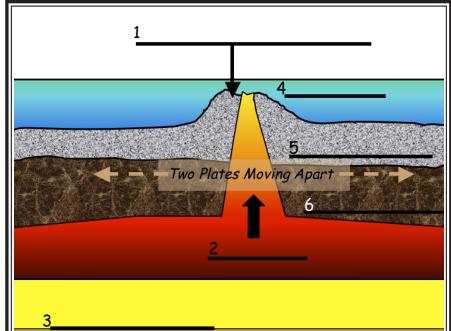
Lesson 3 Divergent and Convergent Plates Activity Seafloor Spreading - Divergent Plates

Directions: Read the definitions and label the diagram of the seafloor.







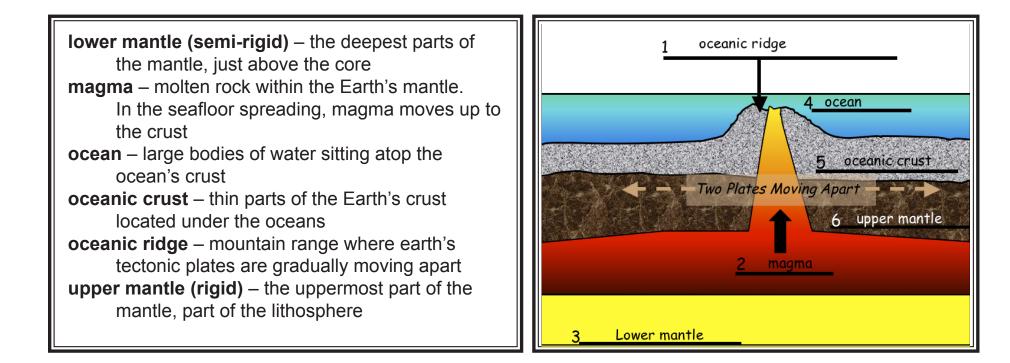


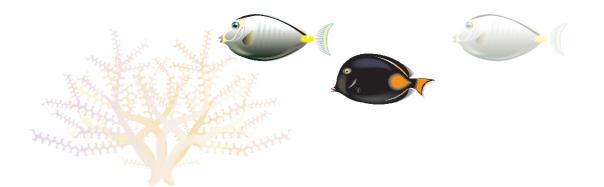
Lesson 3 Divergent and Convergent Plates Activity Seafloor Spreading - Divergent Plates - Teacher Answer Key

Name:

Date:

Directions: Read the definitions and label the diagram of the seafloor.



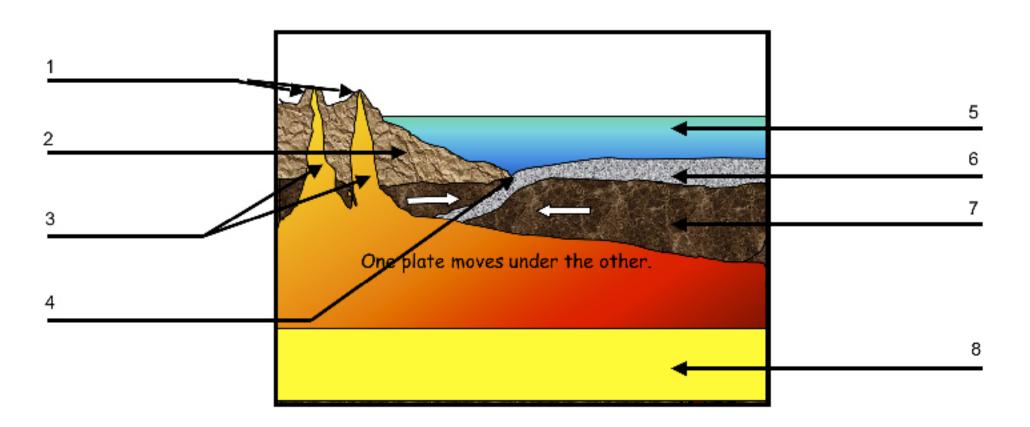


Lesson 3 Divergent and Convergent Plates Activity Subduction - Convergent Plates

Directions: Read the definitions and label the diagram of the seafloor.

G4 U8 L3







Lesson 3 Subduction – Convergent Plates		Lesson 3 Subduction – Convergent Plates
Read the definitions and use them to label the diagram of the convergent plates.		Read the definitions and use them to label the diagram of the convergent plates.
1. 2. 3. 4. 5. 6.	Continental crust – thick layers of the Earth's crust not located under the ocean Lower mantle – the deepest parts of the mantle Magma – molten rock in the Earth's mantle that moves from the asthenosphere to the crust Ocean – large bodies of water sitting on the oceanic crust Oceanic crust – thin layers of the crust under the ocean Subduction zone – the place where one part of the Earth's crust is pushed under another plate	 Continental crust – thick layers of the Earth's crust not located under the ocean Lower mantle – the deepest parts of the mantle Magma – molten rock in the Earth's mantle that moves from the asthenosphere to the crust Ocean – large bodies of water sitting on the oceanic crust Oceanic crust – thin layers of the crust under the ocean Subduction zone – the place where one part of the Earth's crust is pushed under another plate Upper mantle – the top part of the mantle
7. 8.	Upper mantle – the top part of the mantle Volcanoes – places in the Earth's surface where magma erupt	 7. Upper mantle – the top part of the mantle 8. Volcanoes - places in the Earth's surface where magma erupt

Lesson 3 Divergent and Convergent Plates Activity Subduction - Convergent Plates - Teacher Answer Key

Name:

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Date:

Directions: Read the definitions and label the diagram of the convergent plates.

