



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Mass movement

Leaching

Load

Sea arch

Residual soil

Humus

Mechanical weathering

Frost wedging

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



2. _____ - the uppermost layer of the soil composed mainly of decomposed biologic material



3. _____ materials



4. _____ particles

5. _____ due to gr

PREVIEW
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6. _____ - the physical breakdown of rock from larger to smaller pieces by gravity, wind, rain and ice



7. _____ - soil that is created over its parent rock



8. _____ - an arch created by waves eroding bedrock on a shoreline





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Mass movement

Leaching

Load

Sea arch

Residual soil

Humus

Mechanical weathering

Frost wedging

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



2. humus - the uppermost layer of the soil composed mainly of decomposed biologic material



3. leach
materials



4. load -
dissolved

5. mass
due to gr

PREVIEW
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6. mechanical weathering - the physical breakdown of rock from larger to smaller pieces by gravity, wind, rain and ice



7. residual soil - soil that is created over its parent rock



8. sea arch - an arch created by waves eroding bedrock on a shoreline

