Clues:
1. The __?__ is the part of an experiment that is not being tested and is used for comparison.
2. The __?__ describes the steps you use during an experiment.
3. After an experiment, scientists write a __?__ which summarizes their experiment and results.
4. The __?__ __?__ is a process used by scientists to find answers to questions or solve a problem.
5. The __?__ variable is the part of the experiment that is being tested or the part that is changed by the person doing the experiment.
6. The __?__ is an educated guess.
7. Scientists use their data to make charts and __?__ to communicate the results of an experiment.
8. After the scientist makes a hypothesis, they perform an __?__ to collect data.
9. The first step of the scientific method is to define or identify the __?__.
10. Sometimes scientists make a mistake, or __?__, and need to do an experiment again.
11. The __?__ variable is the part of the experiment that is affected by the independent variable.
12. After the experiment, scientists organize and __?__ the data.
13. The information collected during an experiment is called __?__.
14. Scientists make __?__ to help them make a hypothesis or collect data during an experiment.

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