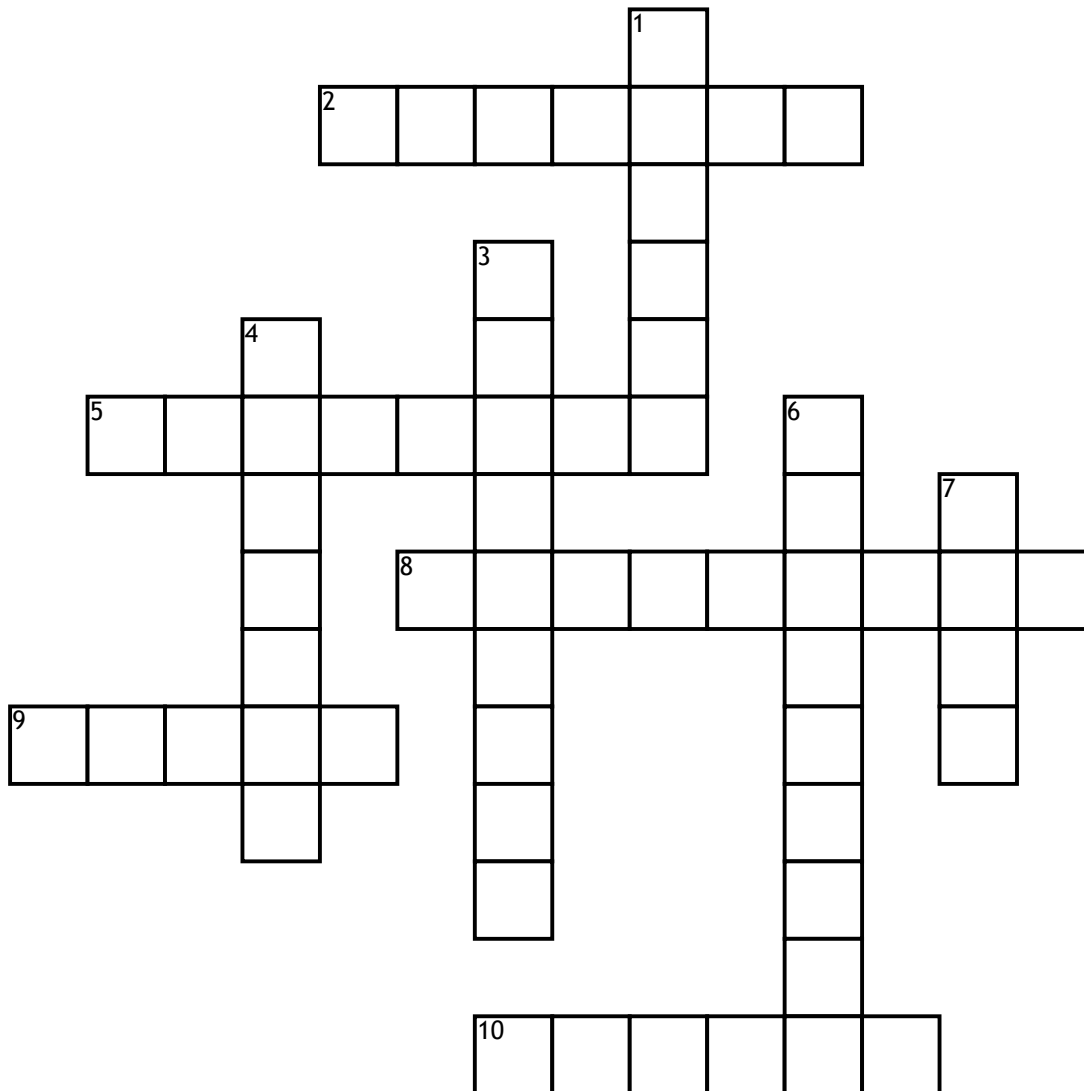


# Xerophytes and Halophytes



## Across

2. The \_\_\_\_\_ will close when water availability is low
5. thick to prevent water loss by evaporation
8. The stomata are on the upper \_\_\_\_\_ in plants that are halophytes
9. deep and spread to maximize the absorption of underground water.
10. Reduced in size and surface area to reduce water loss

## Down

1. One example of xerophytes
3. A plant adapted to living in water
4. opened only at night to reduce the amount of water lost by transpiration.
6. A plant adapted to withstand dry environments
7. A type of halophyte is a water \_\_\_\_\_