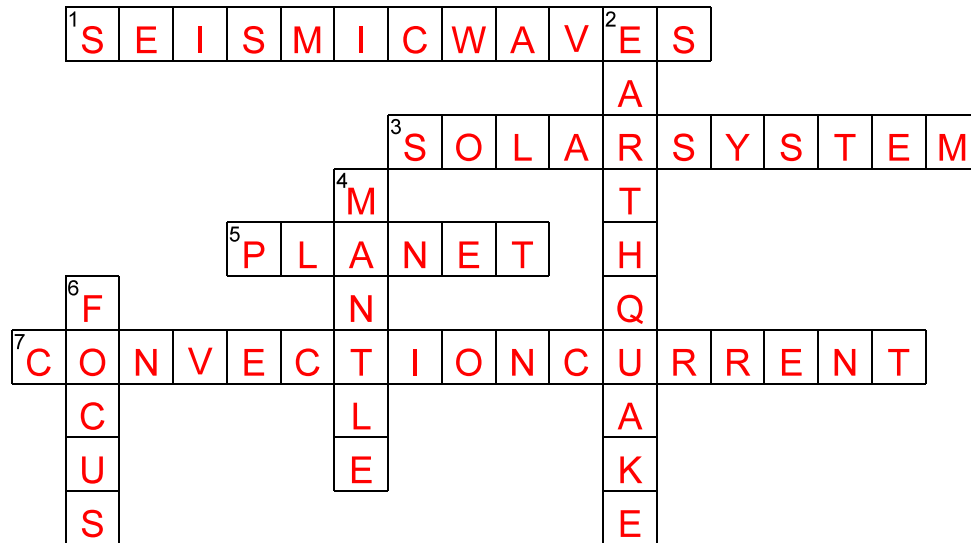


Name: _____

Date: _____

GED Vocabulary: Earth and Space Science

Complete the activity.



ACROSS

1. vibrations caused by movement of rock during an earthquake
3. the sun and all the planets, moons, and other objects that orbit the sun
5. a large celestial body that revolves around a star; for example, Earth and Jupiter
7. in Earth science, the flow of heated mantle rock upward into the crust and of cooled crust downward into the mantle

DOWN

2. the shaking and trembling that results from sudden movements of rock deep within Earth
4. a layer of Earth below the crust
6. in Earth science, the point beneath Earth's surface where rocks break and move to start an earthquake

SOLAR SYSTEM	PLANET	FOCUS	CONVECTION CURRENT
MANTLE	EARTHQUAKE	SEISMIC WAVES	