

Reviewing Key Concepts – Chapter 2 Section 2

Name _____

Prd _____

- 1) How does energy from an earthquake reach Earth's surface?

- 2) What kind of movement is produced by each of the three types of seismic waves?

- 3) When do P waves arrive at the surface in relation to S waves and surface waves?

- 4) What is an earthquake's magnitude?

- 5) How is magnitude measured using the Richter scale?

- 6) What type of data do geologists use to locate an earthquake's epicenter?