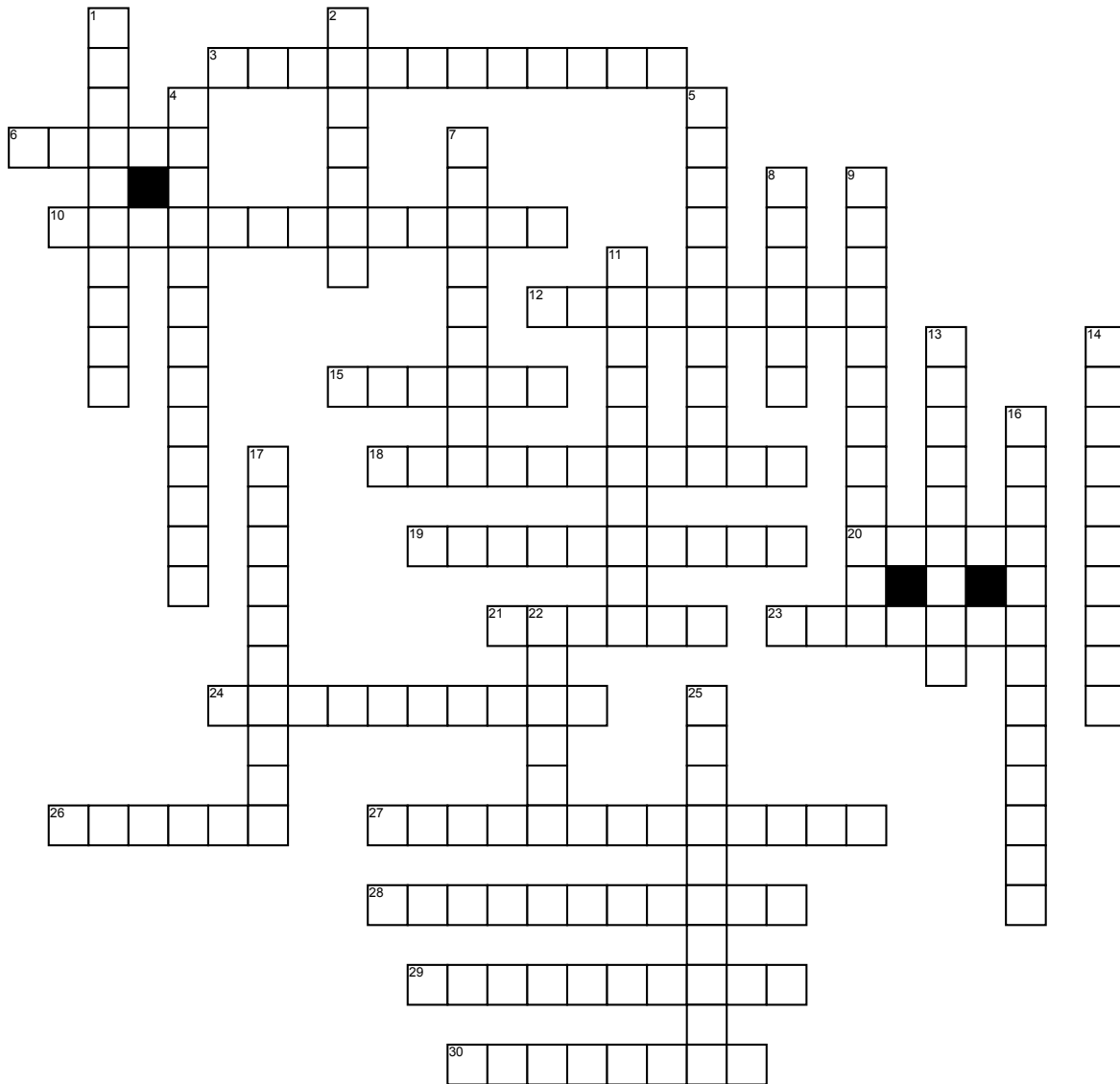


Name: \_\_\_\_\_

# Biology Terms Assignment



## Across

- 3. Cells arranged in clusters.
- 6. Small hair-like protrusions that enable movement in certain animal-like protists.
- 10. Phylum of animals that become more primitive when they are mature.
- 12. Animal with a body cavity that can develop complex organs.
- 15. A fluid-filled body cavity.
- 18. A stinging structure found on some animals in phylum cnidaria.
- 19. Animal with a flat body.
- 20. A reproductive cycle used by viruses that ends with the host cell breaking open.
- 21. A protective protein coat.
- 23. Animals that do not move as adults.

- 24. A cell without a nucleus.

- 26. A fertilized egg.

- 27. The method of asexual reproduction used by all bacteria.

- 28. Bacteria that take up organic molecules or eat other organisms to obtain nutrients.

- 29. The study of the form and structure of organisms.

- 30. The order that humans fit under.

## Down

- 1. Cells arranged in pairs.

- 2. The most specific taxonomic level of classification.

- 4. Phylum of a fungi that reproduces sexually with a fruiting body.

- 5. Amoebas use these to locomote and eat.

- 7. A whip-like structure that cells use to locomote.

- 8. The broadest taxonomic level of classification.

- 9. Cells arranged in chains.

- 11. A stem that is soft, green, and does not survive the winter.

- 13. A method that involves using ultraviolet dye to classify bacteria into two groups.

- 14. Plants without roots are called.

- 16. Plants with roots and specialized tissues.

- 17. Animals with backbones.

- 22. The part part of a plant that creates pollen.

- 25. The first opening in a blastula.