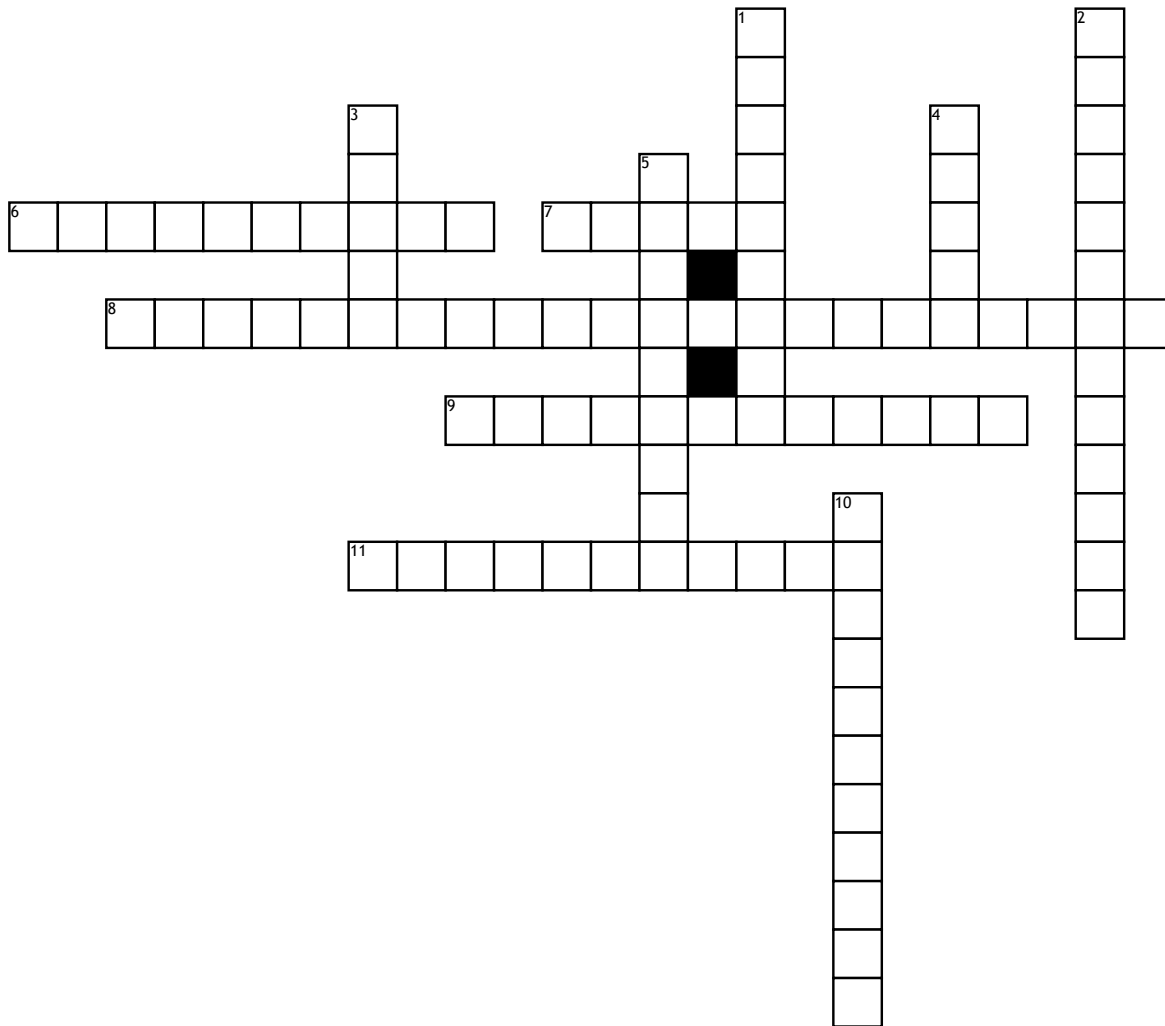


Name: _____ Date: _____ Period: _____

Landon Johnson



Across

- 6. the shaking that results from the movement of rock beneath Earth's surface
- 7. a type of seismic wave that compresses and expands the ground
- 8. a scale that rates earthquakes by estimating the total energy released by an earthquake
- 9. a scale that rates an earthquake's magnitude based on the size of its seismic waves
- 11. a type of seismic wave that forms when p waves and s waves reach Earth's surface

Down

- 1. the point on Earth's surface directly above an Earthquake focus

- 2. a scale that rates Earthquakes according to their intensity and how much damage they cause at a particular place
- 3. A type of seismic wave that move the ground up and down or side to side
- 4. the point on earth's surface where rock breaks under stress and causes an Earthquake
- 5. the measurement of an earthquake's strength used on seismic waves and movement along faults
- 10. a device that records ground movements caused by seismic waves as they move through earth