

Secondary School F.4 Geography Worksheet 5

Name: _____
Class: _____ ()

Date: _____

True or False exercise

After this lesson, circle the correct answers about the features of an earthquake in the followings:

If it is false, please write down the correct answer below:

1. Strong earthquakes occurred more frequently at convergent and transform plate boundaries. (T / F)

2. No earthquake can be found at divergent plate boundaries. (T / F)

3. Only plate movements (internal force) creates earthquakes. (T / F)

4. An earthquake is the sudden shaking of the land by releasing the energy stored in the rocks. (T / F)

5. Seismic waves move outward in all directions to shake the ground and generated from the epicentre.

(T / F)

6. Shallow earthquakes tend to be less damaging than deep earthquakes.
(T / F)

7. Epicentre is the nearest point to the source of the seismic waves where earthquake is most strongly felt. (T / F)

8. Richter scale is measuring the intensity of an earthquake. (T / F)
