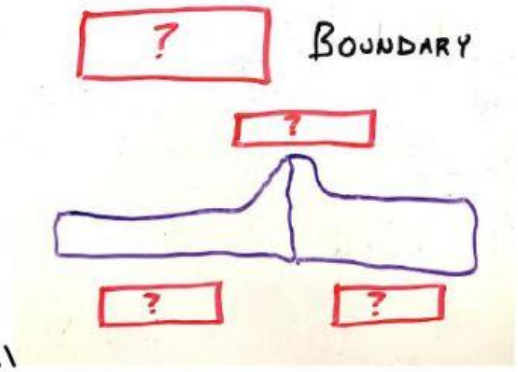
PLATE BOUNDARIES



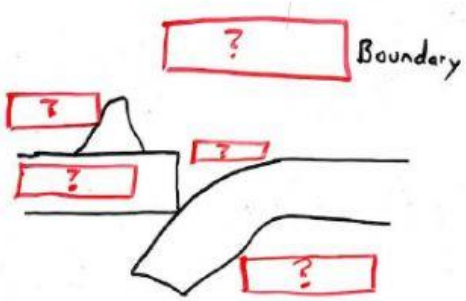
CONNECT THE LABELS TO THE CORRECT LOCATIONS

←

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Convergent

Orogeny



CONNECT THE LABELS TO THE CORRECT LOCATIONS

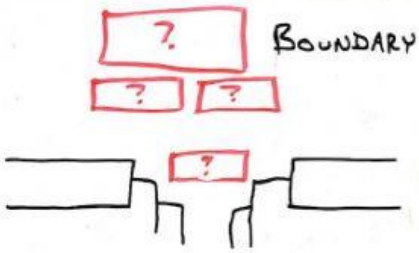
Continental Crust

Oceanic Crust

Convergent

Trench

Volcano



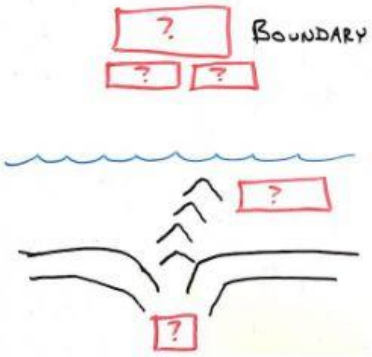
CONNECT THE LABELS TO THE CORRECT LOCATIONS

Rift

Divergent

←

→



CONNECT THE LABELS TO THE CORRECT LOCATIONS

Mid Ocean Ridge

←

New Crust

→

Divergent

LIVEWORKSHEETS

SELECT THE BEST ANSWER FROM THE CHOICES PROVIDED

OROGENY MEANS

THE APPALACHIAN MOUNTAINS WERE FORMED BY THIS TYPE OF PLATE INTERACTION

VOLCANIC ACTIVITY IS CONSIDERED BY GEOLOGISTS TO BE A _?_ FORCE

WHAT MOVES THE PLATES AROUND THE CRUST?

OCEANIC CRUST SINKS BELOW CONTINENTAL CRUST BECAUSE IT IS

LIVEWORKSHEETS