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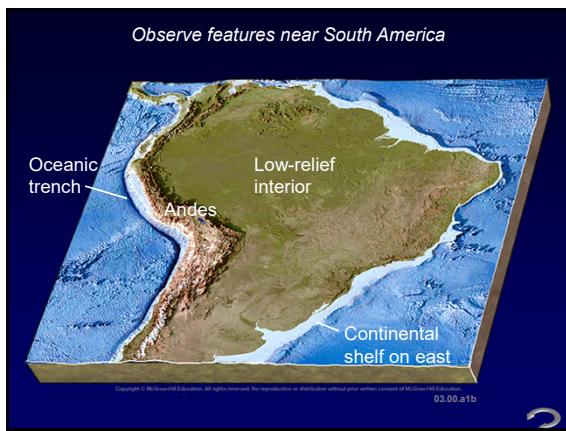
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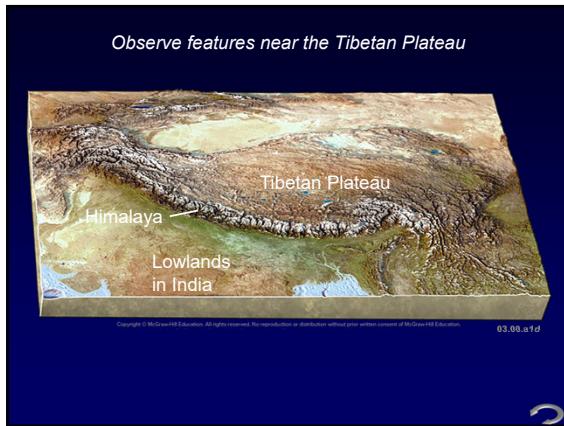
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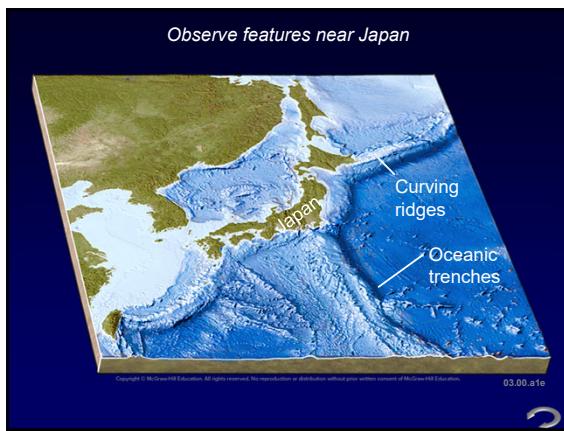
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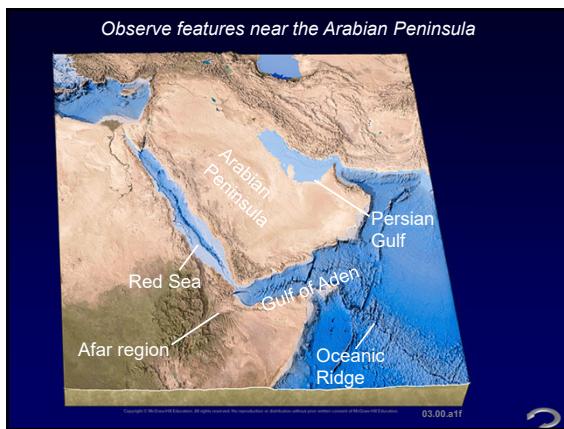
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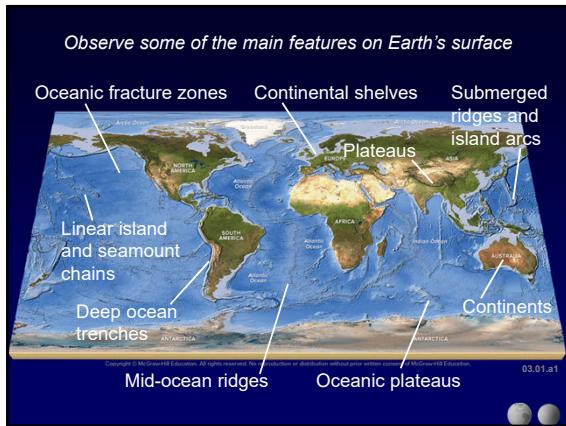
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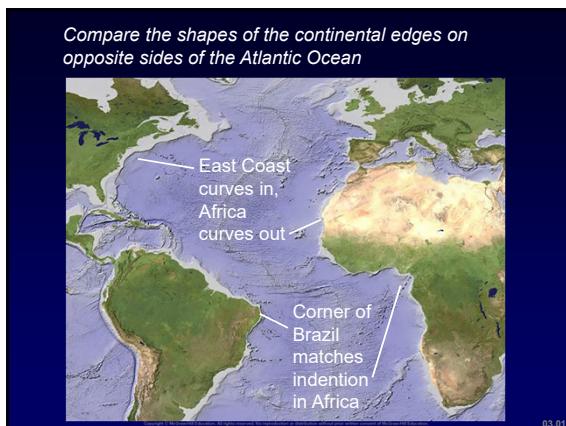
