



HOW TO KEEP A SCIENTIFIC JOURNAL



Name: Record your name.



Class: Record your class.

Date: Record the date.



Question / Hypothesis: Write down what you are investigating.



Materials / Methods: Write down all the materials or equipment that you will need for your scientific investigation.



Data Collection: Write down all the things that you observe during your scientific investigation. Use charts or tables when available.



Results / Conclusions: Write down a summary of your scientific investigation. What did you learn? Did you answer your question or hypothesis?

