



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

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### QUESTION 1

From Tableau Desktop you sign in to a Tableau Server site.

What appears in the list of available data sources when you search for a published data source?

- A. All the data sources published to the site
- B. All the data sources published to the Tableau Server
- C. All the data sources published to the site within the folders to which you have access
- D. All the data sources published to the Tableau Server within the folders to which you have access

Correct Answer: D

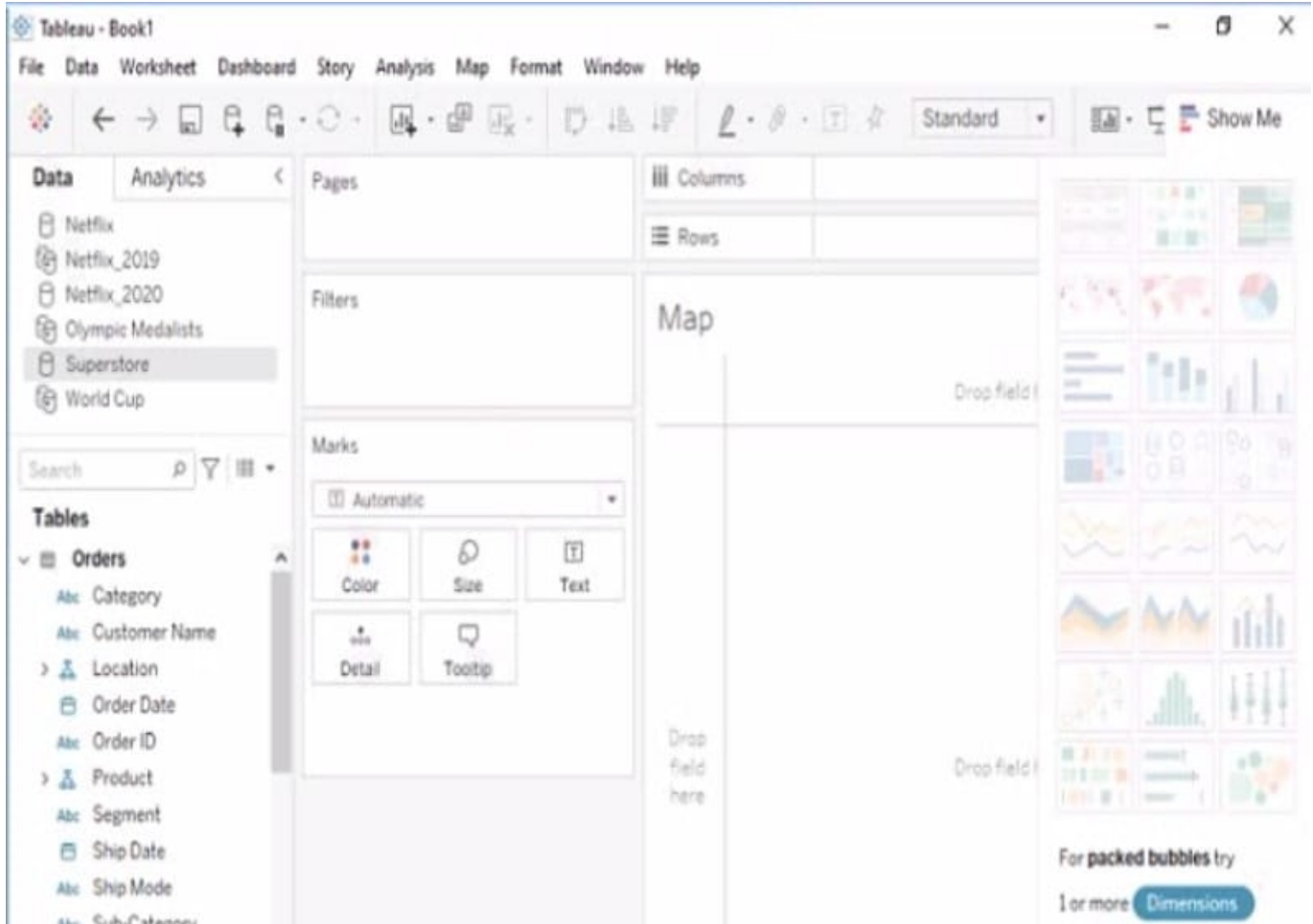
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### QUESTION 2

#### CORRECT TEXT

Open the Link to Book1 found on the desktop. Open Map worksheet and use Superstore data source.