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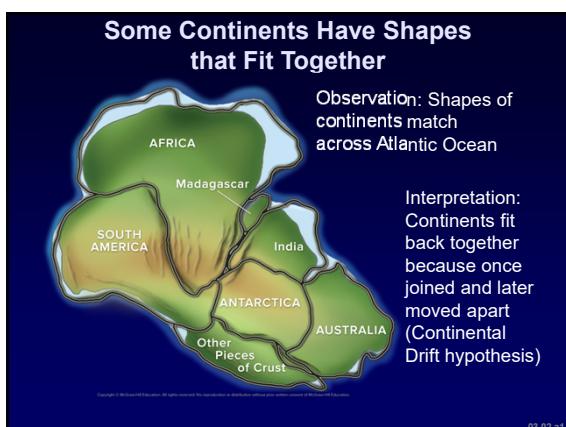
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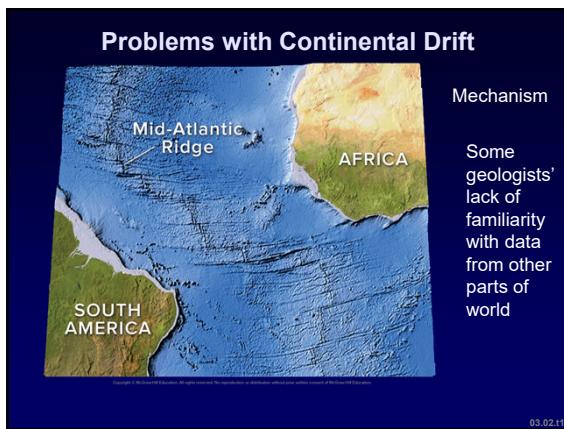
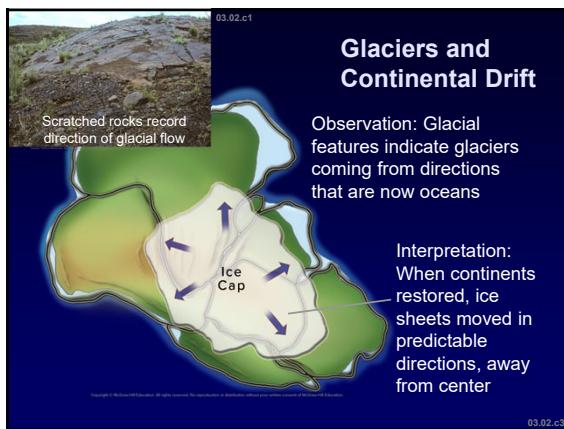
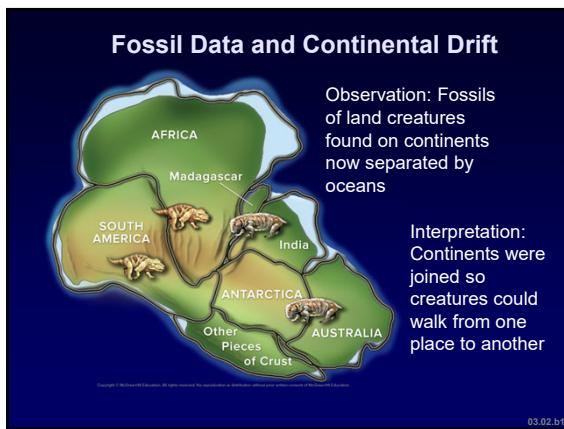
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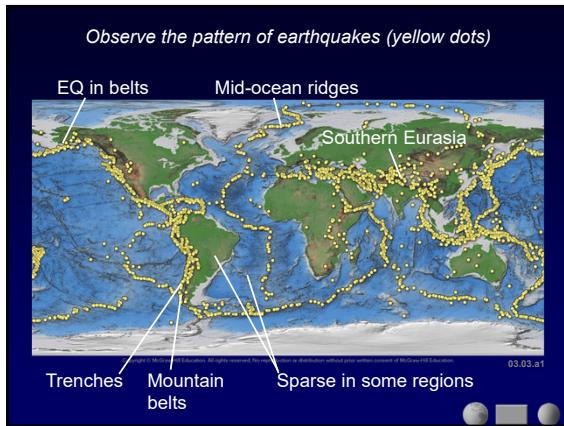
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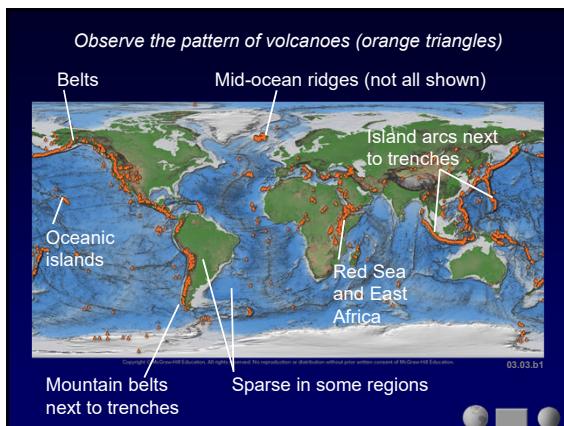
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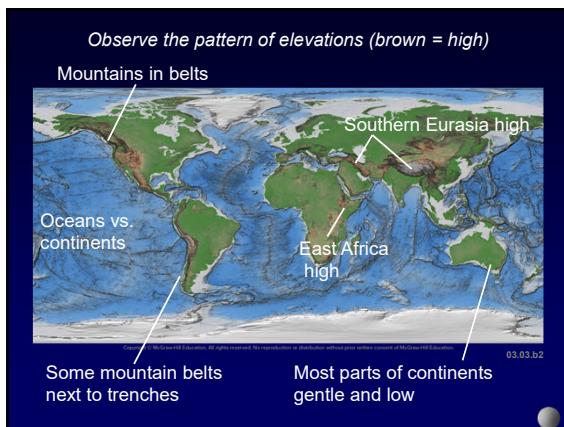
