



# TDA-C01<sup>Q&As</sup>

Tableau Certified Data Analyst Exam

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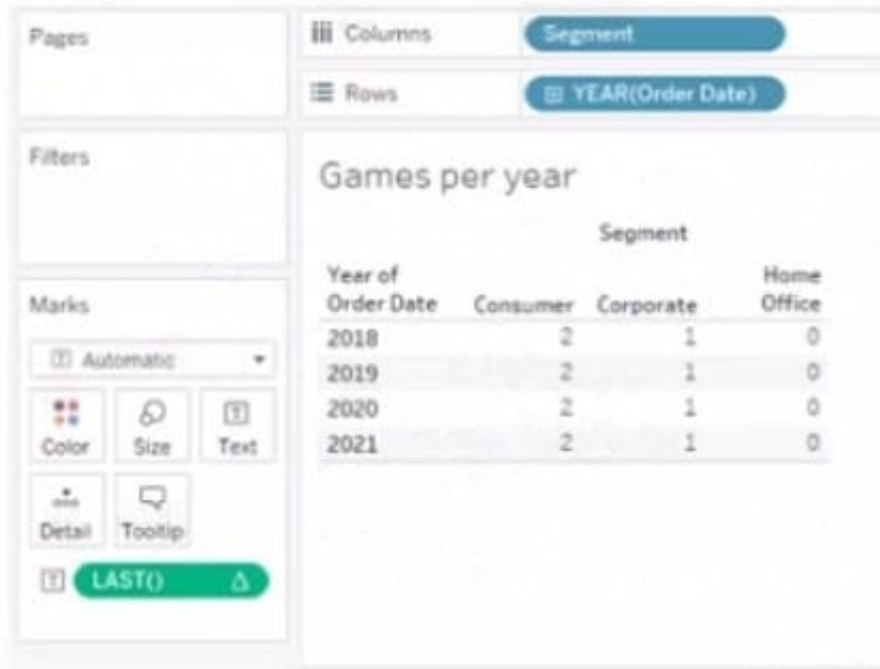
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### QUESTION 1

You have the following visualization.



The Last() calculation is set to compute using Table (across)

Which value will appear in the crosstab for the Consumer segment of the year 2018 if you change compute to use Oder Dale?

