

## Check Your Answers

1. B
2. C
3. C
4. A
5. Table, Bar Graph, Line Graph, Pie Graph etc....
6. It's important to repeat your work to make sure you didn't make a mistake on recording your data or performing your experiment.
7. State the Problem, Gather Info, Form a Hypothesis, Experiment, Record and Analyze Data, State a Conclusion and Repeat Your Work
8. Gathering Information is important so you can make an educated guess. If you don't gather information it may be difficult to form a hypothesis.
9. Data
10. The scientific method is important because it provides a systematic approach to solving problems. It provides a great guideline and makes problem solving easier.