

✔ Congratulations! You passed!

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higher

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1. Which of the following statements correctly describe dimensions and measures in Tableau? Select all that apply.

1 / 1 point

- ☐ Measures are qualitative data values used to categorize and group data.
- ☐ Dimensions are numeric values that can be aggregated or placed in calculations.
- ☒ Dimensions are qualitative data values used to categorize and group data.

✔ Correct

- ☒ Measures are numeric values that can be aggregated or placed in calculations.

✔ Correct

2. Fill in the blank: The term _____ is a mathematical concept indicating that a measure or dimension has a finite and countable number of outcomes.

1 / 1 point

- ☐ ordinal
- ☐ continuous
- ☐ radical
- ☒ discrete

✔ Correct

3. In Tableau, what are the custom segments of data that create the groups of values used in a histogram?

1 / 1 point

- ☐ Fields
- ☐ Worksheets
- ☒ Bins
- ☐ Filters

✔ Correct

4. A data analytics team at a beverage company creates a presentation for stakeholders about juice sales. They first focus on sales in 15 cities. Then, they share broader insights about sales throughout the state. What type of approach to data visualization does this scenario describe?

1 / 1 point

- ☐ Descriptive
- ☐ Generic-to-specific
- ☐ Chronological
- ☒ Specific-to-generic

✔ Correct

5. A data professional working for an automotive company creates a presentation for stakeholders about vehicle repair efficiency. They first share broad insights about repair performance nationwide. Then, they focus on particular states and counties. What type of approach to data visualization does this scenario describe?

1 / 1 point

- ☐ Broad
- ☐ Specific-to-generic
- ☒ Generic-to-specific
- ☐ Chronological

✔ Correct

6. A data professional at a shoe retailer creates a presentation for stakeholders about the best-selling sneakers. They share insights about three popular sneaker brand sales, beginning with January and continuing through year end. What type of approach to data visualization does this scenario describe?

1 / 1 point

- ☐ Specific-to-generic
- ☒ Chronological
- ☐ Generic-to-specific
- ☐ Fluid

✔ Correct

7. Fill in the blank: A _____ in Tableau is a custom field of data created from a larger dataset based on custom conditions.

1 / 1 point

- ☒ set
- ☐ worksheet
- ☐ custom view
- ☐ trend line

✔ Correct

8. Fill in the blank: A _____ in Tableau Public is a data page that contains a single view of a data visualization.

1 / 1 point

- ☐ bin
- ☐ source
- ☐ field
- ☒ worksheet

✔ Correct