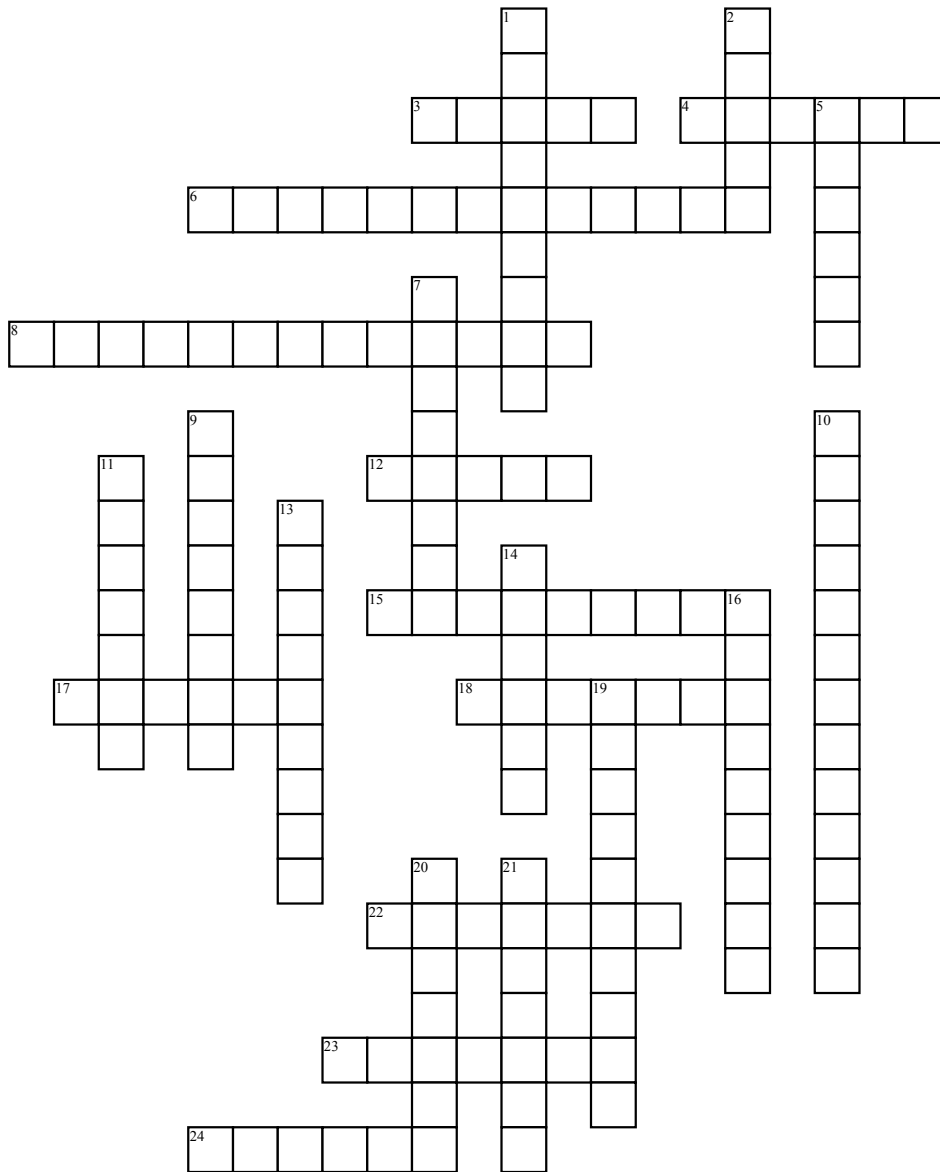


Plants



Across

- 3. Leaves arising from the base of the plant
- 4. The large central vein running down the center
- 6. Lose most of their leaves, but may keep some under dormant season
- 8. One continuous leaf surface and are composed of the following parts: blade, midrib, veins, petiole, stipule
- 12. Broad, flat part of the leaf
- 15. Leaves are single at each node
- 17. Fine veins joining together in a pattern
- 18. Usually fleshy appendage at the base of the petiole or leaf
- 22. The stalk to a leaf blade or to a compound leaf

- 23. Veins attached at one place at the base
- 24. Flat, sessile leaves, usually minute, which overlap each other. Usually remain on the plant for many seasons

Down

- 1. Close bundles or clusters of needles
- 2. The network of vascular tissue providing support and transport
- 5. Central elongated axis to a compound leaf which is roughly comparable to the midrib of a leaf blade
- 7. Veins running along side of each other
- 9. Two leaves at each node, and are across the stem from each other
- 10. Composed of many smaller leaflets and have the following parts: rachis and petiolules

- 11. Three or more leaves arranged in a circle around a stem
- 13. Plants that drop all of their leaves during one part of the year, usually the winter
- 14. Fine veins joining together in a pattern
- 16. Plants that have foliage on their branches all year
- 19. The stalk attaching the leaflet to the rachis
- 20. Long narrow, flattened, leaves which end in sharp point
- 21. Veins arise from the two opposite sides of midrib