



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Lines of latitude

Mass movement

Frost wedging

Load

Index contour

Humus

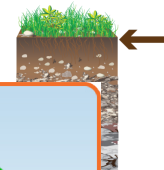
Magnetic declination

Latitude

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. _____ elevation

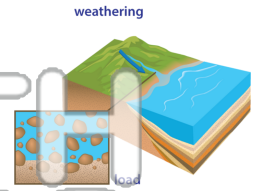


4. _____ degrees

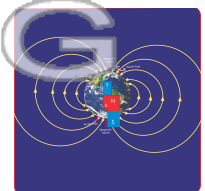
5. _____ measure

PREVIEW
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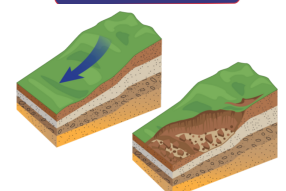
6. _____ - the materials a stream or river can carry including particles and dissolved materials; something that is carried



7. _____ - the difference in degrees between geographic North Pole and magnetic North pole



8. _____ - the sudden movement of large masses of rock material due to gravity; also called mass wasting





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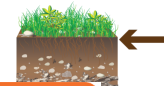
Magnetic declination

Latitude

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. index
marked e

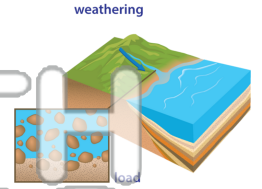


4. latitu
degrees

5. lines
they mea

PREVIEW
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6. load - the materials a stream or river can carry including particles and dissolved materials; something that is carried



7. magnetic declination - the difference in degrees between geographic North Pole and magnetic North pole



8. mass movement - the sudden movement of large masses of rock material due to gravity; also called mass wasting

