



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Core

Crust

Conduction

Divergent boundary

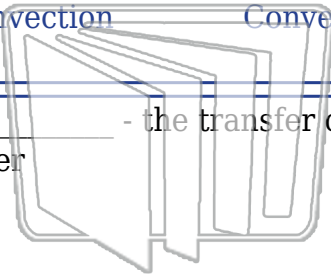
Convection

Convergent boundary

Continental drift

Gondwana

1. _____ - the transfer of heat energy from the contact of one object to another



2. _____ - an early theory that the continents float on the mantle and have moved relative to one another over geologic time



3. _____

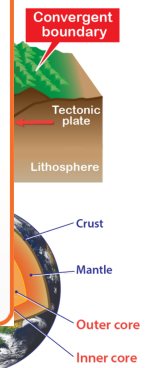


4. _____ other

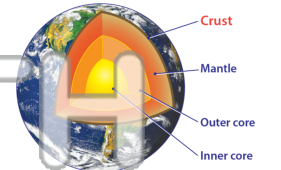
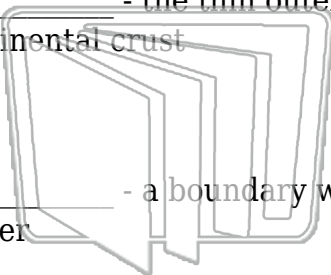
PREVIEW

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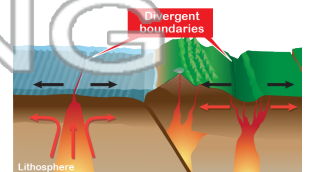
5. _____ and iron



6. _____ - the thin outermost layer of the Earth composed of oceanic and continental crust



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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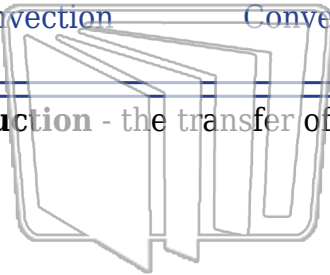
Convection

Convergent boundary

Continental drift

Gondwana

1. **conduction** - the transfer of heat energy from the contact of one object to another



NEW PATH LEARNING



2. **continental drift** - an early theory that the continents float on the mantle and have moved relative to one another over geologic time



3. **conve**

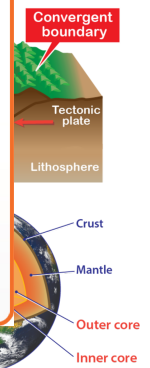


4. **conve**
toward e

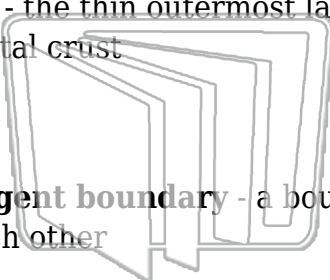
PREVIEW

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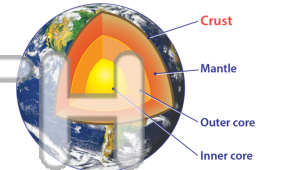
5. **core** -



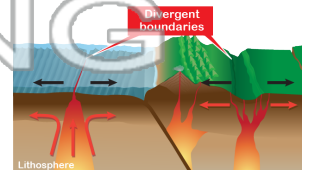
6. **crust** - the thin outermost layer of the Earth composed of oceanic and continental crust



NEW PATH LEARNING



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

