**PLATE BOUNDARY TYPES**

Plate Tectonics Reading

Go to the “Plate Tectonics Reading 2012” on your teachers website, or to <http://cengagesites.com/academic/assets/sites/2711_Monroech02.pdf> . Begin reading on page 39 and finish on page 50 (page numbers are listed at the top of the pages) at the heading “Plate Tectonics: A Unifying Theory.” Answer the following questions on your own sheet of paper.

1. What is the Plate Tectonic Theory?
2. Describe what a divergent boundary is and make a rough sketch of one.
3. What is formed at a divergent boundary, and where do they usually occur.
4. Describe what a convergent boundary is and make a rough sketch of one.
5. List and describe what is formed for the three types of convergent boundaries.
6. Describe what a transform boundary is and make a rough sketch of one. Name a famous North American transform boundary.

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