Create a filed map to show the distribution of total Sales by State across the United States.



A. Send us your feedback on it.

Correct Answer: A

### QUESTION 3

You have a database that includes field named sales, City and Region.

You have the following chart that shows the number of sales made in different cities.



You want to dynamically show the corresponding region when users hover their mouse over any of the bars. What should you do?

- A. Right-click a in the chart, select Annotate and then select Mark.
- B. Right-click a bar in the chart select Mark Label and then select Always show.
- C. Edit the aliases for City.
- D. Drag Region to Tooltip on the Marks card

Correct Answer: A

#### QUESTION 4

When a user selects a only on the map the data on the bar chart must show only the data for the selected city. The data in the bar chart must change only when the user selects a different city How should you configure the dashboard action? (Use the dropdowns in the Answers Area to select the correct options.)

Hot Area:



Dashboard action: **Change set values**  
Filter  
Highlight  
URL

Running action: **Hover**  
Menu  
Select

Clearing the section will: **Exclude all values**  
Keep the filtered values  
Show all values

Correct Answer:

Dashboard action: **Change set values**  
**Filter**  
Highlight  
URL

Running action: **Hover**  
Menu  
Select

Clearing the section will: **Exclude all values**  
**Keep the filtered values**  
Show all values

**QUESTION 5**

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 to 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:



Options

Create a calculated field that uses the following formula:

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

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

Answer Area

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

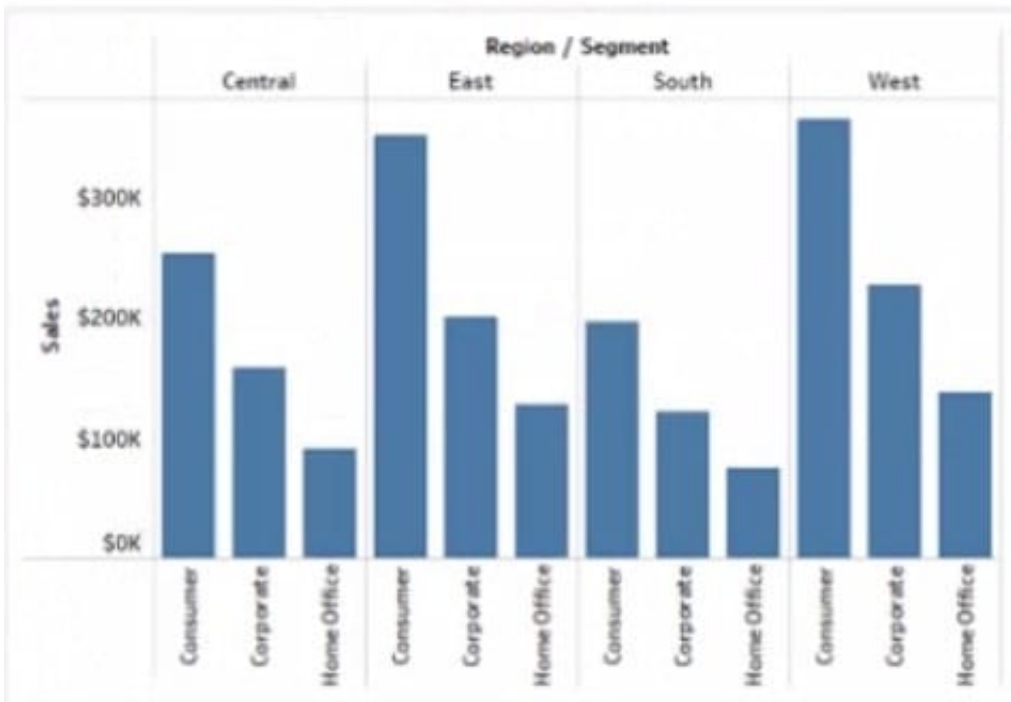
Create a calculated field that uses the following formula:

