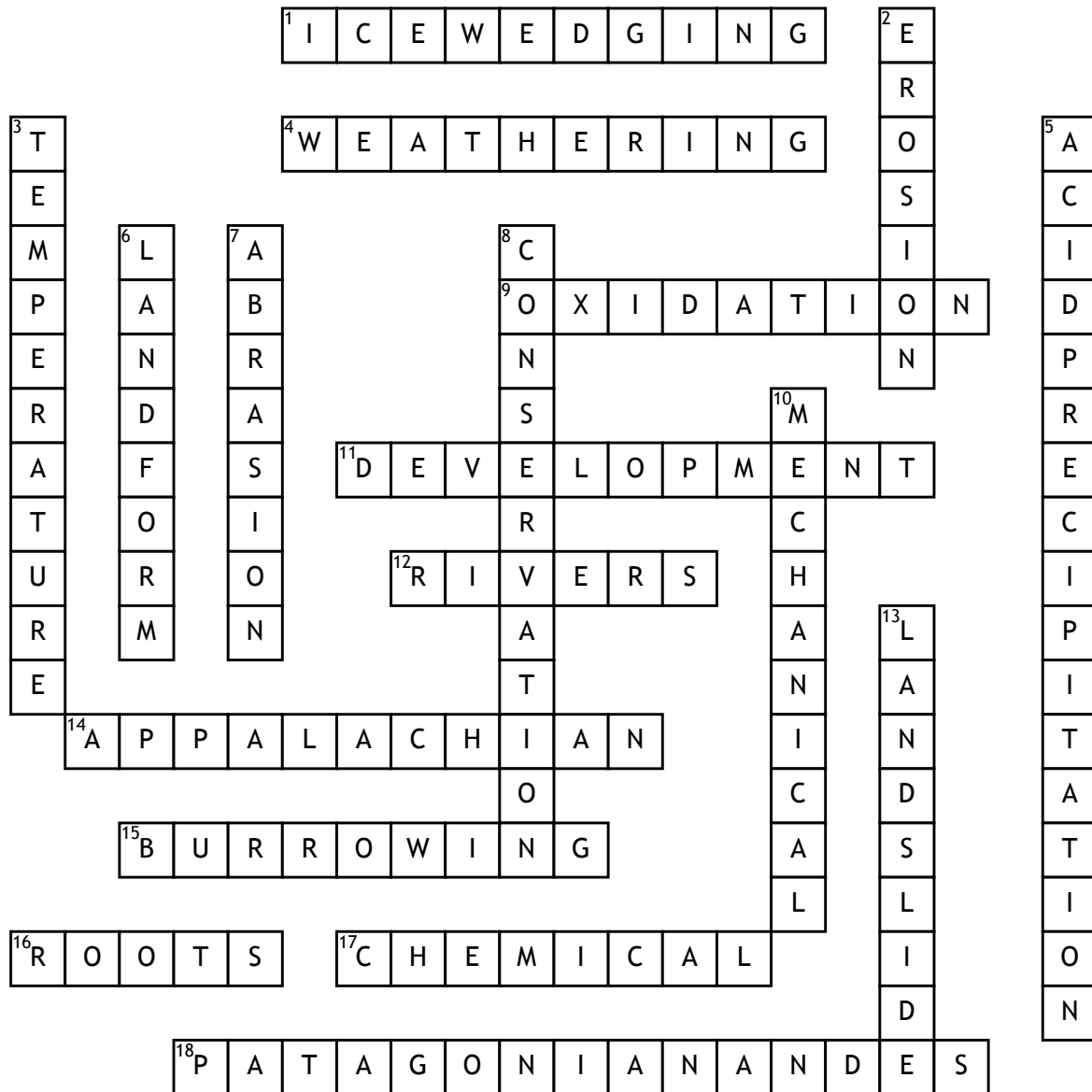


# Weathering, Erosion, and Deposition



## 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 disintegrate 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.

3. These changes help disintegrate 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/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 while driving a truck! (pg. 391)