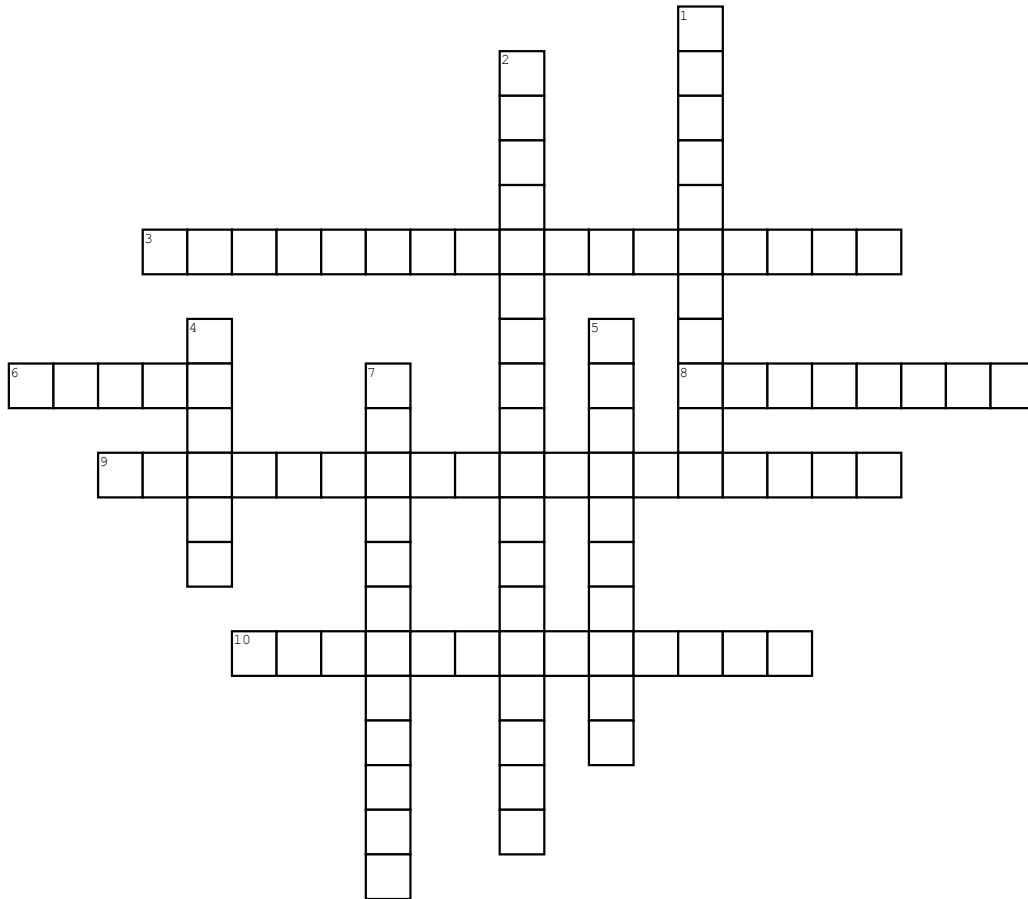


WEDS



Across

- 3. The chemical and physical process that breaks down earths rock
- 6. A land form made of sediment that is deposited where a river flows into an ocean or lake
- 8. The grinding away of rock by other rock particles carried in water, ice, or wind
- 9. Any process that breaks rock down into smaller pieces without changing the chemistry of the rock
- 10. pH of soil , how well the nutrients dissolve

Down

- 1. A large lake in a large basin eroded by plucking and abrasion of a glacier; erosion
- 2. The process in which rock is broken down by changes in its chemical makeup
- 4. A deep , narrow valley with steep side caused by erosion
- 5. The chemical and physical processes that break down rock at Earth's surface
- 7. The general term for all of the materials carried and deposited by a glacier

Word Bank

- | | | |
|--------------------|---------------------|---------------------|
| Abrasion | canyon | chemical weathering |
| Glacial drift | physical weathering | glacial lake |
| Weathering | Soil chemistry | Delta |
| Acid Precipitation | | |