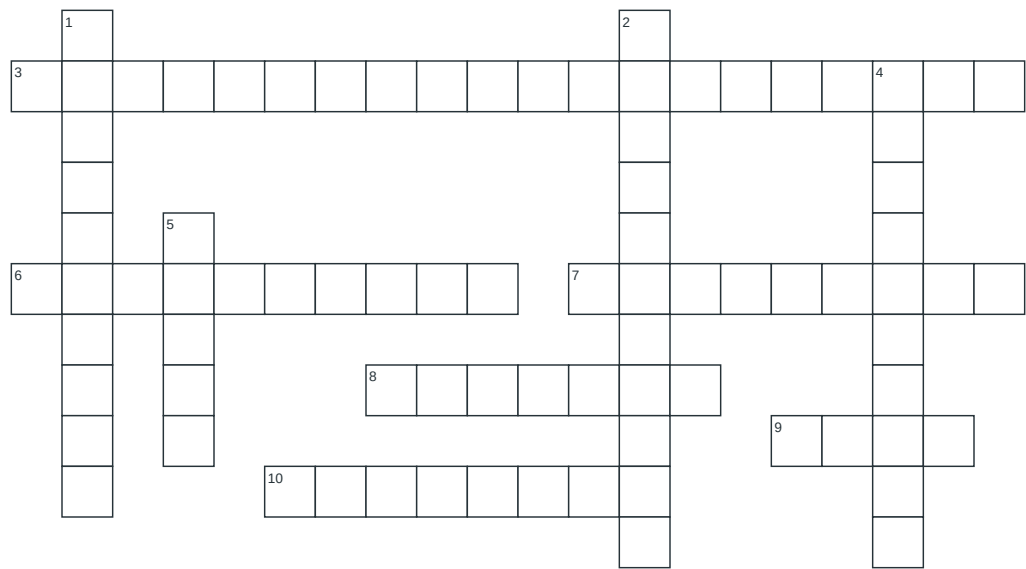


Weathering Erosion and Deposition Crossword

Easy | 10 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 3. Process that breaks rock into smaller pieces without changing its composition
- 6. A sediment deposit where a river enters quieter water
- 7. Two similar fields lie on equal slopes. One retains crop cover; one is left bare. Which generally has greater erosion risk during heavy rain
- 8. Moves falling precipitation and downhill-flowing water
- 9. A mixture of mineral material, organic matter, water, air, and organisms

ACROSS (continued)

- 10. Wearing surfaces through scraping by moving particles

DOWN

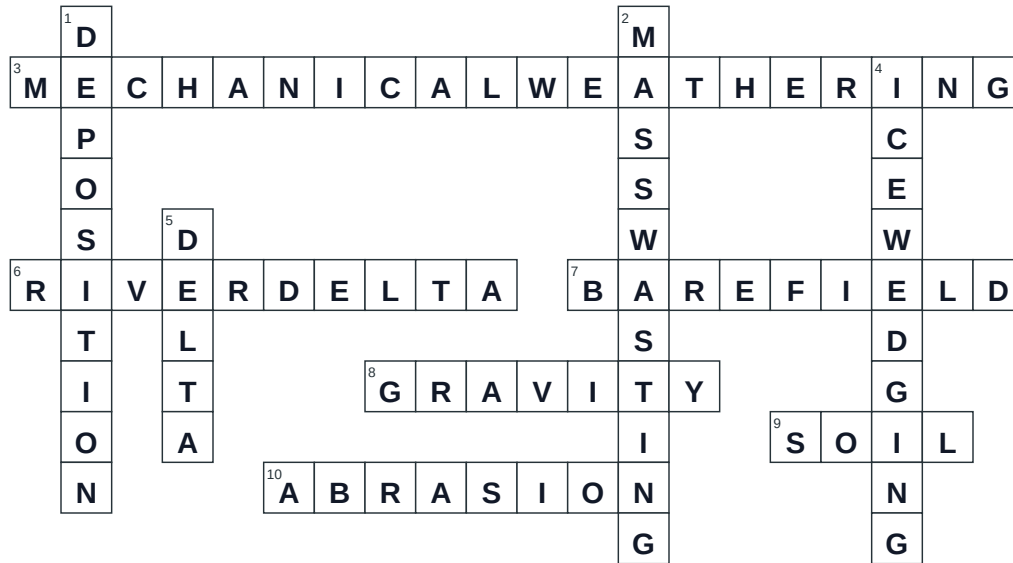
- 1. Process that deposits wind-carried sand into dunes
- 2. Downslope movement of rock or soil under gravity
- 4. A rock develops cracks after repeated wetting and freezing. Which mechanism best fits
- 5. A river enters a lake and builds a fan-shaped deposit near its mouth. Which feature is developing

