



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Core

Gondwana

Crust

Continental shelf

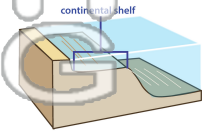
Convergent boundary

Convection

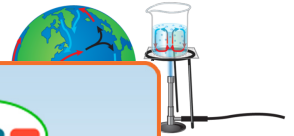
Desalination

Divergent boundary

1. _____ - the region of the ocean floor that begins at the shoreline and gradually deepens toward the open ocean



2. _____ - the transfer of heat energy from the movement of currents



3. _____ other



4. _____ and iron

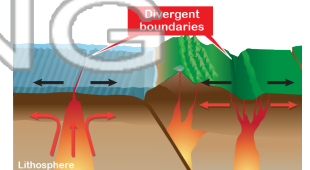
PREVIEW
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5. _____ and cont

6. _____ - the process of removing salt from ocean water



7. _____ - a boundary where two tectonic plates move away from each other



8. _____ - the Southern continental mass formed when Pangaea broke apart approximately 180 million years ago





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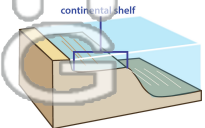
Convergent boundary

Convection

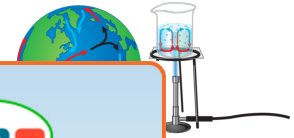
Desalination

Divergent boundary

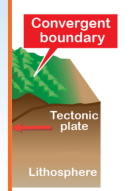
1. continental shelf - the region of the ocean floor that begins at the shoreline and gradually deepens toward the open ocean



2. convection - the transfer of heat energy from the movement of currents



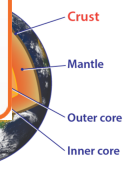
3. convergent boundary - a boundary where two tectonic plates move toward each other



4. core - the central part of the Earth



5. crust - the uppermost layer of the Earth's solid outer shell

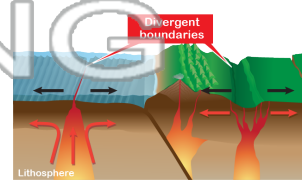


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6. desalination - the process of removing salt from ocean water



7. divergent boundary - a boundary where two tectonic plates move away from each other



8. Gondwana - the Southern continental mass formed when Pangaea broke apart approximately 180 million years ago

