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Inquiry Skills Activity Book 5 Name _____ Date _____ Class _____

SKILLS INTRODUCTION Do not write on this sheet. Read the information. Work the problems on your own paper. In science, observations are usually followed by attempted explanations, or ... Use the illustration to answer the questions that follow. Write your answers on the

~~SKILLS INTRODUCTION Observing~~

Inquiry Skills Activity Book 33. Be sure you understand how your balance works. For example, read the water level in a graduated cylinder at eye level and at the lowest point of the curved surface. Also, sometimes you have to estimate a measurement between two marks. Read the volume at the bottom of the meniscus.

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Science Inquiry Skills. There are some skills that are really important to scientists. Teachers can help students build these skills through science activities in school and students can practice them at home. Practicing these skills can be fun, and can make you a better scientist. Here are a few to try. The science of biology classifies living things into groups that are related to each other

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in a process called taxonomy.

~~Science Inquiry Skills~~

Science Inquiry Skills. The following skills are essential for scientific inquiry and conducting effective experiments: Questioning and Predicting; Planning and Conducting; Processing and Analysing Data; Evaluating; Communicating

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