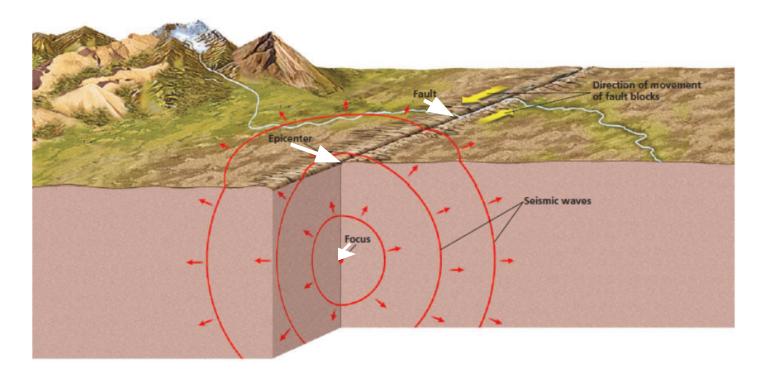
ANATOMY OF AN EARTHQUAKE NAME _____



- 1. Where does the motion of an earthquake begin?
- 2. What can you infer (make a good guess) about the depth of the focus and how severe an earthquake is on the surface of Earth?
- 3. What type of tectonic boundary is the earthquake occurring on? ______
- 4. What do you observe about the movement of the seismic waves produced by this earthquake? ______

5. Thinking of just the surface of Earth, where is the earthquake most destructive? (Where would you not want to be living?)