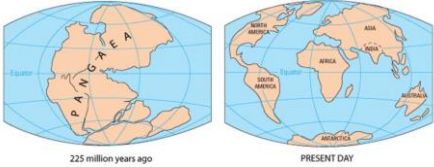
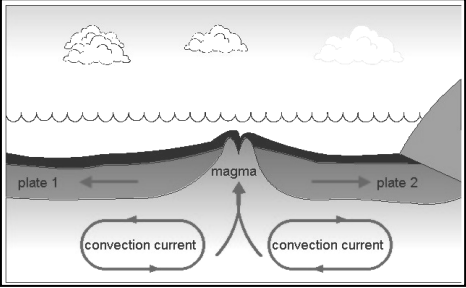
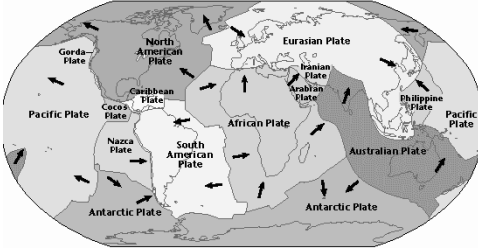
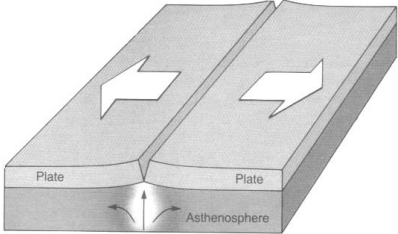
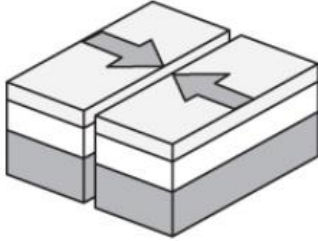
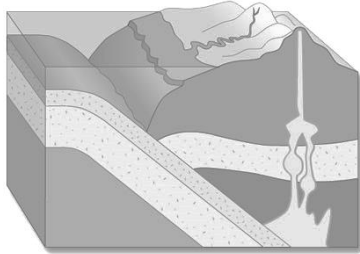
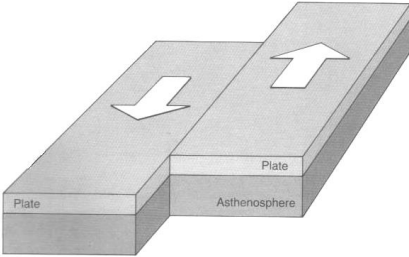


Geological Events Review Cards

Directions:

- Students can use the review cards individually or in pairs to review the concepts
- Each concept has four cards to match: Concept, Description, Diagram, Effects/Events

<p>Continental Drift</p>	<p>At one time the continents were joined together, but over time they have moved slowly to their current locations</p>		<p>Continents will continue to slowly move</p>
<p>Seafloor Spreading</p>	<p>Hot, less dense material below the Earth's crust rises up pushing older crust away in opposite directions</p>		<p>New ocean floor is created</p>
<p>Plate Tectonics</p>	<p>The Earth's crust and part of the Upper Mantle are broken into sections that move</p>		<p>Plates will continue to move</p>
<p>Divergent Boundary</p>	<p>Two plates are moving apart</p>		<p>Rifts, Ridges, Volcanoes, Earthquakes, new crust</p>

<p>Convergent Boundary</p>	<p>Two plates collide</p>		<p>Mountains, Volcanoes, Trenches, and Earthquakes</p>
<p>Subduction Zone</p>	<p>Location where one plate sinks beneath another plate causing rock to melt and rise upward as magma</p>		<p>Trench and Volcano</p>
<p>Transform Boundary</p>	<p>Plates slide past one another</p>		<p>Earthquakes, crust not created nor destroyed</p>