

Chapter 1

Section 1-2 How Scientists Work

I. Designing an Experiment

A. Great philosopher _____ made extensive observations of the natural world and tried to explain his observations through reasoning.

B. Steps in Designing an experiment

- Choose the problem
- Form a hypothesis
- Set up a controlled experiment

C. Hypothesis should be tested by an experiment in which only _____ variable is changed at a time

- This type of experiment is called a _____ experiment
 - The variable that is changed is the _____ variable
 - The variable that is observed and that changes is the _____ variable

D. Recording and Analyzing Results

E. Drawing a conclusion

II. Publishing and Appraising Investigations

A. Scientists expect to test one another's experiments and review the published experiments to make sure there are no flaws or discrepancies

B. Publication is form of peer's findings

C. Little is more valued than _____ results must

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RJ Alexander



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