



Congratulations! You passed!

TO PASS 80% or higher

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Retake the assignment in 7h 58m

GRADE

100%

Module 4: Visual Analytics with Tableau - Mapping

LATEST SUBMISSION GRADE

100%

1. Which of the following are geography fields that Tableau can utilize? (Select all that apply.)

1 / 1 point

☒ Country Names

✓ Correct

☐ Telephone Numbers

☒ Zip Codes

✓ Correct

☒ State Names

✓ Correct

2. How do you change the size of elements on your map in Tableau?

1 / 1 point

☒ Click on the size option on the marks card and increase or decrease the size of your map elements

☐ Click on the detail option on the marks card and increase or decrease the size of your map elements

☐ Click on the text option on the marks card and increase or decrease the size of your map elements

✓ Correct

3. How do you change the shape of your map elements in Tableau?

1 / 1 point

☐ Click on the Detail option on the marks card and pick a new map elements

☒ Click on the Shape detail option on the marks card and pick a new map elements

☐ Click on the Colors option on the marks card and pick a new map elements

✓ Correct

4. How do you change the map layout to better fit your data?

1 / 1 point

☒ Click on Map on the options bar and select Map Layers

- ☐ Click on Map on the options bar and select Background Images
- ☐ Click on Map on the options bar and select Geocoding

✓ Correct

5. How do you combine multiple maps onto one map in Tableau?

1 / 1 point

- ☒ Right click on the second Map Pill and click on Dual Axis
- ☐ Right click on the Map Chart and click on Dual Axis
- ☐ Drag either map pill on top of the other map pill

✓ Correct

6. Which of the following are ways you can edit unknown geographic locations in Tableau?

1 / 1 point

- ☐ Click on the notice on the bottom right hand corner of your Map and select Show Data at Default Position
- ☒ Click on the notice on the bottom right hand corner of your Map and select Edit Locations
- ☐ Click on the notice on the bottom right hand corner of your Map and select Filter Data

✓ Correct

7. Which of the following are reasons you might use a Tooltip feature in Tableau for your map? (Select all that apply.)

1 / 1 point

- ☒ To give the user tips on how to use the map

✓ Correct

- ☐ To summarize the same information that is shown in the Map
- ☒ To add additional information that is not shown on the Map

✓ Correct

8. How do you change the colors of your map elements in Tableau?

1 / 1 point

- ☐ Click on the Size option on the Marks card and change the color
- ☐ Click on the Detail option on the Marks card and change the color
- ☒ Click on the Color option on the Marks card and change the color

✓ Correct

9. In what ways might you use a map in the context of data visualization?

1 / 1 point

- ☒ To chart geographical data

☐ To chart discrete data

☐ To chart discrete data

☐ To chart continuous data

✓ Correct