



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Physical model

Hypothesis

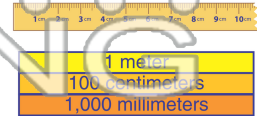
Scientific method

Metric system

Geology

Paleontology

1. _____ - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or simply SI



2. _____ forms

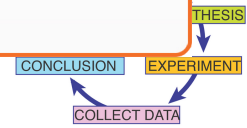


3. _____ test hypo

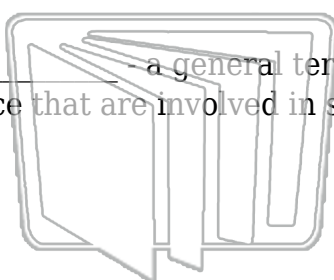
PREVIEW

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4. _____



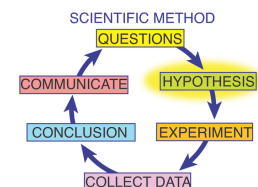
5. _____ - a general term that refers to the various branches of science that are involved in studying the solid Earth



NEW PATH LEARNING



6. _____ - an educated guess; a proposed solution to a scientific problem; a possible explanation based on observations and knowledge to a certain question





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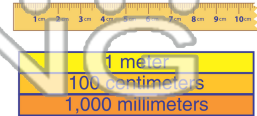
Scientific method

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1. metric system - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or simply SI



2. paleontology - the study of the remains and life forms of plants and animals that lived long ago

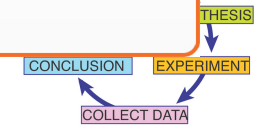
3. physical model - a representation of an object or system that can be used to test hypotheses

4. scientific method - a process of inquiry that involves asking questions, forming hypotheses, conducting experiments, and drawing conclusions

PREVIEW

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5. geology - a general term that refers to the various branches of science that are involved in studying the solid Earth



6. hypothesis - an educated guess; a proposed solution to a scientific problem; a possible explanation based on observations and knowledge to a certain question

