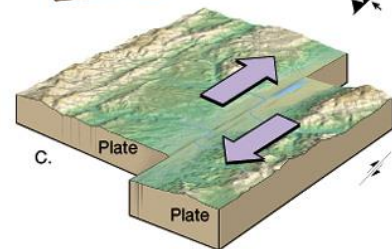
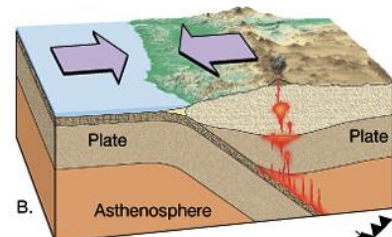
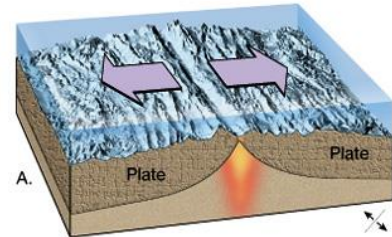
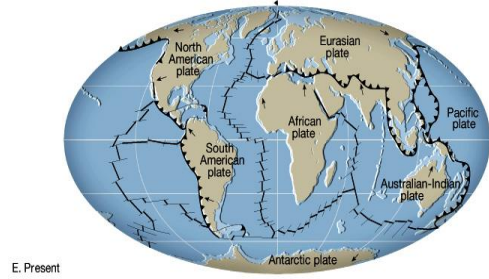
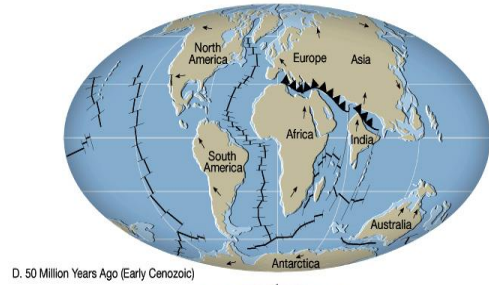
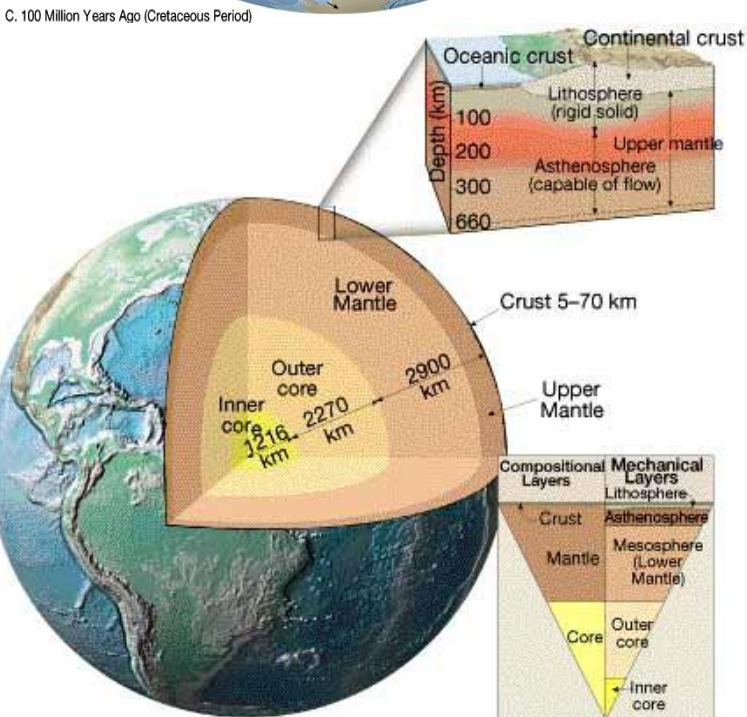
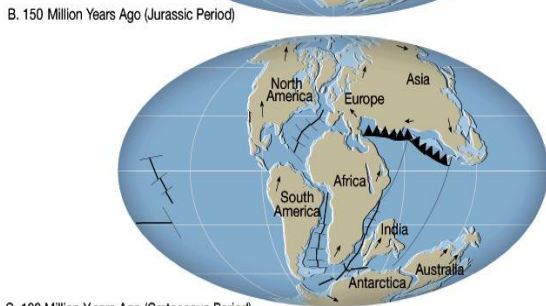
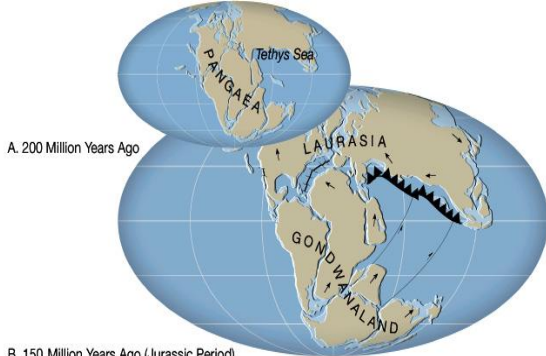
