

## GCU HLT-362V Quiz 1 (week 1 quiz)

1. When a researcher uses a random sample of 400 to make conclusions about a larger population, this is an example of:

Inferential statistics

2. If a study is comparing number of falls by age, age is considered what type of variable? Ratio

3. Validity is:

The extent to which an idea or measurement is well-founded and an accurate representation of the real world.

4. Data is defined as: Raw unorganized information from which conclusions can be made.

5. The average of the collected data is known as: Mean

6. The experimental or predictor variable is an example of: Independent variable

7. Level of measurement that defines the relationship between things and assigns an order or ranking to each thing is known as: Ordinal

8. A variable is considered:

A data item, such as characteristics, numbers, properties, or quantities, that can be measured or counted.

9. External and internal influences within a study that can affect the validity and reliability of outcomes is called: **Bias**

10. The subset of the population to be studied is called: **Sample**

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