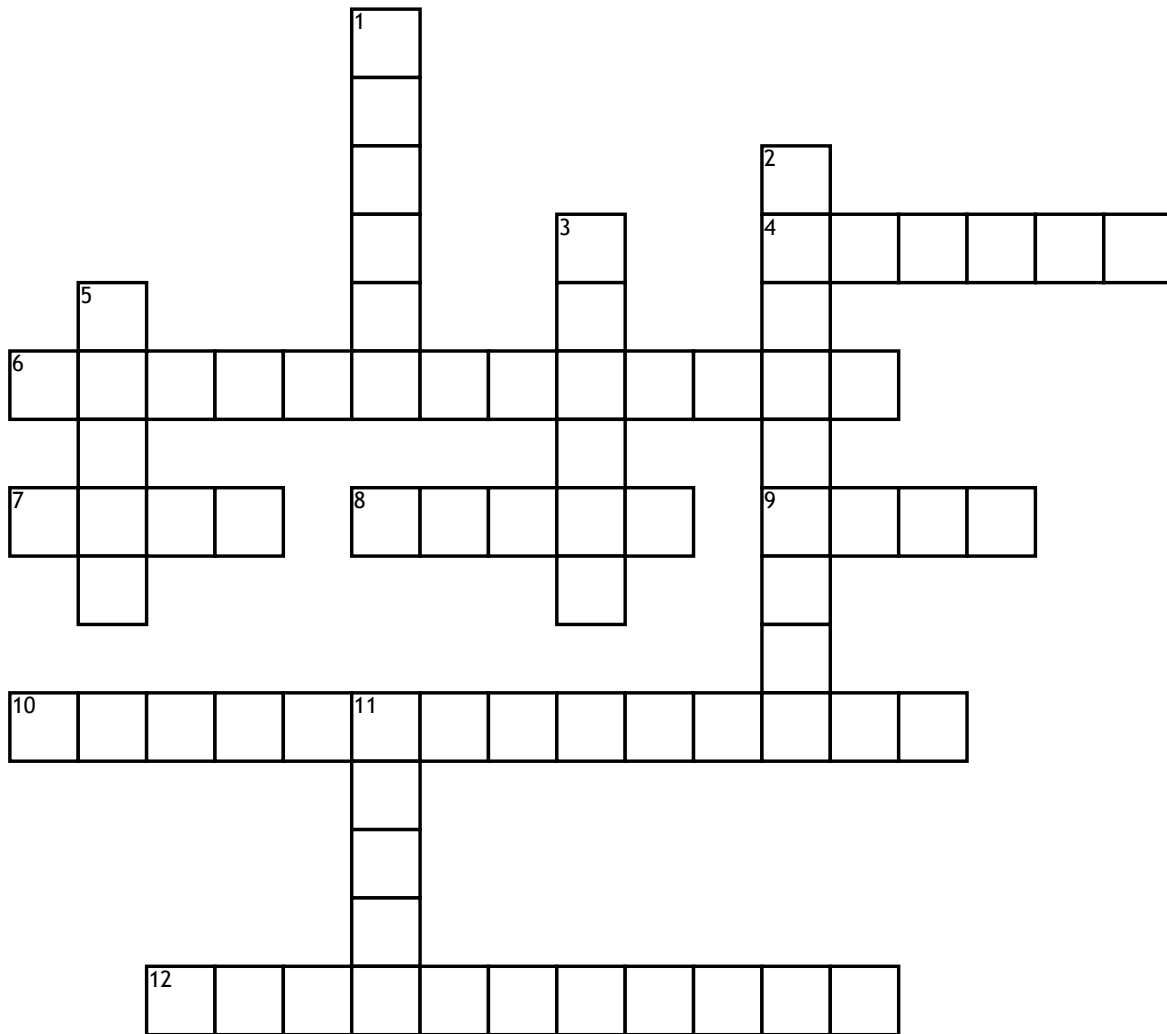


Name: _____

Date: _____

flower crossword



Across

- 4. cells that form a tube like structure that carries food in the plant
- 6. gas molecule made up of one carbon atom and two oxygen atoms (CO₂). needed for photosynthesis
- 7. what part does plant structure that contains chlorophyll and is where photosynthesis takes place

- 8. cells that form a tube like structure that carries water and minerals in the plant
- 9. part of a plant that holds it in the ground and absorbs, stores, and transports water and minerals
- 10. process plants use to make their own food with sunlight, carbon dioxide and water
- 12. roots that branch out and grow in different directions

Down

- 1. gas given off by plants during photosynthesis
- 2. outer layer of the root
- 3. plant structure for producing seeds
- 5. molecule made of two hydrogen atoms and one oxygen atom (H₂O). needed for photosynthesis
- 11. food that plants make through the process of photosynthesis