Skritts Witorkmineset

Directed Reading A

Section: The Theory of Plate Tectonics

1. The theory that Earth is divided into plates that move around is Plate Techtonics

TECTONIC PLATE BOUNDARIES

- 2. The place where tectoric plates touch is known as the
 - a. continental plate.

C. PRAGRESA PURGO.

by sectionic biognidary.

- d. sectionic ridge.
- Which of the following is NOT a type of tectonic plate boundary?
 - a. convergent boundary

c. divergent boundary

fault-block boundary

- d. transform boundary
- 4. The three ways that tectonic plates can move relative to each other are (a) collide, separate, and slide.
 - c. drift, separate, and slide.
 - b. collide, fuse, and slide.
- d. collide, fuse, and drift.
- When two plates with continental crust collide, what happens to the continental crust?

They buckle and thicken, which pushes the continental crust upwar.

Match the correct definition with the correct term. Write the letter in the space properties.

- 6. boundary formed when rectonic plates
- a. transform boundary b. convergent boundary
- codilide:
- c. divergent boundary
- 7, boundary formed when tectonic planes serpendent.
- Which type of boundary produces strike-slip faults?

Divergent Boundry

10. Which type of boundary produces earthquakes?

Transform Boundry

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Puja Mehta

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