



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Mantle

Ocean trench

Gondwana

Pangaea

Laurasia

Intertidal zone

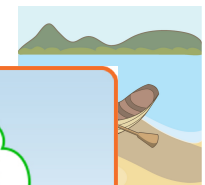
Lithosphere

Mid-ocean ridge

1. _____ - the Southern continental mass formed when Pangaea broke apart approximately 130 million years ago



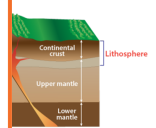
2. _____ - the shallowest of the zones of the Benthic Environment; the area from the highest high tide to the lowest low tide



3. _____ broke ap

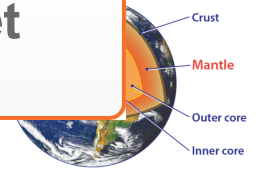


4. _____ mantle tl



5. _____ the core is made t

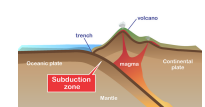
PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



6. _____ - the underwater mountain chain down the middle of the Atlantic Ocean basin that was formed by sea-floor spreading; a long depression in the ocean floor that has steep sides



7. _____ - a deep trench at some continental margins where an oceanic tectonic plate is subducted under a continental tectonic plate



8. _____ - the large, single continental landmass that formed approximately 245 million years ago; according to the theory of continental drift all of the continents were originally together as a single large landmass called Pangaea





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Mantle

Ocean trench

Gondwana

Pangaea

Laurasia

Intertidal zone

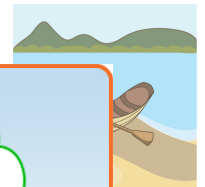
Lithosphere

Mid-ocean ridge

1. Gondwana - the Southern continental mass formed when Pangaea broke apart approximately 180 million years ago



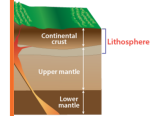
2. intertidal zone - the shallowest of the zones of the Benthic Environment; the area from the highest high tide to the lowest low tide



3. Laurasia
apart ap

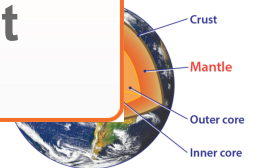


4. lithos
mantle tl

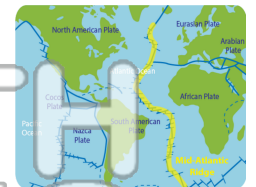


5. mantl
core com
made up

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



6. mid-ocean ridge - the underwater mountain chain down the middle of the Atlantic Ocean basin that was formed by sea-floor spreading; a long depression in the ocean floor that has steep sides



7. ocean trench - a deep trench at some continental margins where an oceanic tectonic plate is subducted under a continental tectonic plate



8. Pangaea - the large, single continental landmass that formed approximately 245 million years ago; according to the theory of continental drift all of the continents were originally together as a single large landmass called Pangaea

