[_____] / **CONTINENTAL COLLISION BOUNDARY**
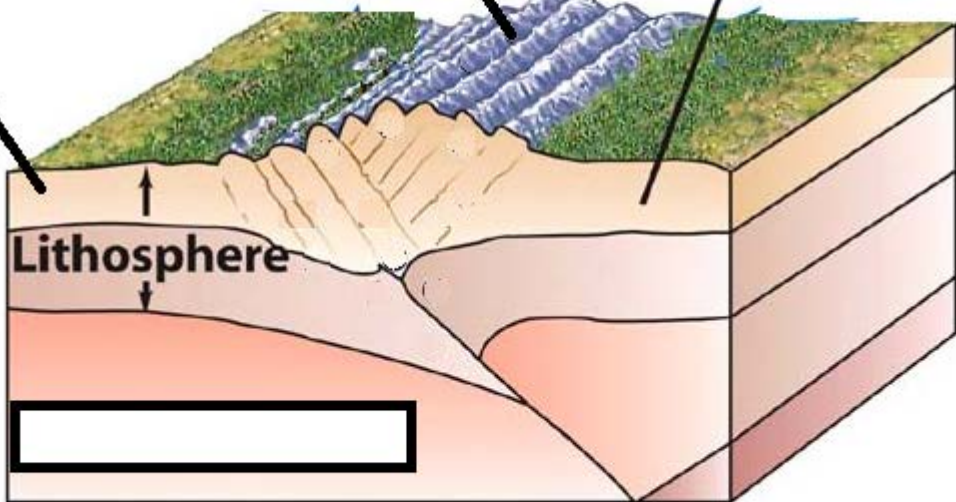
Continental crust

[_____]
FORM

[_____]
crust

Lithosphere

[_____]

