

Tableau.Desktop-Certified-Associate.v2021-09-22.q39

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https://www.freepdfdumps.com/Tableau.Desktop-Certified-Associate.v2021-09-22.q39.html	

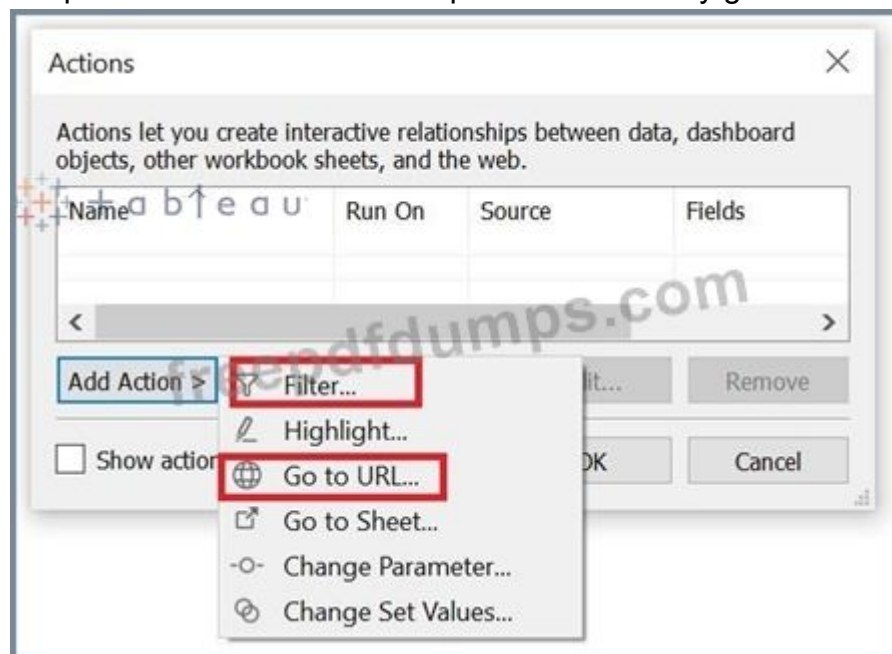
NEW QUESTION: 1

Which of the following are the valid dashboard actions in Tableau?

- A. URL action
- B. Filter action
- C. Hover action
- D. Select action

Answer: ([SHOW ANSWER](#))

Graphical user interface Description automatically generated



NEW QUESTION: 2

Which LOD calculations can be used in Columns shelf to create this view?

Larger image



- A. { FIXED [Category] : SUM([Profit]) }
- B. { FIXED [Region] : SUM([Profit]) }
- C. { FIXED : SUM([Profit]) }
- D. { SUM([Profit]) }

Answer: C,D (LEAVE A REPLY)

{ FIXED [Category] : SUM([Profit]) } - It calculates the profit of each category. In our view, all the profits values are the same, so it is not the right answer.

{ FIXED [Region] : SUM([Profit]) } - It calculates the profit of each region.

{ SUM([Profit]) } is equivalent to { FIXED : SUM([Profit]) }. It is the table level scope, which means this is the profit of the entire dataset.

NEW QUESTION: 3

Tableau automatically associates continuous fields with categorical palettes.

- A. True
- B. False

Answer: B (LEAVE A REPLY)

Tableau automatically associates discrete fields with categorical palettes Refer:

https://help.tableau.com/current/pro/desktop/en-us/visual_best_practices.htm

NEW QUESTION: 4

In which of the following scenarios you should use the blend?

- A. The data to combine has the same structure but consists of data of different years.
- B. The combined data will be used in many worksheets in the current workbook.
- C. The data to combine is at a different level of detail.
- D. All of the above.

Answer: C (LEAVE A REPLY)

Union - The data to combine has the same structure but consists of data of different years.

Blend - The data to combine is at a different level of detail.

NEW QUESTION: 5

Connect to the "Global Superstore" data source and use the Orders table. Find out the average quantity ordered by customers whose first name starts with an 'S' alphabet?

- A. 3.43
- B. 3.56
- C. 4.02
- D. 3.39

Answer: B ([LEAVE A REPLY](#))

Create a Calculation to get the first alphabet of the customer name.

Graphical user interface, text, application Description automatically generated



Now drop the First Alphabet field to Rows and Quantity field to the Text on the Marks card. Change the aggregation from SUM to AVG. Your view will look like this:

NEW QUESTION: 6

Which of the following are true regarding the data highlighter in Tableau?

- A. You can turn on the highlighter for any field available in your view.

Table Description automatically generated



- B.** If you update the underlying data source for your view the data shown in the highlighter is automatically updated too.
- C.** If you have multiple highlighters showing on a dashboard, only one highlighter can be active at a time.
- D.** If you want to change the format for the highlighter card after you turn it on, select Format > Highlighter.

Answer: B,C,D ([LEAVE A REPLY](#))

The first option is wrong here, you can turn on the highlighter only for the discrete fields in your view.

Refer: https://help.tableau.com/current/pro/desktop/en-us/actions_highlight_highlighter.htm

NEW QUESTION: 7

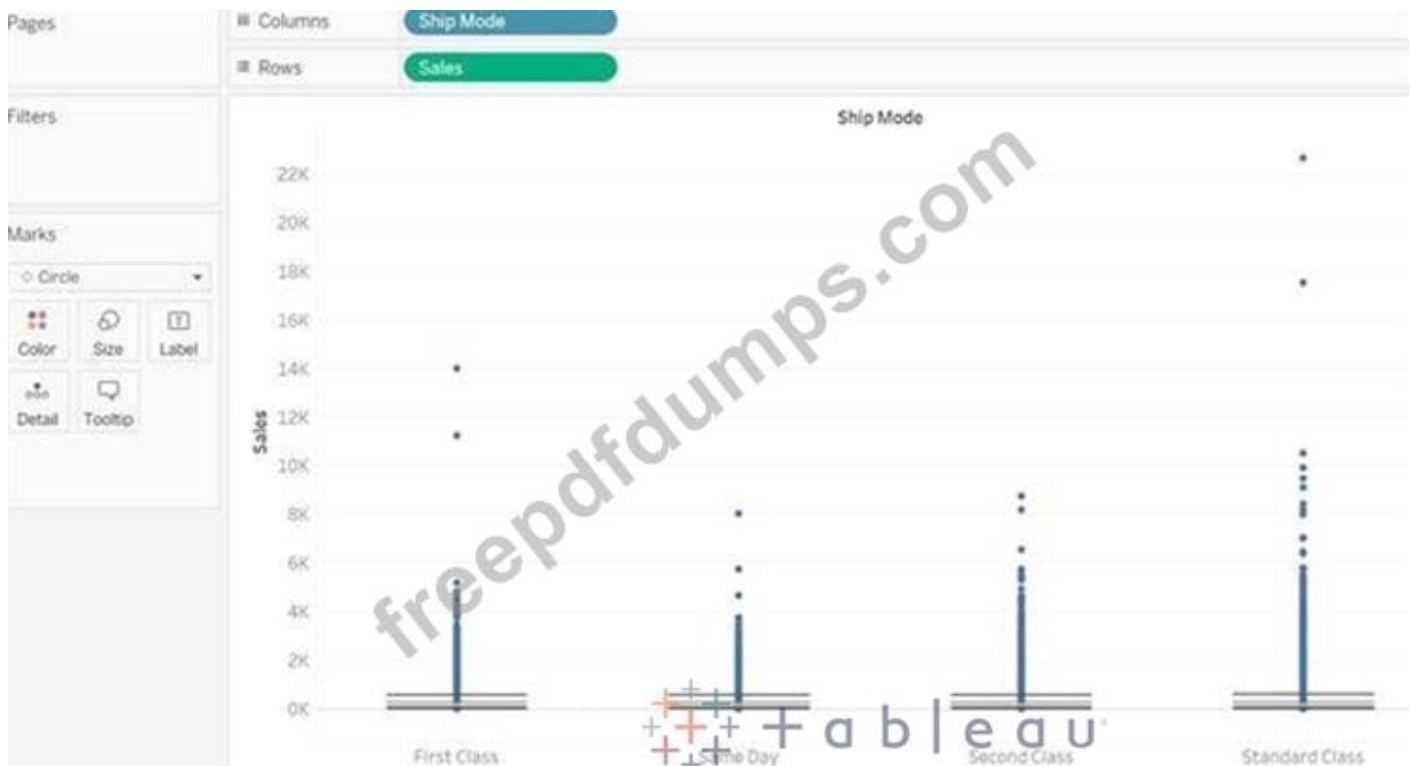
Connect to the "Global Superstore" data source and use the Orders table. Create a box-plots to show the sales distribution for each ship mode. Which of the following ship modes have the same median?

- A.** First Class
- B.** Same Day
- C.** Second Class
- D.** Standard Class

Answer: A,B ([LEAVE A REPLY](#))

Explanation

Drop the Sales to the Rows and disaggregate the values. (Go to Analysis -> uncheck Aggregate measures) From Show Me, Select Box and Whisker plots. And drop the Ship mode to the columns.



Hover on each of the boxes:



Median for the First Class and Same Day ship modes are 84.

NEW QUESTION: 8

Which of the following map layers are available in Tableau?

- A. Neighborhoods
- B. Points of Interest
- C. Cities Borders
- D. Area Code Labels

Answer: A,B,D ([LEAVE A REPLY](#))

Go to the Map -> Map Layer

Cities Borders is not valid.

Graphical user interface, text, application, chat or text message Description automatically generated

Map Layers

- ☒ County Names
- ☐ Zip Code Boundaries
- ☐ Zip Code Labels
- ☒ Area Code Boundaries
- ☒ Area Code Labels
- ☒ US Metro Boundaries (...)
- ☒ US Metro Labels (CBSA)
- ☒ Water Labels
- ☒ Cities
- ☐ Points of Interest
- ☐ Neighborhoods
- ☐ Building Footprints

NEW QUESTION: 9

Connect to the "Flight" data source and find out which carrier was having the highest percentage of delayed flights in 2013?

- A. JetBlue
- B. Frontier
- C. ExpressJet
- D. American

Answer: B ([LEAVE A REPLY](#))

Explanation

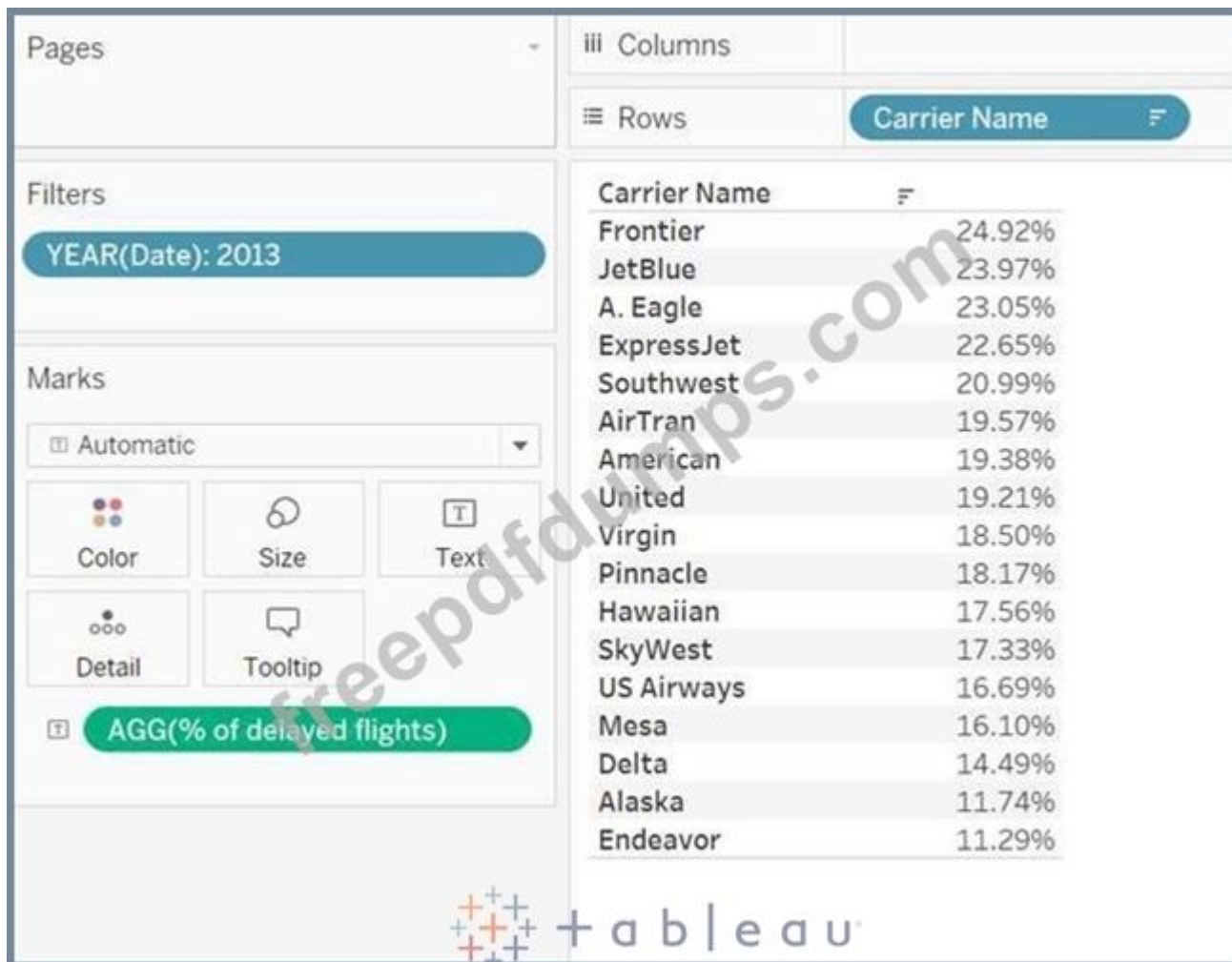
Create the calculated field:

