

## Earthquakes



Class Date Name\_\_\_\_\_ Match each of the following terms to its definition: Reverse fault Hanging wall Mercalli scale Fault-block mountain Footwall Focus Primary waves Normal fault. - 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 originate **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. relative t - a fault on which the hanging wall has moved downward relative to the footwall - the first energy waves released by an earthquake that have a pulsing effect; also called P waves - a fault on which the footwall moves downward relative to the hanging wall



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Name Class Date Match each of the following terms to its definition: Reverse fault Hanging wall Mercalli scale Fault-block mountain Footwall Normal fault. Focus Primary wave 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. hangi **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. Merca relative t **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