Earth Movements

1. What is an earthquake?
   a. a series of volcanoes
   b. a mountain range
   c. a sudden movement of the Earth’s crust
   d. a sudden rock fall

2. Which of the following can occur because of a volcanic eruption?
   a. earthquake
   b. landslide
   c. formation of new mountains
   d. all of the above

3. California is crossed over several miles by the San Andreas Fault. How does this affect California?
   a. leads to intense sunshine during the summer
   b. leads to several earthquakes each year
   c. affects the migration of birds
   d. causes a lot of strong winds

4. Which of the following can occur because of a volcanic eruption?
   a. earthquake
   b. landslide
   c. formation of new mountains
   d. all of the above

5. Which of the following is most likely to experience a landslide?
   a. hillside
   b. top of a plateau
   c. plain
   d. top of a mountain

6. How are people affected by earthquakes?

7. What should people do in the event of an earthquake?
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