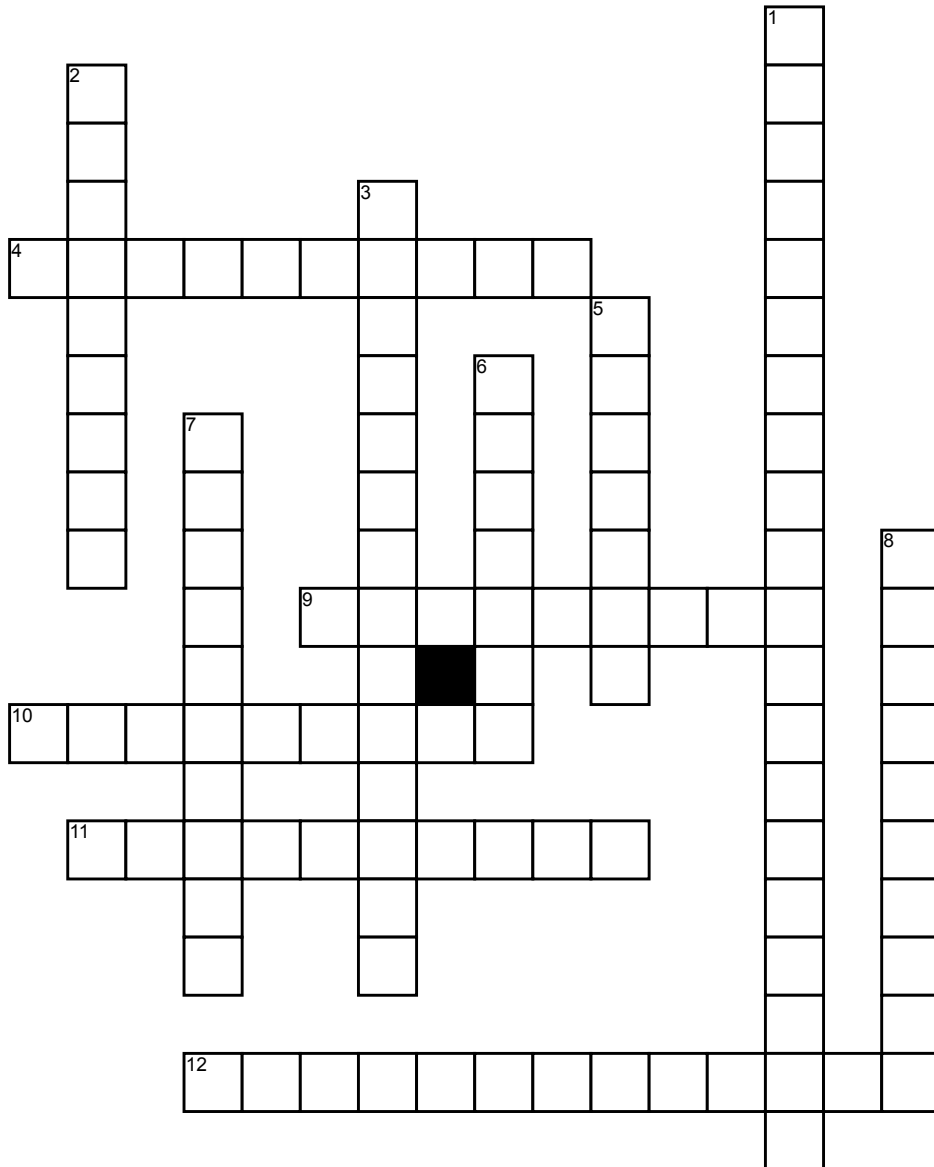


Science Vocabulary Words



Across

- 4. A process that breaks down rocks.
- 9. Earth material that is broken down by processes of weathering; can be eroded and deposited by the agents of water, wind, ice, and gravit
- 10. A relatively large area that is characterized by distinctive plant and animal communities, climate, and ecological features.
- 11. The process in which weathered sediments are being deposited.

12. Below the water table where all spaces not filled with solid material fill with water.

Down

- 1. The process of change in the species structure of an ecological community over time.
- 2. An area of land where the surface water and groundwater drain into a particular body of water; separated from other watersheds by drainage divides.
- 3. A geographical barrier, such as a ridge, hill, or mountain, separating one watershed land area from another.

- 5. A layer of permeable rock that retains and filters water.
- 6. The transferring of sediments from one place to another using wind, water, or ice.
- 7. A description of land surface area with reference to variation in elevation.
- 8. The top of the saturation zone, below which water fills all open spaces between the rock.