- A. 0
- B. 2
- C. 4
- D. 3

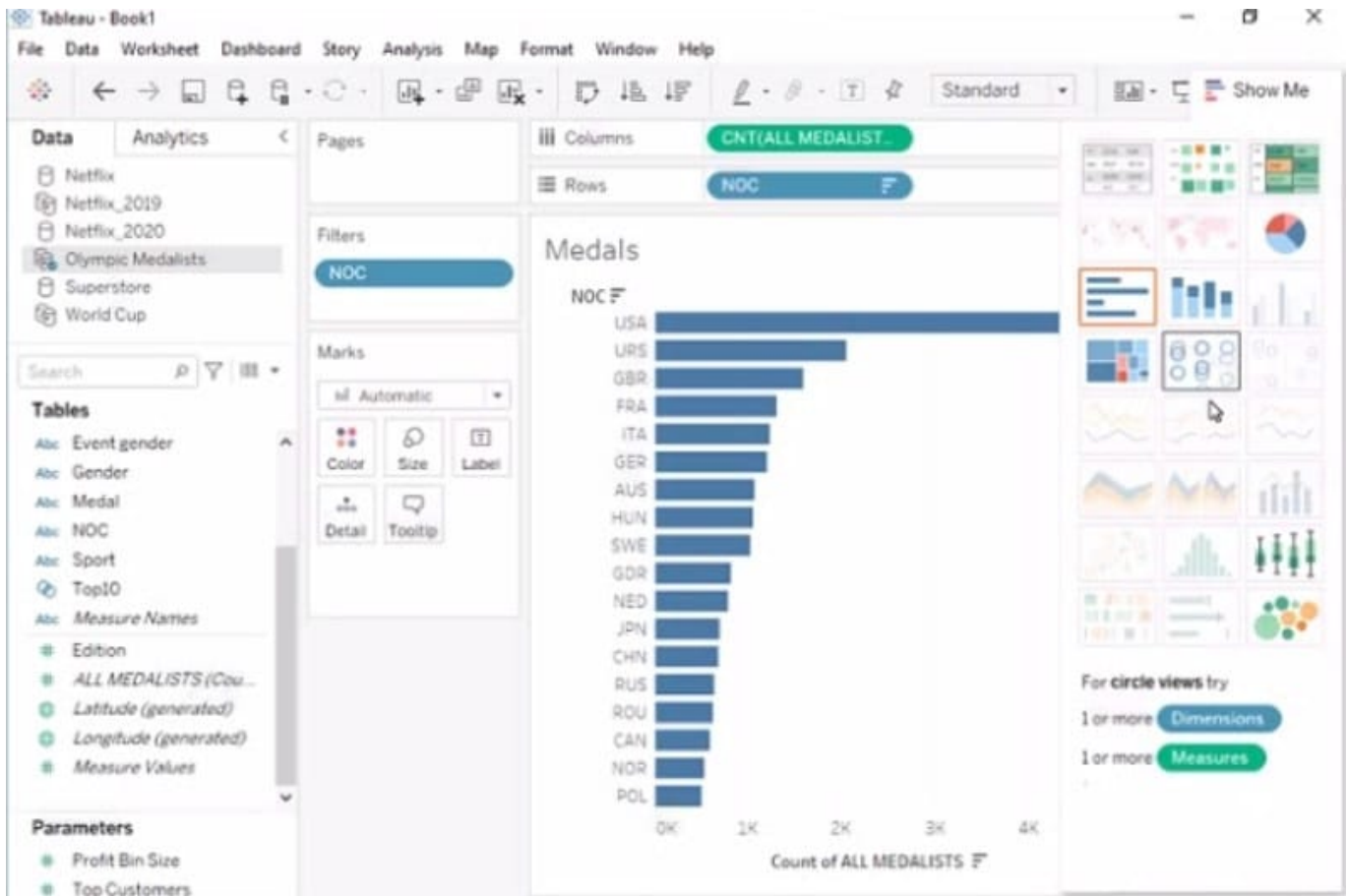
Correct Answer: A

### QUESTION 2

CORRECT TEXT

Open the link to Book1 found on the desktop. Open Disciplines worksheet.

Filter the table to show the Top 10 NOC based on the number of medals won.



A. Send us your feedback on it.

Correct Answer: A

**QUESTION 3**

You have the following dataset.

Region	Profit	Sales
Central	39706	501240
East	91523	678781
South	46749	391722
West	108418	725458

You need to create the following worksheet.



Sheet 1	
Region	
Central	501,240
East	678,781
South	391,722
West	725,458

Parameter 1

- sales
- sales
- profit

The table must show either profit or sales based on the selection from the Parameter 1 menu.

Which three actions should you perform in orders

(Place the three correct options in order Use the arrows to move Options lo Answer Area Use Answer Area arrows to reorder the options)

Select and Place:

**Options**

Drag the calculated field to Detail on the Marks card and add Region to the Columns shelf

Create a calculated field that uses the following formula:  

```
IF [Sales]=[Parameter 1]
THEN 'sales'
ELSEIF [Profit]=[Parameter 1]
THEN 'profit'
END
```

Create a parameter that has list string values of profit and sales. Select Show Parameter.

Create a calculated field that uses the following formula:  

```
IF [Parameter 1]='sales'
THEN [Sales]
ELSEIF [Parameter 1]='profit'
THEN [Profit]
END
```

Drag the calculated field to Text on the Marks card and add Region to the Rows shelf

**Answer Area**

➤
➤
⬅
⬅
⬆
⬆

Correct Answer:



The screenshot shows a Tableau interface with two main sections: 'Options' on the left and 'Answer Area' on the right. The 'Options' section contains a text box with a formula: `IF [Sales]=[Parameter 1] THEN 'sales' ELSEIF [Profit]=[Parameter 1] THEN 'profit' END`. Below this is a button with a right-pointing arrow. The 'Answer Area' section contains a text box with a parameter instruction: 'Create a parameter that has list string values of profit and sales. Select Show Parameter.' Below this is another text box with a formula: `IF [Parameter 1]='sales' THEN [Sales] ELSEIF [Parameter 1]='profit' THEN [Profit] END`. Below the formula is a button with a right-pointing arrow. At the bottom of the 'Options' section is a text box: 'Drag the calculated field to Text on the Marks card and add Region to the Rows shelf'. At the bottom of the 'Answer Area' section is a text box: 'Drag the calculated field to Detail on the Marks card and add Region to the Columns shelf'. Navigation arrows are visible between the sections.

#### QUESTION 4

You want to connect a Tableau workbook to a dataset in a Microsoft Excel spreadsheet. What should you do from Tableau Desktop?

- A. From the Data menu select New Data Source
- B. From the Data menu select Replace Data Source
- C. From the File menu select Import Workbook
- D. From the File menu select New

Correct Answer: D

#### QUESTION 5

You plan to create a visualization that has a dual axis chart. The dual axis chart will contain a shape chart and a line chart will use the same measure named Population on the axis.

You need to configure the shapes to be much larger than the line.

What should you do?

- A. Duplicate Population Drag the duplicate to the second Marks card and configure the size of the marks independently
- B. Create a custom shape that is larger than the default shape and add the shape to the Shapes folder in My Repository
- C. For the second axis select Shape on the Marks card From Select Shape Palette select Custom and then select Reset
- D. Change Population to a discrete dimension



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Correct Answer: A

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