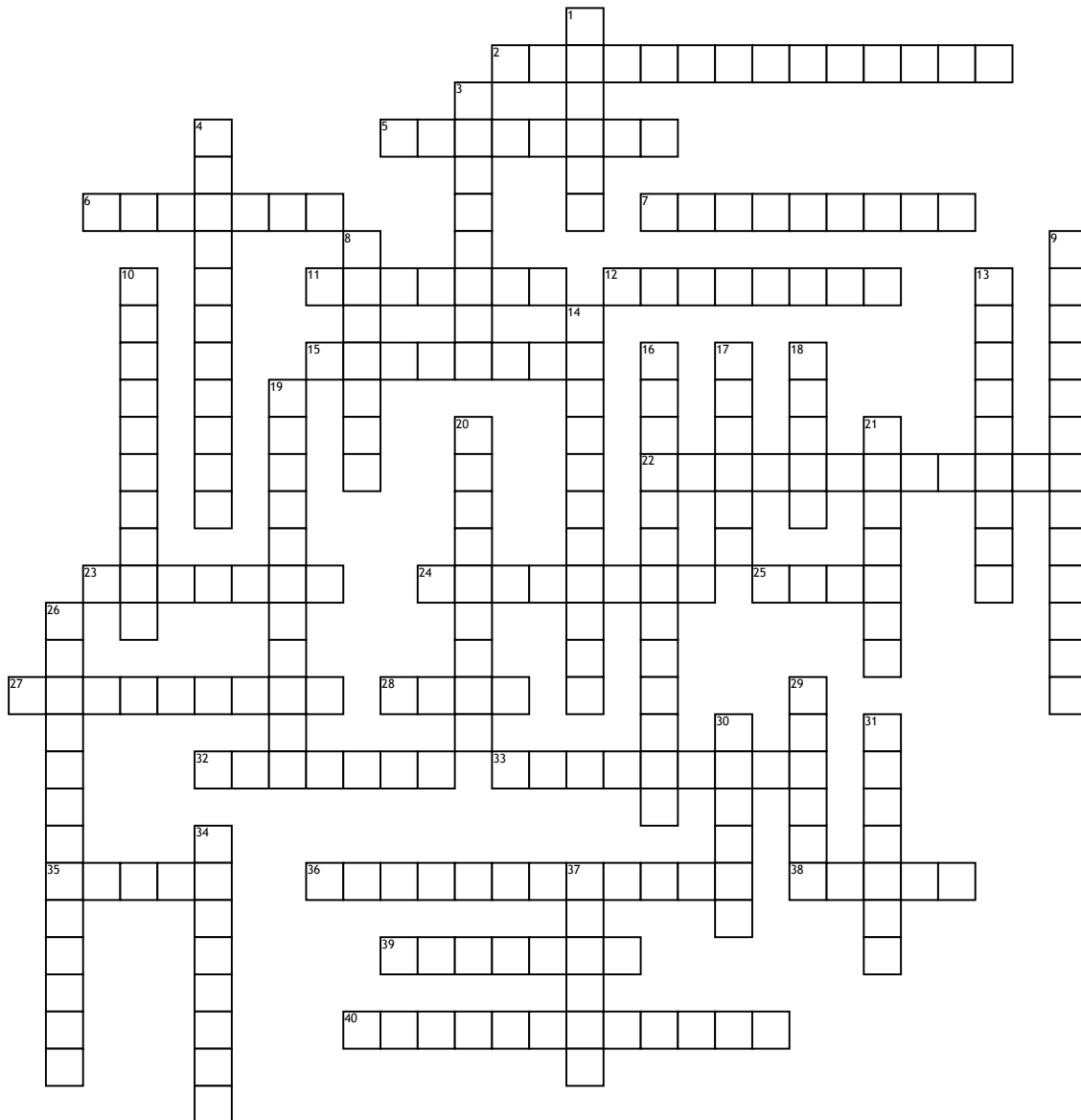


Second Form Revision



Across

2. This process absorbs carbon dioxide from the atmosphere
 5. Organ of exchange between mother and foetus
 6. Part of the ear that vibrates with sound
 7. Structure that holds bones together
 11. Biggest bone of the arm
 12. This chemical in toothpaste prevents cavities
 15. If we repeat an experiment several times the results are ...
 22. Name given to muscles that move in opposite direction
 23. Hardest type of bone found in the outside of a bone
 24. Brain that connects the ear to the brain
 25. These bones protect the heart and lungs
 27. Condition where the cartilage at the end of the bones is worn out
 28. To thrive bacteria need warmth, moisture and ...

32. Structure that joins a muscle to a bone
 33. This tissue covers the end of the bones to reduce friction
 35. Male gamete
 36. Name of the hormone that gives males secondary sexual characteristics
 38. Bone that protects the brain
 39. Piece of equipment used to sample plants
 40. This term describes how many species live in an ecosystem
- Down**
1. Bones are joined at these.
 3. Organism responsible for tooth decay
 4. This is the variable changed by the scientist
 8. Boys and girls go through this process when aged 10 or 11
 9. The placenta and foetus are joined by the ...
 10. Red blood cells are made here.
 13. What happens on day 14 on the menstrual cycle?

14. This process returns carbon dioxide to the atmosphere
 16. Name given to the process when a maggot turns into a fly
 17. Part of the male reproductive system used to make sperm
 18. Type of joint
 19. Function of the synovial fluid
 20. Substances move across the placenta by a process known as...
 21. Type of teeth for biting and cutting
 26. This is when the nucleus of a sperm fuses with the nucleus of an egg
 29. A fetus develops here
 30. Name of one of the small bones found in the inner ear
 31. Fertilisation takes place here
 34. Fluid that surrounds a developing foetus
 37. Hard substance covering teeth