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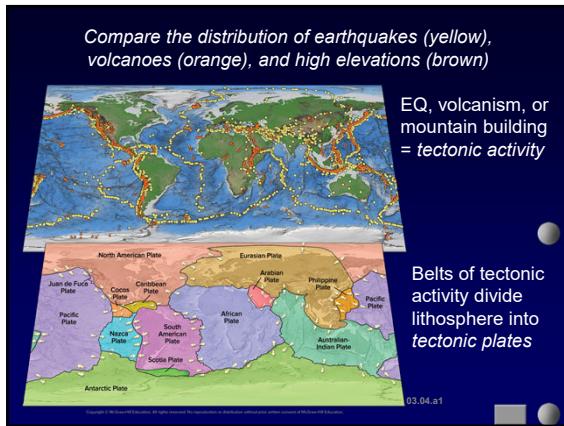
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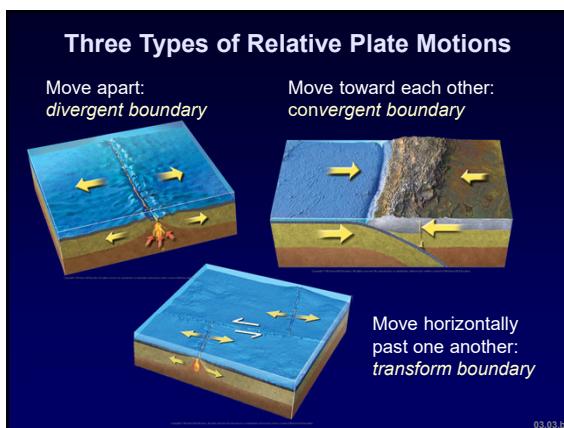
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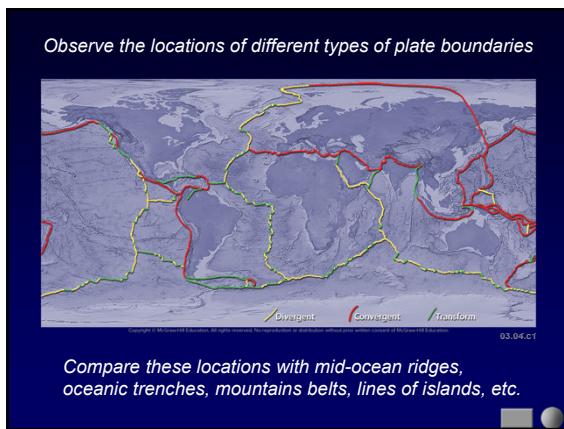
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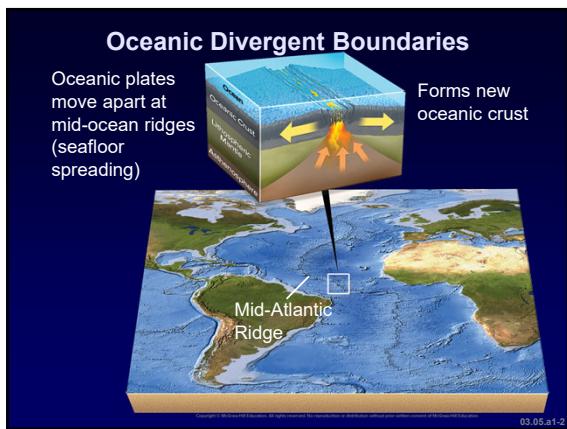
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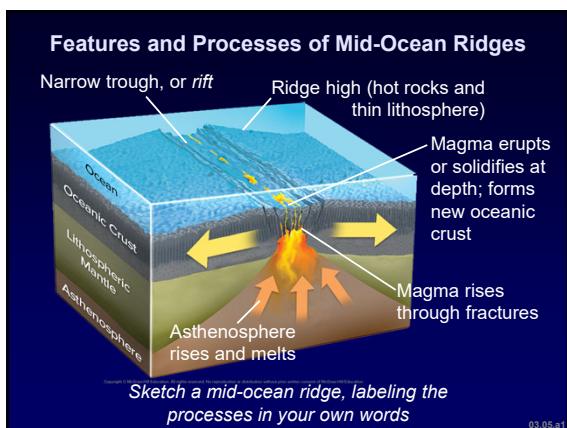
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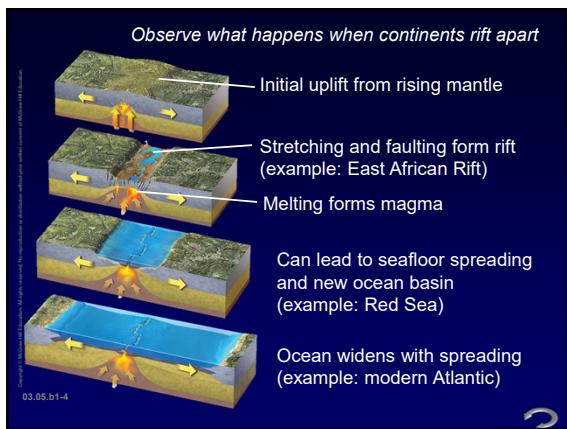
