

1. Distinguish between observations and conclusions.

Give an example of an observation: _____

Give an example of a conclusion: _____

2. What are qualitative observations?

Give an example: _____

What are quantitative observations?

Give an example: _____

3. Scientists use the scientific method to help them answer questions. The first step is to make _____ that lead to a _____. Next, you form a _____ to answer your questions. Then you test the hypothesis by performing an _____. Finally, you make a _____ based on the results of the experiment. A good hypothesis must explain the _____, be able to be _____, and predict an _____. A good experiment has one _____ variable which is changed by the scientist and one _____ variable which changes as a result of the experiment. All other variables must be _____.

4. Define each of the following.

mass:

volume:

length:

temperature:

5. In the lab, measurements are made with various instruments. The _____ is used to measure mass, the _____ stick is used to measure length, and the graduated cylinder is used to measure _____. Our graduated cylinders are marked off in cm^3 which is the same as a _____. To measure temperature, you would use a _____.

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Clemens Wendtner

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