



ACTIVITY

Name:

Date: February 2, 2015

SCIENCE > EARTH SYSTEM > TYPES OF ROCKS

CATEGORIZE IT

Write "I" if the statement describes an igneous rock, "M" if it describes a metamorphic rock, and "S" if it describes a sedimentary rock.

- Found on the slopes of Mt. St. Helens
- Contains dinosaur fossils
- Found 10 kilometers beneath the earth's surface
- Name implies that the rock has been transformed
- Starts off as a liquid
- Heat and pressure can turn the other two types into this
- Bits and pieces of the other two types can be found in this

IDENTIFY IT

Take a look at this pair of rocks. Which is an extrusive igneous rock, and which is an intrusive igneous rock? Explain your picks.



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