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

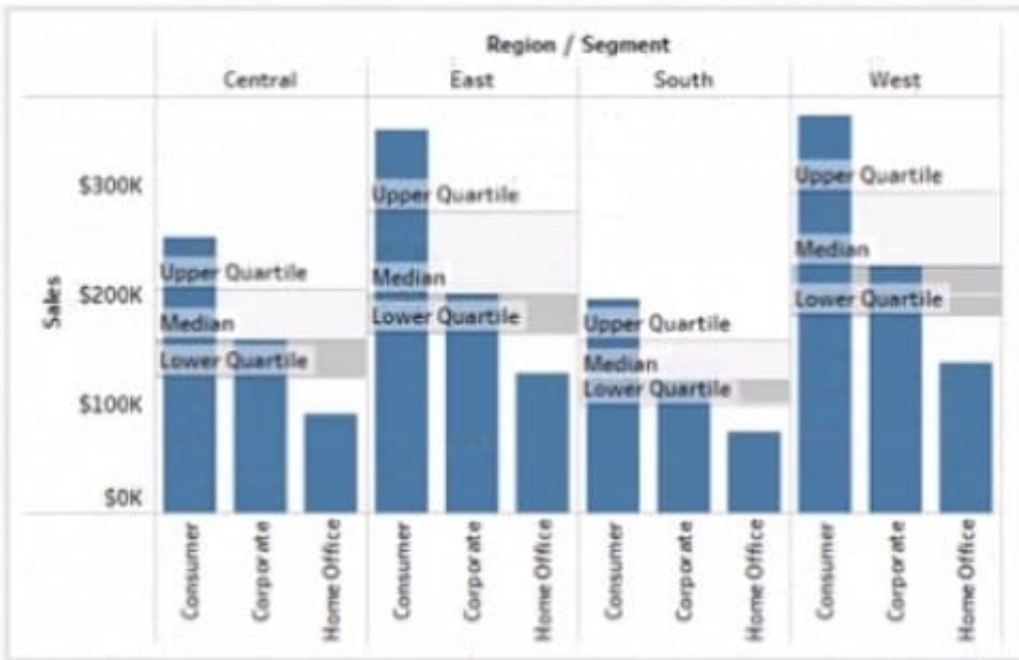
Drag the calculated field to Detail on the Marks card and add Region to the Columns shelf

QUESTION 6

You have the following bar chart.



You want the chart to appear as shown in the Mowing exhibit.



What should you add?

- A. A reference band
- B. A reference line
- C. An average line
- D. A distribution band

Correct Answer: A

### QUESTION 7

You have the following dataset in Microsoft Excel.





	A	B	C	D	E
1	Team B				
2	Brussels <sup>1</sup> , 5/5/2021				
3	Product ID		QA_Score	Date	Price
4			If Known		
5	1324	Household	99	2021-05-03	\$ 11.00
6	4070	Garden	74	2020-04-01	\$ 12.99
7	788	Garden	66	2019-03-01	\$ 32.99
8	741	Household	71	2019-03-01	\$ 42.59
9	5433	Garden	78	2021-05-03	\$ 78.99
10	67	Garden	54	2019-03-01	\$ 109.99
11	5656	Garden	50	2019-03-01	\$ 123.78
12	1324	Garden	97	2021-05-03	\$ 23.99
13				2021-05-03	\$ 78.99
14	4070	Garden	71	2019-03-01	\$ 56.99
15	788	Garden	74	2021-05-03	\$ 23.89
16	741	Household	74	2019-03-01	\$ 22.99
17	5433	Garden	69	2019-03-01	\$ 109.00
18	A67	Garden	43	2019-03-01	\$ 34.00
19	5656	Garden	40	2019-01-31	\$ 23.00
20	<sup>1</sup> This team worked out of London until moving to Bursseis in 4/2021				

You are using interpreter to cleans the dataset. Data interpreter provides the following results.

	A	B	C	D	E	F
1	Team B					
2	Brussels1, 5/5/2021					
3	Product ID		QA_Score	Date	Price	Header
4			If Known			Header
5	1324	Household	99	2021-05-03	\$11.00	Data
6	4070	Garden	74	2020-04-01	\$12.99	Data
7	788	Garden	66	2019-03-01	\$32.99	Data
8	741	Household	71	2019-03-01	\$42.59	Data
9	5433	Garden	78	2021-05-03	\$78.99	Data
10	67	Garden	54	2019-03-01	\$109.99	Data
11	5656	Garden	50	2019-03-01	\$123.78	Data
12	1324	Garden	97	2021-05-03	\$23.99	Data
13				2021-05-03	\$78.99	Data
14	4070	Garden	71	2019-03-01	\$56.99	Data
15	788	Garden	74	2021-05-03	\$23.89	Data
16	741	Household	74	2019-03-01	\$22.99	Data
17	5433	Garden	69	2019-03-01	\$109.00	Data
18	A67	Garden	43	2019-03-01	\$34.00	Data
19	5656	Garden	40	2019-01-31	\$23.00	Data
20	1 This team worked out of London until moving to Bursseis in 4/2021					

How many rows of data will be ingested into Tableau as values?