% of delayed flights @Flights (Flight)

```
Sum(if contains([Ontime Category], "Delayed") then [Number of Flights] else 0 end)/sum([Number of Flights])
```

Drop the carrier name to the view and % of delayed flights to text.

We only have 2013 data, so filter won't make a difference:



NEW QUESTION: 10

How the ATTR() is defined in Tableau?

- A. IF MIN ([dimension]) = MAX ([dimension]) THEN MIN ([dimension]) ELSE "" END
- B. IF MIN ([dimension]) = MAX ([dimension]) THEN MAX ([dimension]) ELSE "" END
- C. IF MIN ([dimension]) = MAX ([dimension]) THEN MIN ([dimension]) ELSE MAX ([dimension]) END
- D. IF MIN ([dimension]) = MAX ([dimension]) THEN MIN ([dimension]) ELSE NULL END

Answer: A ([LEAVE A REPLY](#))

IF MIN ([dimension]) = MAX ([dimension]) THEN MIN ([dimension]) ELSE "" END Refer: <https://kb.tableau.com/articles/howto/when-to-use-the-attribute-attr-function>

NEW QUESTION: 11

Connect to the "Global Superstore" data source and use the Orders table. Find out the group of states(in the US) having the highest sales in 2013?

- A. New York, Massachusetts, Rhode Island
- B. California, Idaho, Nevada
- C. Texas, New Mexico, Colorado
- D. North Carolina, South Carolina, Virginia

Answer: ([SHOW ANSWER](#)**)**

Drop the State field to a view, you will get >1k unknown.

Drop the Country to the Filters Shelf and Select the United States, all unknowns should be gone.

Also, drop the Order Date to the Filters Shelf and choose Years as:

Graphical user interface, application Description automatically generated

Filter Field [Order Date] ✕

How do you want to filter on [Order Date]?

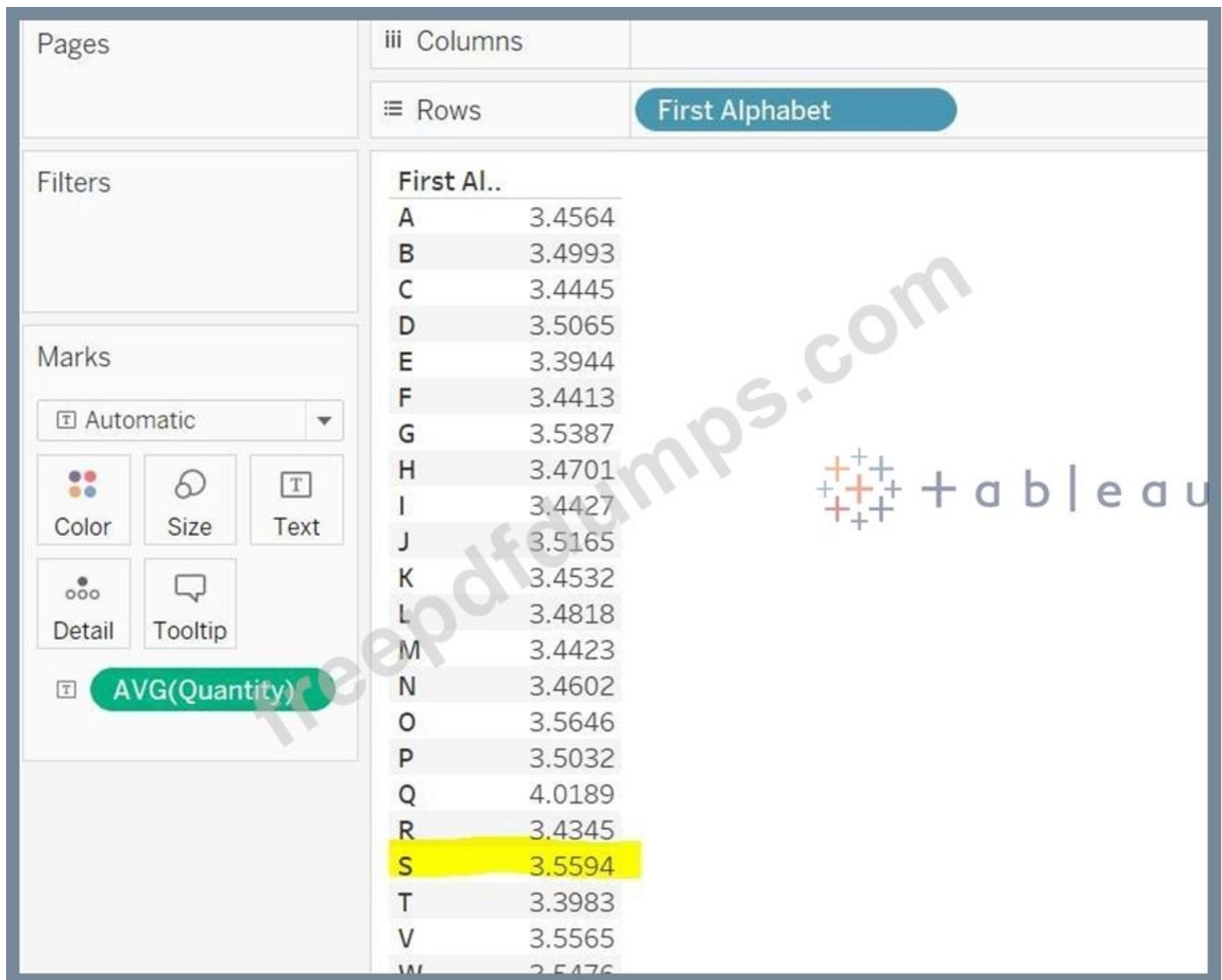
- ☐ Relative Date
- ☐ **Range of Dates**
- ☒ **Years**
- ☐ Quarters
- ☐ Months
- ☐ Days
- ☐ Week numbers
- ☐ Weekdays
- ☐ Month / Year
- ☐ Month / Day / Year
- ☐ Individual Dates
- ☐ Count
- ☐ Count (Distinct)
- ☐ Minimum
- ☐ Maximum
- ☐ Attribute

Next > Cancel

Check for the Year 2013.

Drop the Sales field to the Label in the Marks card, your view should look like this:

Graphical user interface Description automatically generated with medium confidence



Go to the Analytics tab and drop the Forecast to your view.

Right-Click on the view, Select Forecast -> Forecast Options. Change the Ignore last to 0 months, Graphical user interface, text, application Description automatically generated

Forecast Options

Forecast Length

☒ Automatic Next 12 months

☐ Exactly 1 Years

☐ Until 1 Years

Source Data

Aggregate by: Automatic (Months)

Ignore last: 0 Months

☐ Fill in missing values with zeroes

Forecast Model

Automatic

Automatically selects an exponential smoothing model for data that may have a trend and may have a seasonal pattern.

☒ Show prediction intervals 95%

Currently using source data from January 2012 to December 2015 to create a forecast through December 2016. Looking for potential seasonal patterns every 12 Months.

[Learn more about forecast options](#)

OK

\$35,152 is the correct answer.

Graphical user interface, chart, line chart Description automatically generated



NEW QUESTION: 13

Which of the following are true when you use the cube data source in Tableau?

- A. Forecasting and trend lines are not supported.
- B. The cube data source can only be used as a secondary data source for blending data in Tableau.
- C. Data source filters are not available.
- D. You cannot create groups when working with a cube data source.

Answer: A,C,D (LEAVE A REPLY)

Cube data sources can only be used as the primary data source for blending data in Tableau. All others are true.

Refer: <https://help.tableau.com/current/pro/desktop/en-us/cubes.htm>

NEW QUESTION: 14

Connect to the Olympic Athletes data source, find out the average age of players who won at least one gold medal for the country?

- A. 26.33
- (Correct)
- B. 26.41
- C. 26.72
- D. 26.02

Answer: A (LEAVE A REPLY)

Drop the Age to the columns and change the aggregation to AVG.

Drop Gold Medals field to filter and select All values ->

Graphical user interface, text, application, email Description automatically generated

Filter [Gold Medals] ✕

Range of values
At least
At most
Special

Range of values

1

8

0
8

Show: Only Relevant Values
☐ Include Null Values

Reset
OK
Cancel
Apply

Change 1 from 0.

Graphical user interface, application Description automatically generated



NEW QUESTION: 15

Which of the following are true regarding custom geocoding and data blending?

- A. Using custom geocoding, you can plot your own locations on a map but it is not true while using data blending
- B. In data blending, you can use any data but custom geocoding requires text file based data
- C. Using custom geocoding, you can create new geographic hierarchies but it is not true while using data blending
- D. You can create new geographic roles both in data blending and custom geocoding

Answer: ([SHOW ANSWER](#))

Refer to the quick comparison of data blending and custom geocoding -

https://help.tableau.com/current/pro/desktop/en-us/maps_customgeocode_datablend.htm

NEW QUESTION: 16

How can we add Visualization in a tooltip?

- A. Go to the Tooltip on the marks card, and click insert -> sheets

- B. Go to the Worksheet menu, click on Tooltip and click Insert -> sheets
- C. Go to the Format menu, click on Tooltip and click Insert -> sheets
- D. Right Click on the view, Tooltip and add insert -> sheets

Answer: (SHOW ANSWER)

Only 1 and 2 options are correct.

For these types of questions, please take the help of the Tableau software during your exam.

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NEW QUESTION: 17

Blend the Significant Volcano Eruption dataset with the Country population dataset using year and country.

Find out which country is having 4 volcano eruptions in the year 1963 and what was the population of this country in the same year?

- A. Indonesia and 95,055,669
- B. Japan and 96,812,000
- C. Indonesia and 9,103,406,453
- D. Japan and 9,103,406,453

Answer: (SHOW ANSWER)

Add the Country population excel sheet as a New Data Source.

Select column 1960 to 2013, click on Pivot.

