



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

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

Reverse fault

Hanging wall

Mercalli scale

Fault-block mountain

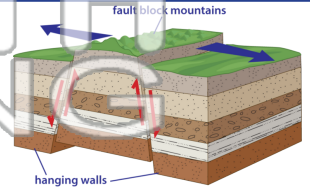
Footwall

Focus

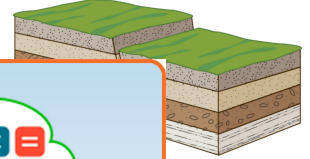
Primary waves

Normal fault

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



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



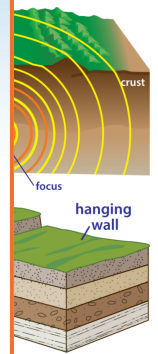
3. \_\_\_\_\_ originate



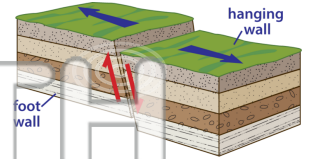
4. \_\_\_\_\_

5. \_\_\_\_\_ relative to

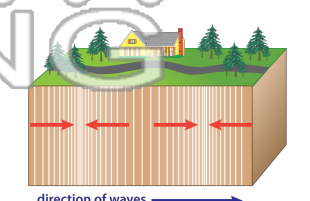
**PREVIEW**  
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



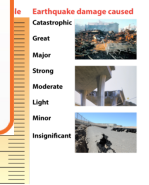
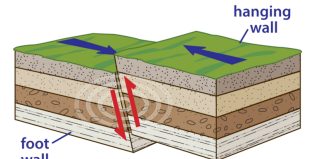
6. \_\_\_\_\_ - a fault on which the hanging wall has moved downward relative to the footwall



7. \_\_\_\_\_ - the first energy waves released by an earthquake that have a pulsing effect; also called P waves



8. \_\_\_\_\_ - a fault on which the footwall moves downward relative to the hanging wall





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

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

Reverse fault

Hanging wall

Mercalli scale

Fault-block mountain

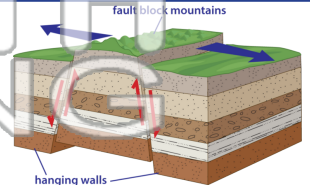
Footwall

Focus

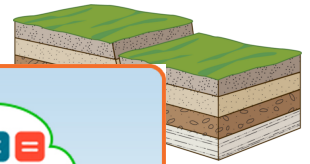
Primary waves

Normal fault

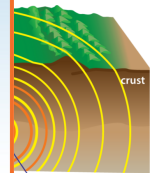
1. **fault-block mountain** - a mountain that is formed when the rock between two normal faults is pushed upward due to stretching



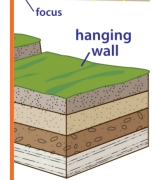
2. **footwall** - a block of rock below a fault



3. **focus**



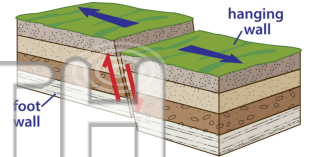
4. **hanging wall**



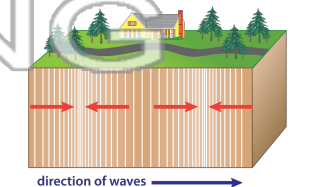
## PREVIEW

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

6. **normal fault** - a fault on which the hanging wall has moved downward relative to the footwall



7. **primary waves** - the first energy waves released by an earthquake that have a pulsing effect; also called P waves



8. **reverse fault** - a fault on which the footwall moves downward relative to the hanging wall

