

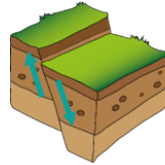
NGS Magnified Task Cards are an engaging, versatile educational tool that reinforces learning, differentiates instruction, and promotes independent and collaborative work.

DECIDE

The ____ is the point below Earth's surface which breaks and triggers an earthquake.

- a. focus
- b. magnitude
- c. surface wave

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IDENTIFY

Identify the fault in the illustration.

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DECIDE

A block of rock that has broken along a fault is called a ____.

- a. top
- b. boundary

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DECIDE

What is feature *?

- a. magma chamber
- b. pipe



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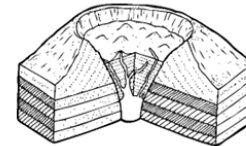
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DECIDE

A(n) ____ eruption has magma that flows easily with gases bubbling out gently.

- a. explosive
- b. hot
- c. placid
- d. quiet

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IDENTIFY

Identify the type of volcanic landform illustrated above.

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COMPLETE

The ____ is the difference between a P wave and a S wave.

COMPLETE

When magma reaches the surface, it is called ____.

COMPLETE

A ____ is a volcano that is currently not active, but may become active in the future.

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DESCRIBE

Describe a geyser.

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