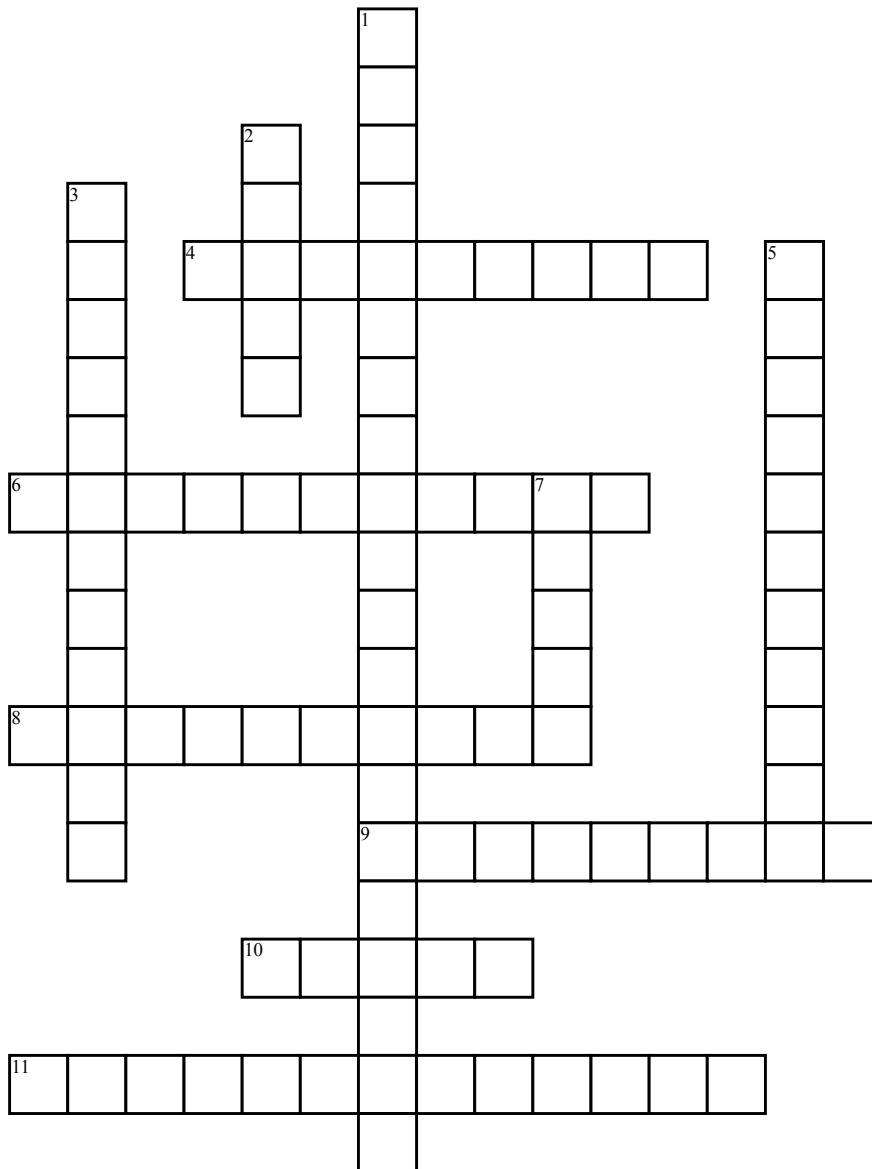


Name: _____

Date: _____

Chapter 5 Section 2 Vocab. Words



Across

4. The measurement of an earthquake's strength based on seismic waves and movement along the faults
6. Records ground movements caused by seismic waves
8. The shaking that results from the movement of rock beneath Earth's surface
9. The surface point directly above an earthquake
10. The point in the lithosphere where rock breaks and causes an earthquake

11. Rates earthquakes according to intensity and how much damage is caused

Down

1. Rates earthquakes on estimated energy release
2. A type of seismic wave that move the ground up and down or side to side
3. Rates an earthquake's magnitude based on the size of its seismic waves
5. A type of seismic wave that forms when P and S waves reach the surface
7. A type of seismic wave that compresses and expands the ground