LABEL THE DIRECTION THE LITHOSPHERIC PLATES ARE MOVING

_____ / **CONTINENTAL COLLISION BOUNDARY**

_____

FORM

_____

Continental crust

crust

Lithosphere

_____
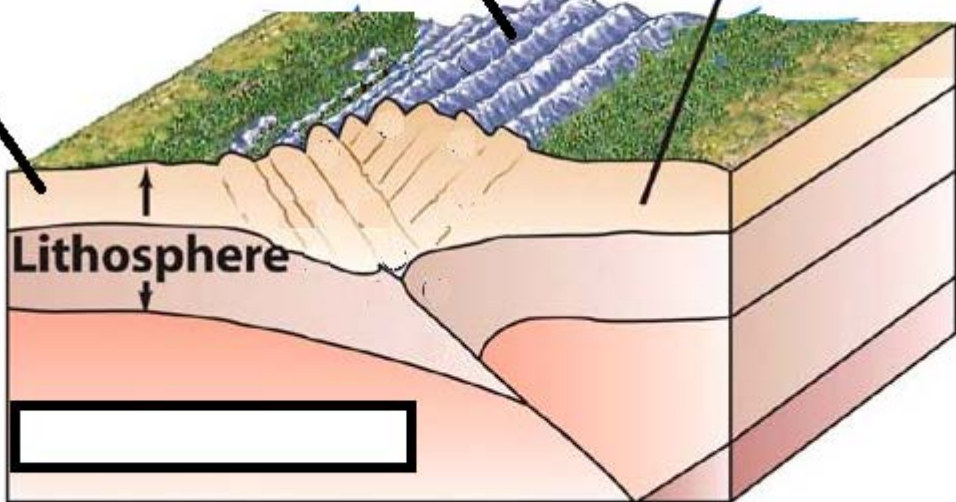
LABEL THE DIRECTION THE LITHOSPHERIC PLATES ARE MOVING

BOUNDARY

crust

valley

hardened upper mantle

Lithosphere
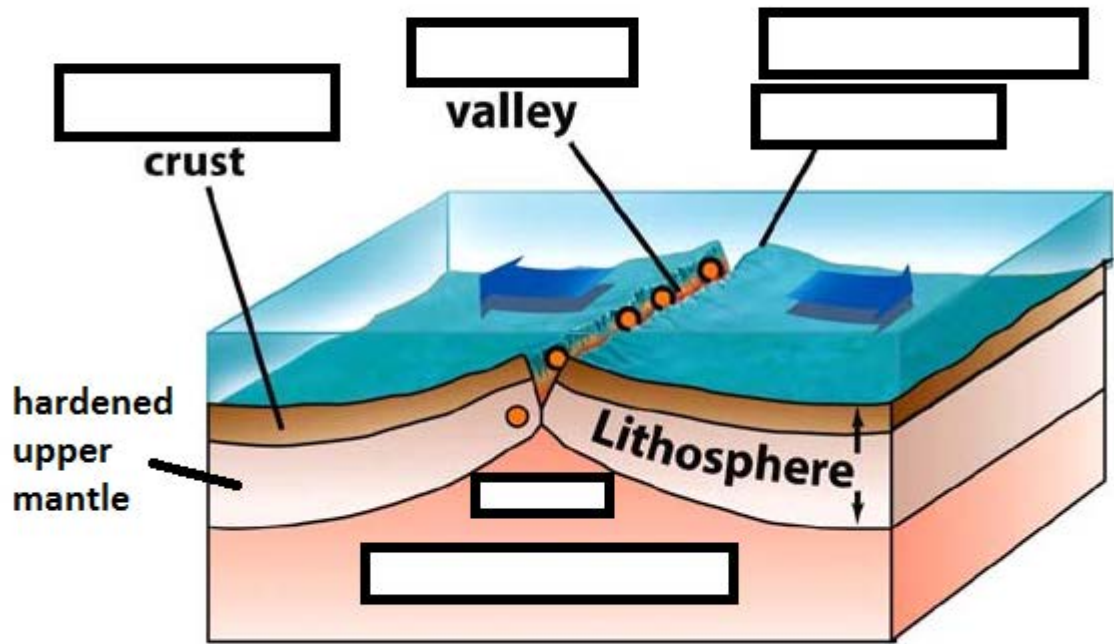
Put arrows on the tectonic plates to show which way they are moving