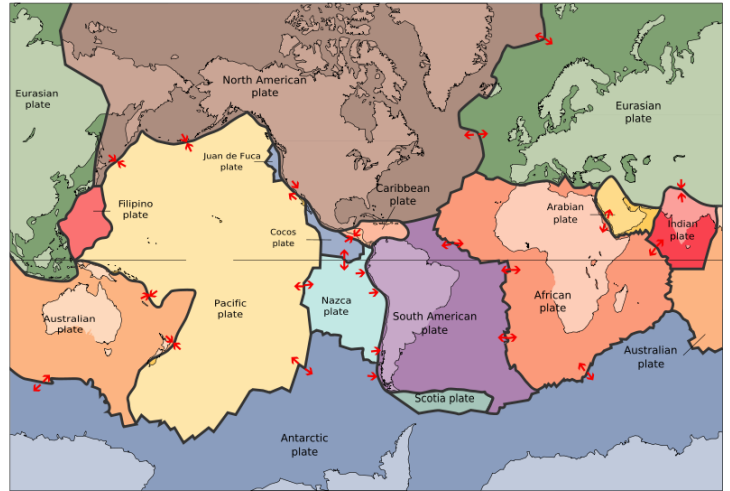
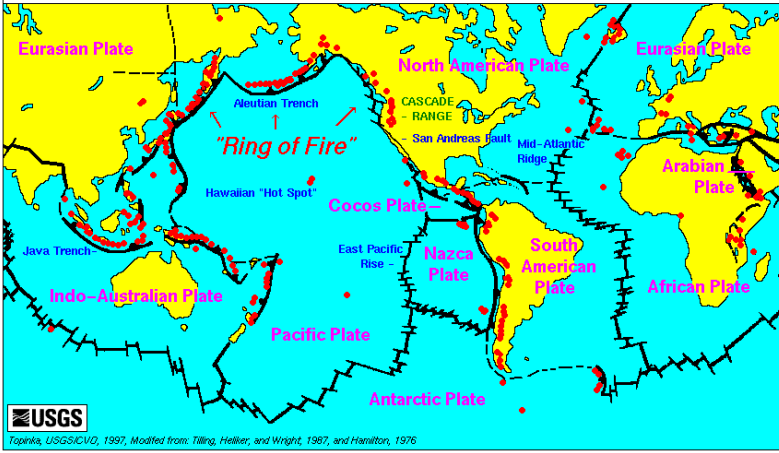
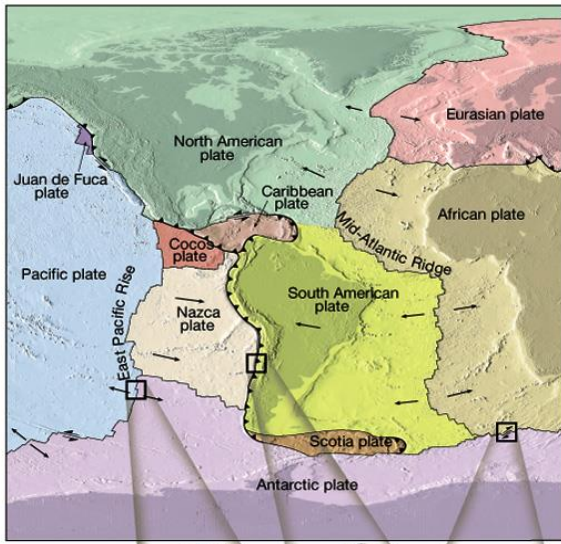
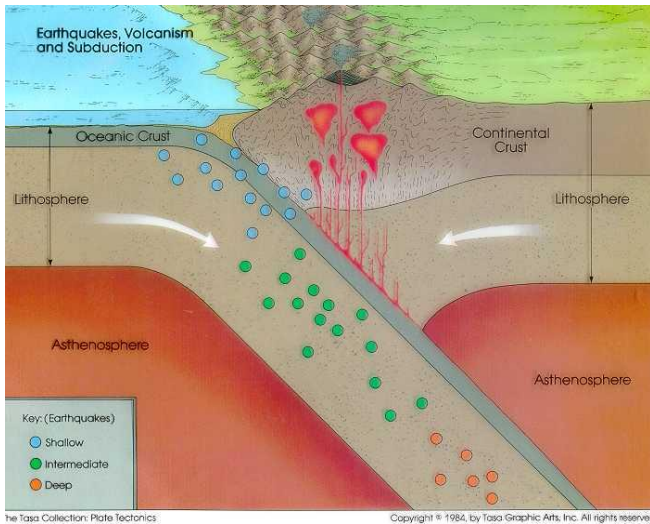
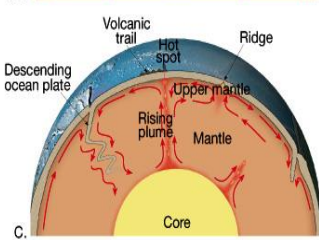
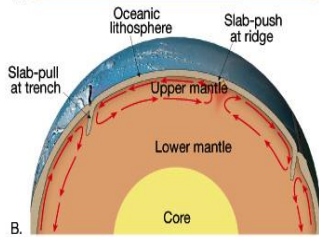
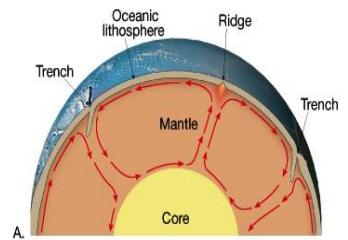


