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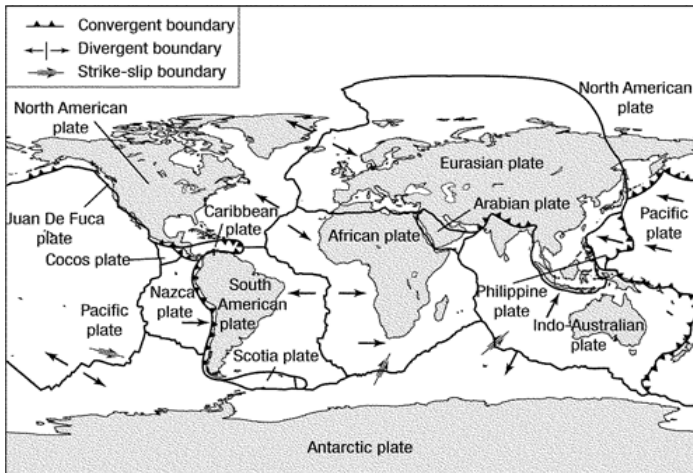
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Ch. 14 Study Guide

Define each term

- a. mid-ocean ridge
- b. convergent plate boundary
- c. Asthenosphere
- d. subduction zone

5. What do we call the currents that drive plate motion inside the Earth?
What layer of Earth do these currents occur in?



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Ch. 14 Study Guide

6. What type of plate boundary occurs between the North American Plate and the Eurasian Plate, shown in the figure above?
- a. transform boundary
 - b. divergent boundary
 - c. convergent oceanic-continental plate boundary
 - d. convergent oceanic-oceanic plate boundary

Fill in the Table Below:

	Description	Features Formed	Real-Life Example
Divergent Boundary			
Transform Boundary			
Convergent (ocean to continent)			
Convergent (continent to continent)			