Weathering Erosion and Deposition Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

3. Mechanical Weathering
6. River Delta
7. Bare Field
8. Gravity
9. Soil
10. Abrasion

DOWN

1. Deposition
2. Mass Wasting
4. Ice Wedging
5. Delta

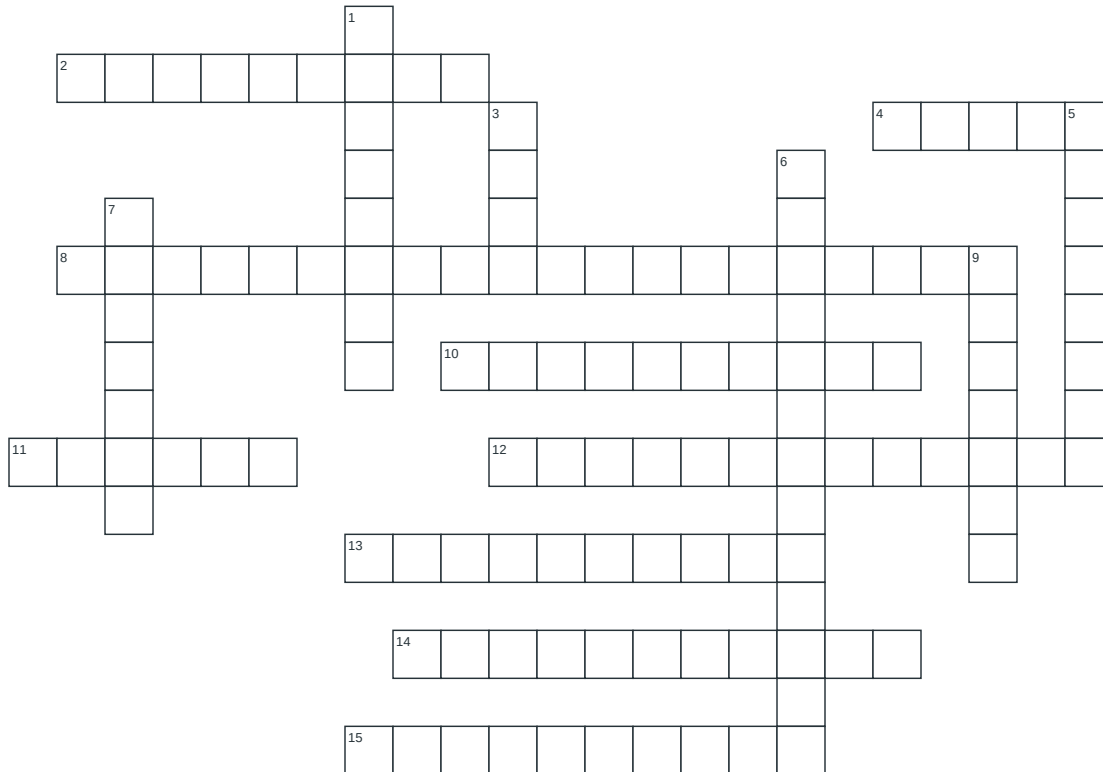
Weathering Erosion and Deposition Crossword

Medium | 15 clues | Student Worksheet

Name: _____

Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.

