

Formation process of Earthquakes:

Secondary School F.4 Geography Worksheet 2

Name: Class:	Date:
Rank	the correct formation process of an earthquake from left to right:
1.	The energy released from the breaking of rocks transmits as shockwaves, also known as seismic waves
	When then energy exceeds the strength of the rock, the rock suddenly break isplaces along the fracture
3.	Stress (force) is applied to rocks
4.	Seismic waves move outward in all directions and shake the ground
5.	Energy builds up in the rock layer and a fracture is formed