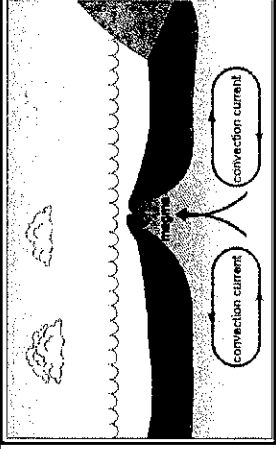
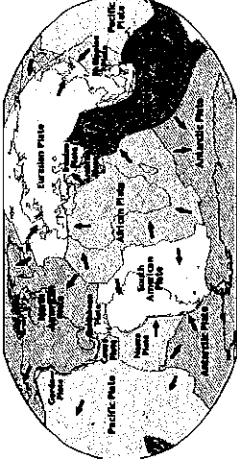
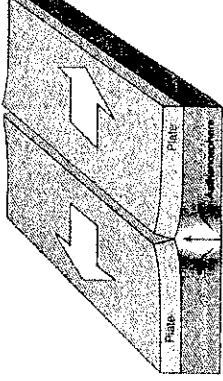
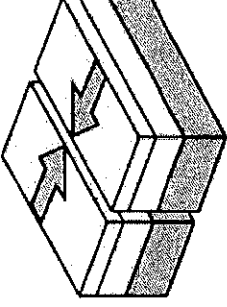
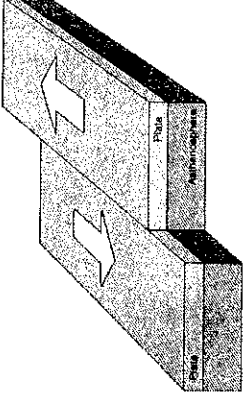


Continental Drift	At one time the continents were joined together, but over time they have moved slowly to their current locations		Continents will continue to slowly move
Seafloor Spreading	Hot, less dense material below the Earth's crust rises up pushing older crust away in opposite directions		New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

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