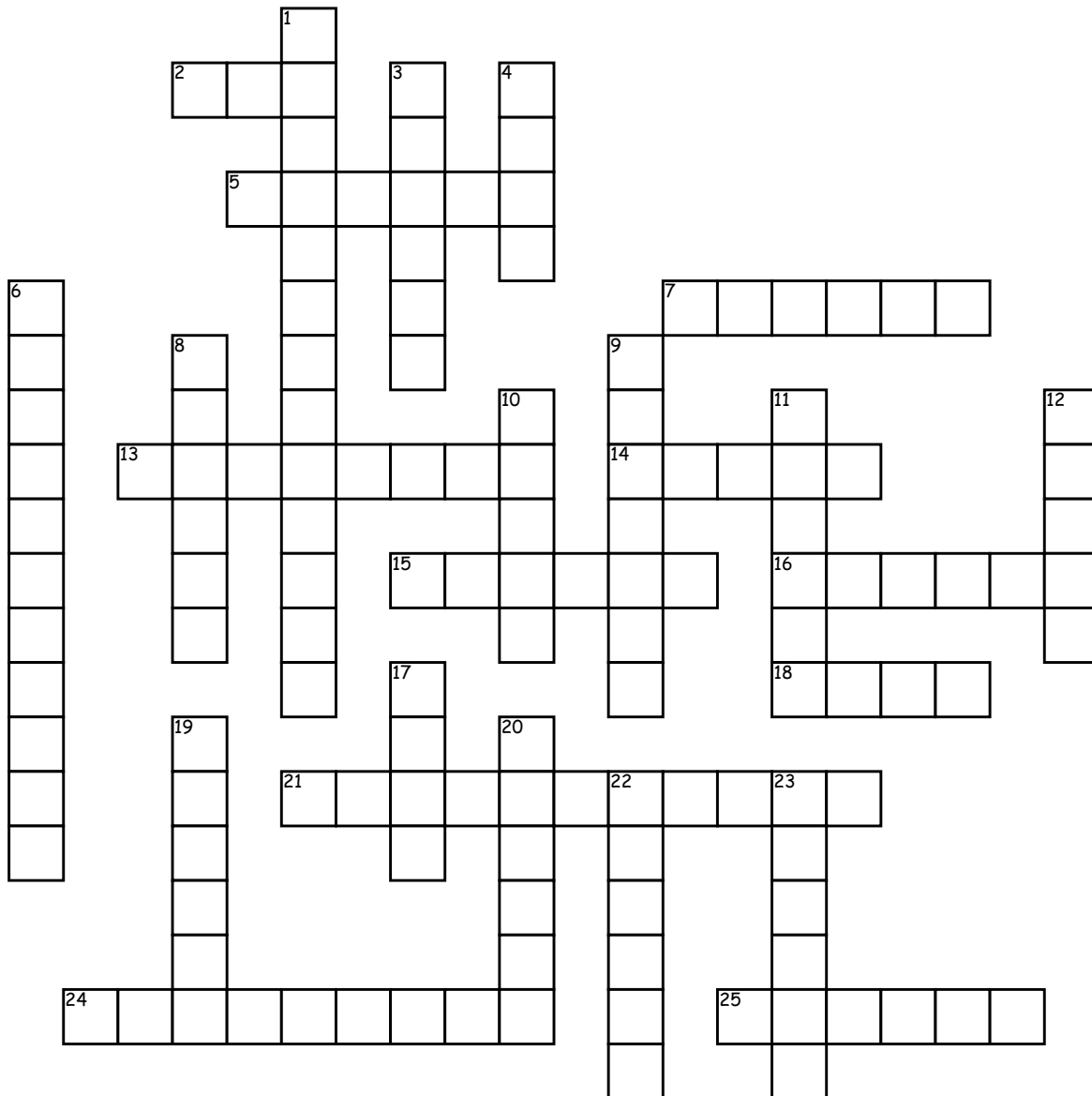


flowering plants



Across

2. The insect that usually pollinates flowers (3)
 5. The male part of the plant (6)
 7. The sticky female part of the plant (6)
 13. The male part of the plant that holds up the anther (8)
 14. A way in which seeds can be dispersed (5)
 15. The powder made in the anther (6)
 16. Where the pollen is made (6)
 18. The thing that is dispersed from which the neww plant grows (4)
 21. The part of the lifecycle where pollen is transferred to to the stigma (11)

24. The part of the lifecycle where the seeds are scattered (9)

25. The sweet smelling syrup that attracts insects (6)

Down

1. The part of the lifecycle where the pollen joins the ovule (13)
 3. The pistil is the _____ part of the plant (6)
 4. A way in which seeds can be dispersed (4)
 6. The part of the lifecycle where the seed grows into a seedling (11)
 8. The texture of the stigma (6)
 9. The texture of pollen (7)

10. The female part of the plant which is the tube down which the pollen travels (5)

11. Brightly coloured parts of the plant that attracts insects (6)

12. Where the ovules are found (5)

17. The stamen is the _____ part of the plant (4)

19. The green petals that covered the bud (6)

20. The female part of the plant (6)

22. A way in which seeds can be dispersed (6)

23. the eggs that are found in the ovary (6)