

5.1 - What has a list of characteristics and is used to identify an organism?

5.1 - What is the part of an experiment that you change on purpose?

5.1 - What you learned from an experiment is called the

_____.

5.1 - A measure of the amount of matter contained in a substance is _____.

5.1 - Information gathered over a period of time is called

_____.

5.1 - Information gathered using your senses is a(n) _____.

5.1 - What is a conclusion made from observations using prior knowledge or experiences?

5.1 - What you think will happen in the future is a _____.

5.1 - What type of graph is used to plot continuous data?

5.1 - Information gathered using descriptive terms (color, health etc.).

5.1 - Information collected is called _____.

5.1 - An individual form of life is called a(n) _____.

Manipulated Variable

Classification Key

Mass

Conclusion

Observation

Continuous Data

Prediction

Inference

Qualitative Data

Line Graph

Organism

Data

5.1 - Information gathered by measuring or counting is called _____.

5.1 - The changes that are observed during an experiment are the _____.

5.1 - A condition that is subjected to change is called a _____.

5.1 - What is the amount of space something takes up?

5.1 - What are the conditions that you keep the same during an experiment?

5.1 - An educated guess on how an experiment will turn out is called _____.

5.1 - A noticeable pattern is called a _____.

5.1 - Which metric unit of length is about the size of a dime?

5.1 - Which metric unit of length is about a yard long?

5.1 - Which metric unit of volume is about the size of a quart?

5.1 - Which metric unit of length is the closest to a mile?

5.1 - Which metric unit for mass weighs about as much as a piece of paper?

Responding Variable

Quantitative Data

Volume

Variable

Hypothesis

Constants

Centimeter

Trend

Liter

Meter

Gram

Kilometer