

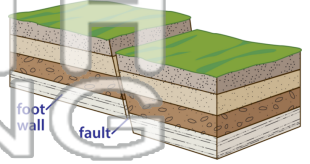
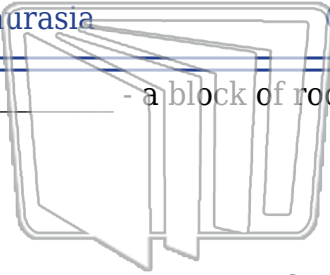


Name _____ Class _____ Date _____

Match each of the following terms to its definition:

- Humus
- Hanging wall
- Foot wall
- Landforms
- Laurasia
- Gondwana
- Landslides
- Frost wedging

1. _____ - a block of rock below a fault



2. _____ - a repeated cycle of freezing and thawing that causes rocks to crack



3. _____ broke ap



4. _____

5. _____ decompo

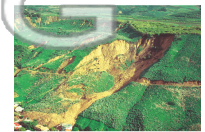
PREVIEW

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6. _____ - many different solid features formed on top of the Earth's crust, some also include bodies of water



7. _____ - rapid downhill movement of large amounts of rock and soil; the sudden, dramatic movement of large volumes of soil and rock material



8. _____ - the Northern continental mass formed when Pangaea broke apart approximately 180 million years ago



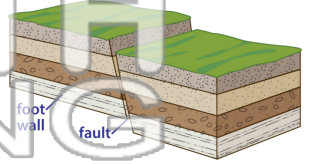


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Match each of the following terms to its definition:

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



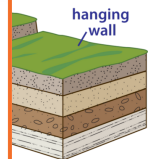
2. **frost wedging** - a repeated cycle of freezing and thawing that causes rocks to crack



3. **Gondwana** - apart approximately 180 million years ago



4. **hanging wall** - the upper block of rock above a fault



5. **humus** - biologically active organic matter in soil

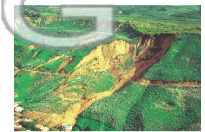
PREVIEW

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6. **landforms** - many different solid features formed on top of the Earth's crust, some also include bodies of water



7. **landslides** - rapid downhill movement of large amounts of rock and soil; the sudden, dramatic movement of large volumes of soil and rock material



8. **Laurasia** - the Northern continental mass formed when Pangaea broke apart approximately 180 million years ago

