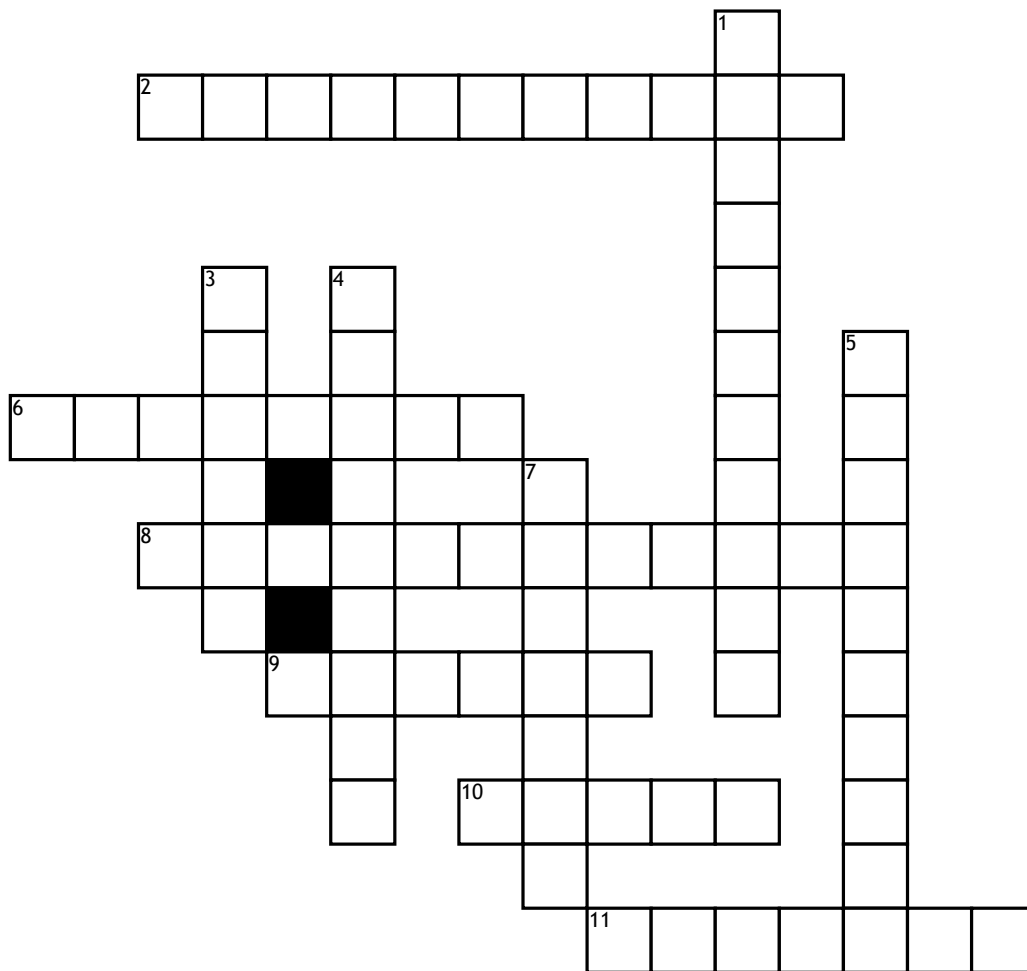


Chapter 12 Crossword Puzzle



Across

2. The stress force that squeezes rock until it folds or breaks is called _____
6. Stress that pushes a mass of rock in two opposite directions is called _____
8. A _____ has the same structure as a normal fault but the blocks move in the reverse direction
9. _____ is a force that acts on rock to change its shape or volume
10. The _____ is the area beneath the Earth's surface where rock that was under stress begins to break or move

Word Bank

P waves

Focus

Normal fault

Earthquake

Compression

Stress

Shearing

Epicenter

Tension

Reverse fault

Plateau

11. _____ is a large area of flat land elevated high above sea level

Down

1. In a _____, the fault cuts through rock
3. _____ are seismic waves that compress and expand the ground like an accordion
4. The point on the surface directly above the focus is called the _____
5. _____ is the shaking and trembling that results from movement of rock beneath Earth's surface
7. The stress that pulls on the crust and thins rock in the middle is called _____