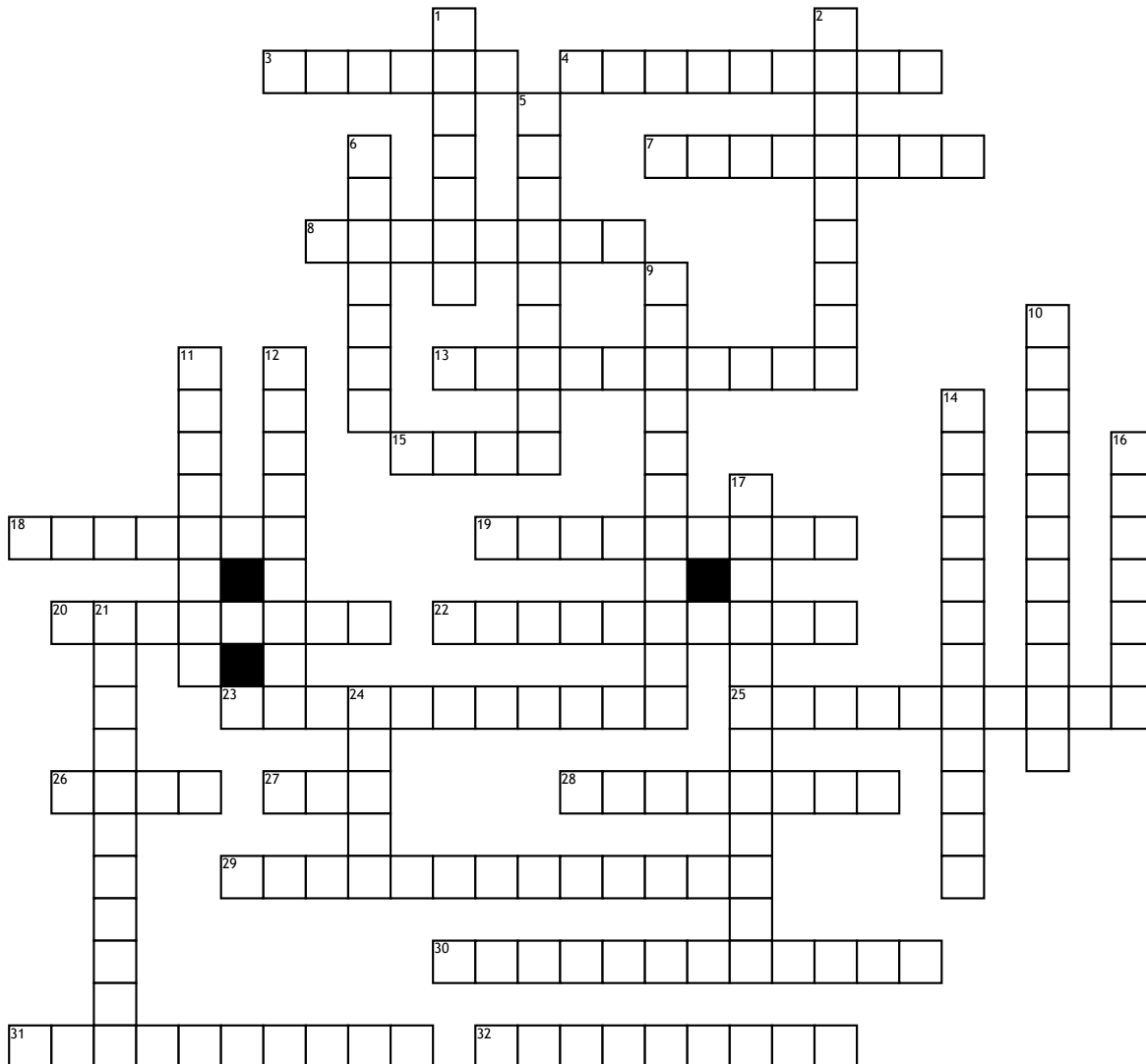# Biology Vocabulary

Across
3. Body system in charge of fighting off pathogens and disease.
4. A type of symbiotic relationship where both organism benefit.
7. Body system in charge of giving structure to the body.
8. The name for an allele that always shows up if inherited.
13. A type of cell WITHOUT a nucleus.
15. A small piece of DNA.
18. The organelle that contains DNA in all eukaryotes.
19. A type of relationship where one organism feeds on another.
20. A permanent change to the DNA.
22. An x-shaped structure made up of DNA.
23. Body system in charge of breathing in and out.
25. When both alleles are the same, like in RR or mm.
26. The basic building block for all living things.
27. A double-helix structure made up of sugars, phosphates, and nitrogen bases.
28. Another name for a living thing.
29. An organism made of multiple cells.
30. A type of animal relationship where one animal benefits and the other is neutral.
31. A type of relationship where one animal benefits and the other is harmed.
32. Body system in charge of excreting waste out of the body.

Down
1. To _____ something means it was passed down by your parents.
2. Body system in charge of breaking down food.
5. A type of cell with a nucleus.
6. Each level in an energy pyramid is called a _____ level.
9. Body system in charge of flowing blood and other nutrients around the body.
10. A type of animal relationship where two organisms compete for resources.
11. Body system in charge of movement.
12. Lowercase letters are used to represent this type of allele.
14. When one allele is dominant, and the other is recessive, like in Rr or Mm.
16. Body system in charge of receiving stimuli and causing you to react.
17. The organelle that produces energy.
21. An organism made up of one cell.
24. Type of organism that creates energy from sunlight.