Graphical user interface, application Description automatically generated

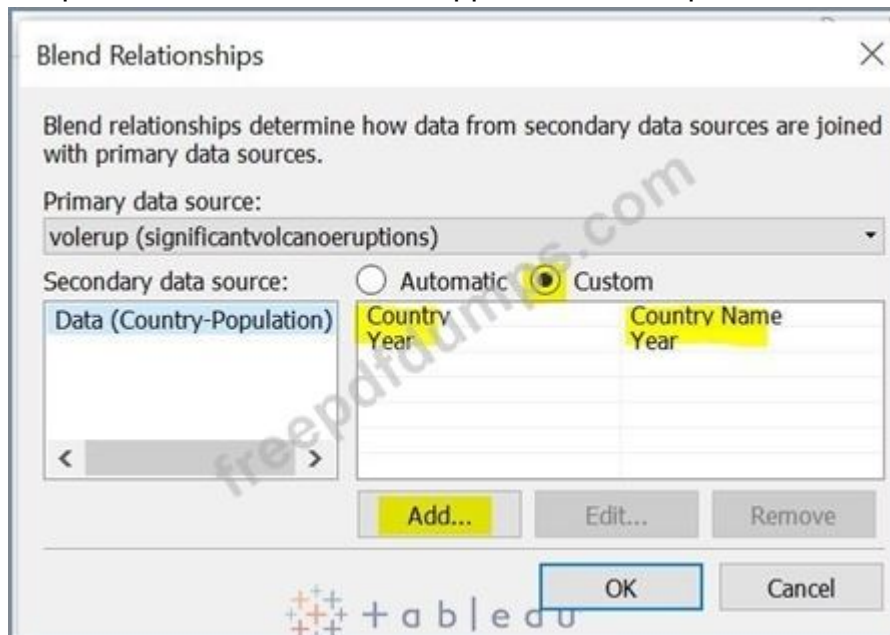
Country Co...	Indicator N...	Indicator C...	1960	1961	1962	1963	1964	1965	1966	1967	1968
ABW	Population, t...	SP.POP.TOTL	54,200			56,697	57,029	57,360	57,712	58,049	58,385
AND	Population, t...	SP.POP.TOTL	13,410			16,410	17,470	18,551	19,646	20,755	21,888
AFG	Population, t...	SP.POP.TOTL	8,994,790			9,531,555	9,728,645	9,935,358	10,148,841	10,368,600	10,599,790
AGO	Population, t...	SP.POP.TOTL	5,270,844	5,367,287	5,465,905	5,565,808	5,665,701	5,765,025	5,863,568	5,962,831	6,066,094
ALB	Population, t...	SP.POP.TOTL	1,608,800	1,659,800	1,711,319	1,762,621	1,814,135	1,864,791	1,914,573	1,965,598	2,022,272
ARE	Population, t...	SP.POP.TOTL	92,612	100,985	112,240	125,216	138,220	150,318	161,077	171,781	185,312
ARG	Population, t...	SP.POP.TOTL	20,619,075	20,953,079	21,287,682	21,621,845	21,953,926	22,283,889	22,608,747	22,932,201	23,261,273

Rename the new fields as Year and population.

Go to Data ->Edit Blend Relationship

Click on Custom and Add

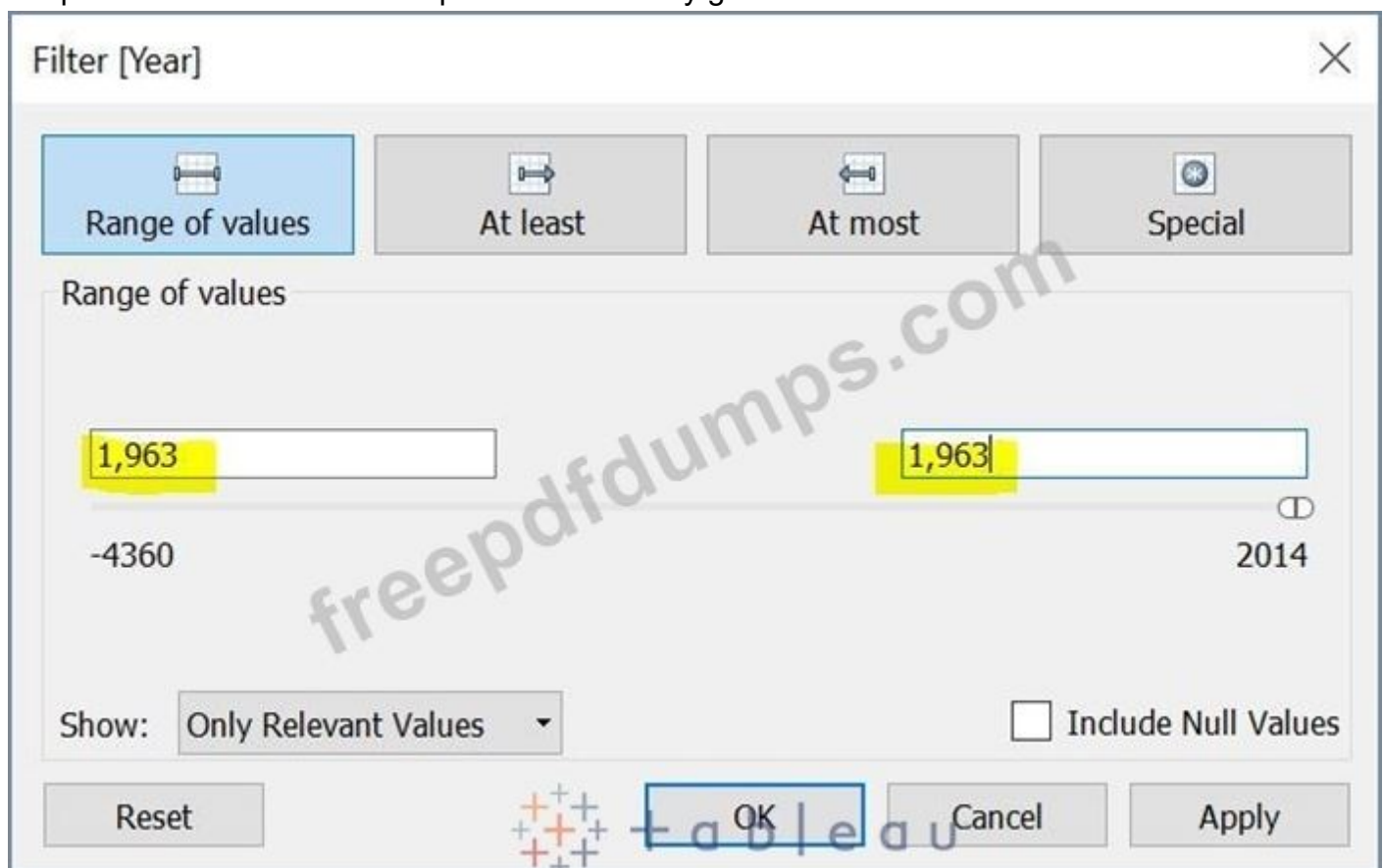
Graphical user interface, text, application Description automatically generated



Ensure the blend relationship exists in Country & Country Name, and year & year between primary and secondary data sources.

Drop the year to the filters shelf and only enter 1963.

Graphical user interface Description automatically generated



Drop Country and Number of Records / volerup(Count) field to the view.

And drop population to the view from the secondary data source. Your view will look like this:

Graphical user interface, text, application, chat or text message Description automatically generated

The screenshot shows a Tableau interface with the following components:

- Data Source:** Data (Country-Population)
- Columns:** Measure Names
- Rows:** Country
- Dimensions:** Country Code, Country Name, Indicator Code, Indicator Name, Year, Measure Names.
- Filters:** Year, Measure Names.
- Marks:** Automatic, Color, Size, Text, Detail, Tooltip.
- Measure Values:** SUM(Number of Rec..), SUM(Population).

Country	Number of ..	Population
Chile	1	8,237,555
Costa Rica	1	1,484,512
Guatemala	1	4,476,923
Indonesia	4	95,055,669

NEW QUESTION: 18

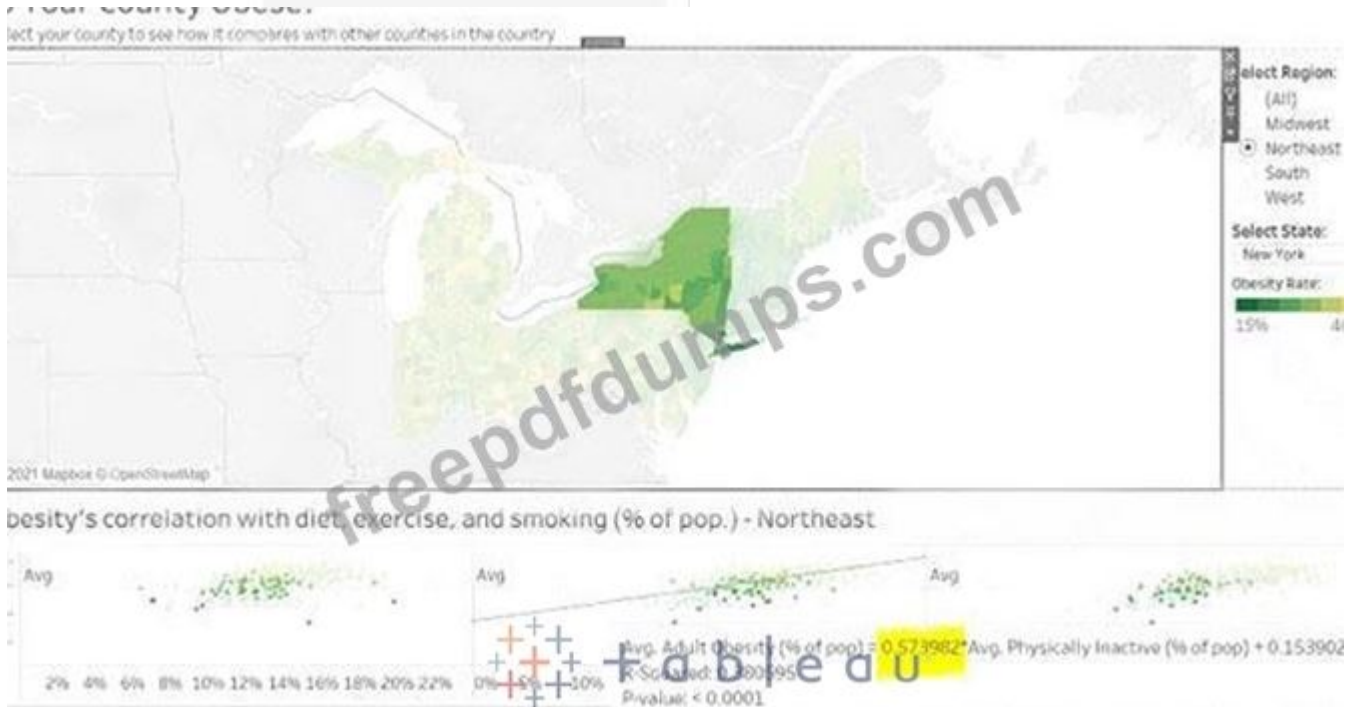
Using the Regional Dashboard twbx file, find out the percentage of average obesity increases when 1% average increase in the physical inactivity in the New York state of the Northeast region?

- A. 0.47%
- B. 0.63%
- C. 0.57%
- D. 0.40%

Answer: D ([LEAVE A REPLY](#))

Explanation

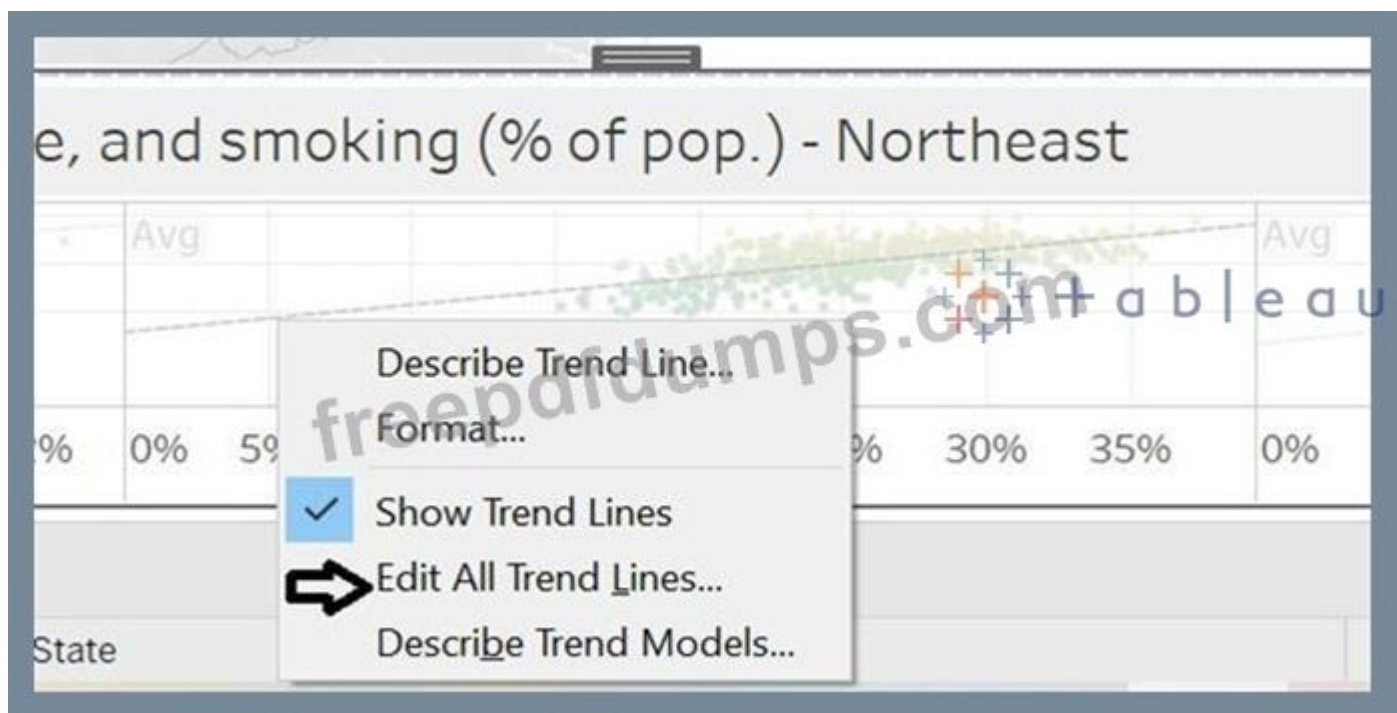
Open Regional Dashboard twbx file, and select the region as Northeast and state as New York:



Hover the trend line of Obesity correlation with exercise chart, 0.57 percentage of average obesity increases when 1% average increase in the physical inactivity in the Northeast Region.

