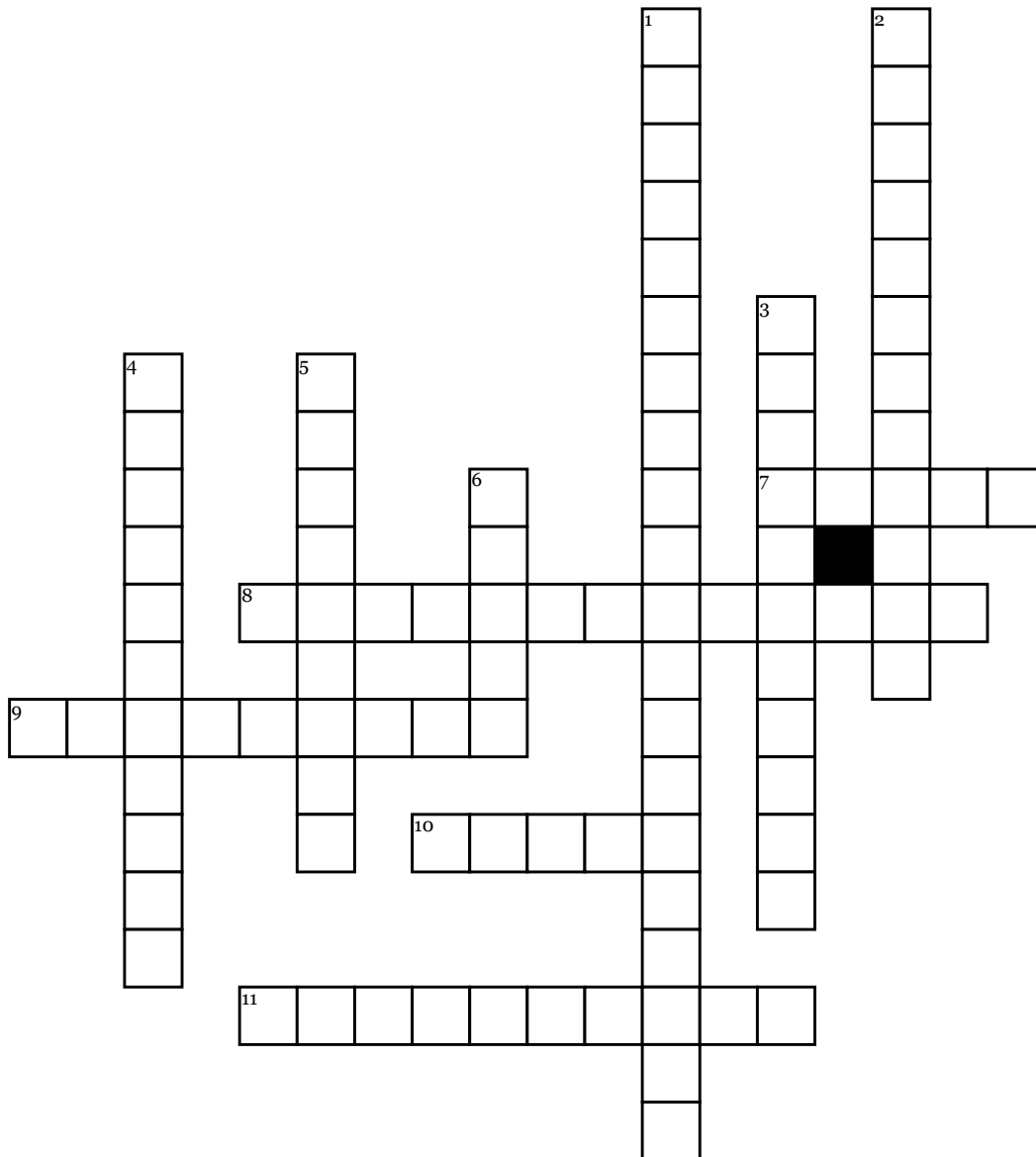


Name: _____

Date: _____

Gunnar Oliver



Across

7. a central point, as of attraction, attention, or activity.

8. a measure of earthquake intensity with 12 divisions ranging from 1 to 12.

9. size; extent; dimensions.

10. a longitudinal earthquake wave that travels through the interior of the earth and is usually the first conspicuous wave to be recorded by a seismograph

11. a sudden and violent shaking of the ground.

Down

1. a rating system that estimates the total energy released by an earthquake.

2. a scale ranging from 1 to 10, for indicating the intensity of an earthquake.

3. a seismic wave that travels along or parallel to the earth's surface.

4. any of the various instruments measuring and recording the vibrations of an earthquake.

5. the point on the earth's surface vertically above the focus of an earthquake.

6. a transfer earthquake wave that travels through the interior of the earth and is usually the second conspicuous wave to reach a seismograph.