Active Volcanoes, Plate Tectonics, and the "Ring of Fire"





A. Divergent boundary B. Convergent boundary C. Transform boundary

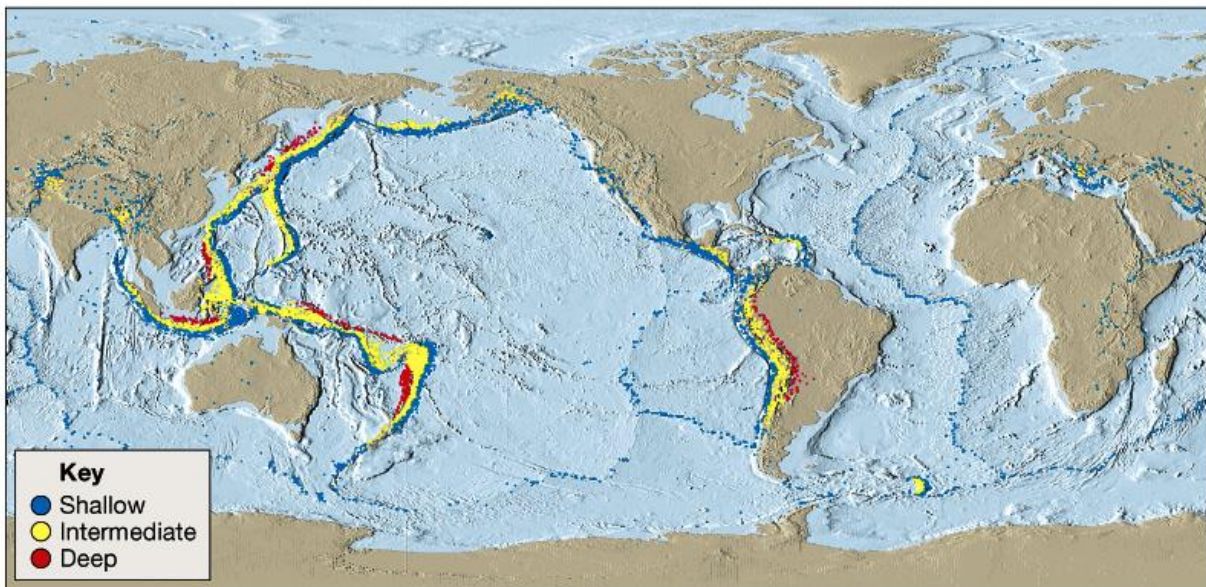
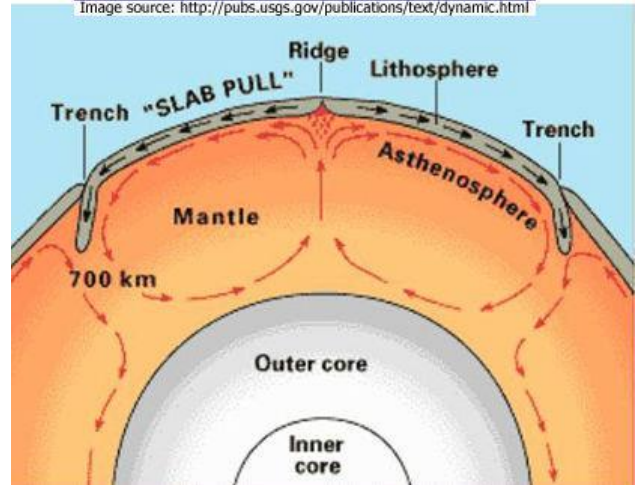


