



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

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

Hanging wall

Mid-ocean ridge

Foot wall

Mantle

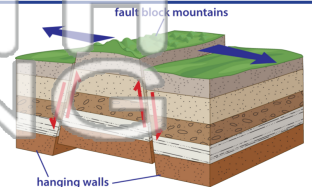
Gondwana

Lithosphere

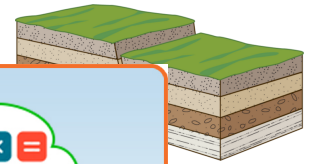
Fault-block mountain

Laurasia

1. \_\_\_\_\_ - a mountain formed when the rock between two normal faults is pushed upward due to stretching



2. \_\_\_\_\_ - a block of rock below a fault



3. \_\_\_\_\_  
broke ap

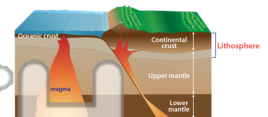


4. \_\_\_\_\_

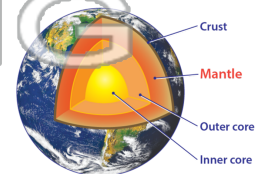
## PREVIEW

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6. \_\_\_\_\_ - the combination of the crust and the rigid, uppermost mantle that moves as a unit; divided into tectonic plates



7. \_\_\_\_\_ - the middle layer of the Earth found between the crust and the core composed of hot solid rock; the layer under the Earth's crust, which is made up of igneous and metamorphic rocks



8. \_\_\_\_\_ - 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





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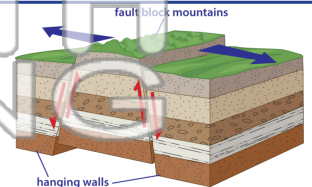
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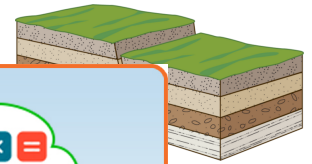
Fault-block mountain

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1. **fault-block mountain** - a mountain formed when the rock between two normal faults is pushed upward due to stretching



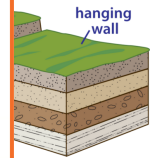
2. **foot wall** - a block of rock below a fault



3. **Gondwana** apart apart



4. **hanging wall**

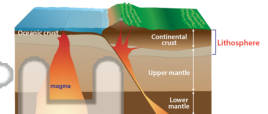


5. **Laurasia** apart apart

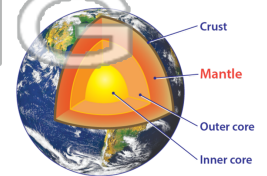
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6. **lithosphere** - the combination of the crust and the rigid, uppermost mantle that moves as a unit; divided into tectonic plates



7. **mantle** - the middle layer of the Earth found between the crust and the core composed of hot solid rock; the layer under the Earth's crust, which is made up of igneous and metamorphic rocks



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