A. 10

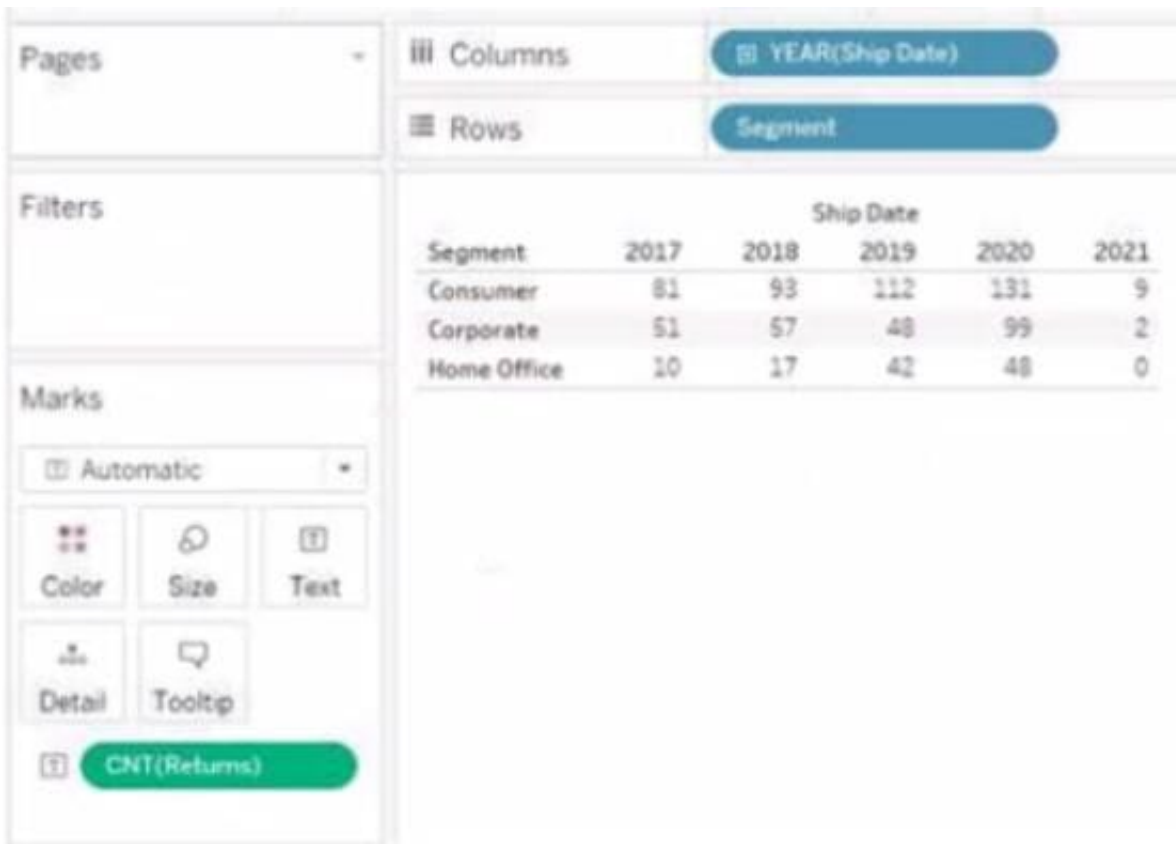


- B. 20
- C. 17
- D. 15

Correct Answer: C

**QUESTION 8**

You have the following visualization.



Hot Area:

Correct Answer:

```
IF FIRST() = 0 THEN COUNT([Returns]) END
```

The image shows a dropdown menu for the 'IF' field with options: FIRST(), INDEX(), [Ship Date], LAST(), RANK(). The '0' option is selected in the adjacent field.



```
IF FIRST() = 0 THEN COUNT([Returns]) END
```

The image shows a screenshot of a SQL editor. On the left, a dropdown menu is open, listing functions: FIRST(), INDEX(), [Ship Date], LAST(), and RANK(). The '0' value in the SQL code is highlighted in yellow, and the '0' in the dropdown menu is also highlighted in yellow. The rest of the code 'THEN COUNT([Returns]) END' is in a light grey font.