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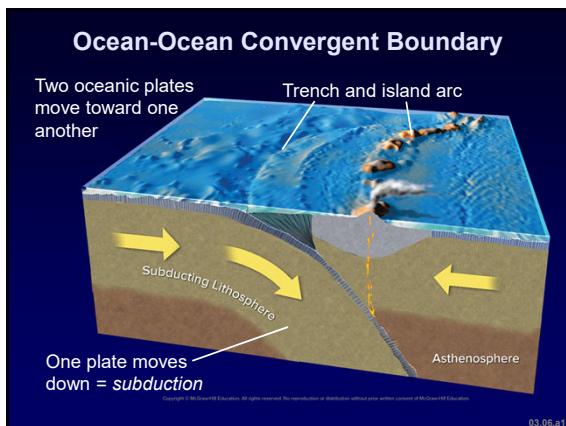
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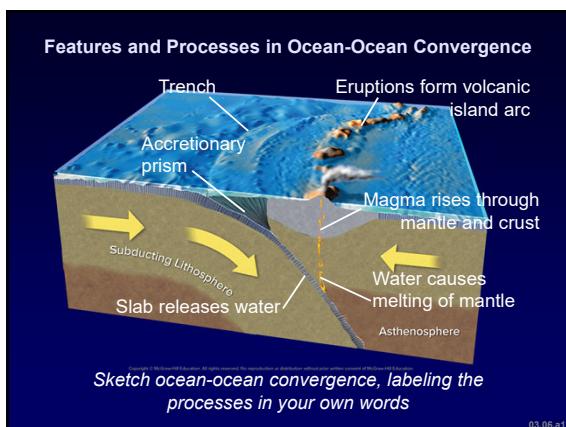
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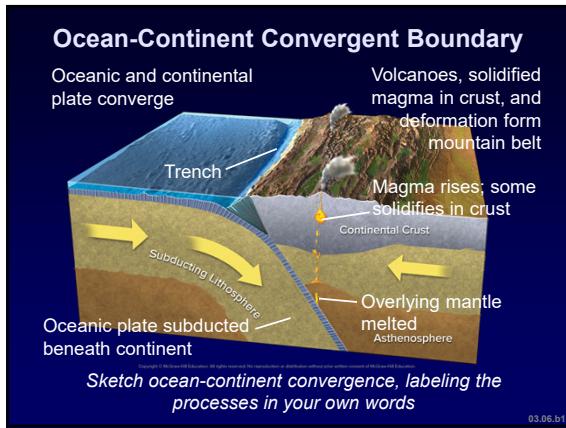
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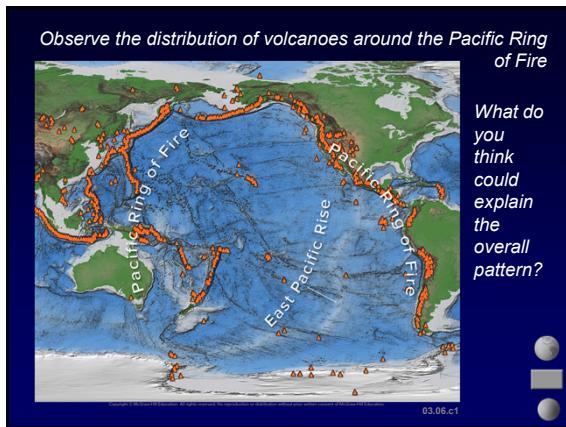
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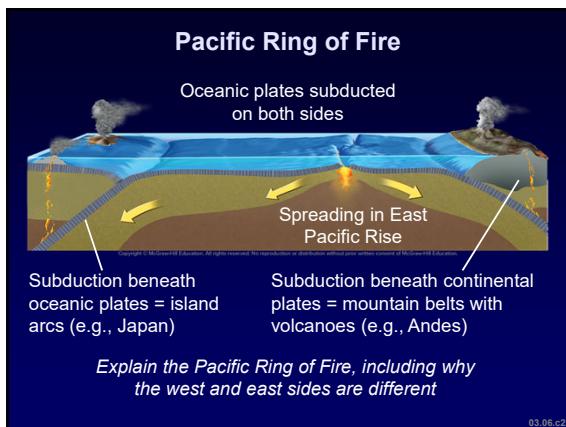
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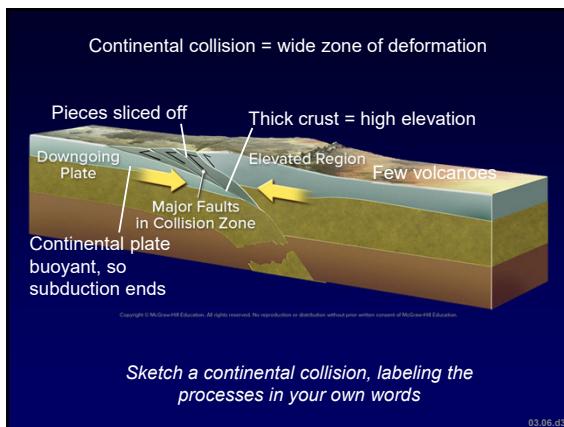
