

Last Half of the Year Study Guide:

Name: _____ Period: _____

Chapter 3 Rocks:

1. What is the age of an intrusion of igneous rock in relation to the sedimentary rock layers through which it passes?

2. Of the following methods, which led scientists to infer that Earth is about 4.6 billion years old?

3. The relative age of a rock is _____

Chapter 4 Fossils:

4. A fossil formed when minerals replace all or part of an organism is called a _____
5. The time it takes for half the radioactive atoms in a sample of a radioactive element to decay is the element's _____
6. Any trace of an ancient organism that have been preserved in rock is called a _____
7. Geologists use radioactive dating to _____
8. Radioactive decay occurs when atoms of some elements _____

Chapter 5 Continental drift:

9. In sea-floor spreading, molten material rises from the mantle and erupts _____
10. The process by which the ocean floor sinks beneath a deep-ocean trench and back into the mantle is known as _____
11. The place where two plates come together is known as a _____
12. Old oceanic crust is more dense than new oceanic crust because it is _____
13. What is Pangaea?

14. A collision between two pieces of continental crust at a converging boundary produces a _____
15. According to Wegener's hypothesis of continental drift, _____
16. Most geologists think that the movement of Earth's plates is caused by _____

Chapter 6 Volcanoes:

17. The huge hole left by the collapse of a volcanic mountain is called a _____
18. What provides the force that causes magma to erupt to the surface?

19. When ash, cinders, and bombs build up in a steep pile around a volcano's vent, the result is a _____
20. Tall, cone-shaped mountains in which layers of lava alternate with layer of ash are called _____
21. When many layers of thin, runny lava build up a high, level area, the result is _____

22. If Geologists detect many small earthquakes in the area near a volcano, what can they infer about the volcano?

23. The main factor that accounts for the difference between quiet and explosive volcanic eruptions is _____
24. Before lava reaches the surface, the molten material is called _____
25. In which location would you most likely find volcanoes?

Chapter 7 Earthquakes:

26. In a strike-slip fault, the rock on either side of the fault slip past each other sideways with little _____
27. Compared to P waves and S waves, surface waves move _____
28. How many seismograph data points are required to locate an earthquake's epicenter?

29. The point beneath Earth's surface where rock breaks under stress and triggers an earthquake is called the _____
30. In a normal fault, the part of the fault that lies below the other part is called the _____
31. Suppose two normal faults cause valleys to drop down on either side of a block of rock. As the hanging wall of each normal fault slips downward, the block in between forms a _____
32. A large area of flat land elevated high above sea level is called a _____
33. Sometimes forces inside the Earth turn rock layer over completely. This is called _____
34. S waves are also known as _____
35. Which type of stress produces reverse faults?

36. Stress that pushes a mass of rock in two opposite directions is called _____
37. Which of the following can cause damage days or months after a large earthquake?

38. A fold in rock that bends upward into an arch is called a(n) _____

Chapter 8 Pollution, water, and air:

39. Many uses of land, including logging, mining, and farming, expose the soil, which can lead to _____
40. Most of the Earth's water (about 97 percent) is _____
41. The process of restoring an area of land to a more natural, productive state is called _____
42. The type of molecule that is the major cause of the ozone hole and blocks the ozone cycle is called _____
43. A river system is made up of a river and its _____
44. What is a major role of technology in controlling air pollution?

45. Using land to grow food crops is an example of _____
46. Which of the following is one reason that wetlands are important?

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