

Earth Science Final Exam Study Guide

1. What is the basic SI unit for the following measurements?
 - a. Distance - meter
 - b. Mass - gram
 - c. Volume - liter
2. What is a naturally formed, inorganic solid that has a definite crystalline structure?
 - a. A mineral
3. What is the hardest mineral on the Mohs Scale?
 - a. diamond
4. Which type of rock is formed by volcanic activity?
 - a. Extrusive igneous on Earth's surface
5. What is clastic sedimentary rock?
 - a. Rock fragments are cemented together by a mineral
6. Which types of rock can become metamorphic rock?
 - a. Igneous, sedimentary, and metamorphic
7. In the rock cycle, how do metamorphic rocks become igneous and igneous rocks become metamorphic?
 - a. Melting and cooling
8. How are rocks classified?
 - a. By their mineral composition
9. What do we call rocks that have been changed by heat and pressure?
 - a. metamorphic
10. Which feature on the ocean floor provides evidence for the idea of continental drift and the theory of plate tectonics?
 - a. Mid-ocean ridge
11. What was the evidence that Wegener believed the continents have drifted?
 - a. Similar fossils found on far apart landmasses suggest that the continents were once a single landmass.
12. Why do Earth's tectonic plates move?
 - a. Convection currents in the mantle
13. At which type of plate boundary does sea-floor spreading happen?
 - a. divergent
14. How does the thickness and density of oceanic crust compare to continental crust?
 - a. Oceanic crust is thinner and more dense than continental crust
15. What type of plate boundary action forms folded mountains?
 - a. Continental-continental collision at convergent boundaries
16. What is the most powerful process that shapes the surface of Earth?
 - a. The flow of water
17. What happens when a volcanic eruption fills the atmosphere with ash?
 - a. The average global temperature will decrease
18. Which part of soil is made of organic material?
 - a. humus
19. What is a large underground pool of molten rock commonly found inside of a volcano?
 - a. Magma chamber
20. How does the amount of wind, rain and temperature variation impact weathering?
 - a. an area with high winds, significant rain, hot summers, and freezing winters will have the most weathering

Answers For Study Guide For Earth Science

David Baud



Answers For Study Guide For Earth Science:

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