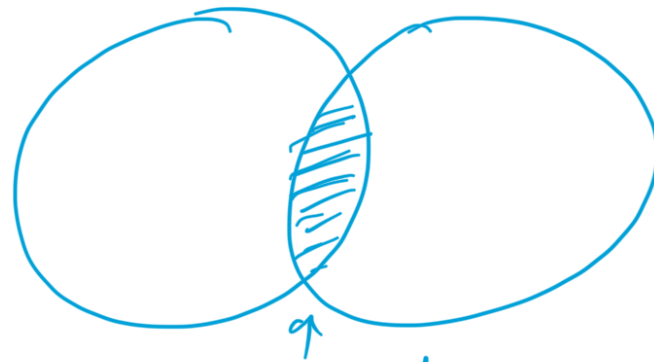


Dynamic set

- Question 1 on Line chart
- Question 2 on Bar chart and measure aggregation
- Question 3 on Highlight table
- Question 4 on Parameter
- Question 5 on Sets and converting measure to dimension



Find the top customers by sales but with low profitability.



High sales
Low probability



$$M = \text{Sales} = Y$$

$$D = \text{Customers} = X$$

Question 1: Calculate global totals for each product category and compare them with monthly totals to determine the percentage contribution of each category's global sales to its monthly sales.

An.1

$$M = \text{Sales} = Y$$

$$D = \text{Product category} = X$$

Question 2: Which gender has the highest contribution to the total sale

An.2 $M = \text{Sale}$ γ
 $D = \text{Gender}$ \times

Question 3: Which product categories perform best or worst in specific quarters?

An.3 $M = \text{total Amt} = \gamma$
 $D = \text{Product category, quarter} = \times$

Question 4: Help the organization to find top N customers by sales where N is dynamic and selected based on some predefined criteria

An.4 $M = \text{Sales} = \gamma$
 $D = \text{Customers} = \times$
 $N = \text{Parameter}$

Question 5: Identity the customer age that tend to spend the most on an average. highlight the ones in top 5 with their total sale

An.5 $M = \text{Avg (total amount)} = \gamma$

km.5

11-10-17

$$D = \text{Age}$$

$$\text{hiter} = \underline{\text{Top 5}}$$

X