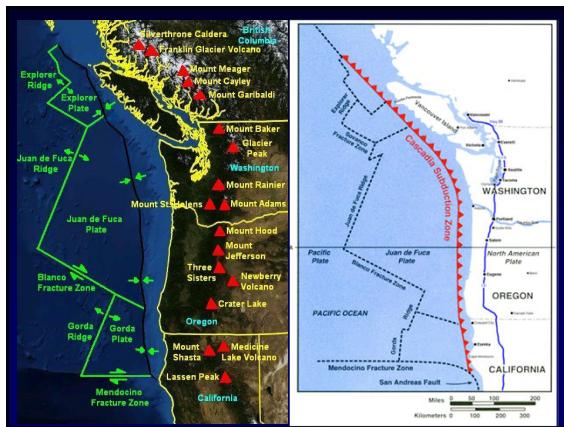
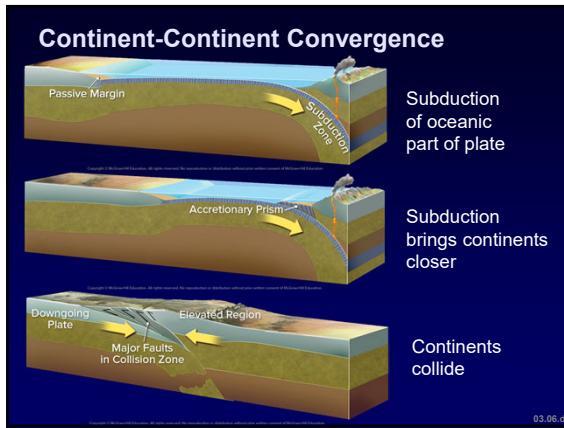
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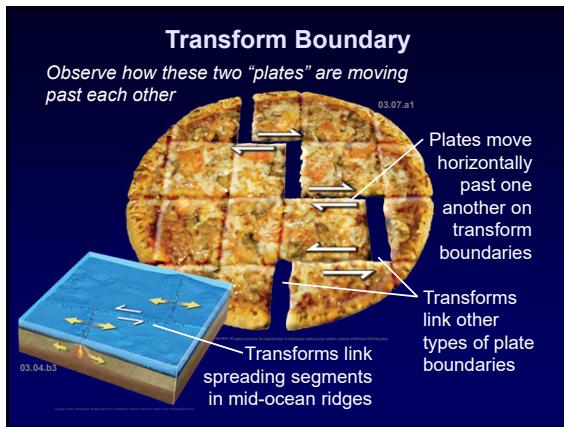
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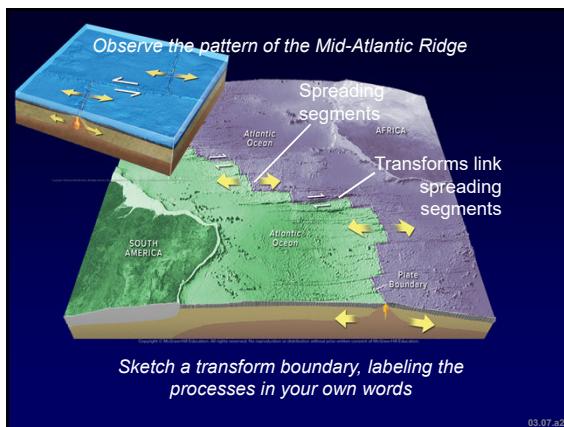
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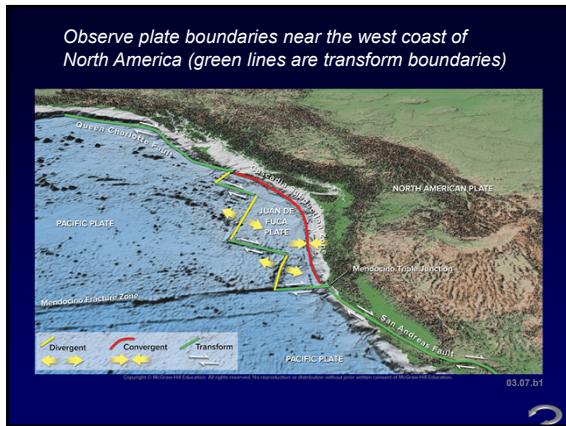
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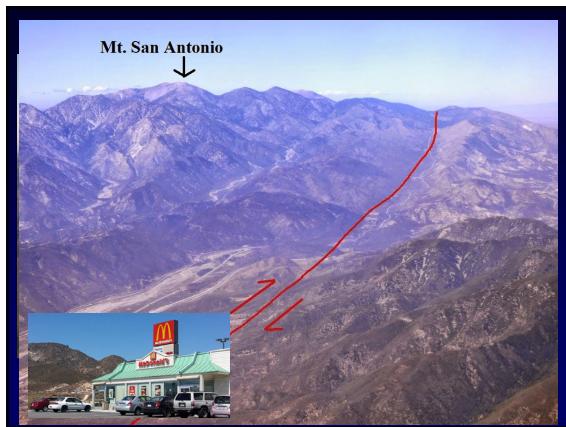
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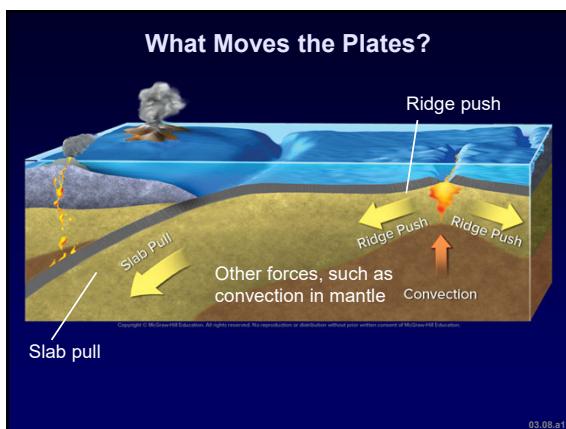
