

Scientific Method

Fill in the blanks about the experiment/investigation you have chosen.

1. Question (What are you trying to find out?)
2. Background Information (What information do you already know related to this topic? Use your textbook, internet, and sources you may have at home.)
3. Hypothesis (What do you think will happen or be the result?)
4. Test your hypothesis (Explain what you will do and what materials you will use.)

5. Collect Data (Collect data and show it in an organized way. Scientists use charts, graphs, and organized lists to show data they collect.)

6. Conclusion (Was your hypothesis correct? Why or why not? You must explain.)