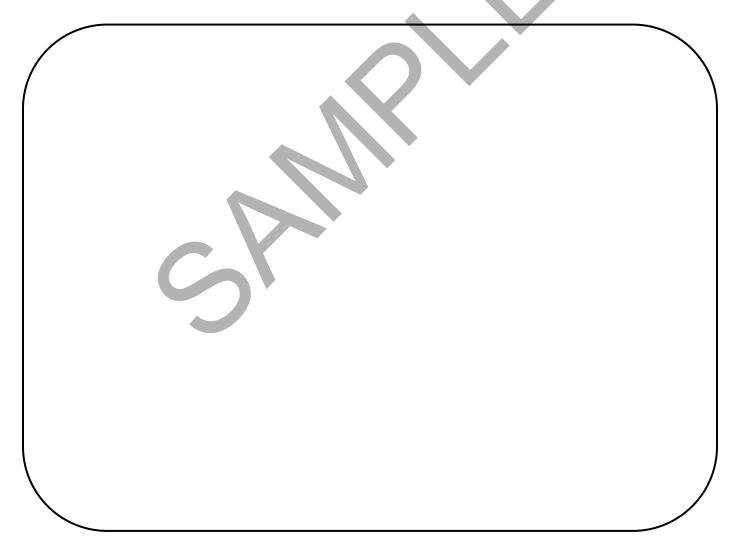
Volcanoes, Earthquakes & Plate Tectonics Notebook

Illustrate and label the four layers of the Earth. Summarize what you learned about each one.



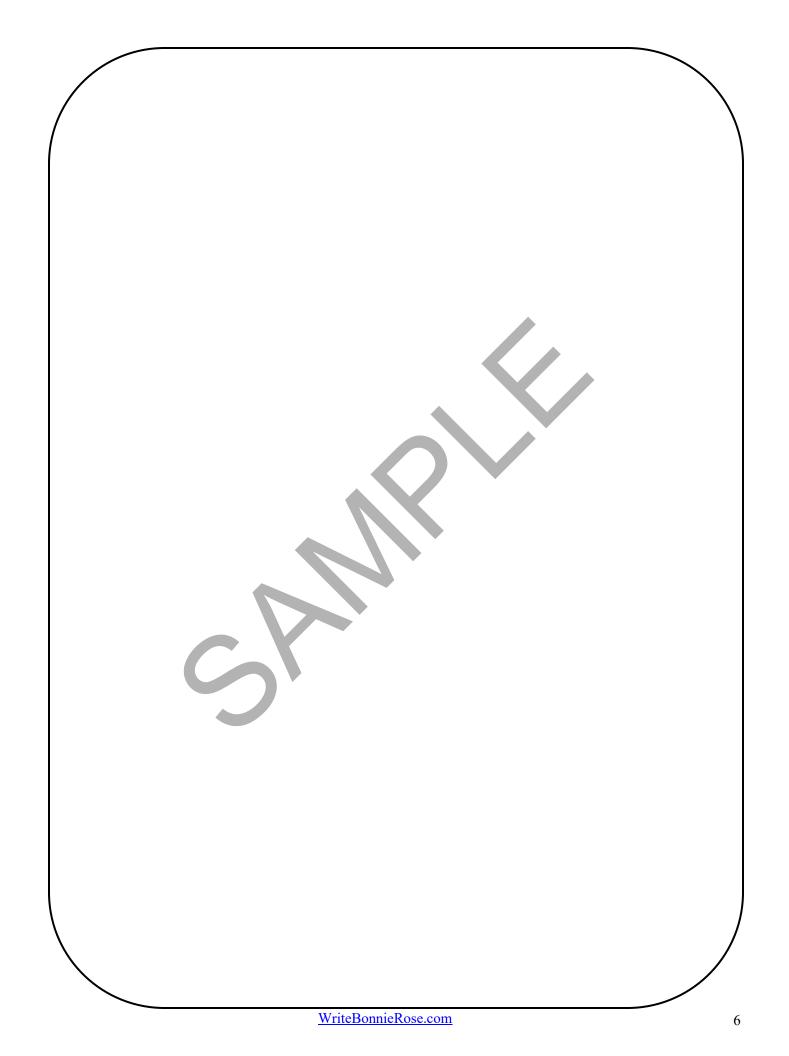
Illustrate and label the continental crust, oceanic crust, lithosphere, and asthenosphere.



On the next page, summarize what you learned about each one.

What comes together to form the lithosphere?	
What do these plates move on?	
On the next page, draw the map that shows one wa	ay to divide the earth i

On the next page, draw the map that shows one way to divide the earth into tectonic plates and label each plate.



Name the means.	three ways tectonic plates come together	and explain what	each way
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[llustrate a	nd label the three ways tectonic plates com	e together.	

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Where are divergent boundaries the most common?	
What creates more ocean floor?	_ _
	_
Illustrate and label what happens along a divergent boundary in the ocean.	
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What happens when boundaries diverge on a continent?	_
	_
Illustrate and label what happens along a divergent boundary on a continent.	