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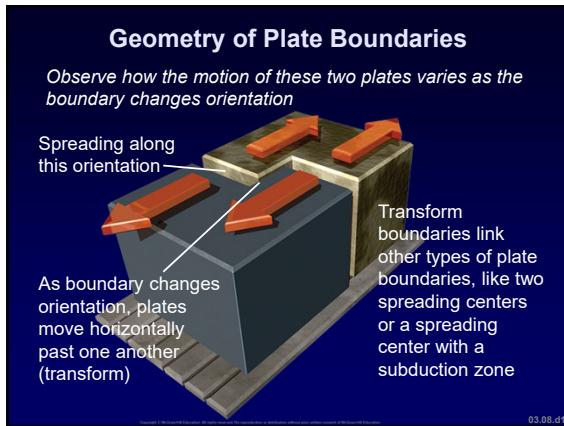
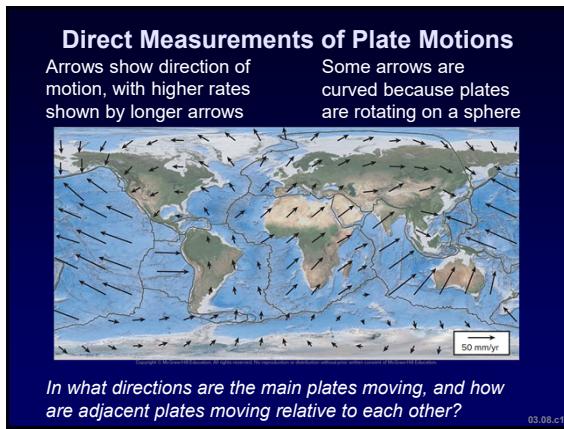
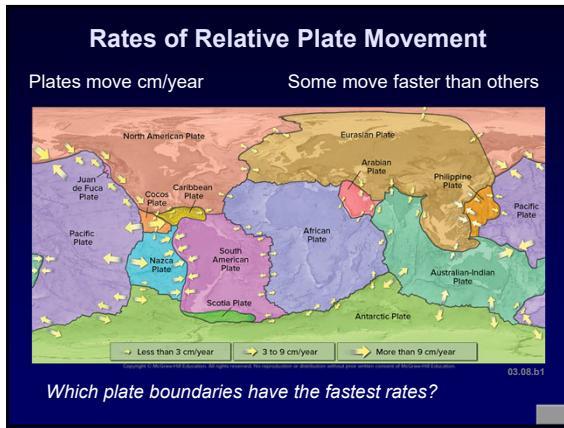
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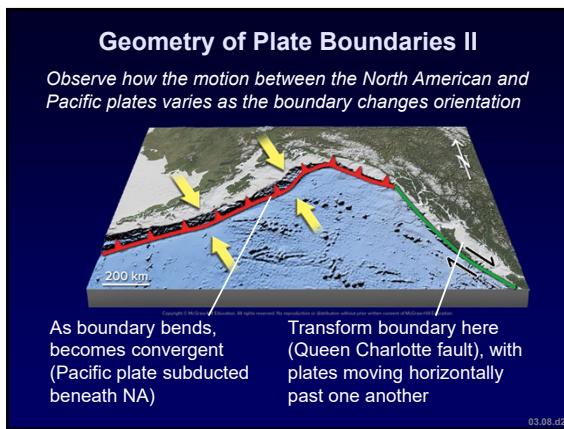


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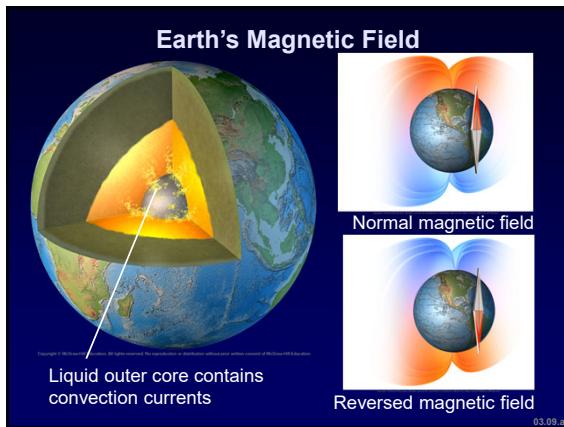
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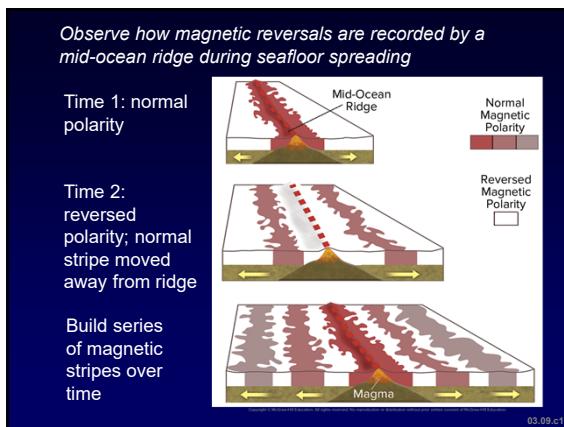
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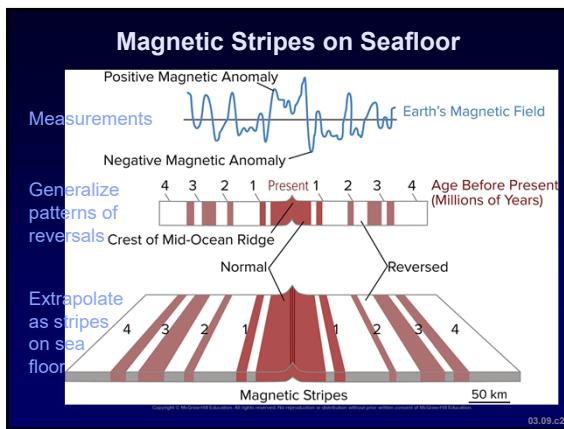
