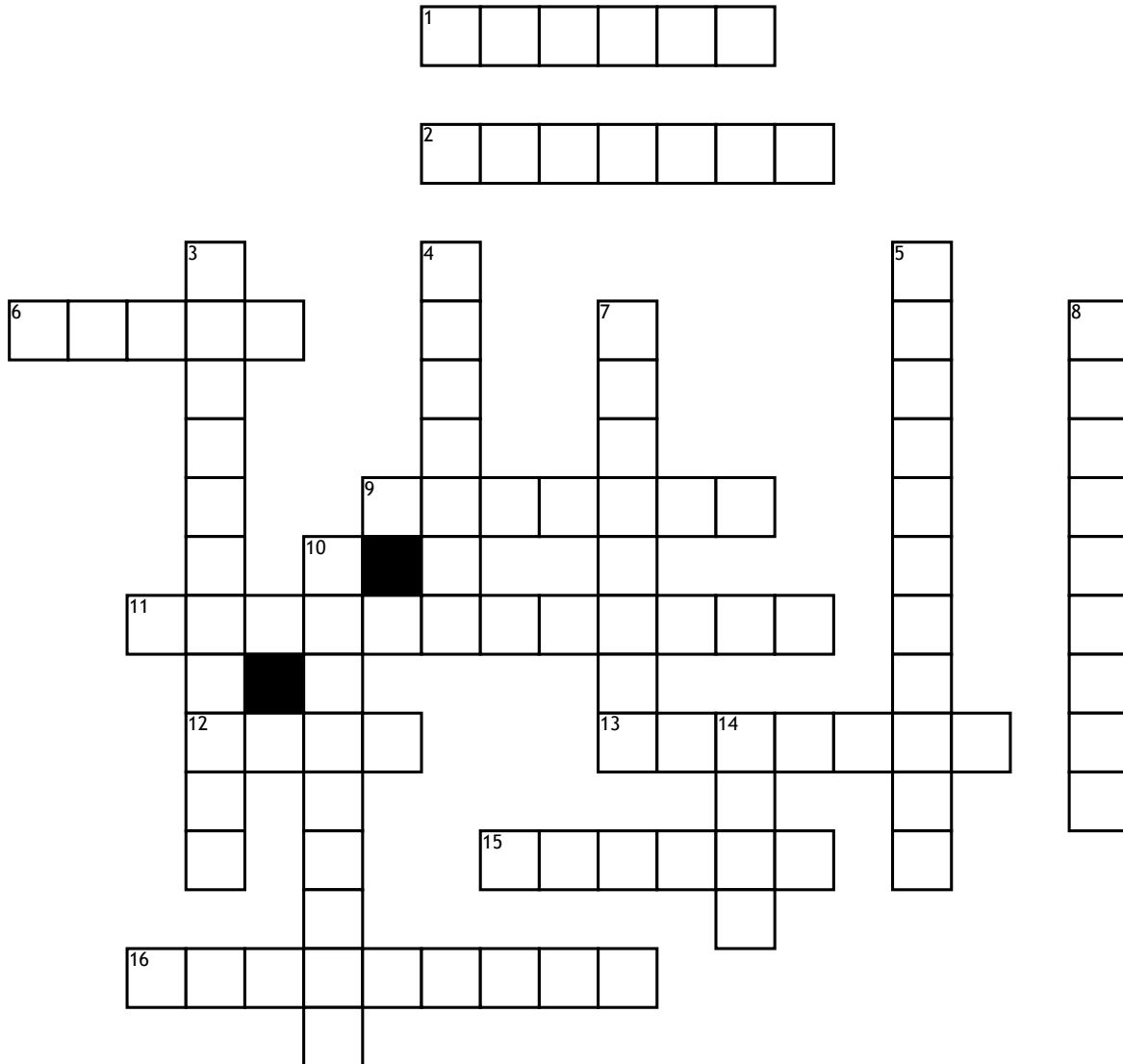


Name: _____

Date: _____

Plants



Across

1. Plant tissue that transports sugar molecules from the leaves to the rest of the plant.
2. The layer under the bark.
6. Plant tissue that transports water and minerals through the plant.
9. A large root that grows downward through the soil and has smaller roots branching from it.
11. The small roots branching off the taproot.

12. Tough outer layer of a woody stem.
 13. The outer layer of xylem that transports water and minerals from the roots to the leaves.
 15. Plants that produce two seed leaves.
 16. The inner cells of leaves.
- ## Down
3. The bud at the tip of the twig where primary growth takes place.
 4. The openings in a leaf through which gasses can pass.

5. A mass of small roots that spread out from the base of the stem.
7. Plants that produce one seed leaf.
8. The outer layer of a leaf.
10. The inner nonliving xylem layer in which no water transport occurs.
14. The very center of a woody stem.