



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Match each of the following terms to its definition:

Crust

Core

Creep

Convergent boundary

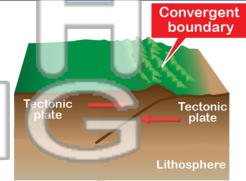
Dormant volcano

Delta

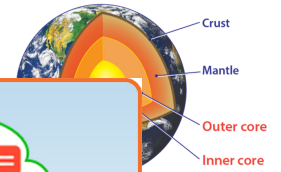
Divergent boundary

Deposition

1. \_\_\_\_\_ - a boundary where two tectonic plates move toward each other



2. \_\_\_\_\_ - the dense innermost layer of the Earth composed of nickel and iron



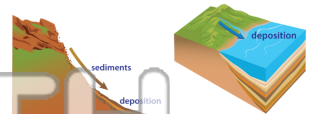
3. \_\_\_\_\_ gravity



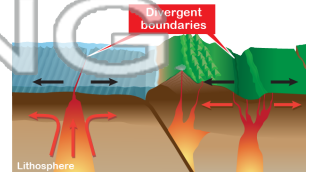
4. \_\_\_\_\_ and cont

5. \_\_\_\_\_ river emj

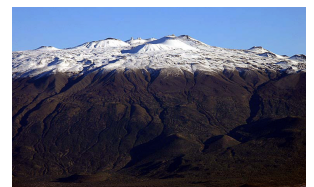
6. \_\_\_\_\_ - the depositing of pieces of Earth's surface



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



8. \_\_\_\_\_ - a volcano that is not currently active but will probably erupt in the future



**PREVIEW**

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Crust

Core

Creep

Convergent boundary

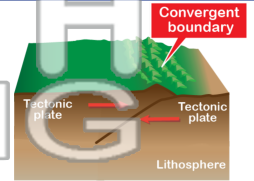
Dormant volcano

Delta

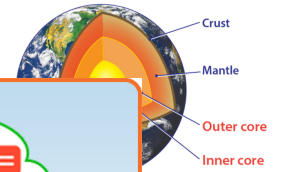
Divergent boundary

Deposition

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



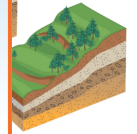
2. **core** - the dense innermost layer of the Earth composed of nickel and iron



3. **creep**

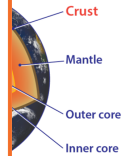


4. **crust**  
continent

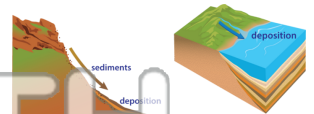


5. **delta**  
empties

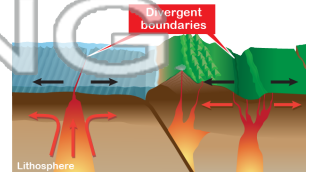
**PREVIEW**  
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



6. **deposition** - the depositing of pieces of Earth's surface



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



8. **dormant volcano** - a volcano that is not currently active but will probably erupt in the future

