Earth Science Chapter 3 Study Guide

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Multiple Choice

Identify the choice that best completes the statement or answers the question.

- The process by which natural forces move weathered rock and soil from one place to another is called a. soil conservation. b. deposition. c. abrasion. d. erosion.
- Landslides, mudflows, slump, and creep are all examples of a, mechanical weathering. b. runoff. c. mass movement. d. soil formation.
- Mass movement is caused by a. plucking and abrasion. b. gravity. c. chemical weathering. d. erosion and deposition.
- Water erosion begins when runoff from rainfall flows in a thin layer over the land in a kind of erosion called a mass erosion.
 b, sheet erosion.
 c, creep.
 d, gullying.
- A stream or river that runs into another stream or river is called a a tributary. b, meander. c, turbulent stream. d, gully.
- A river flowing across a wide flood plain begins to form looplike bends called a. rills. b. meanders. c. outside curves. d. deltas.
- Where a river flows from an area of harder rock to an area of softer rock, the softer rock may wear away, eventually forming a drop called a(n) a. oxbow lake. b. gully. c. waterfall. d. delta.
- A wide sloping deposit of sediment formed where a stream leaves a mountain range is called a(n)
 a, divide. b, drainage basin. c, alluvial fan. d, slump.
- Deltas are built up by a. deposition. b. leaching. c. abrasion. d. erosion.
- As more water flows through a river, its speed will

 a. stay the same.
 b. increase.
 c. decrease.
 d. reduce friction between the water and the streambed.
- The volume of water that moves past a point on a river in a given time is called the river's a, flow. b. slope. c. load. d. turbulence.
- 12. The energy that produces ocean waves comes from a, the rise and fall of the tides. b, rivers flowing into the ocean, c, wind blowing across the water's surface, d, rock falling into the ocean along the shore.
- As the energy of a wave moves through the water, what happens to the water particles themselves?
 a. They are carried away.
 b. They sink to the bottom.
 c. They move up and down, but do not move forward.
 d. They slowly move backward.
- If waves erode the soft rock along the base of a steep coast, the result may eventually be a landform called a a. spit. b. fiord. c. headland. d. wave-cut cliff.
- The process by which wind removes surface materials is called a. abrasion. b. plucking. c. deflation. d. inflation.
- In deserts, deflation can sometimes create an area of rock fragments called a a. sand dune. b. loess deposit. c. desert pavement. d. sand bar.
- Wind carrying sand grains deposits the sand when the wind

 speeds up.
 crosses a depression in the ground.
 slows down or hits an obstacle.
 cools after nightfall.
- Particles of clay and silt eroded and deposited by the wind are called a, till. b. loess. c. dust. d. sod.

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Puja Mehta

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