However, we have to find out for the New York State. Currently, when you have selected the New York state, the trend lines have not been recalculated.

To recalculate it, right-click on the trend line and click on Edit All Trend Lines:



In Trend Line Options, select the Show recalculated line check box:

Trend Lines Options

Model type

☒ Linear

☐ Logarithmic

☐ Exponential

☐ Power

☐ Polynomial, Degree: 2

Options

Include the following fields as factors:

☒ Allow a trend line per color

☐ Show Confidence Bands

☐ Force y-intercept to zero

☒ Show recalculated line for highlighted or selected data points

☒ Show tooltips

OK

Hover the trend line of Obesity correlation with exercise chart, 0.40 percentage of average obesity increases when 1% average increase in the physical inactivity in the New York State in the Northeast Region.



NEW QUESTION: 19

Select the correct options that allow you to ensure that your Phone layout automatically reflects changes to the Default dashboard?

- A. Click the open lock icon on right of your phone layout option
- B. Click the 3 dots on right of your phone layout option and select Optimize Layout
- C. Click the 3 dots on right of your phone layout option and select Auto-Generate Layout
- D. All of the above

Answer: (SHOW ANSWER)

Explanation

Refer: https://help.tableau.com/current/pro/desktop/en-us/dashboards_dsd_create.htm Go to the section- Phone layouts and the Default dashboard

NEW QUESTION: 20

Connect to the "WorldBank Data" and use the Development Indicators table. Create a country map of the Europe and Central Asia region. Find out which neighboring country of Romania is having a greater average GDP per capita than Romania?

- A. Ukraine
- B. Serbia
- C. Hungary
- D. Bulgaria

Answer: (SHOW ANSWER)

Explanation

Drop the Country field to the view.

Drop the Region to the filters shelf and select Europe & Central Asia.

Drop the GDP per capita to the label and change the aggregation to Avg.



NEW QUESTION: 21

Connect to the "Global Superstore" data source and use the Orders table. Find out how many new customers were acquired in the year 2014?

- A. 4419
- B. 5412
- C. 4719
- D. 5216

Answer: ([SHOW ANSWER](#))

Explanation

If customer first order is equal to the order date, then this is the new customer.

Create a calculated field to find the first order date:



Find If the order date is equal to the day of first purchase for that customer, flag that row as a 'New Customer'

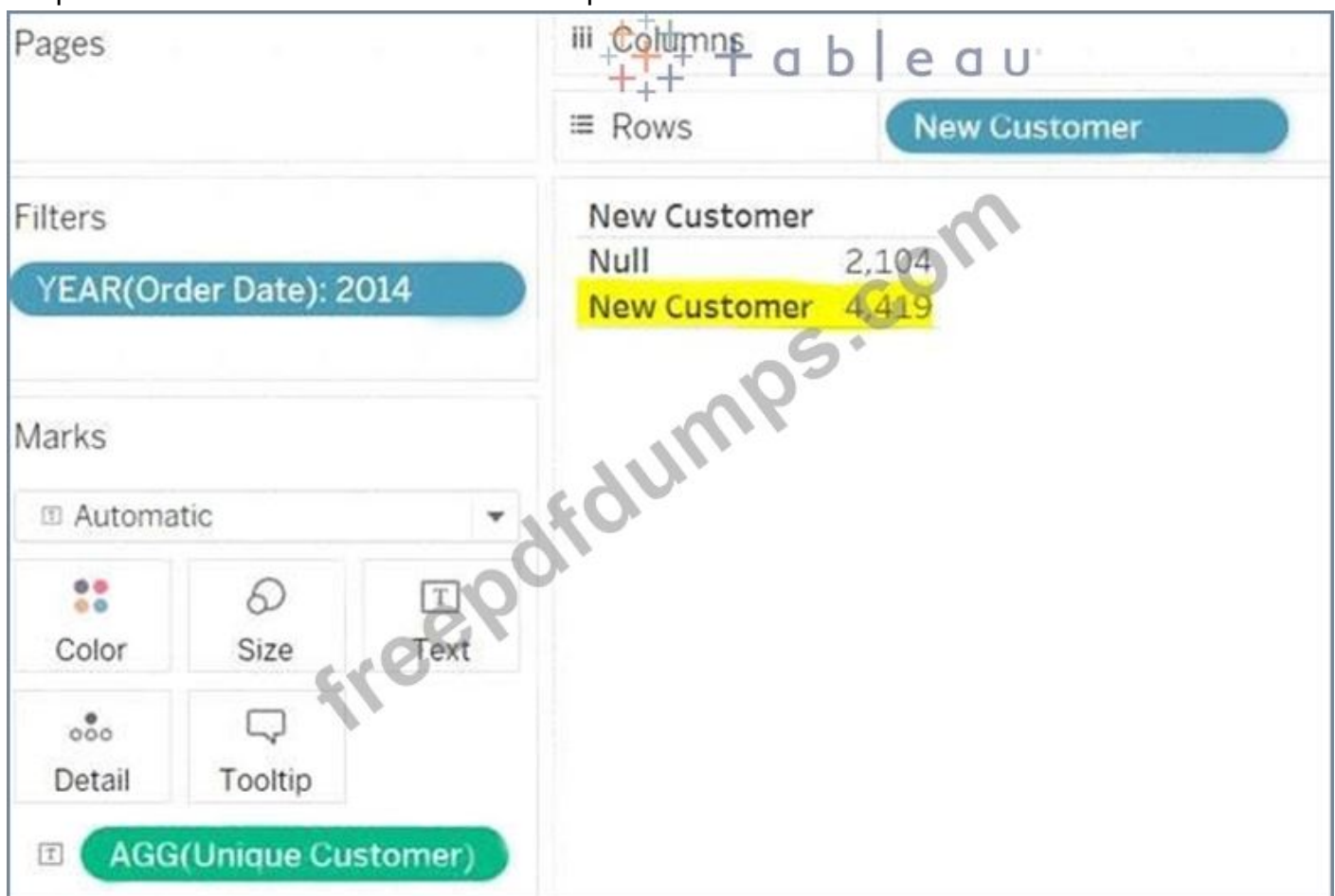


Find the unique customers:



Drop the Order date to filter shelf and select the year 2014 to find out the new customer acquired in 2014.

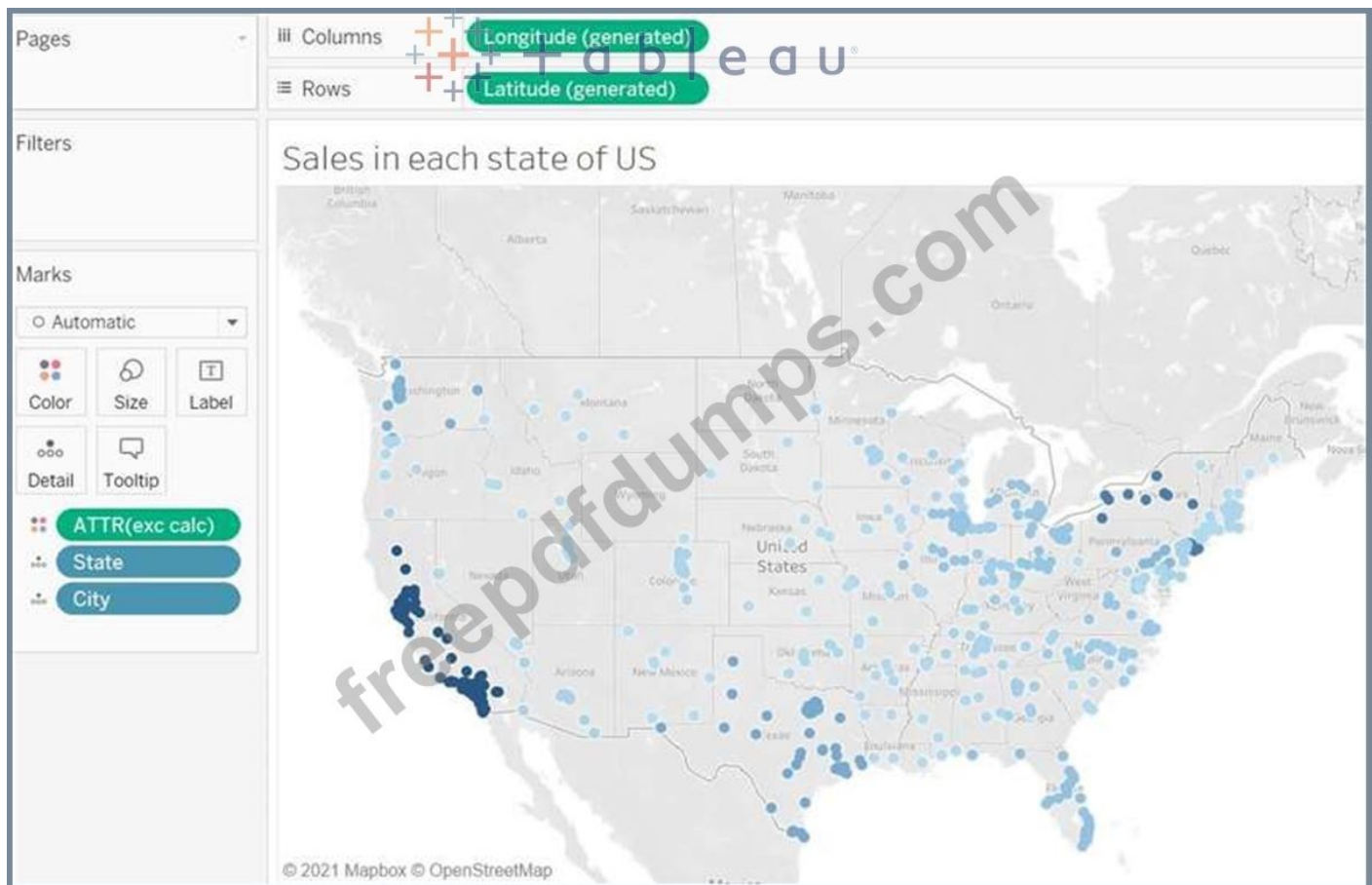
Drop New Customer field to Rows and Unique customer field to Text marks card.



NEW QUESTION: 22

Which calculation will color the sales by state, while the city is on the Marks card, as shown in this view?

Larger image



- A. {SUM([Sales])}
- B. { Exclude [City] : SUM([Sales])}
- C. { Exclude [State] : SUM([Sales])}
- D. { Exclude : SUM([Sales])}

Answer: B ([LEAVE A REPLY](#))

Explanation

{ Exclude [City] : SUM([Sales])} => using this calculation we can exclude the City dimension from all the dimensions present in the view. So here SUM(sales) would be the aggregation of sales in the state level only, even though city field is available in the view.