**ACROSS**

2. Two similar fields lie on equal slopes. One retains crop cover; one is left bare. Which generally has greater erosion risk during heavy rain
4. A river enters a lake and builds a fan-shaped deposit near its mouth. Which feature is developing
8. Process that breaks rock into smaller pieces without changing its composition
10. A rock develops cracks after repeated wetting and freezing. Which mechanism best fits
11. Reservoir contains most of Earth's water
12. Loss of water vapor from plant surfaces, especially leaves.
13. A sediment deposit where a river enters quieter water

ACROSS (continued)

14. Downslope movement of rock or soil under gravity
15. Process that deposits wind-carried sand into dunes

DOWN

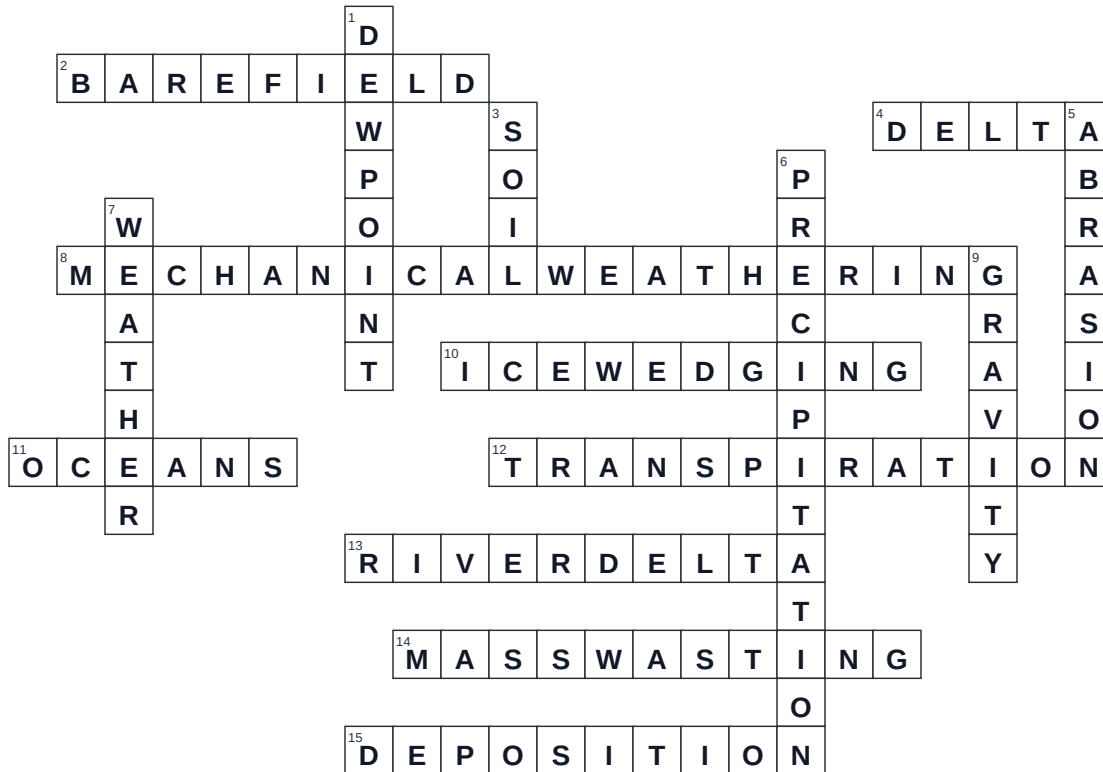
1. Term that describes the temperature at which cooling air reaches water-vapor saturation
3. A mixture of mineral material, organic matter, water, air, and organisms
5. Wearing surfaces through scraping by moving particles
6. Water falling from clouds as rain, snow, or other forms
7. Atmospheric conditions at a particular time and place
9. Moves falling precipitation and downhill-flowing water

Weathering Erosion and Deposition Crossword

Medium | 15 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Bare Field
4. Delta
8. Mechanical Weathering
10. Ice Wedging
11. Oceans
12. Transpiration
13. River Delta
14. Mass Wasting

ACROSS (continued)

