Free Questions for Desktop-Certified-Associate by vceexamstest

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Question 1

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

Options:

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:

A, C

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

Question 2

Using the Regional Dashboard twbx file, consider the Obesity dashboard to find out how many counties in North Carolina are having an obesity rate that is 8% below the regional obesity rate?

Options:

A- 3

B- 4

C- 5

D- 6

Answer:

A

Explanation:

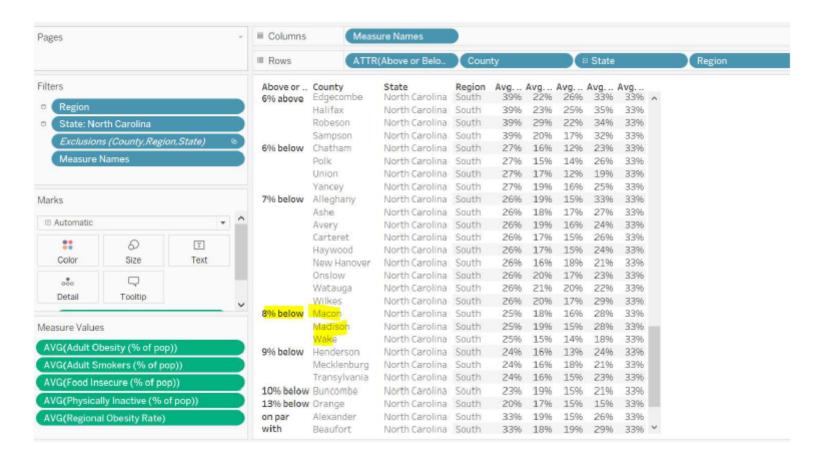Here we have to use the Obesity View only, so let's go to that sheet:

Click on go to sheet as per above.

Edit the State filter and select only North Carolina:

Duplicate this sheet as Crosstab

3 counties in North Carolina are having an obesity rate that is 8% below the regional obesity

rate.

Pages

Columns | Measure Names

Rows | ATTR(Above or Belo.. | County | State | Region

Filters

- Region
- State: North Carolina
- Exclusions (County,Region,State)
- Measure Names

Marks

Automatic

| Color | Size | Text |

| Detail | Tooltip |

Measure Values

- AVG(Adult Obesity (% of pop))
- AVG(Adult Smokers (% of pop))
- AVG(Food Insecure (% of pop))
- AVG(Physically Inactive (% of pop))
- AVG(Regional Obesity Rate)

Above or ..	County	State	Region	Avg..	Avg..	Avg..	Avg..	Avg..
6% above	Edgecombe	North Carolina	South	39%	22%	26%	33%	33%
	Halifax	North Carolina	South	39%	23%	25%	35%	33%
	Robeson	North Carolina	South	39%	29%	22%	34%	33%
	Sampson	North Carolina	South	39%	20%	17%	32%	33%
6% below	Chatham	North Carolina	South	27%	16%	12%	23%	33%
	Polk	North Carolina	South	27%	15%	14%	26%	33%
	Union	North Carolina	South	27%	17%	12%	19%	33%
	Yancey	North Carolina	South	27%	19%	16%	25%	33%
7% below	Alleghany	North Carolina	South	26%	19%	15%	33%	33%
	Ashe	North Carolina	South	26%	18%	17%	27%	33%
	Avery	North Carolina	South	26%	19%	16%	24%	33%
	Carteret	North Carolina	South	26%	17%	15%	26%	33%
	Haywood	North Carolina	South	26%	17%	15%	24%	33%
	New Hanover	North Carolina	South	26%	16%	18%	21%	33%
	Onslow	North Carolina	South	26%	20%	17%	23%	33%
	Watauga	North Carolina	South	26%	21%	20%	22%	33%
	Wilkes	North Carolina	South	26%	20%	17%	29%	33%
8% below	Macon	North Carolina	South	25%	18%	16%	28%	33%
	Madison	North Carolina	South	25%	19%	15%	28%	33%
	Wake	North Carolina	South	25%	15%	14%	18%	33%
9% below	Henderson	North Carolina	South	24%	16%	13%	24%	33%
	Mecklenburg	North Carolina	South	24%	16%	18%	21%	33%
	Transylvania	North Carolina	South	24%	16%	15%	23%	33%
10% below	Buncombe	North Carolina	South	23%	19%	15%	21%	33%
13% below	Orange	North Carolina	South	20%	17%	15%	15%	33%
on par with	Alexander	North Carolina	South	33%	19%	15%	26%	33%
	Beaufort	North Carolina	South	33%	18%	19%	29%	33%

Note: For dashboard questions, I prefer to follow above approach wherever it is applicable. I

find it easy to get the answers.

Question 3

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?

Options:

A- 0.47%

B- 0.63%

C- 0.57%

D- 0.40%

Answer:

D

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:

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.

Question 4

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?

Options:

A- First Class

B- Same Day

C- Second Class

D- Standard Class

Answer:

A, B

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.

Question 5

_____ function rounds a number to the nearest integer of equal or lesser value.

Options:

A- FLOOR

B- ROUND

C- CEILING

D- BUFFER

Answer:

A

Question 6

Question Type: **MultipleChoice**

Connect to the "Global Superstore" data source and use the Orders table. Find out how many products from the Office Supplies category are in the Top 10 most profitable product list?

Options:

A- 0

B- 1

C- 2

D- 3

Answer:

B

Explanation:

First, create a set using the Product Name. Select the Top condition as:

Drop this Set to the filters shelf and select IN only.

Drop this Set to the filters shelf and select IN only.

Drop the Category, Top 10 profitable products and Product Name to the view:

Question 7

Which of these dashboard actions do not have target sheets?

Options:

A- Change Parameters

B- Change Set Values

C- Filter

D- Go to URL

Answer:

B, D

Explanation:

Go to the menu Dashboard -> Action -> Add Action

Select Filter, here you will find the Target Sheets

For all other options, you will not find the Target Sheets. Try it yourself.