NEW QUESTION: 23

In table calculations, partitioning fields define the direction of the calculation.

- A. TRUE
- B. FALSE

Answer: B ([LEAVE A REPLY](#))

Explanation

When you add a table calculation, you must use all dimensions in the level of detail either for partitioning (scoping) or for addressing (direction).

Refer: https://help.tableau.com/current/pro/desktop/enus/calculations_tablecalculations.htm

NEW QUESTION: 24

Connect to the "Significant Volcano Eruption" data source. Using the elevations field, create bins of size 1000 and find out in which bin has the most total deaths?

- A. 0
- B. 1000
- C. 2000
- D. 3000

Answer: ([SHOW ANSWER](#))

Select the 'Elevation' field from measures, and go to show me. Click on Histogram.

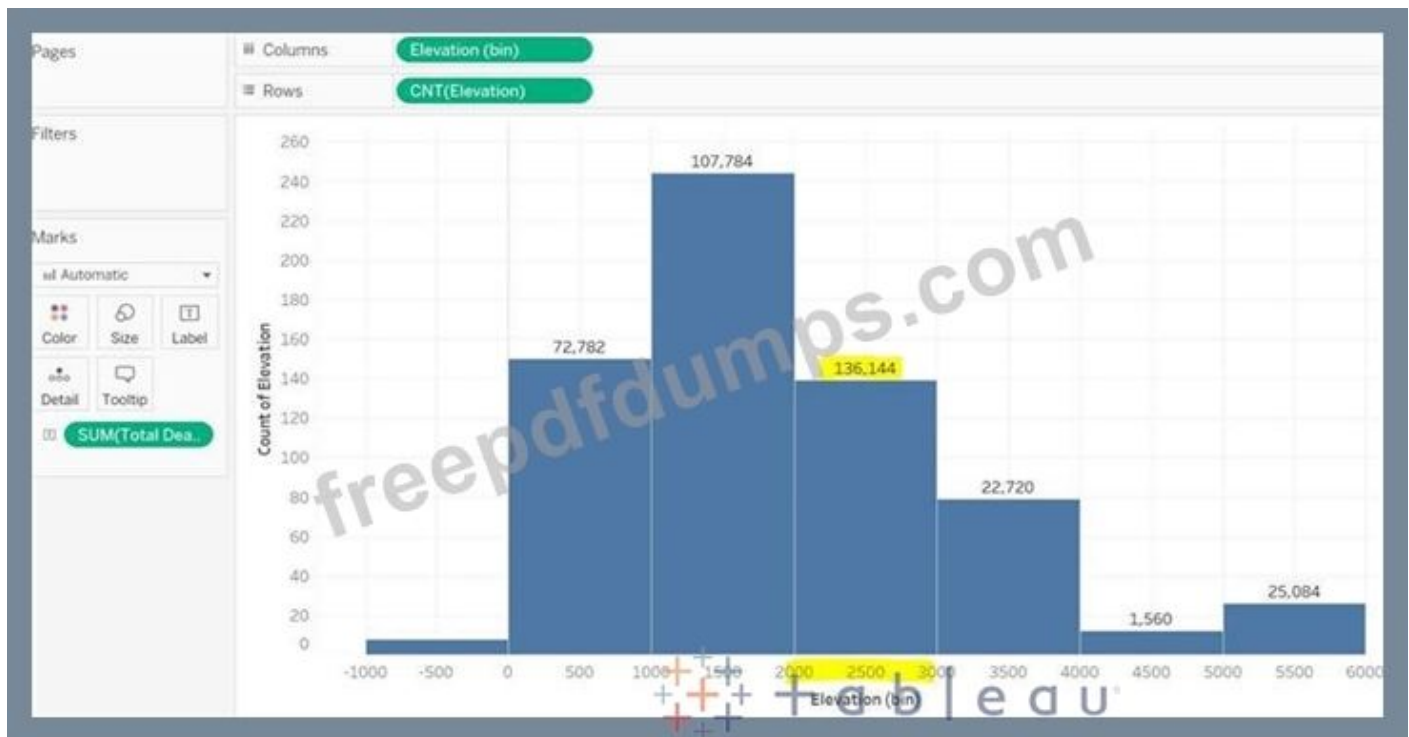
Right-Click on the "Elevation (bin)" dimension and select Edit. Change the size of bins to 1000.

Graphical user interface, application Description automatically generated

The screenshot shows the 'Edit Bins [Elevation]' dialog box. The 'New field name' is 'Elevation (bin)'. The 'Size of bins' is set to '1000', which is highlighted in yellow. There is a 'Suggest Bin Size' button next to it. Under 'Range of Values', the 'Min' is -642, 'Max' is 5,967, 'Diff' is 6,609, and 'CntD' is 229. The 'OK' button is highlighted with a blue box, and the 'Cancel' button is also visible. A watermark 'freepdfdumps.com' is overlaid on the dialog.

Drop the Total Death to Label.

Chart, histogram Description automatically generated



The total number of deaths reported in the bin of 2000.

Note that the lower limit is inclusive. So 2000 bin means 2000 to 2999.

NEW QUESTION: 25

To create a choropleth map, your data source should include the following types of information?

- A. Quantitative or qualitative values
- B. Location names or custom polygons
- C. Background image
- D. Custom Territories

Answer: A,B (LEAVE A REPLY)

Refer: https://help.tableau.com/current/pro/desktop/en-us/maps_howto_choropleth.htm

NEW QUESTION: 26

Connect to the "Global Superstore" data source and use the Orders table. Find out in which year the furniture sales were more than the average sales of that year?

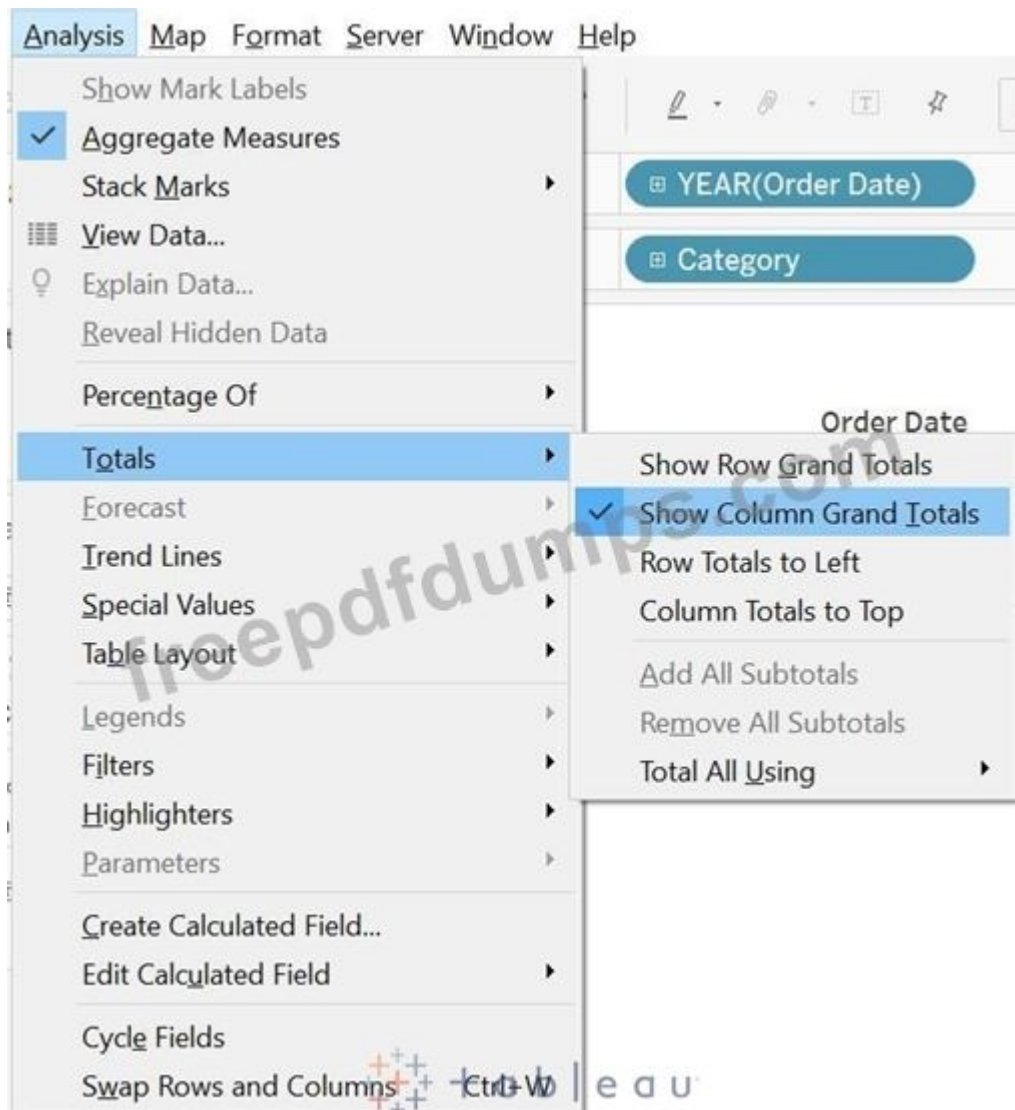
- A. 2012
- B. 2013
- C. 2014
- D. 2015

Answer: A (LEAVE A REPLY)

Drop Order Date to columns, Category to Rows, and Sales to Text.

Go to Analysis -> Totals -> Show Columns Grand Total

Graphical user interface, text, application Description automatically generated



Update Total All Using to Average:

Graphical user interface, text, application Description automatically generated

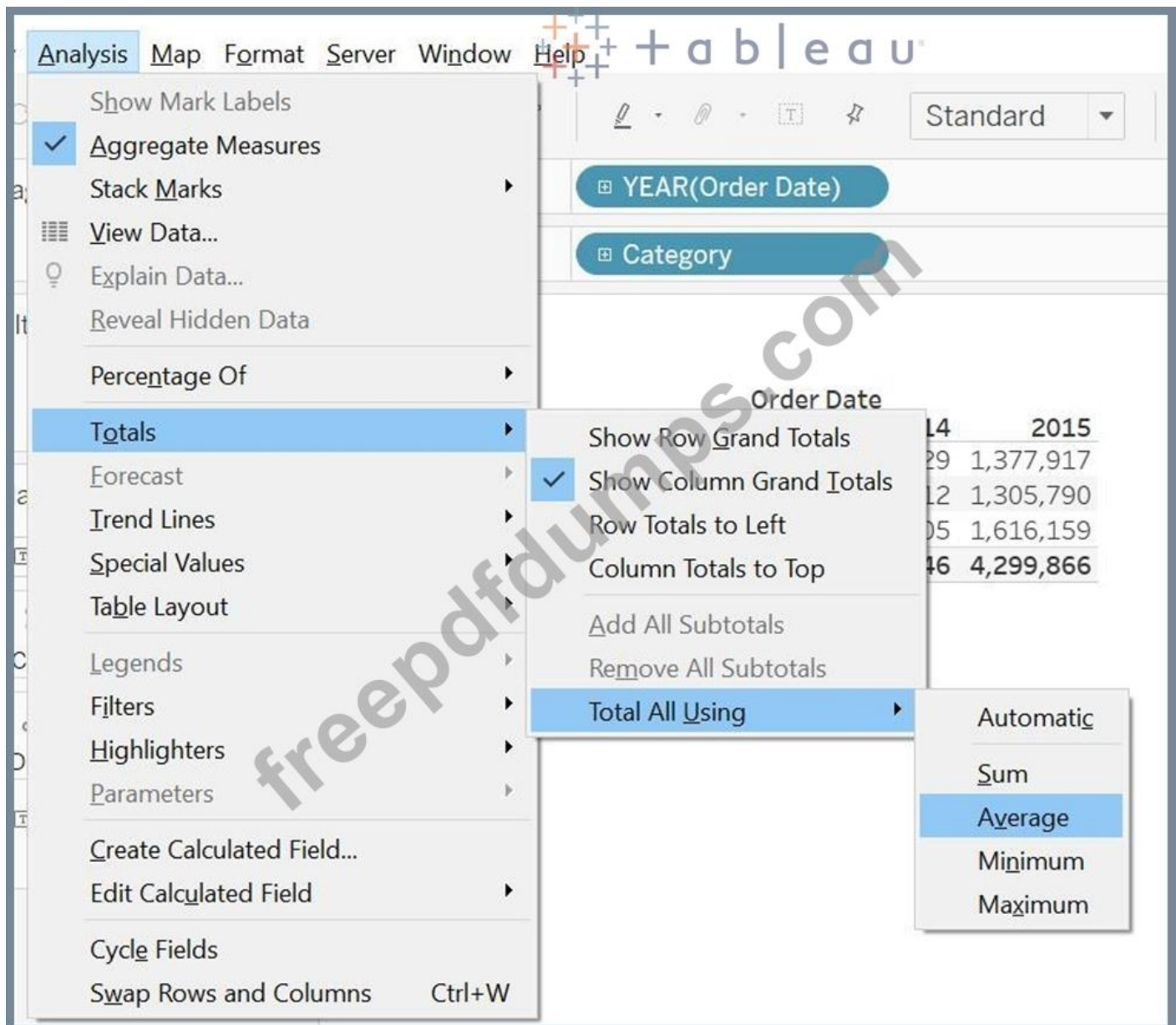


Table Description automatically generated

Category	Order Date			
	2012	2013	2014	2015
Furniture	756,084	858,822	1,117,629	1,377,917
Office Supplies	675,715	795,175	1,010,812	1,305,790
Technology	827,652	1,023,442	1,277,305	1,616,159
Grand Total	753,150	892,480	1,135,249	1,433,289

In the year 2012, the furniture sales were more than the average sales of that year.

