✓ **Congratulations! You passed!**
TO PASS 80% or higher

[Keep Learning]

GRADE
90%

Exploring and Navigating Tableau

LATEST SUBMISSION GRADE

90%

1. **Which of the following are Tableau Public limitations? (Check all that apply)**   1 / 1 point

   ☑ You cannot make data imported into Tableau Public private because it is available for anyone to use.

   > ✓ **Correct**
   > One of Tableau Public's limitations is that you cannot make data private. All data imported into Tableau Public is available for anyone to use.

   ☑ You cannot save Tableau Public files to your local computer.

   > ✓ **Correct**
   > One of Tableau Public's limitations is that it does not allow you to save your files to your local computer.

   ☑ You must be connected to the internet to use Tableau Public.

   > ✓ **Correct**
   > One of Tableau Public's limitations is that you cannot use it unless you are connected to the internet.

   ☐ You cannot use the bullet graphs feature.

2. **The Dimensions field is used to categorize the data?**   1 / 1 point

   ○ False

   ⦿ True

   > ✓ **Correct**
   > Dimensions are used to categorize the data.

3. **What role indicates that the field can take on any number?**   1 / 1 point

   ○ A discrete dimension

   ⦿ A continuous measure

   > ✓ **Correct**
   > The continuous measure role indicates that the field that can take on any number.

4. **For data people, a story is a way to explain your data in a systematic way.**   1 / 1 point

   ○ False

   ⦿ True

   > ✓ **Correct**
   > Please see the course video "Importing Visualizations"

5. **In most cases, what software can you use to get around Tableau Public's data connection limitations?** `1 / 1 point`

- ⦿ Photoshop
- ⦿ Word
- ⦿ PowerPoint
- ⦿ Excel

✓ **Correct**
In most cases, you can get around Tableau Public's data connection limitations by using Excel.

6. **When _____ are placed on a shelf, Tableau will do a calculation automatically, and add that based on any dimensions that were added.** `1 / 1 point`

- ⦿ Dimensions
- ⦿ Measures

✓ **Correct**
When Measures are placed on a shelf, Tableau will do a calculation automatically, and add that based on any dimensions that were added.

7. **The _____ field is used to help determine the scale of a category.** `0 / 1 point`

- ⦿ Marks
- ⦿ Measures
- ⦿ Filters
- ⦿ Pages

❗ **Incorrect**
Please see the course video "Exploring & Navigating Tableau Public - Part 1"

8. **In Tableau Public, where should you click to view a visualization's underlying data?** `1 / 1 point`

- ⦿ On the Show Me window
- ⦿ On the # symbol next to an item in the Measures window
- ⦿ On the icon next to the text, "Dimensions" in the data window

✓ **Correct**
In Tableau Public, you can view a visualization's underlying data by clicking on the icon next to the text, "Dimensions" in the data window.

9. **What symbol, when shown next to a field, indicates that the data is a number?** `1 / 1 point`

- ⦿ #
- ⦿ Abc

✓ **Correct**
When the # symbol is shown next to a field, it means that the data is number.

10. **What is the maximum number of worksheets you can add in Tableau Public?** `1 / 1 point`

- ⦿ 50
- ⦿ 10

⦿ You can add an unlimited numbers of worksheets.

◯ 100

✓ **Correct**
You can add an unlimited number of worksheets in Tableau Public.