15. Deposition

DOWN

1. Dew Point
3. Soil
5. Abrasion
6. Precipitation
7. Weather
9. Gravity

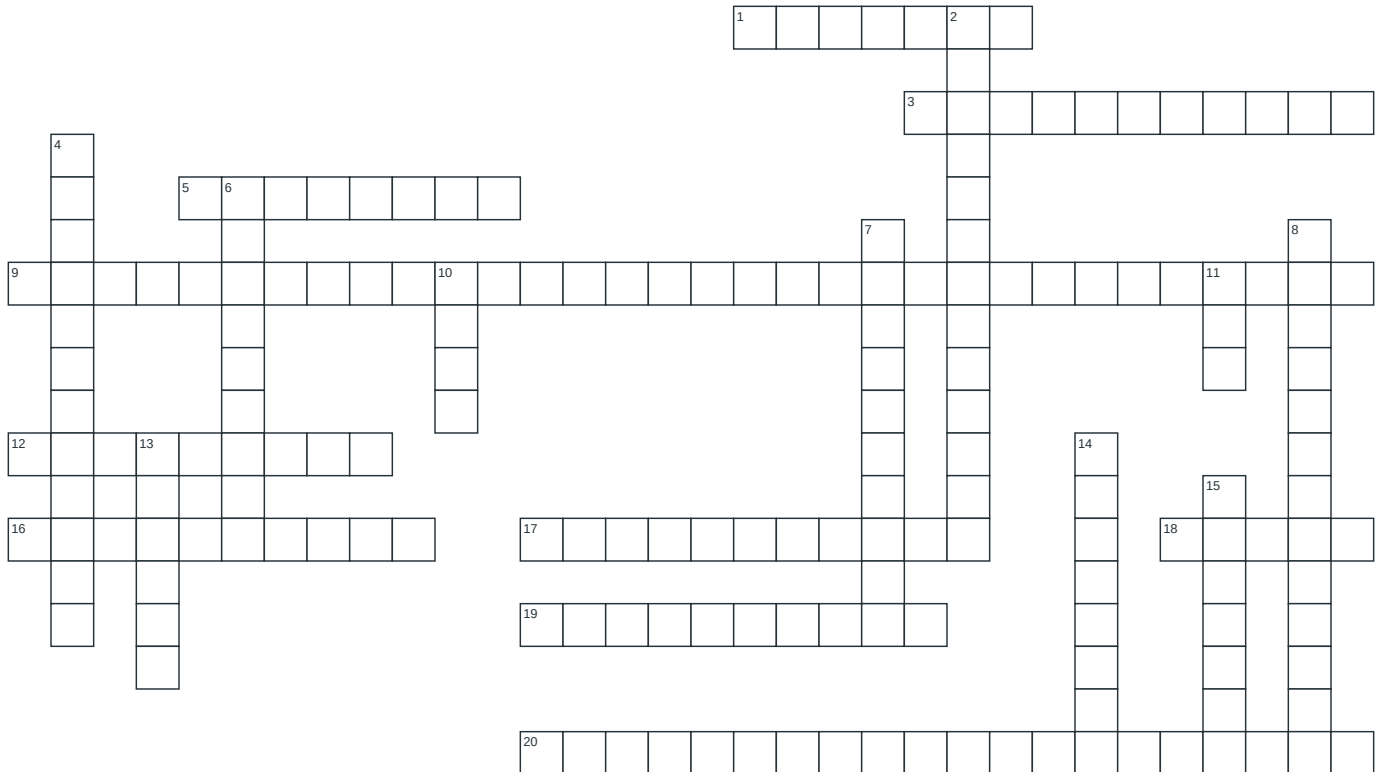
Weathering Erosion and Deposition Crossword

Hard | 20 clues | Student Worksheet

Name: _____

Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

1. Moves falling precipitation and downhill-flowing water
3. Downslope movement of rock or soil under gravity
5. Wearing surfaces through scraping by moving particles
9. Generally causes wind
12. Instrument that measures atmospheric pressure
16. A sediment deposit where a river enters quieter water
17. Change from liquid water to water vapor at a surface.
18. A river enters a lake and builds a fan-shaped deposit near its mouth. Which feature is developing
19. A rock develops cracks after repeated wetting and freezing. Which mechanism best fits
20. Process that breaks rock into smaller pieces without changing its composition