NEW QUESTION: 27

Use custom geocoding, when you need _____ locations to map your data.

A. Default

- B. States
- C. User-defined
- D. Tableau generated

Answer: C ([LEAVE A REPLY](#))

Explanation

Custom geocoding means that you assign latitude and longitude coordinates to your locations so Tableau can plot them accurately.

Refer: https://help.tableau.com/current/pro/desktop/en-us/custom_geocoding.htm

NEW QUESTION: 28

Connect to the "Global Superstore" data source and find out which region was having the highest percentage of returned orders in 2013?

- A. Western US
- B. Southern Africa
- C. Eastern Asia
- D. North Africa

Answer: B ([LEAVE A REPLY](#))

Explanation

Create a left outer join, so that we can calculate the percentage of the returned orders

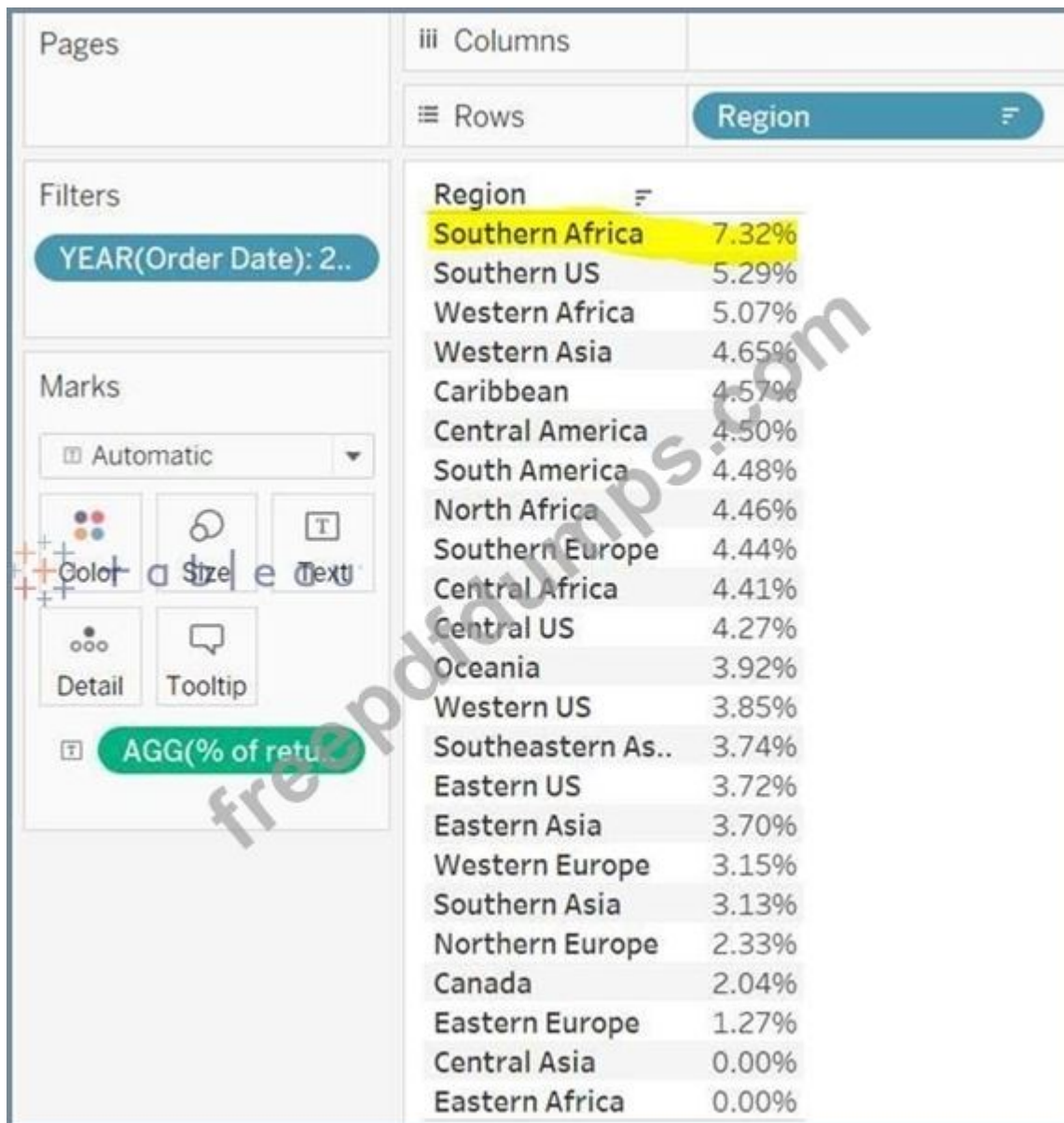


Create a calculated field "% of returned orders":



Drop the Order Date to the filters shelf and select the year 2013

Drop the Region to the rows and % of returned orders to the Text:



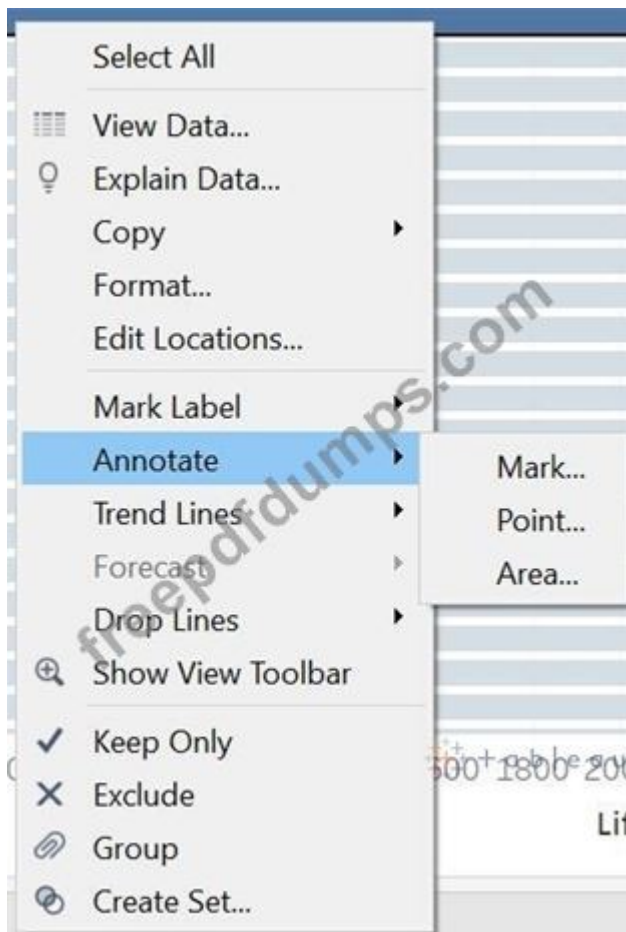
NEW QUESTION: 29

What are the types of annotations available in Tableau?

- A. Mark
- B. Point
- C. Circle
- D. Area

Answer: ([SHOW ANSWER](#))

Graphical user interface, application, table Description automatically generated



NEW QUESTION: 30

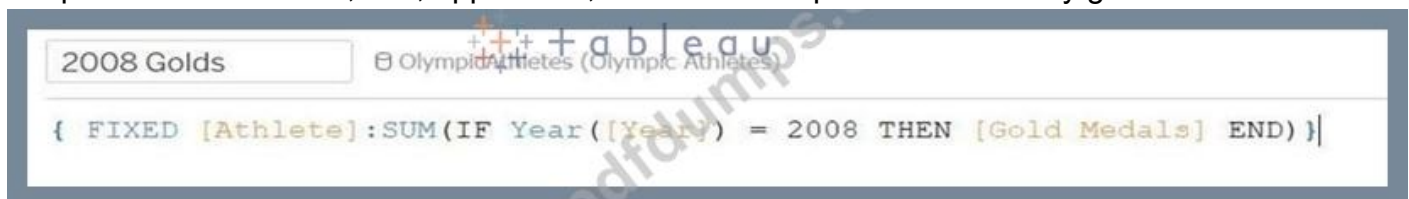
Connect to the Olympic Athletes data source, which athlete won at least one gold in 2008 Olympics and then won at least 4 golds in 2012 Olympics.

- A. Missy Franklin
- B. Usain Bolt
- C. Dana Vollmer
- D. Michael Phelps

Answer: D ([LEAVE A REPLY](#))

Find out how many gold medals each athlete won in the 2008 Olympics

Graphical user interface, text, application, website Description automatically generated



Drop Athlete to Rows and 2008 golds to the Text. Drop gold medals to the view. Your view will look like this:

Graphical user interface, text, application Description automatically generated

Pages	iii Columns	Measure Names
	Rows	Athlete
Filters		
Measure Names		
Marks		
Automatic		
Color	Size	Text
Detail	Tooltip	
Measure Values		
SUM(2008 Golds)		
SUM(Gold Medals)		
Measure Values		
	Athlete	2008 Golds Gold Medals
	Michael Phelps	8 18
	Chris Hoy	3 6
	Steph Rice	3 3
	Usain Bolt	3 6
	Zou Kai	3 5
	Aaron Peirsol	2 5
	Anastasiya Davy..	2 5
	Anastasiya Yerm..	2 4
	Angelo Taylor	2 3
	Becky Adlington	2 2
	Bradley Wiggins	2 4
	Britta Steffen	2 4
	Chen Ruolin	2 4
	Chen Yibing	2 3
	Felicity Galvez	2 2
	Garrett Weber-G..	2 2
	Guo Jingjing	2 4
	He Kexin	2 2
	Hinrich Romeike	2 2
	Jason Lezak	2 4
	Kenenisa Bekele	2 3
	Kosuke Kitajima	2 4
	LaShawn Merritt	2 2

Now we need work on "won at least 4 golds in 2012 Olympics"

Drop years to filters and select 2012.

