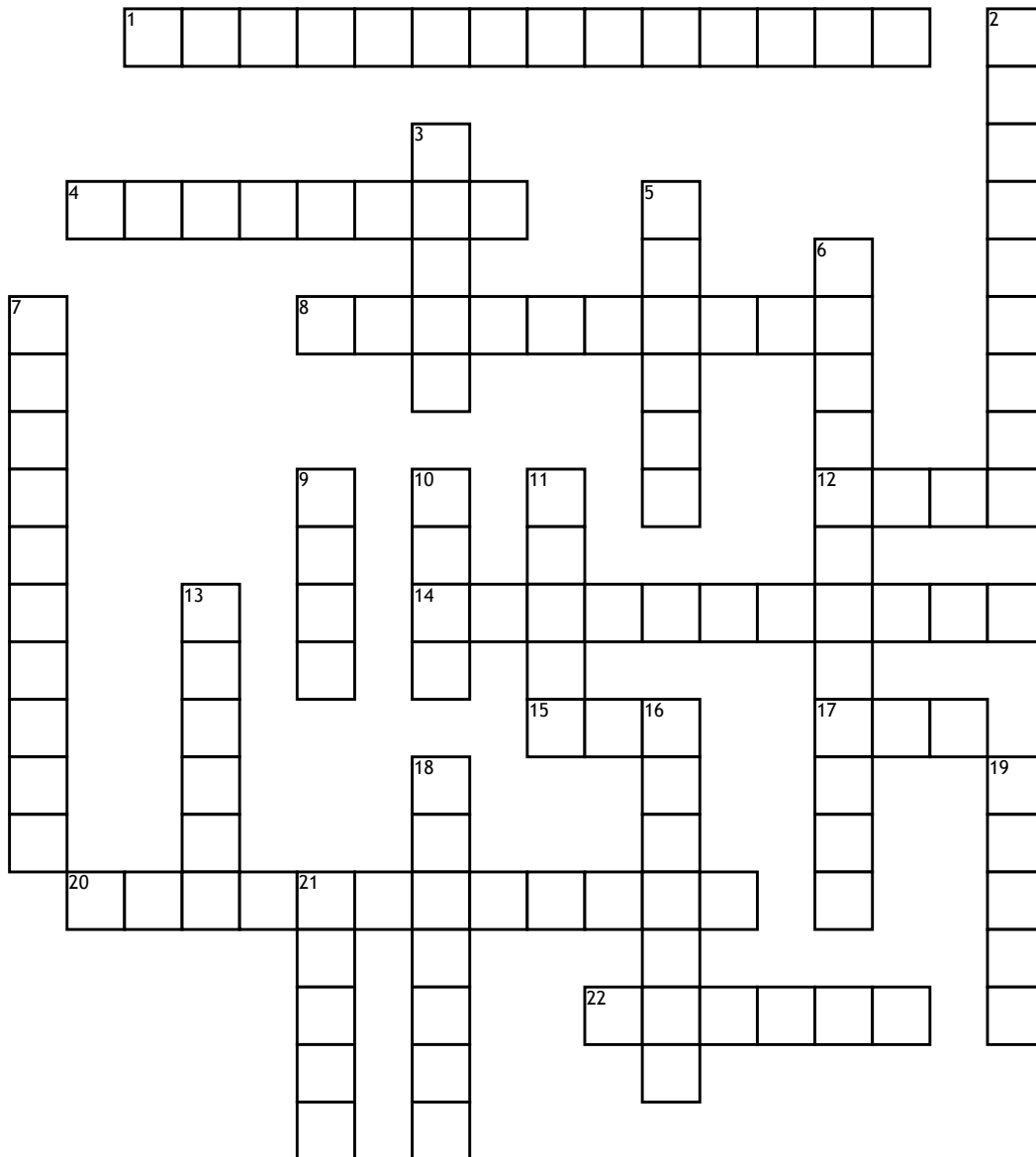


Plants



Across

1. Where on a plant does growth occur?
4. What kind of tissue transports food and water in plants?
8. What is the ancestor of plants?
12. This is a plant embryo surrounded by a protective coat and food.
14. Which group of plants have flowers and fruit?
15. A carrot is this type of root.
17. What do you get when you count the rings of a tree?

20. These type of cells will be found in a tree to help it be sturdy and strong.

22. This type of plant tissue is for support and strength.

Down

2. What is the hardest part of a tree called?
3. What does xylem transport?
5. This is plant sperm surrounded by a hard covering.
6. This type of tissue is for plant growth.
7. These type of cells help regulate water loss.
9. What does phloem transport?

10. This organ of the plant is responsible for absorbing sunlight.

11. A guard cell will close up when photosynthesis is not taking place, like at ____.

13. This type of plant tissue is for protection.

16. What kind of growth is when plants grow taller?

18. This type of angiosperm has parallel veins in their leaves.

19. This type of angiosperm has net veins in the leaves.

21. This organ of the plant is responsible for anchoring the plant.