You have a dataset that has four fields named Category, Profit, Sales, and Customer Name. You need to create the following visualization.



### QUESTION 9

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

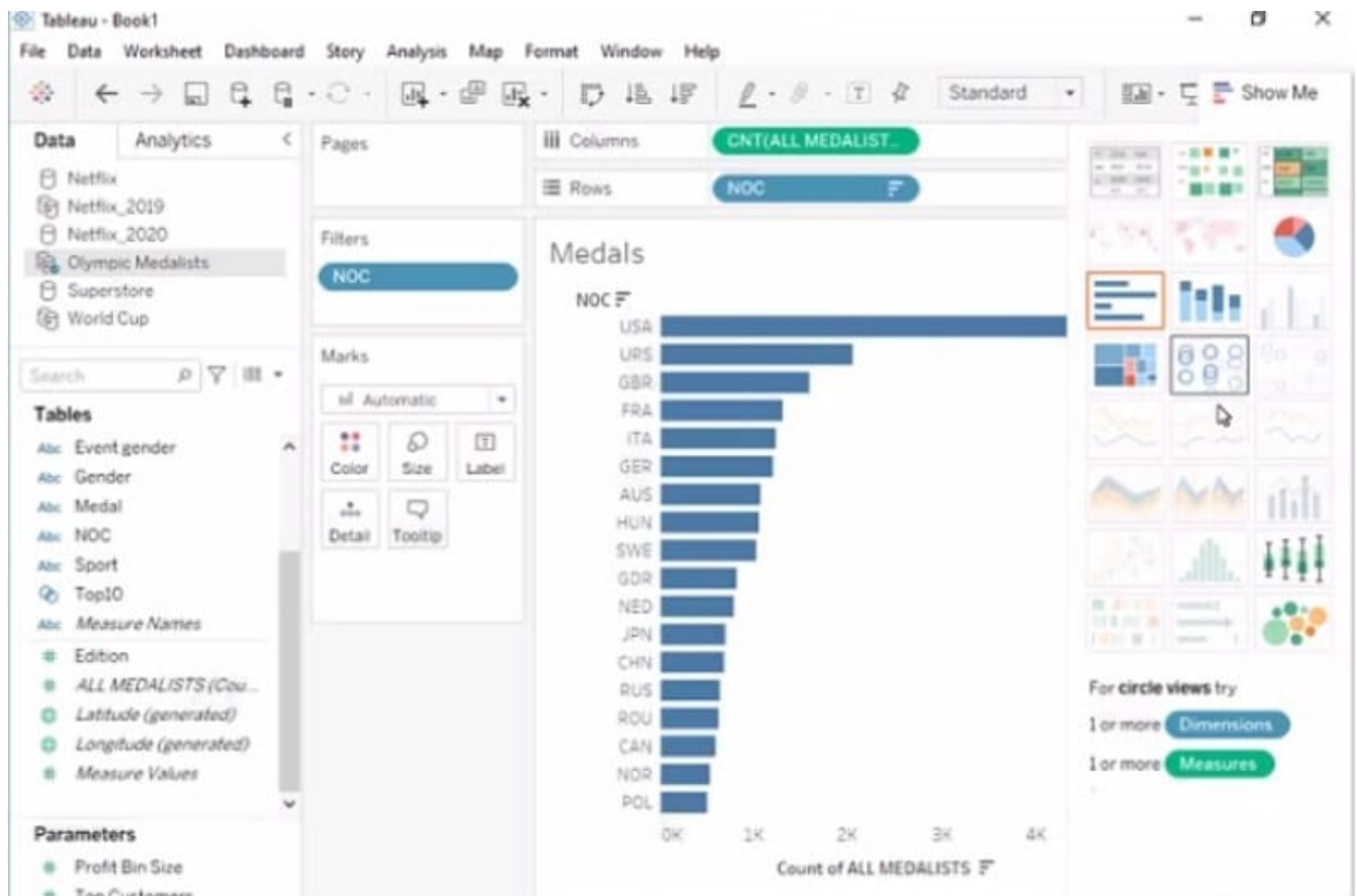
Correct Answer: D

### QUESTION 10

#### 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



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