

Review

Read the text and fill in the blank.

An Earthquake is the shaking of Earth's surface. It causes vibrations at the place where the two plates hit each other. The vibrations move out move in all directions at once. The areas closest to the center of the quack have the strongest vibrations. The areas farther away have the weaker vibrations.

(Earthquake – weaker -strongest)

The center of the quack have
the vibrations.

The shaking of Earth's surface
is

The areas farther away have
the Vibrations.