FAST CHANGES IN THE EARTH:

Choose the letter of the correct answer.

1. When blocks of rocks in the crust slide or shake, a/an _____ occurs.

a. tsunami *b. earthquake* *c. weathering*

2. Cracks formed during an earthquake are called _____.

a. faults *b. seismic wave* *c. boundary*

3. Earthquakes are caused by the high _____ of the materials inside the mantle.

a. core *b. magma* *c. temperature*

4. Earthquakes move in waves called ___.

a. earthquake waves *b. seismic waves* *c. sound waves*

5. People who study earthquakes are called___.

a. seismic wave *b. seismologists* *c. seismology*

6. One instrument used to identify the strength and origin of an earthquake.

a. seismic wave *b. seismologists* *c. seismograph*

7. Melted rock inside the mantle is called ___.

a. lava *b. magma* *c. molten rocks*

8. It is a magma that flows out of a volcano.

a. lava *b. iron* *c. molten rocks*

9. Giant waves that damages shorelines and fishing villages are called ___.

a. Tsunamis *b. Continental Drift* *c. Volcano Eruption*

10. We can predict the coming of an earthquake.

a. True *b. False* *c. Maybe*

LIVEWORKSHEETS