Drop Gold Medals to filter and mention 4 in range of values (as we need to find athletes who won at least 4 gold medals) Graphical user interface Description automatically generated

Filter [Gold Medals] ✕

☒ Range of values ☐ At least ☐ At most ☐ Special

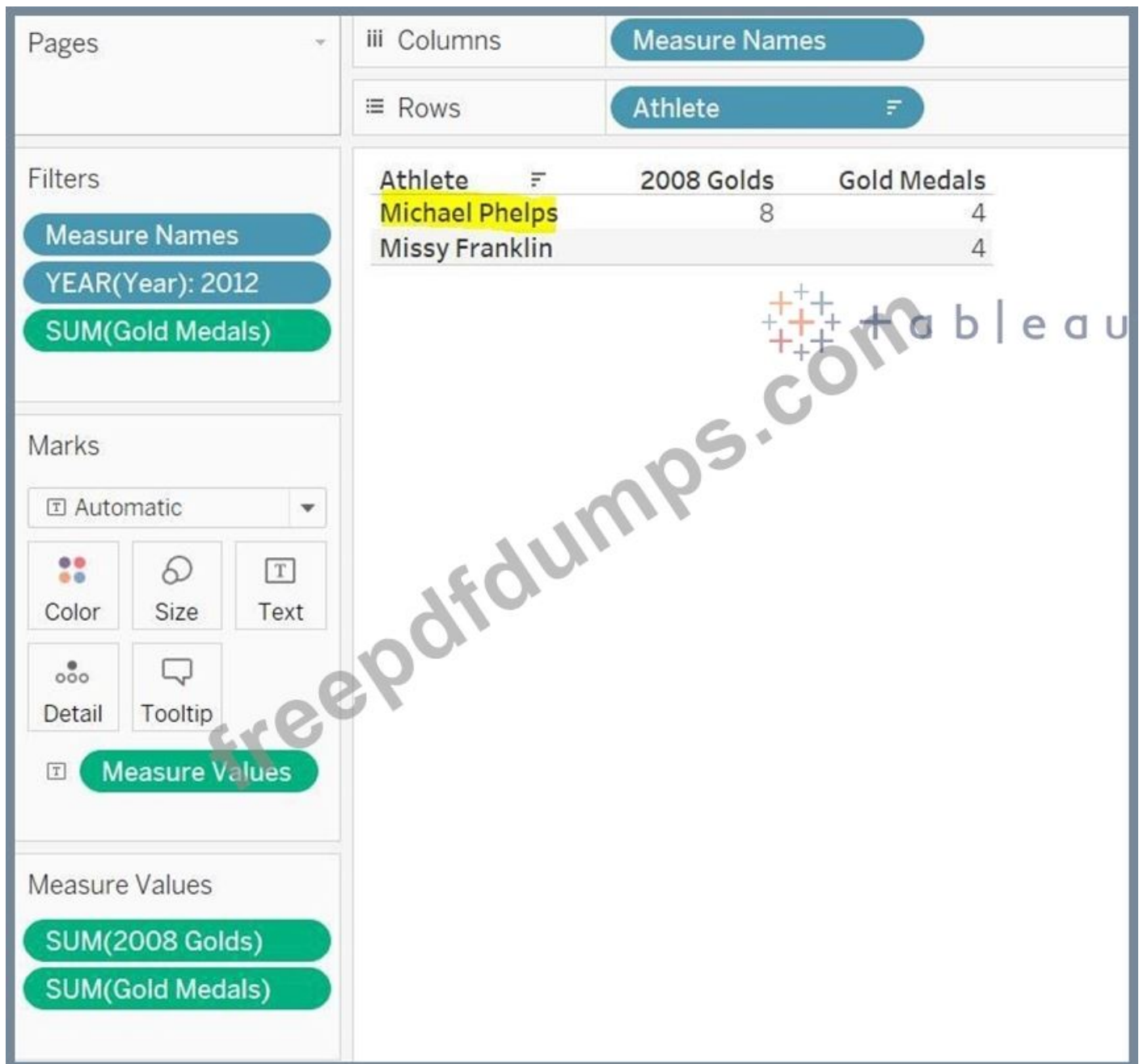
Range of values

0 4

Show: ☐ Include Null Values

Final view:

Graphical user interface, text, application, chat or text message Description automatically generated



NEW QUESTION: 31

Why might this LOD expression for percent of total sales give different results than a table calculation for percent of total sales?

Larger image

Market	Table Calc (% of Total)	LOD (% of Total)
Africa	9.11%	6.20%
Europe	38.23%	26.00%
LATAM	25.17%	17.12%
USCA	27.49%	18.70%

Market
☐ (All)
☒ Africa
☐ Asia Pacific
☒ Europe
☒ LATAM
☒ USCA

- A. The market filter is not correctly set up
- B. The LOD expression is not correctly set up
- C. The table calculation is not correctly set up
- D. The filter is applied before the Table calculation is performed

Answer: ([SHOW ANSWER](#))

Explanation

As per the Tableau order of operation, dimension filter is applied before table calculation is computed. However, fixed LOD is executed before the dimension filter. That's why total sales are showing different results.

Reference -https://help.tableau.com/current/pro/desktop/en-us/order_of_operations.htm

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https://www.actual4test.com/Desktop-Certified-Associate_examcollection.html (110 Q&As Dumps, **30%OFF** Special Discount: **Freepdfdumps**)

NEW QUESTION: 32

Connect to the "Global Superstore" data source and use the Orders table. Create a view using Profit and Sales.

Find out which sub-category is above the profit median but below the sales median value?

- A. Appliances
- B. Binders
- C. Storage
- D. Tables

Answer: B ([LEAVE A REPLY](#))

Drop Sales to columns and profit to rows, and Sub-Category to details.

Add two reference lines, one on the sales axis:

Graphical user interface Description automatically generated

Edit Reference Line, Band, or Box

Line

Band

Distribution

Box Plot

Scope

Entire Table

Per Pane

Per Cell

Line

Value:SUM(Sales)

Label:Computation

Tooltip:Automatic

Line only

95

Average

Total

Sum

Constant

Minimum

Maximum

Average

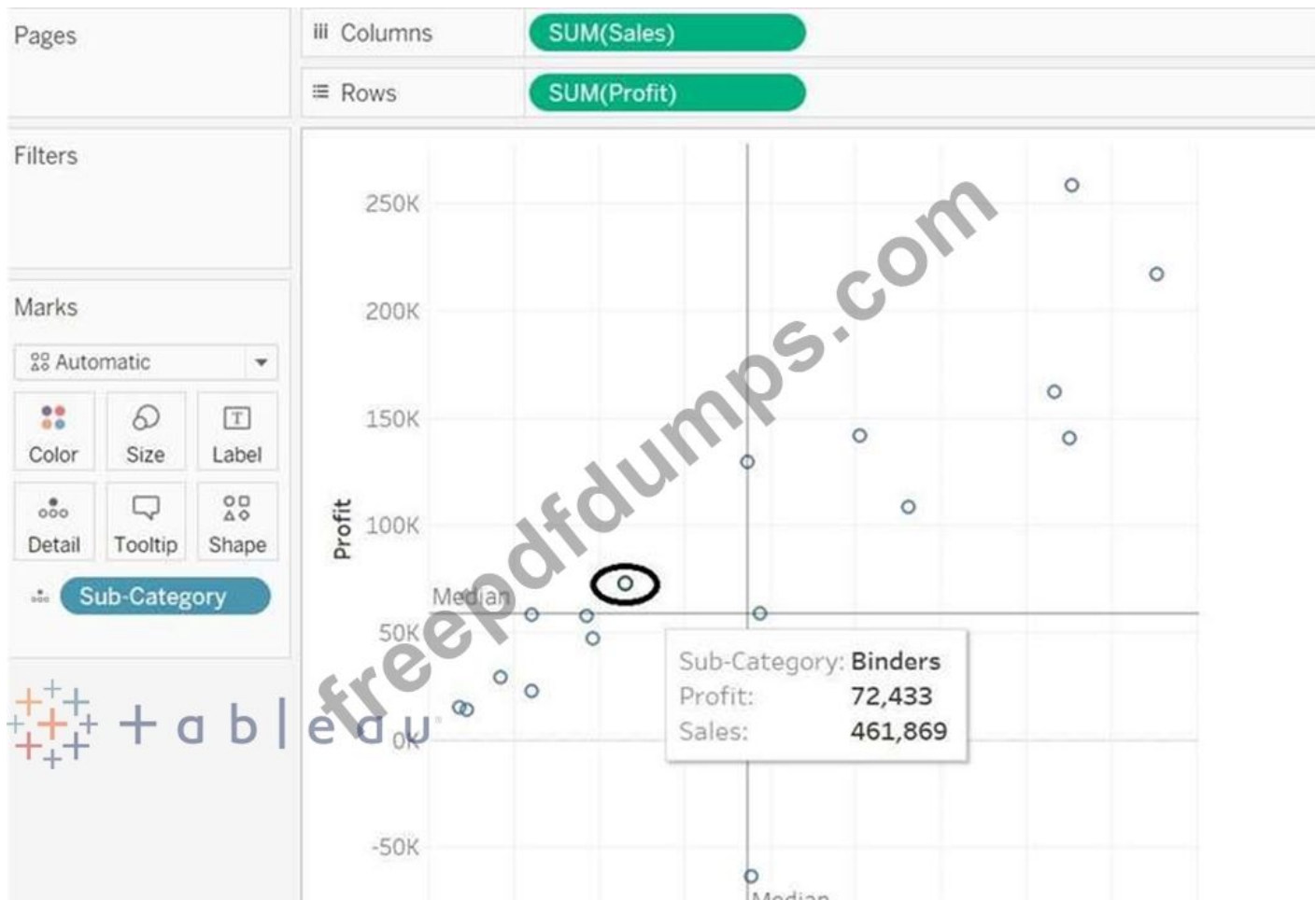
Median

Formatting

Add similarly on profit axis as well.

Out of the following options, only the Binders sub-category is above the profit median but below the sales median value.

A picture containing chart Description automatically generated



NEW QUESTION: 33

Connect to the "Covid data" source. What is the percentage increase in the new cases from July 2020 to Jan 2021?

- A. 118.50%
- B. 125%
- C. 113.50%
- D. 98%

Answer: C ([LEAVE A REPLY](#))

Create a filter on date field and select only July 2020 and Jan 2021.

Graphical user interface, application Description automatically generated

Filter [Month of Date]

General Condition Top

☒ Select from list ☐ Custom value list ☐ Use all

Enter search text

☐	March 2020
☐	April 2020
☐	May 2020
☐	June 2020
☒	July 2020
☐	August 2020
☐	September 2020
☐	October 2020
☐	November 2020
☐	December 2020
☒	January 2021

All None ☐ Exclude

Summary

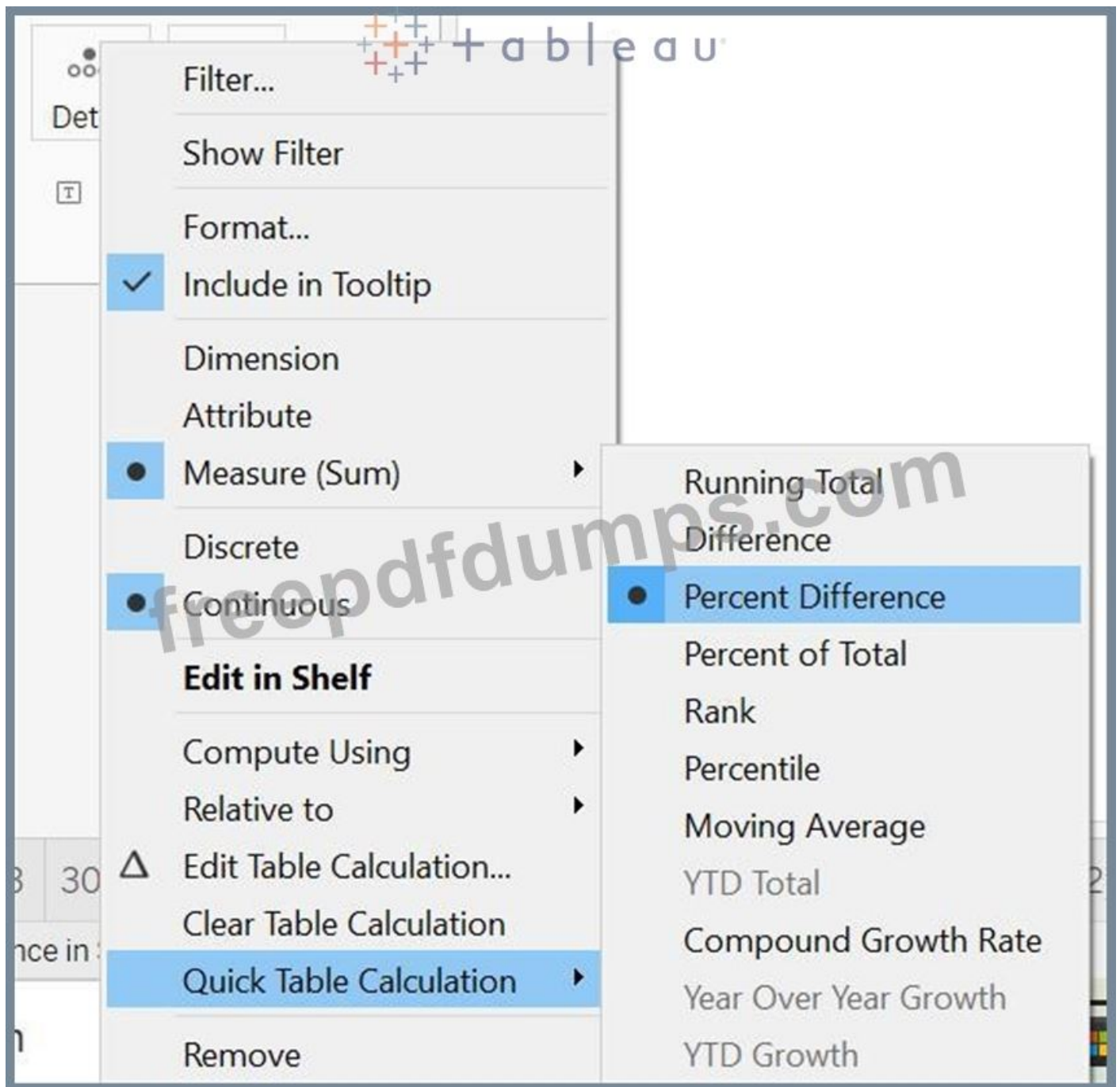
Field: [Month of Date]
Selection: Selected 2 of 13 values
Wildcard: All
Condition: None
Limit: None

