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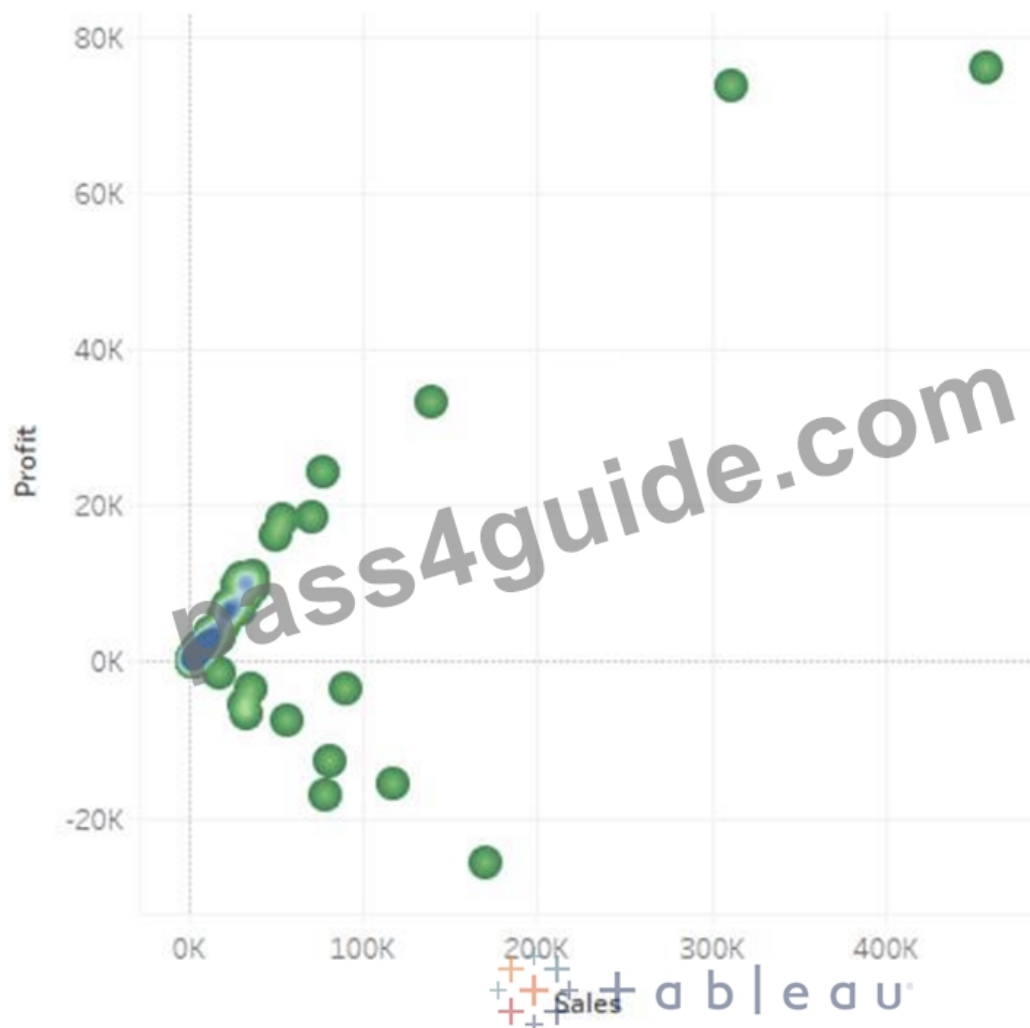## Tableau TDA-C01 Prep Guide - Latest TDA-C01 Exam Bootcamp

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Tableau Certified Data Analyst Sample Questions (Q157-Q162):

