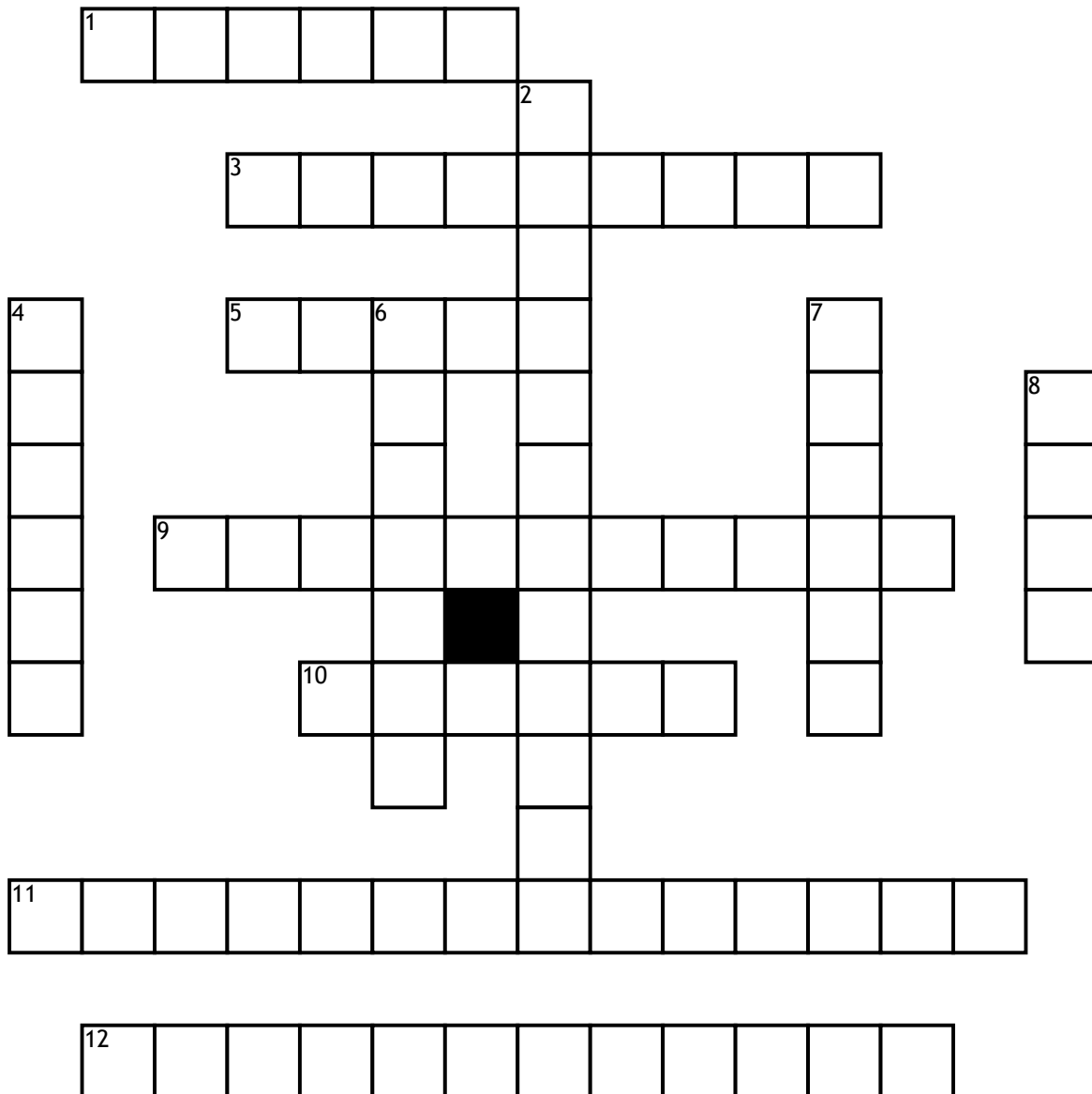


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# PLANTS



## Across

- 1. Plant structure for producing seeds.
- 3. Outer layer of the root.
- 5. Molecule made of two Hydrogen atoms and one Oxygen atom. Needed for photosynthesis.
- 9. Roots that branch out and grow in different directions.

- 10. Food storage area in the root
- 11. Process plants use to make their own food with sunlight, carbon dioxide and water.

12. Roots that grow from the epidermal cell

## Down

- 2. Grow or form a new plant.

- 4. Gas given off by two plants during the photosynthesis.
- 6. A primary root that grows straight down into the ground.
- 7. Cells that form a tube like structure that carries food in the plant.
- 8. Part of a plant from which a new plant could grow.