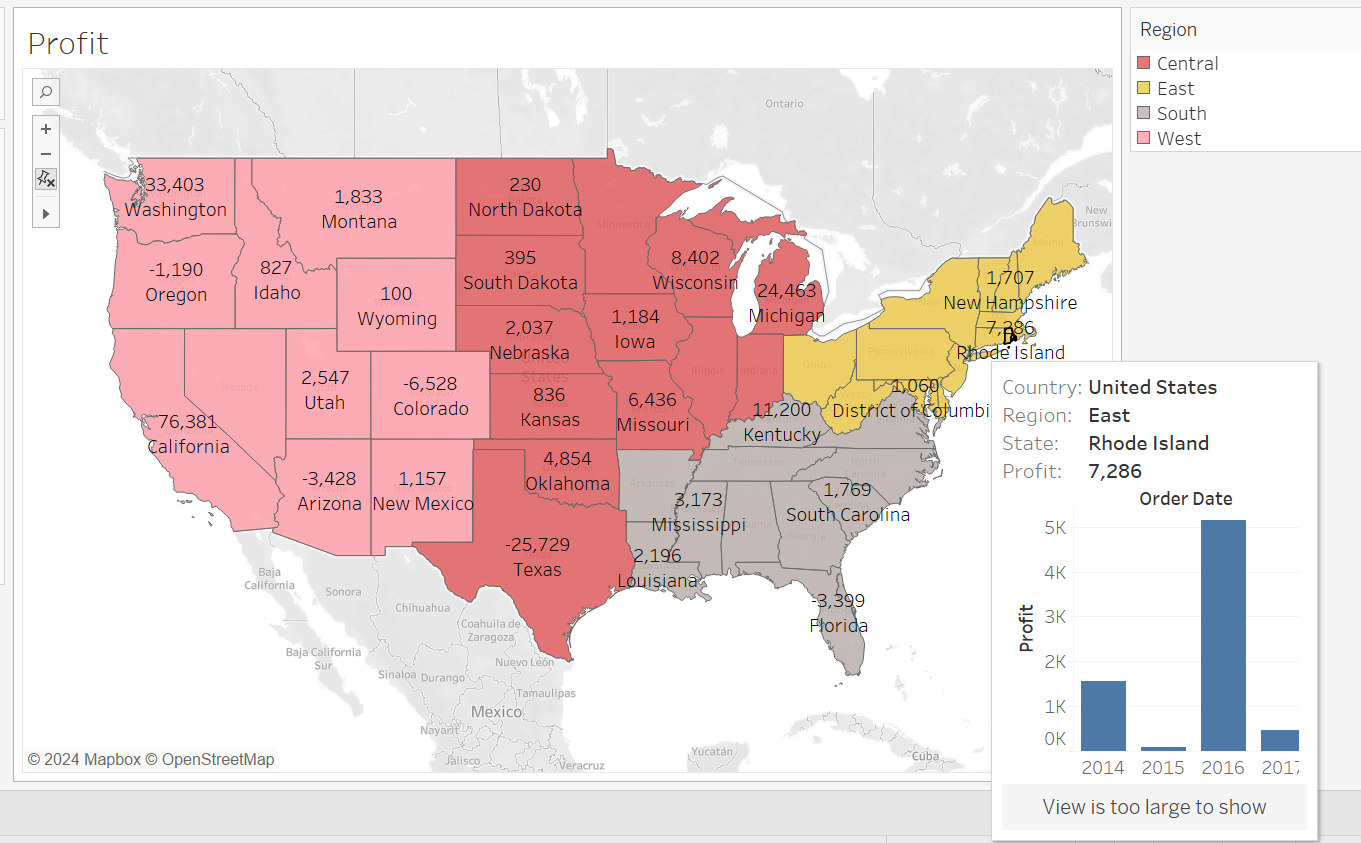
c. Michigan

d. New York

Answer: ….

Screenshot Tableau sheet:

# Use the same dataset to create a visualization as shown in the image below, and upload it to Tableau Public

****