NEW QUESTION # 157
You have a data set that contains three columns named Sales, Profit, and Quantity.
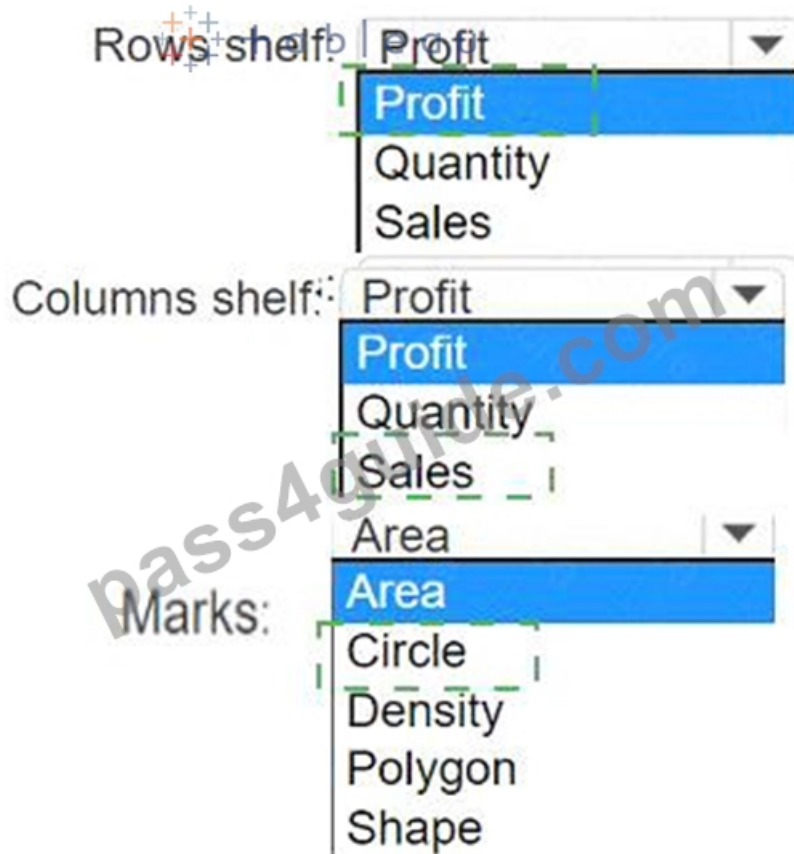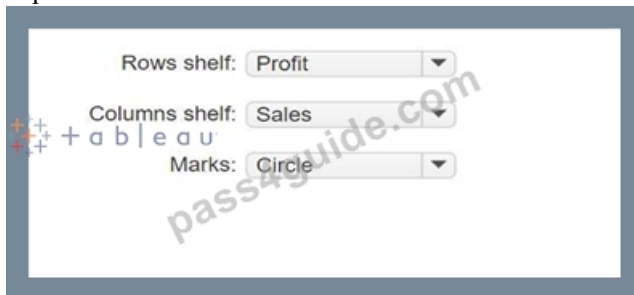You need to build the following scatter plot.

Rows shelf: Profit ▼
| Profit |
| Quantity |
| Sales |

Columns shelf: Profit ▼
| Profit |
| Quantity |
| Sales |
| Area ▼ |

Marks:
| Area |
| Circle |
| Density |
| Polygon |
| Shape |

Answer:

Explanation:

Rows shelf: Profit
- Profit
- Quantity
- Sales

Columns shelf: Profit
- Profit
- Quantity
- Sales
- Area

Marks: Area
- Area
- Circle
- Density
- Polygon
- Shape

Explanation:

Rows shelf: Profit

Columns shelf: Sales

Marks: Circle

To build the scatter plot shown in the image, you need to place the Profit measure on the Rows shelf and the Sales measure on the Columns shelf. This will create a Cartesian chart with Profit as the y-axis and Sales as the x-axis. Then, you need to change the mark type to Circle on the Marks card. This will display the data points as circles that vary in size according to the Quantity measure. You can also add color or shape encoding to the marks to show additional dimensions or measures in the view. References:
Build a Scatter Plot
Understanding and Using Scatter Plots
Scatter plot in Tableau

NEW QUESTION # 158

You have a data source that contains data tor every city in the Unites States. The following is a sample of the data.

City	State	Country	Population
Miami	Florida	United States	454,279
New York	New York	United States	8,419,000
Seattle	Washington	United States	724,305
Chicago	Illinois	United States	2,710,000
...	...	...	...

You need to use the City dimension to create a dynamic filter that snows the cities that have a population greater than one million Which type of filter should you use?

- A. Condition filter
- B. Wildcard filter
- C. General filter
- D. Top filter

Answer: D

NEW QUESTION # 159
You have a dataset that contains sates data. The following is a sample of the data.
You need to return a value of true if a month has sales greater than $50 000. otherwise the formula must return a value of false.
Which two formulas achieve the goal Choose two

- A. [Sales] > 50000
- B. SUM{[Sales]) IN (50000)
- C. IIF(SUM< [Sales])>50000, TRUE, FALSE)
- D. MAX< [Sales], 50000)

Answer: A,C

Explanation:
The two formulas that will return a value of true if a month has sales greater than $50,000, otherwise the formula must return a value of false, are:
B: IIF(SUM([Sales]) > 50000, TRUE, FALSE) D. [Sales] > 50000
The IIF function is a logical function that returns one value if a condition is true, and another value if the condition is false. In this case, the condition is SUM([Sales]) > 50000, which means that the sum of sales for a month is greater than $50,000. The function will return TRUE if the condition is true, and FALSE if the condition is false.
The comparison operator > is a logical operator that returns TRUE if the left operand is greater than the right operand, and FALSE otherwise. In this case, the operands are [Sales] and 50000, which means that the sales for a month are greater than $50,000. The operator will return TRUE if the sales are greater than $50,000, and FALSE otherwise.
The other options are not correct for this scenario. The IN function is a logical function that returns TRUE if a value is in a set of values, and FALSE otherwise. In this case, the value is SUM([Sales]), which is not in the set of values (50000). The function will always return FALSE. The MAX function is an aggregation function that returns the maximum value in a field or expression. In this case, the field or expression is [Sales], 50000, which is not valid syntax. The function will return an error. References: https://help.tableau.com/current/pro
/desktop/en-us/functions_functions_logical.htm#IIF https://help.tableau.com/current/pro/desktop/en-us
/operators.htm https://help.tableau.com/current/pro/desktop/en-us/functions_functions_aggregate.htm#MAX

NEW QUESTION # 160
Below are some of the values in the Order_ID field:

