Name:	Plate Tectonics Review Date:
	5, 6, 7, Earth Diagram worksheet and Plate Tectonics Review, as not all the notes Due on Mon, May 16: Plate Tectonics Project (map, computer lab worksheet, & the
1.	Upper mantle and crust that is broken into pieces called plates
2.	Soft layer of earth that has convection currents and causes plates to move
3.	Individual who proposed the Continental Drift Theory
4.	Large landmass or supercontinent
5.	New ocean floor is created at the boundary
6.	Boundary in which plates move apart
7.	Boundary in which plates collide
8.	Boundary that produces <b>only</b> earthquakes
9.	Boundary that produces mountains, volcanoes, and trenches
10.	Boundary that produces rift valleys and mid-ocean ridges
11.	Boundary in which two plates scrape past each other
12.	Two types of crust are and
13.	Boundary that creates sea-floor spreading
14.	Volcanoes are produced at boundaries, boundaries and
15.	Area in which one plate sinks underneath another
16.	The crust is denser (heavier) than the crust
17.	The three main layers of the earth are,, and
18.	The crust supports the ocean
19.	The crust supports the continents
20.	The main driving force that moves the plates are the currents that are located in the
21.	Know the layers of the earth on a diagram: oceanic crust, continental crust, lithosphere, asthenosphere, mesosphere, outer core, & inner core
22.	The presence of the same and on several continents supports the idea of continental drift.
23.	The outer core is made up of a layer. (liquid or solid)
24.	The inner core is made up of a layer. (liquid or solid)
25.	If the continents were put together, they would fit like a
26.	Rocks closer to the mid-ocean ridge are (younger, older) than rocks farther from the mid-ocean ridge.