Earth Movements

1. Where can you find the kind of rock formation on the photo?
   a. in the ocean
   b. on a volcano
   c. on fold mountains
   d. in forest areas

2. On which plate is Canada located?
   a. the North American Plate
   b. the African Plate
   c. the South American plate
   d. the Antarctic Plate

3. What are the different types of plate boundaries?
   a. convectional, rotational, convergent
   b. longitudinal, horizontal, divergent
   c. divergent, convergent, transform
   d. long, short, medium

4. Study the diagrams and label the different types of plate boundaries.

   A
   B
   C

5. Divergent plate boundaries are also called _______.
   a. constructive plate boundaries
   b. destructive plate boundary
   c. islands
   d. none of the above

6. What causes plates to move?
   a. strong winds blowing over the earth’s surface
   b. force of gravity on the earth
   c. ocean currents
   d. movement of molten rock within the mantle
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