☐ Filter to latest date value when workbook is opened

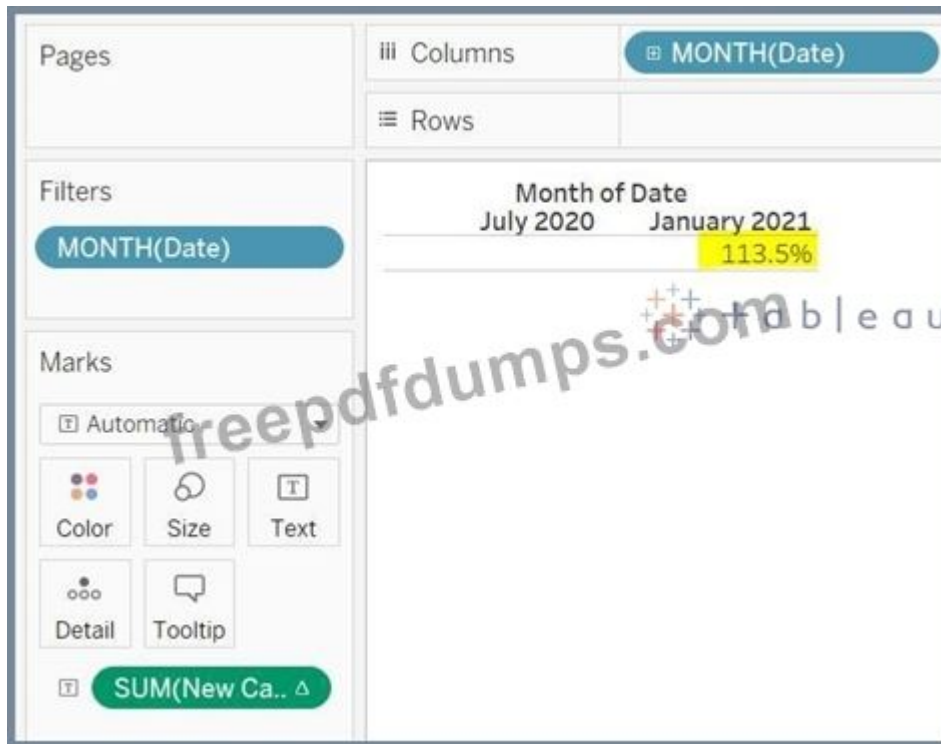
Reset OK Cancel Apply

Drop Date Month Discrete to Columns and New cases to the Text.

Right-Click on New Cases field and Quick Table Calc -> Percent Difference Graphical user interface, application Description automatically generated



Graphical user interface, text, application, chat or text message Description automatically generated



NEW QUESTION: 34

Which of the following are valid calculations?

- A. MAX(SUM(Profit), (Sales))
- B. SUM([Profit]) * SUM([Quantity])
- C. SUM([Profit]) * 1000
- D. SUM([Profit]) * [Quantity]

Answer: ([SHOW ANSWER](#))

You cannot mix the aggregated and non-aggregated calculations.

MAX(SUM(Profit), (Sales)) -> Profit is aggregated but Sales is not.

SUM([Profit]) * [Quantity] -> Profit is aggregated but Quantity is not.

You can multiply the aggregated/non-aggregated fields with constant. That's why SUM([Profit]) * 1000, is correct.

SUM([Profit]) * SUM([Quantity]) - Both are aggregated

NEW QUESTION: 35

You have connected to an excel sheet that has two tables "orders" and "returns". You need to create a data extract and store it as Multiple Tables. But multiple tables option is greyed out.

What is the possible reason for this?

- A. It will only be enabled once you perform the union
- B. It will only be enabled once you perform the join
- C. It will only be enabled once you perform the data blending
- D. It will only be enabled once you save the visualization to Tableau Server

Answer: B ([LEAVE A REPLY](#))

Explanation

Select the Extract connection and click on Edit as shown:



If you have single table on the canvas, then Multiple tables option remain disabled:



If you create a join, only then Multiple tables option will be enabled:



NEW QUESTION: 36

You are unable to join two tables because tableau throws the type mismatch error. How you can solve it most likely?

- A. Using Union
- B. Using Blend
- C. Using Join Calculations
- D. Using cross-database join

Answer: C ([LEAVE A REPLY](#))

Explanation

Use join Calculations while joining two tables.

NEW QUESTION: 37

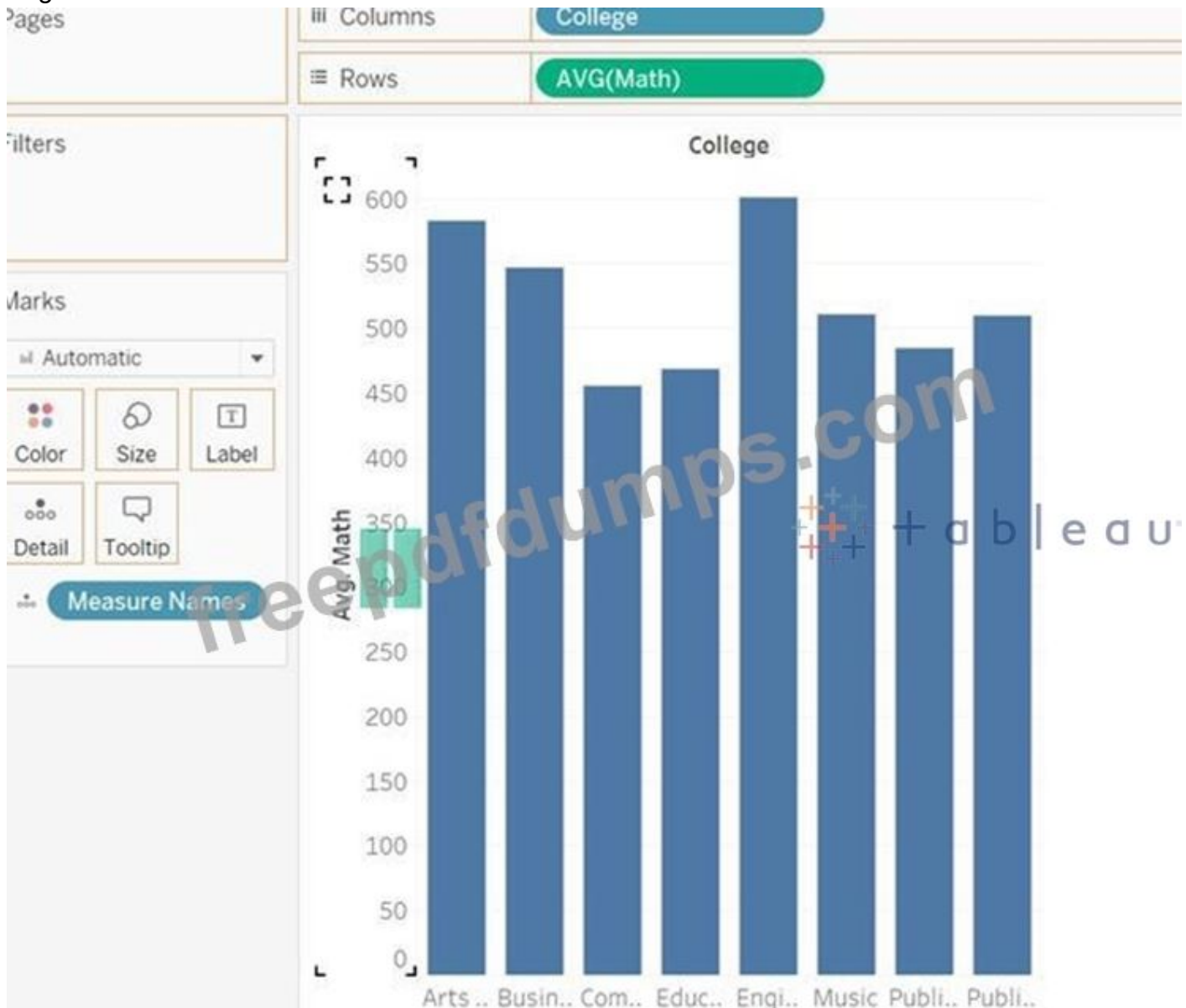
Connect to the "Education" data source. Which college(s) average math, verbal, and writing scores are lesser than the overall 70% percentile in these subjects?

- A. Business
- B. Communication
- C. Education
- D. Public Affairs

Answer: ([SHOW ANSWER](#)**)**

Explanation

Create a bar chart using field college and Math. Change the Math aggregation to AVG. Drop the Verbal field to Y axis, to create the combined axis chart. And change the aggregation to Avg.



Follow the same for Writing field.

Now from the Analytics menu, drop the Distribution band to the view, select the scope as entire table, and select the value as 70 percentiles.

Edit Reference Line, Band, or Box

Line

Band

Distribution

Box Plot

Scope

Entire Table Per Pane Per Cell

Computation

Value:

70 Percentiles

Label:

Computation

Tooltip:

Automatic

Formatting

Line:

None

Fill:

Fill Above

Fill Below

Symmetric

Show recalculated band for highlighted or selected data points

OK

Your view will look like this:



70 percentiles are 547.8

Business and public affairs have all the individual subject values lesser than 547.8.

NEW QUESTION: 38

Connect to the "Flight" data source and create a hierarchy as City-Airport Name-Carrier Name. Find out which combination was having the lowest number of on-time flights?

- A. Boston-Logan International-SkyWest
- B. Orlando-Orlando International-SkyWest
- C. Phoenix-Phoenix Sky Harbor International-Pinnacle
- D. Salt Lake City-Salt Lake City International-Mesa

Answer: C ([LEAVE A REPLY](#))

Explanation

Create a hierarchy using City-Airport Name-Carrier Name.

Filter using On-time Category field and select the On-time.

Drop the hierarchy to the view and Number of flights to the Text.

Check each combination from the answers:

City	Airport Name	Carrier Name	SUM(Number of Flights)
Orlando	Orlando International	US Airways	6,550
		Frontier	1,027
		Alaska	802
		Virgin	451
		ExpressJet	131
		Pinnacle	104
		Endeavor	46
		SkyWest	16
		Harbor	16
		International	16
Phoenix	Phoenix Sky Harbor International	US Airways	4,297
		Southwest	42,757
		SkyWest	18,401
		Mesa	11,652
		Delta	5,846
		United	4,436
		American	3,469
		Alaska	1,963
		Frontier	957
		JetBlue	434
		Hawaiian	273
		ExpressJet	119
		AirTran	2
		Pinnacle	1
Salt Lake City	Salt Lake City International	SkyWest	47,271
		Delta	26,806
		Southwest	7,575
		US Airways	1,724

NEW QUESTION: 39

Extract can't be created in which of the scenario?

- A. When you perform cross-database joins
- B. When you perform the blend
- C. When you perform the union
- D. When you perform the traditional join

Answer: ([SHOW ANSWER](#))

A blend is worksheet-specific, so you cannot create the extract while creating a blend.

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