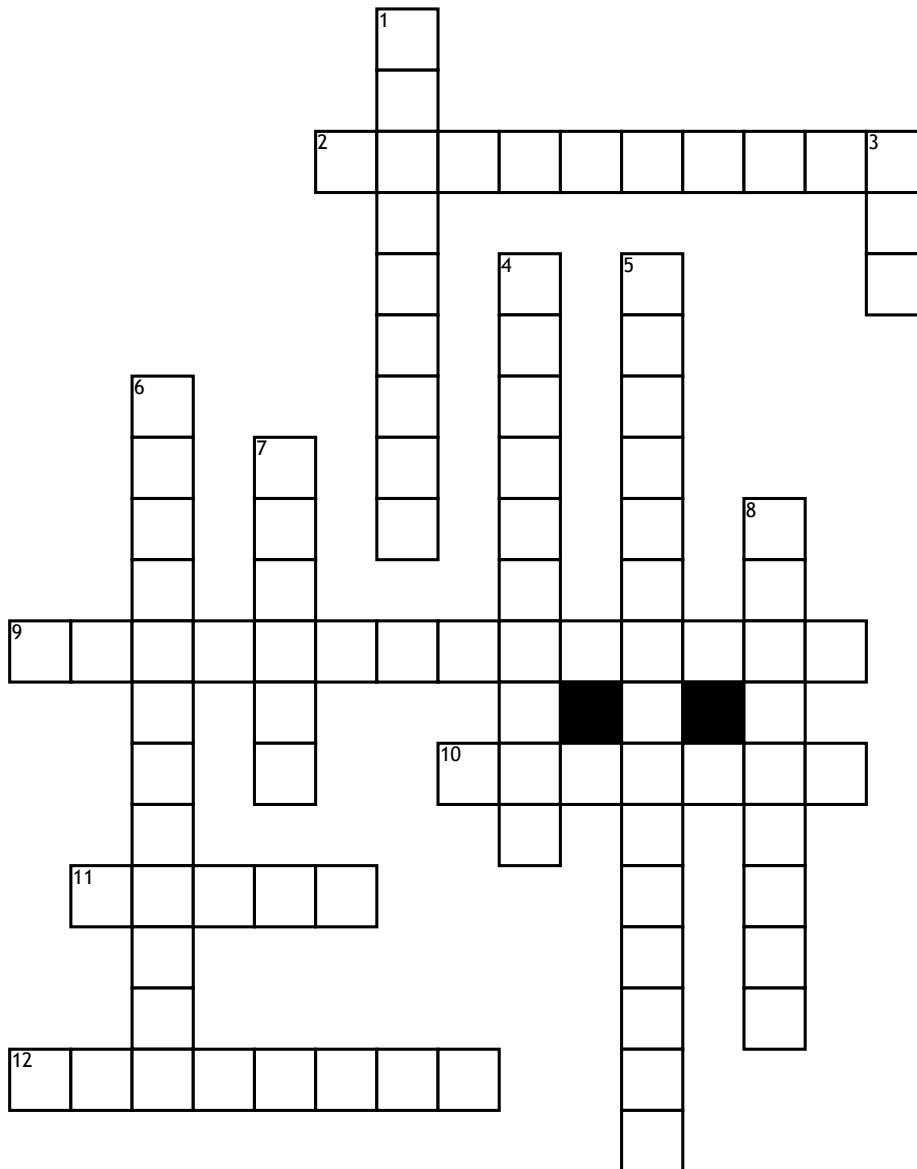


Structure of flowering plant



Across

2. Here cells are stimulated to grow longer, Zone of _____

9. Process carried out by leaf cells

10. This protects the root as it pushes and grows through soil

11. points where leaves emerge from.

12. This type of tissue transports materials through the plant

Down

1. walls of sieve plates are made of _____.

3. A type of venation seen in dicots.

4. A Function of roots

5. in this zone, cells develop into different types of tissue cells

6. Type of root seen in monocots

7. This transports food

8. the tip of the stem