

- Write a note about where the information came from.
- Ask your teacher how to record the information you find.
- A good place to start is by recording:

 The name of the book, magazine, or person with the information.

 Using a book? Write down the name of the book, the author's name, the page numbers read, the publisher's name, where the book was published, and the year.
- There are lots of ways to tell about your experiment and observations:
 - o Draw
 - 0 Write

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- Take photos
- Draw diagrams
- Make a video
- Most anything that can be stapled, glued, or taped in place can be added to your notebook. Looking at a special flower? Cover the flower with clear tape and add it to the pages of your notebook. Measuring with strips of cm paper? Tape or glue the strips to the pages of your notebook.
- Measure everything that can be measured! Add the measurements to your notebook. Don't forget to add the unit of measure. Examples are inches, centimeters, minutes, and pounds.
- Staple or tape the activity sheet, "Ask a Question, Plan a Project," to your notebook.
- Build data tables, graphs, and charts in your notebook.
- •Use your notebook to complete your project. It will have all the information you need to write a paper, make a poster, make a display board, or even produce a video.



PROGRESS.