

# Plate Boundaries 3-Part Cards

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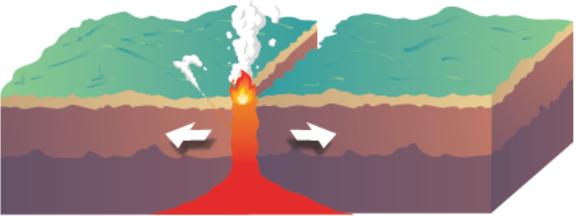
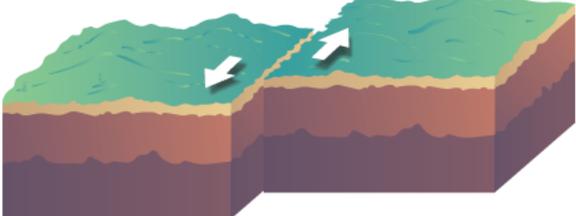
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<p>divergent boundary</p>	<p>convergent boundary</p>	<p>transform boundary</p>
<p>At a divergent plate boundary, plates move away from each other. Oftentimes, mid-ocean mountain ranges and islands will form at a divergent boundary. Divergent boundaries can cause volcanic activity and shallow earthquakes.</p>	<p>At a convergent plate boundary, plates move towards each other. Where they meet, one plate dives (subducts) under the other. Oftentimes, mountain ranges and volcanoes will form at a convergent boundary. Convergent boundaries can cause earthquakes and volcanoes.</p>	<p>At a transform plate boundary, plates slide laterally past each other. Transform boundaries can cause earthquakes, but do not typically cause volcanic activity.</p>

Note: The descriptions on this page include the name of the boundary type.

<p>At this type of plate boundary, plates move away from each other. Oftentimes, mid-ocean mountain ranges and islands will form at a this type of boundary. This boundary can cause volcanic activity and shallow earthquakes.</p>	<p>At this type of boundary, plates move towards each other. Where they meet, one plate dives (subducts) under the other. Oftentimes, mountain ranges and volcanoes will form at this type of boundary. This boundary can cause earthquakes and volcanoes.</p>	<p>At this type of plate boundary, plates slide laterally past each other. This type of boundary can cause earthquakes, but do not typically cause volcanic activity.</p>
<p>divergent boundary</p>	<p>convergent boundary</p>	<p>transform boundary</p>

Note: The descriptions on this page do NOT include the name of the boundary type.