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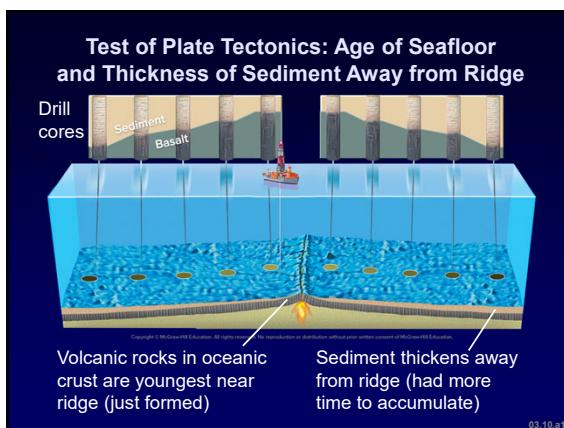
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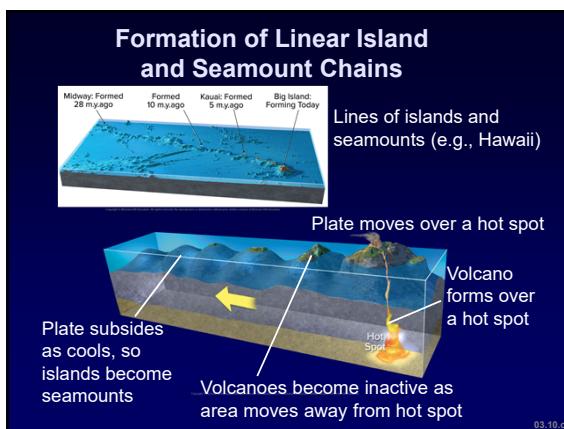
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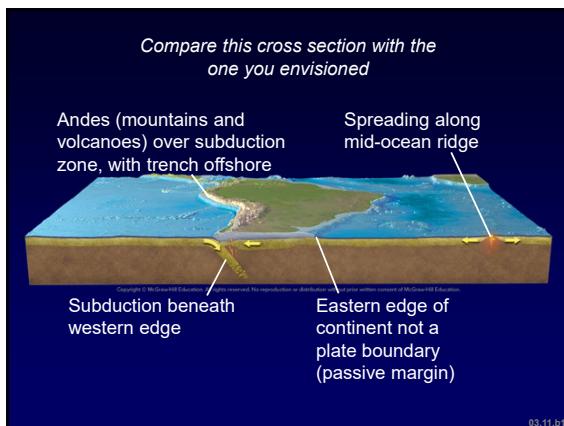
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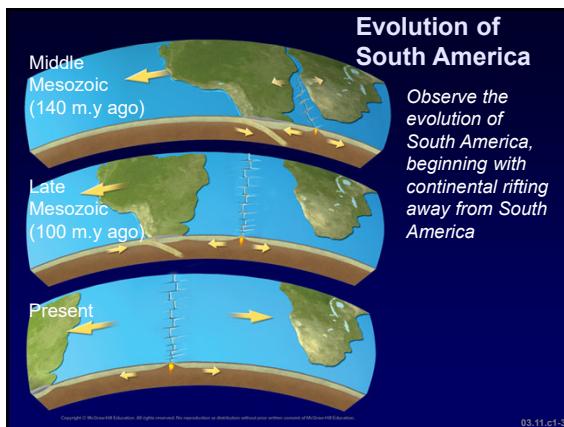
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*Investigation: Where is the Safest Place to Live*

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Identify possible plate boundaries in this area and indicate whether the boundary is divergent, convergent, or transform

Identify where you would get earthquakes and volcanoes, and then determine where it is safest to live

03.12.a1

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*Sketch and describe the geometry of the plates in the subsurface, using figures in the textbook as a guide to the geometries of the plates and thickness of the lithosphere, oceanic crust, and continental crust*

03.12.a1

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