

Earth Science Reference Tables: Scavenger Hunt!!

Find the following information in your Earth Science Reference Tables. Write the answer and the page you found it on. The table who finishes first will receive 5 points extra credit on their Topographic Map lab.

- 1) What kind of tectonic-plate boundary runs along South America's western coast?
- 2) Where in New York State could I find metamorphic rock that dates back to the Middle Proterozoic era?
- 3) What stream velocity do I need to maintain the movement of a 1.0-cm particle through a stream?
- 4) What are two possible fates for an igneous rock?
- 5) Which geologic period gave rise to the climax of dinosaurs and ammonoids?
- 6) If I am 9×10^3 km away from the epicenter of an earthquake, how long would it take for an S-wave to hit me, in hours?
- 7) What is the density of Earth's oceanic crust? Include units.
- 8) What percent (by volume) of the earth's crust is made up of magnesium?
- 9) A mineral is white to pink, cleaves in 2 directions at 90 degrees, and is used in ceramics and glass.
 - a. What is its name?
 - b. What is its hardness?
 - c. Does it have a metallic or a nonmetallic luster?
- 10) What is the chemical formula for biotite mica that contains potassium?
- 11) What is the temperature of the mesopause, in degrees Celsius?
- 12) How long does it take for Uranus to circle the Sun?
- 13) Which color light has the longest wavelength—green, violet, or yellow?
- 14) At the vernal equinox, what is the latitude of the Northern Hemisphere's 'dry belt'?
- 15) A red dwarf star has a high _____ and a low _____.
- 16) I use a psychrometer to measure the relative humidity on a stormy summer night. My dry-bulb temperature is 18 degrees Celsius, and my wet-bulb temperature is 19 degrees Celsius. What is the relative humidity, in %?

Earth Science Reference Table Scavenger Hunt Answers

Phil Medina



Earth Science Reference Table Scavenger Hunt Answers:

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Earth Science Frank Miskevich,2019

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Concepts and Challenges in Earth Science ,1998

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