DOWN

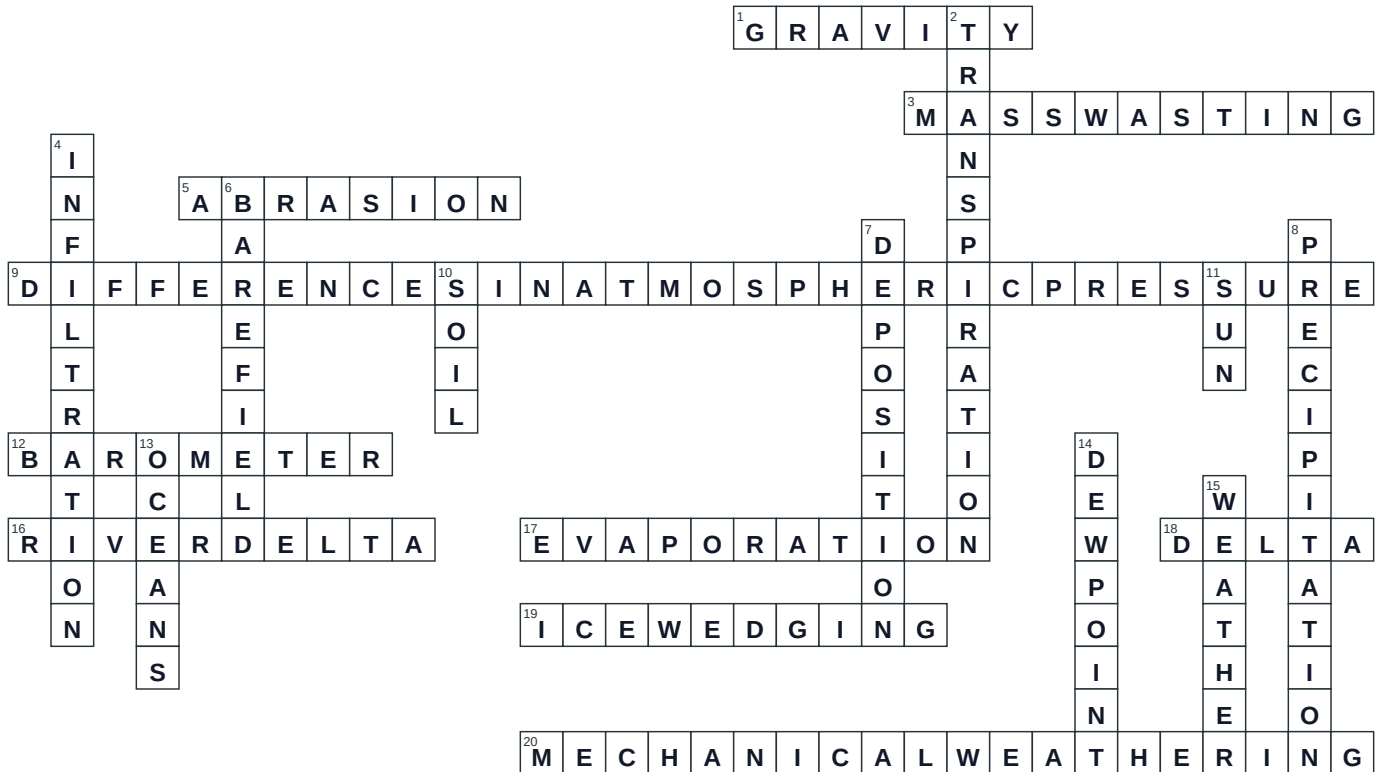
2. Loss of water vapor from plant surfaces, especially leaves.
4. Water entering the soil from the surface
6. Two similar fields lie on equal slopes. One retains crop cover; one is left bare. Which generally has greater erosion risk during heavy rain
7. Process that deposits wind-carried sand into dunes
8. Water falling from clouds as rain, snow, or other forms
10. A mixture of mineral material, organic matter, water, air, and organisms
11. Supplies much of the energy that drives evaporation in the water cycle
13. Reservoir contains most of Earth's water
14. Term that describes the temperature at which cooling air reaches water-vapor saturation
15. Atmospheric conditions at a particular time and place

Weathering Erosion and Deposition Crossword

Hard | 20 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

1. Gravity
3. Mass Wasting
5. Abrasion
9. Differences In Atmospheric Pressure
12. Barometer
16. River Delta
17. Evaporation
18. Delta
19. Ice Wedging
20. Mechanical Weathering

DOWN

2. Transpiration
4. Infiltration
6. Bare Field
7. Deposition
8. Precipitation
10. Soil
11. Sun
13. Oceans
14. Dew Point
15. Weather