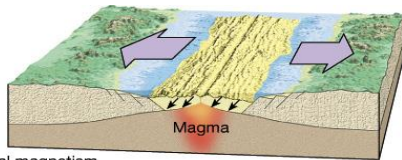
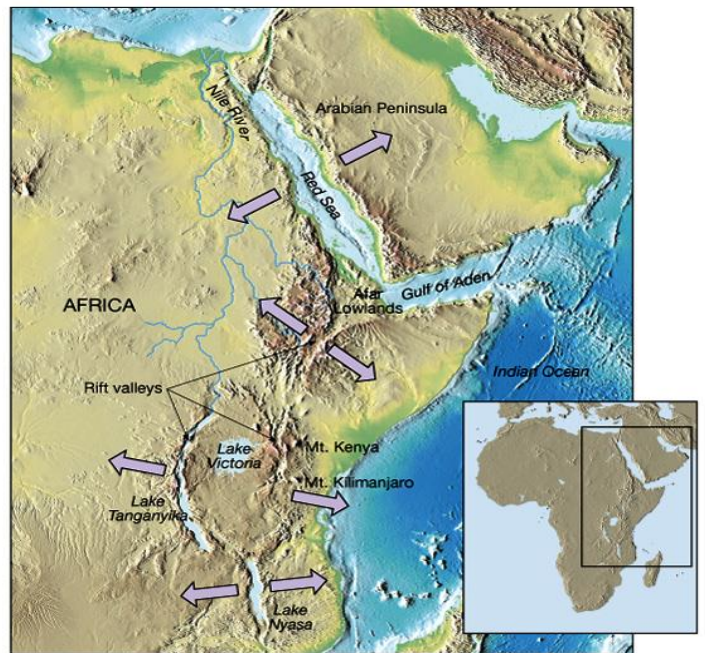
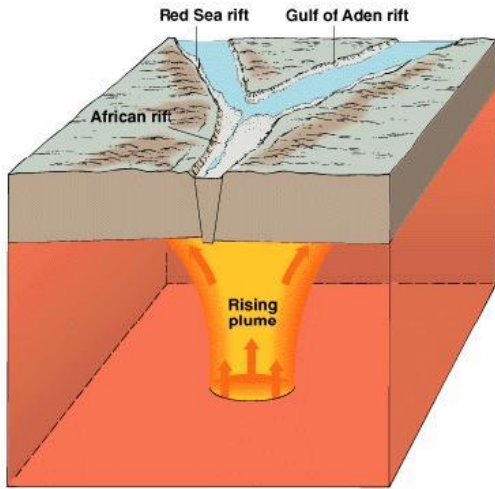
The Tasa Collection: Plate Tectonics

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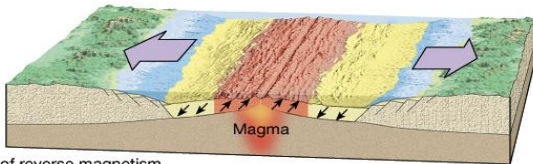
The Forces That Cause Plate Tectonics

Image source: <http://pubs.usgs.gov/publications/text/dynamic.html>

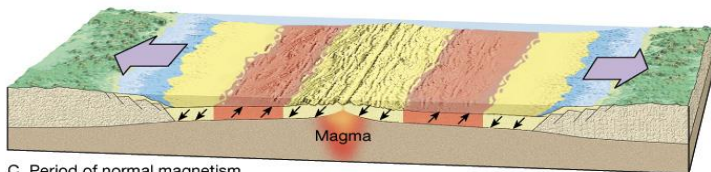




A. Period of normal magnetism



B. Period of reverse magnetism



C. Period of normal magnetism

