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#Jenny



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#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Name _____ Date _____ Period _____

1. In which of the following situations would you need to wear goggles? (circle) All of them?
Heating a liquid Lighting a Bunsen burner Mixing acids and bases

2. Define the following:
a. Kilo- /1000 b. Hecto- /100
c. Deca- /10 d. Deci- /100
e. Centi- /1000

3. Give the SI units for the following measurements:
a. Length: m
c. Mass: kg
b. Time: s
d. Temperature: Celsius

4. How many meters are in 6.893 cm? 0.06893 m

5. How many decaliters are in 890mL? 0.89 DL

6. Write the following in scientific notation or standard notation
a. 3.45×10^2 g 345 g b. 2.25×10^6 m
c. 1.847×10^3 mL 1847 mL d. 0.01400 kg 14 g

7. In graphing, what do you plot on the x-axis?
Independent variable

8. Define chemistry.
The study of matter and it's properties.

9. Define the following:
Hypothesis: An answer to a question proposed. An educated guess as to what the outcome will be.
Experiment: a test of a question and hypothesis carefully set up to ensure accurate data collection.
Control: the part of an experiment that does not change. This would be what you compare your data against.

10. List the steps of the scientific method
Observe
Formulate a question
Record and collect data
Form a hypothesis
Test the hypothesis
Observe
Draw Conclusion.
This is not a linear process. You can go back at any point of the experiment and we formulate ideas and the experiment.

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