_____ **BOUNDARY**

_____

_____

_____

crust

valley

hardened upper mantle

Lithosphere

_____

_____
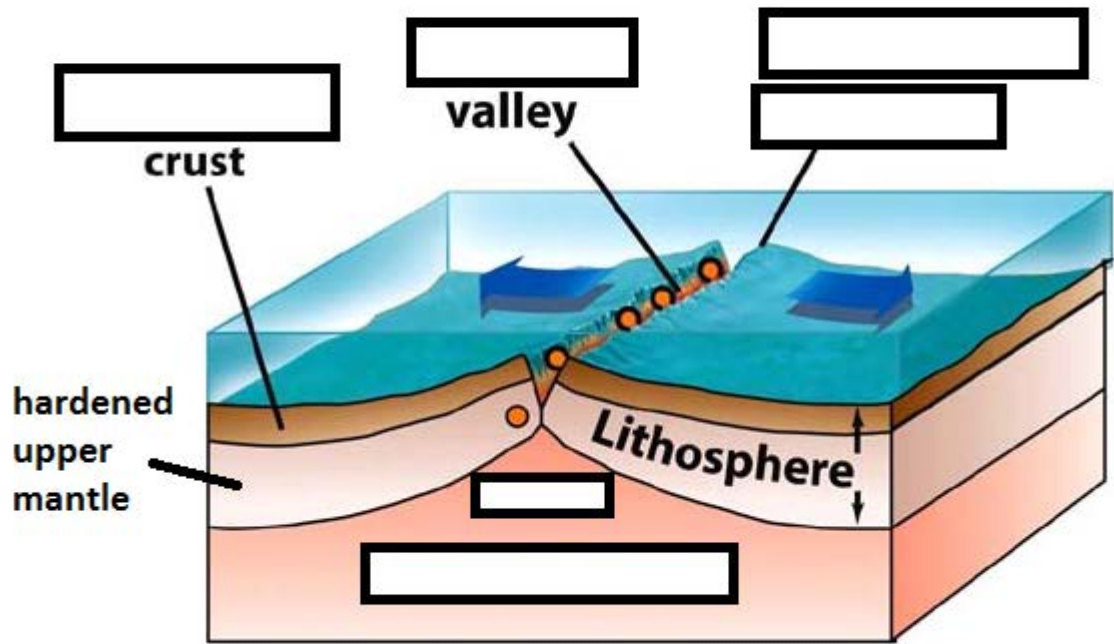
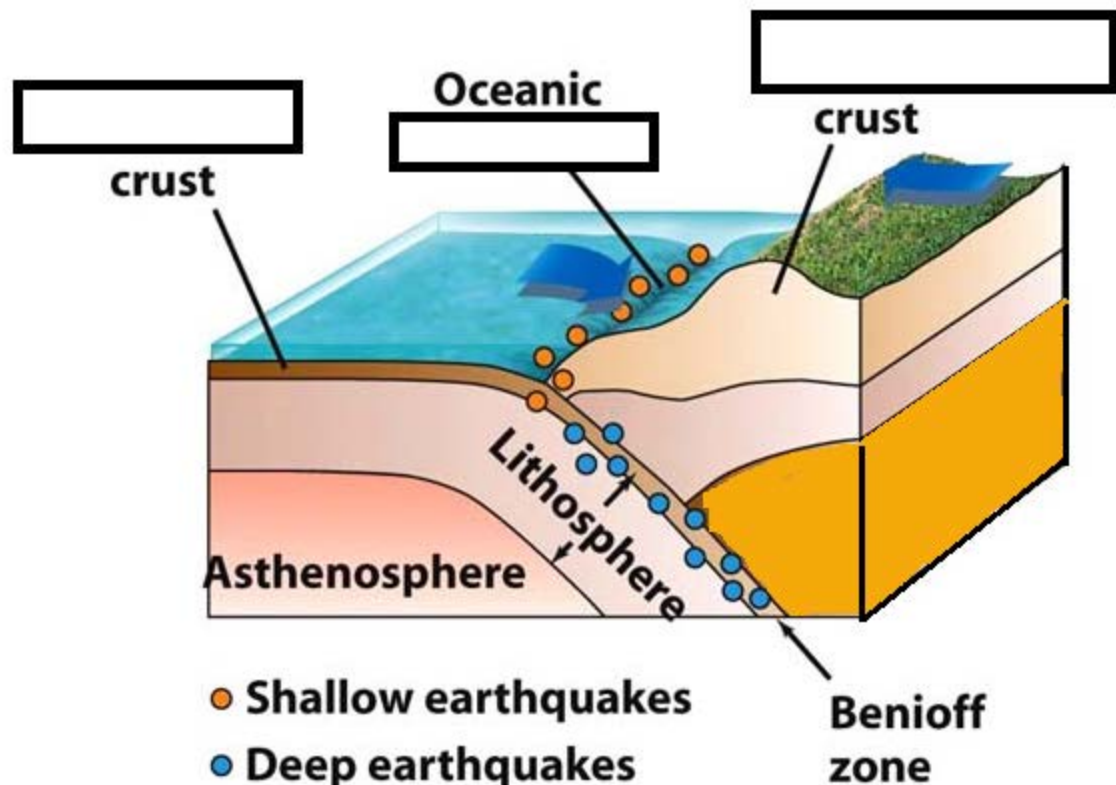**Put arrows on the tectonic plates to show which way they are moving**

OCEANIC AND CONTINENTAL BOUNDARY

AKA: SUBDUCTION ZONE BOUNDARY

crust

Oceanic

crust

Lithosphere

Asthenosphere

Benioff zone

- Shallow earthquakes
- Deep earthquakes

OCEANIC AND CONTINENTAL BOUNDARY

AKA: SUBDUCTION ZONE BOUNDARY

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[ ]

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