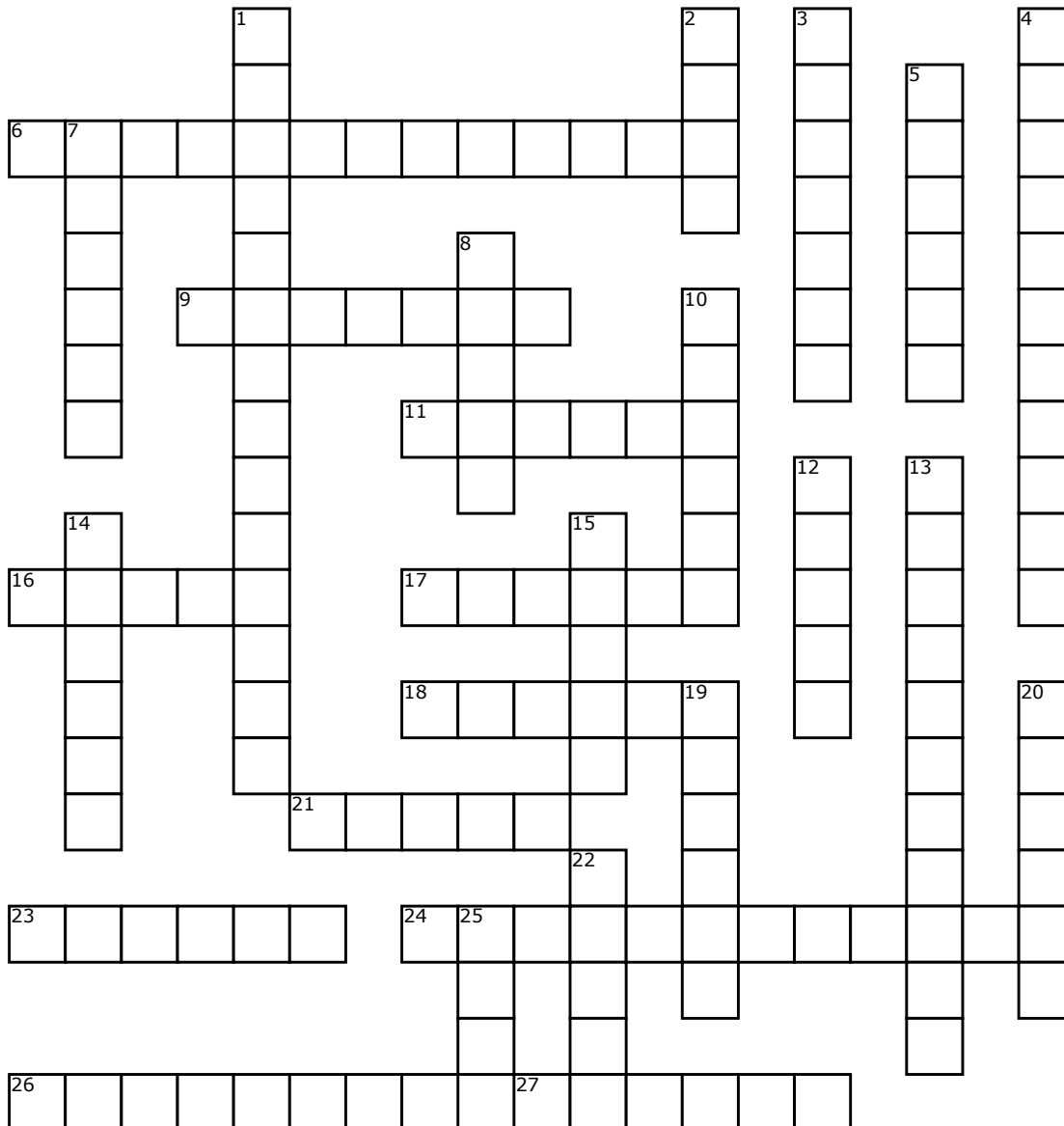


plants



Across

- 6. what do plants take in to produce oxygen
- 9. What type of reproduction is done by one plant
- 11. What is the "attractive" part of the flower
- 16. pollen is produced by the.....
- 17. the structure where the ovule is in flowering plants
- 18. An organism in the earliest stage of development
- 21. the sharp thing that sticks onto the side of them stem to protect the plant
- 23. Part of pistil (pollen sticks to it)
- 24. the regrowth of missing tissues or organs
- 26. A substance that an organism needs to survive and grow

Down

- 1. The food making process of a plant is
- 2. What is the first stage of growth in many plants
- 3. what is a plants food?
- 4. The transfer of pollen from male reproductive structures to female reproductive structures in plants
- 5. A fine dust that contains the sperm of seed-producing plants
- 7. Part of stamen (the bulb on the end of the stick)
- 8. what do both seeds and plants need to grow
- 10. The female reproductive part of a flower
- 12. The plant parts that take in water and minerals from the soil are

- 13. the beginning of growth or development in a seed, spore, or zygote, especially after a period of inactivity
- 14. the male reproductive structure of a flower that produces pollen and consists of an anther at the tip of a filament
- 15. A seed-like structure that produces a new plant (ferns, mosses)
- 19. what do plants produce
- 20. Roots hold plants in the
- 22. in a flower, one of the outermost rings of modified leaves that protect the flower bud
- 25. the.....will remain in the ovary of a flower to be fertilised