Which calculation should a Data Analyst use to return the two-letter combinations starting with the letter "P" for each of these values?
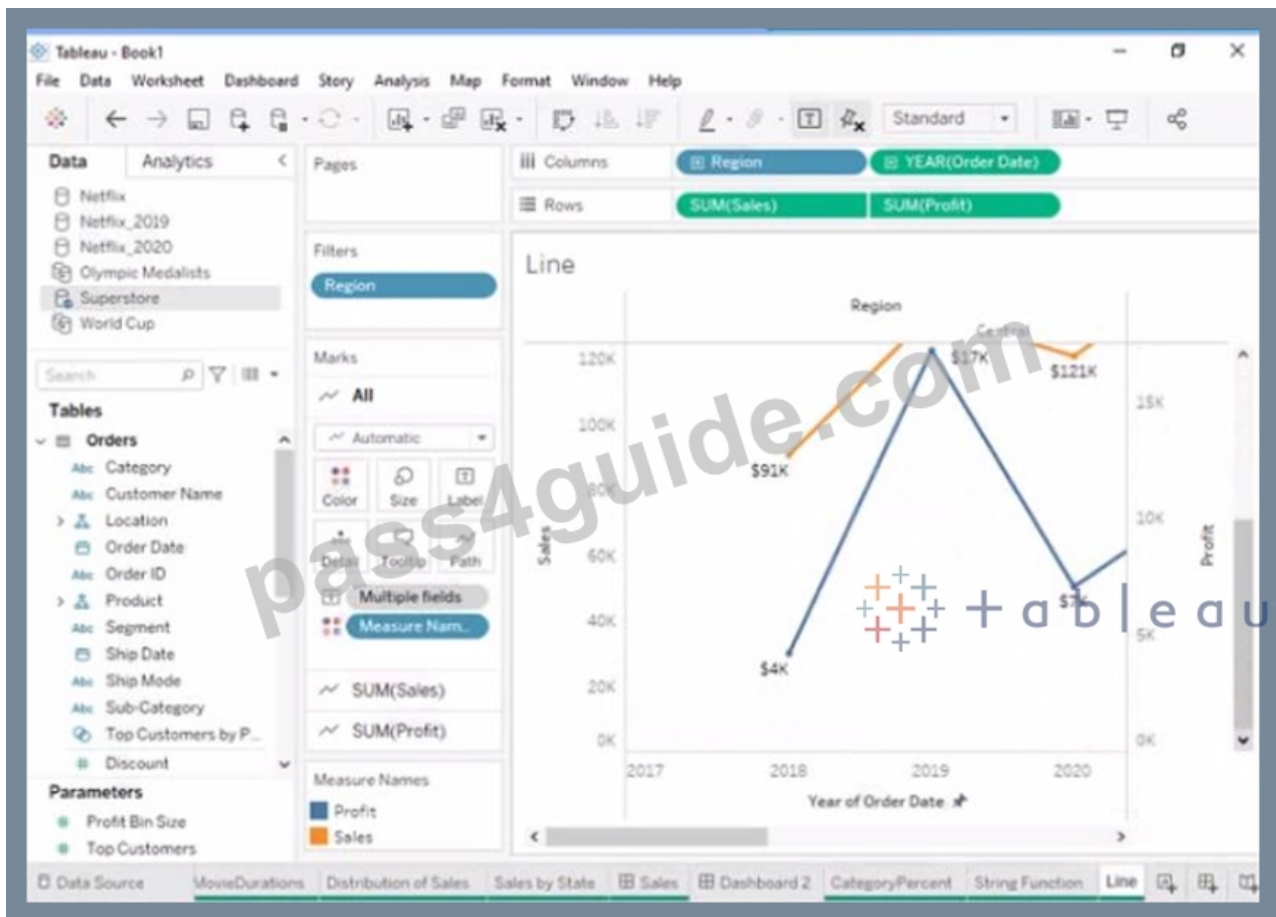
- A. MID([Order_ID], FIND([Order_ID], "P") + 1, 2)
- B. LEFT(SPLIT([Order_ID], "_", 2), 2)
- C. FINDNTH([Order_ID], "P*", 1)
- D. SPLIT([Order_ID], "_", -2)

Answer: A

NEW QUESTION # 161
Open the link to Book1 found on the desktop. Open the Line worksheet.
Modify the chart to show only main and max values of both measures in each region.

Answer:

Explanation:
To modify the chart to show only min and max values of both measures in each region, you need to do the following steps:
Open the link to Book1 found on the desktop. This will open the Tableau workbook that contains the Line worksheet.
Click on the Line tab at the bottom of the workbook to open the worksheet. You will see a line chart that shows the sales and profit for each month by region.
Drag Month from the Columns shelf to Filters shelf. This will open a dialog box that allows you to filter by different criteria.
Select Range of Dates from the dialog box. This will show you options to filter by a range of dates or values.
Select Minimum and Maximum from the drop-down list next to Month. This will filter by the minimum and maximum values of Month for each region. You can also enter specific values or use the sliders to adjust the range.
Click OK to apply the filter. You will see that the line chart now shows only min and max values of both measures in each region.

NEW QUESTION # 162
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