1. Monthly trend in profit

Using the **Orders table** from the **sample_-_superstore** dataset, Select the correct options that follow a logical sequence of steps to plot the monthly trend in profit for *each year*

sample superstore dataset link

Options:

1. Drag **order date** to column shelf -> Click on the **order date** field and select **Month(May 2015)** to convert it to a continuous field -> drag **profit** to the rows shelf
2. Drag **order date** to column shelf -> Click on the **order date** field and select **Month(May)** -> drag **profit** to the rows shelf
3. Drag **order date** to row shelf -> Click on the **order date** field and select **Month(May 2015)** to convert it to a continuous field -> drag **profit** to the column shelf

A. 1
B. 2
C. 3
D. None of the options

Note: There may be more than one correct answer to this question. If so, please select all the correct answers.

2. Discount greater than 0.75

Using the **orders** table from the **sample superstore** dataset,

Determine the number of products with discount values greater than equal to 0.75, by using a histogram with a **bin size of 0.15**

A. 77
B. 460
C. 300
D. 3709

3. Highest medals of women

Using the **All medalist table** from **Modified_Summer_Olympic_medallists_1896-2008** dataset, find which discipline had the highest number of medals won by women athletes?

A. Rowing
B. Sailing
C. Athletics
D. Swimming