Name:	Date:	Period:
	Subduction	
Direction: Use the following maps a Answer the following questions for not write on, mark up, or destroy th	the stated map. Answer all question	
Similarities and Difference of Occ Earth's crust using your notes.	eanic and Continental Crust: Cor	mpare and contrast the two types of
Geography Lingo: Define the follo	owing words in your words. You mo	ıy use a reference.
Mountain Range:		
Trench:		
Volcano:		
Earthquake:		

Map of Japan:  Look at the volcano map. Describe the geography of the land and ocean around and on the islands making up Japan
Do the volcanoes follow a particular trend or pattern on land and ocean? If so, describe the pattern; if not, explain how the volcanoes occur randomly.
Look at the earthquake map. Describe where most of the earthquakes occur, on land, right off the coast, or away from the ocean trench.
The larger dots represent larger magnitude earthquakes. Where do most of the larger earthquakes occur around Japan? Why might this be happening?
Map of Chile: Look at the volcano map. Describe the geography of the land and ocean around Chile.
Do the volcanoes follow a particular trend or pattern on land? If so, describe the pattern; if not, explain how the volcanoes occur randomly.
Look at the earthquake map. Describe where most of the earthquakes occur, on land, right off the coast, or away from the ocean trench.

The larger dots represent larger magnitude earthquakes. Where do most of the larger earthquakes occur around Chile? Why might this be happening?
Map of Alaska:  Look at the volcano map. Describe the geography of the land and ocean of Alaska in the southern coastal part of the state.
Do the volcanoes follow a particular trend or pattern on land? If so, describe the pattern; if not, explain how the volcanoes occur randomly.
Look at the earthquake map. Describe where most of the earthquakes occur, on land, right off the coast, or away from the ocean trench.
The larger dots represent larger magnitude earthquakes. Where do most of the larger earthquakes occur around Alaska? Why might this be happening?