



Science Toolkit: Grade 6 Objective 2.C.2.b

Student Handout: Science: Grade 6 Objective 2.C.2.b

Standard 2.0 Earth/Space Science

Topic C. Plate Tectonics

Indicator 2. Recognize and explain how major geologic events are a result of the movement of Earth's crustal plates.

Objective b. Recognize and explain that major geologic events (earthquakes, volcanic activity, sea floor spreading) occur along crustal plate boundaries.

Selected Response (SR) Item

Question

Earthquakes and volcanic eruptions occur both on land and in water.

Earthquakes and volcanic eruptions most often occur

- A. near plate boundaries
- B. on large pieces of land
- C. in large bodies of water
- D. in regions near the equator

Correct Answer

A. near plate boundaries

Question

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