1 point

1.

Data abstraction is used in visualization design to:

- ☑ Figure out what visualization methods are appropriate.
- ☑ Figure out what visualization methods are available.
- ☐ Assess the quality of the data.
- ☐ Understand how the data has been collected.

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1 point

2.

In a "tabular" data set each item has the same number of:

- ☑ Attributes
- ☐ Bytes
- ☐ Categories

---

1 point

3.

Which of the following are characteristics of an ordinal attribute?

- ☐ It is possible to perform any mathematical operation between its values.
- ☑ Its values can be sorted in descending or ascending order.
- ☑ It is always possible to reorder its values in a meaningful way.

---

1 point

4.

Which of the following are examples of dataset types?

- ☑ network
- ☐ category
- ☑ table

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1 point

5.

"City within country" is an example of hierarchical attribute.

- ○ FALSE
- ● TRUE

---

1 point

6.

Which of the following is an example of cyclic attribute?

- ○ Weight of a person
- ○ A specific date
- ● Day of the week

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