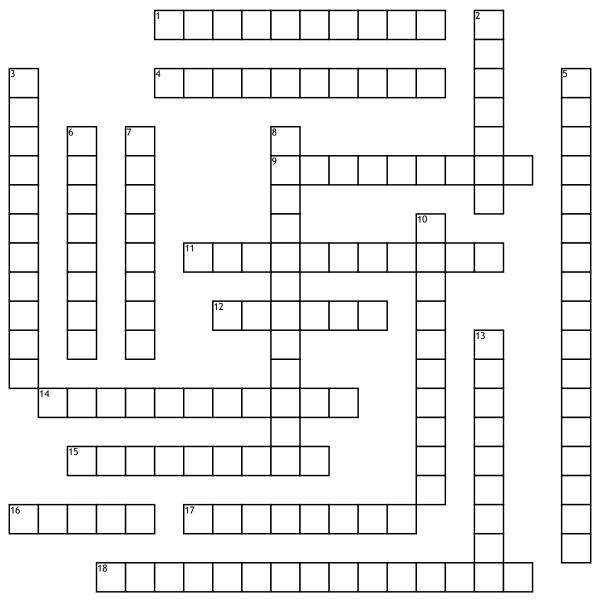
Name:	Date:
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Weathing, Erosion, and Deposition



Across

- 1. When water seeps into cracks, then freezes, we call it this. (2 words, no spaces)
- 4. Natural process by which atmospheric and environmental agents disintigrate rocks.
- 9. Process when metal combines with oxygen. Forms rust.
- 11. On pg. 389, I see urban _ that contributes to erosion.
- 12. Ancient _ _ carved plateaus into mesas on pg. 394.
- 14. These mountains in the US are very smooth and eroded (pg. 393).

- **15.** Animals, such as wolves, are doing this to make their homes in the ground. See pg. 375.
- **16.** Parts of plants that crack rock.
- 17. When rocks break down by chemical reactions, we say it is ____ weathering.
- 18. The rugged mountains are still very jagged! (pg. 393)

Down

- 2. Process where materials of Earth's surface are loosened, dissolved, or worn away. See pg. 387. while driving a truck! (pg. 391)
- 3. These changes help disintigrate and decompose rocks. Think ice.

- 5. The lion on page 379 was damaged by... (2 words, no spaces)
- 6. Physical feature of Earth's surface (pg. 393).
- 7. Grinding and wearing away of rock surface through action of rock/sand particles
- 8. On pg. 390, there are three pictures of soil ____ methods pictured.
- 10. When rocks break into smaller pieces by physical means.
- 13. Don't get caught in one of these