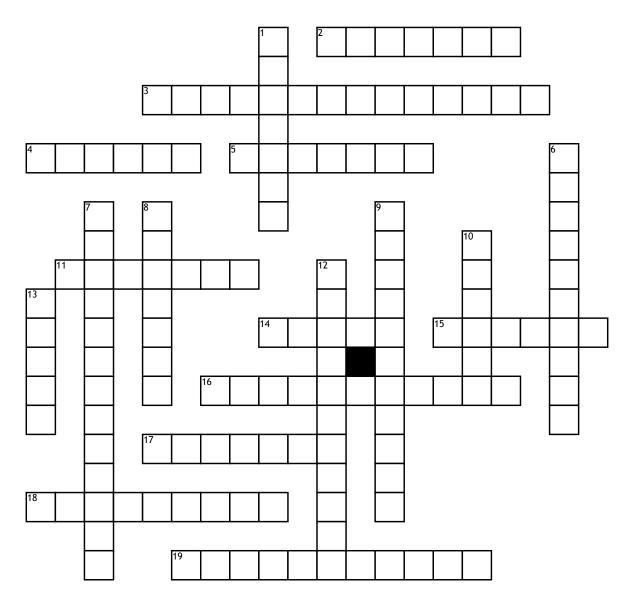
Name: \_\_\_\_ Date: \_\_\_\_

## Plant classification



## <u>Across</u>

- **2.** outer waxy layer on leaves
- **3.** Process of making food in plants
- **4.** Type of roots that never touch the ground
- **5.** Type of root that runs deep
- **11.** present between xylem and phloem

- **14.** product of photosynthesis
- **15.** an example of non vascular plants
- 16. non flowering plants
- 17. Protects root tip
- 18. Outer layer of root
- **19.** Does not have tube like vessels

## <u>Down</u>

1. Tiny microscopic opening in leaves

- **6.** cells that open and close stomata
- **7.** Process of water loss through leaves
- **8.** Type of root that are thin and branches out
- **9.** pigments that makes the leaf green
- 10. Two way transport
- 12. flowering plants
- 13. Transports water