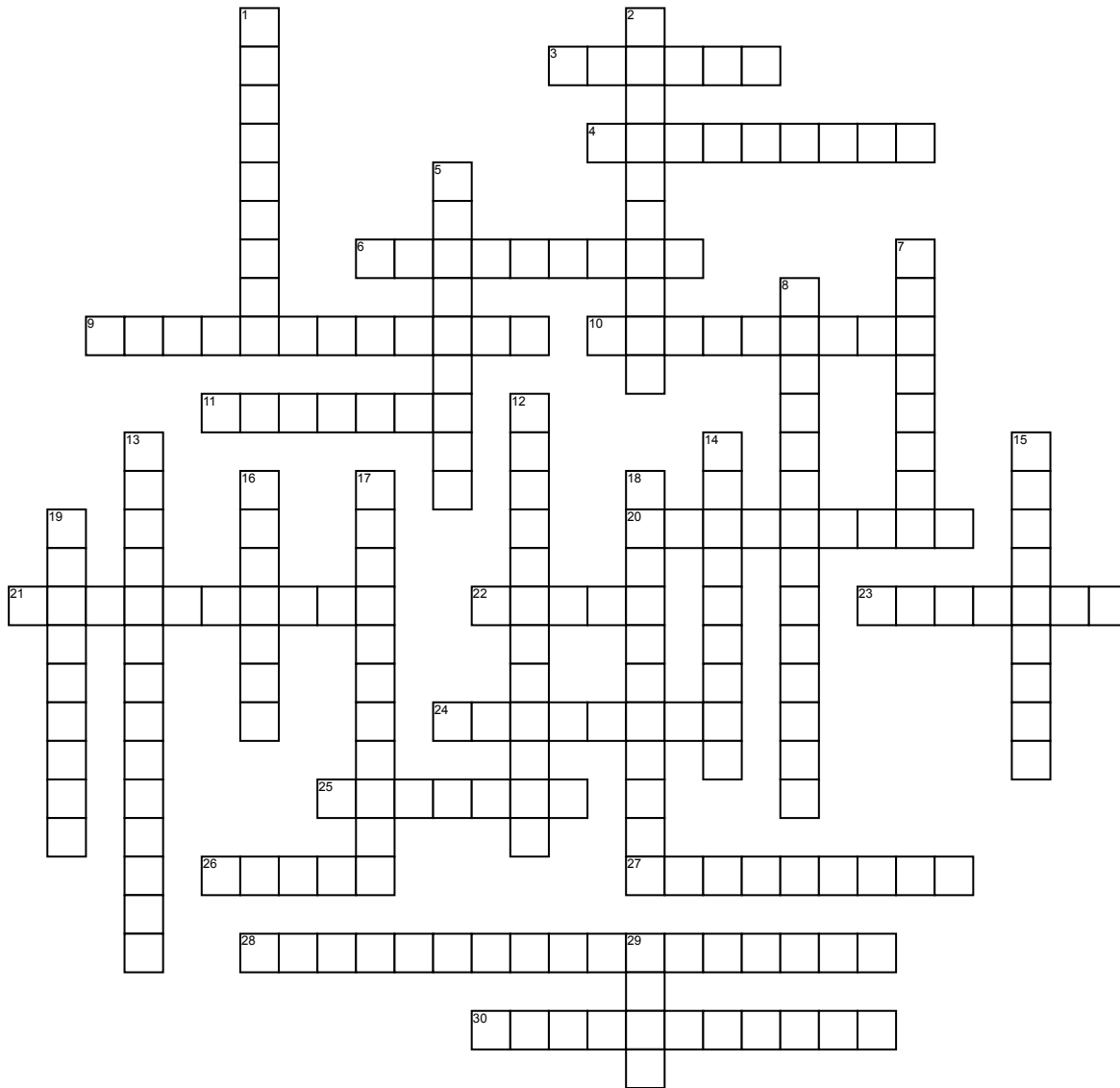


# Unit 2 bio



## **Across**

- 3. living
- 4. organisms that creates sugar for energy
- 6. many species in the same area
- 9. symbiosis where only one benefits
- 10. steps of energy being transferred by eating or being eaten
- 11. organisms that breed together
- 20. living community and non-living environment
- 21. recycle material
- 22. large land area with same soil and climate
- 23. living tissue

- 24. captures and eats others

- 25. network of food chains
- 26. organisms job or role in the environment

- 27. plant eater

- 28. diagram showing amounts of material in each trophic level

- 30. interaction resulting in a winner and a loser

## **Down**

- 1. organism ( meat ) eater

- 2. same species in the same area

- 5. close living relationship between different species

- 7. plant and meat eater

- 8. using energy from inorganic chemicals to convert materials into sugar

- 12. each step in a food chain

- 13. using the sun's energy to convert water and carbon dioxide into sugars

- 14. Land, air and water

- 15. symbiosis where both benefit

- 16. nonliving

- 17. feed on dead material

- 18. organisms that must "eat" sugar for energy

- 19. interaction I which one capture and feeds on another

- 29. is captured and eaten by others