

Earth's Crust



Class Date Name Match each of the following terms to its definition: Creep Humus Dune Frost wedging Delta Exfoliation Deposition Load the very slow movement of soil and rock due to the pull of 1. gravity _____ - a triangular deposit of sediments at the point where a 3. **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. cooling t - a repeated cycle of freezing and thawing that causes rocks to crack - the uppermost layer of the soil composed mainly of decomposed biologic material - the materials a stream or river can carry including particles and dissolved materials; something that is carried



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Name Class Date Match each of the following terms to its definition: Creep Humus Dune Frost wedging Delta Exfoliation Deposition Load 1. creep the very slow movement of soil and rock due to the pull of gravity **2. delta** - a triangular deposit of sediments at the point where a river empties into a hadr of water 3. depos 4. dune **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. exfoli that caus **6. frost wedging** - a repeated cycle of freezing and thawing that causes rocks to crack 7. humus the uppermost layer of the soil composed mainly of decomposed biologic material **8. load** - the materials a stream or river can carry including particles and dissolved materials; something that is carried