

Name:

Period:

Date:

Day 1: Match the description to the appropriate word. (Due Tuesday)

Word:	Description:
_____ Volcanic Eruption	A. When plates slide past each other
_____ Ring of Fire	B. The area around the Pacific where the majority of Earthquakes and volcanic eruptions occur
_____ Earthquake	C. Weak spots in the crust where magma can flow on the Earth's surface
_____ Divergent Boundary	D. When tectonic plates pull apart from each other
_____ Convergent Boundary	E. Formation of new oceanic crust formed by divergent plate boundary in the middle of the Atlantic Ocean
_____ Sea Floor Spreading	F. Earth's surface shaking as the results of tectonics plates scraping each other
_____ Transform Boundary	G. When two plates push toward each other (can form mountains and/or subduction zones)
_____ Subduction Zone	H. When one plate slides under another and begins to change from rock into magma

Day 2 (Due Wednesday):

Re-write the definition of each word in YOUR OWN words. DO NOT RE-WRITE the description above. **EX: An earthquake is when Earth shakes as a result of tectonic plates hitting each other.**

Or use the word in the sentence. **EX: In 1755, an earthquake shook Lisbon and destroyed most of the city.**

Volcanic Eruption	
Ring of Fire	
Earthquake	
Divergent Boundary	

Day 3: (Due Thursday)

Re-write the definition of each word in YOUR OWN words. DO NOT RE-WRITE the description above. **EX: An earthquake is when Earth shakes as a result of tectonic plates hitting each other.**

Or use the word in the sentence. **EX: In 1755, an earthquake shook Lisbon and destroyed most of the city.**

Convergent Boundary	
Seafloor Spreading	
Transform Boundary	
Subduction Zone	

Day 4 (Due Friday):

Write the vocabulary word on the line. Then draw a diagram (picture with labels) of each word.

_____	_____	_____	_____
_____	_____	_____	_____