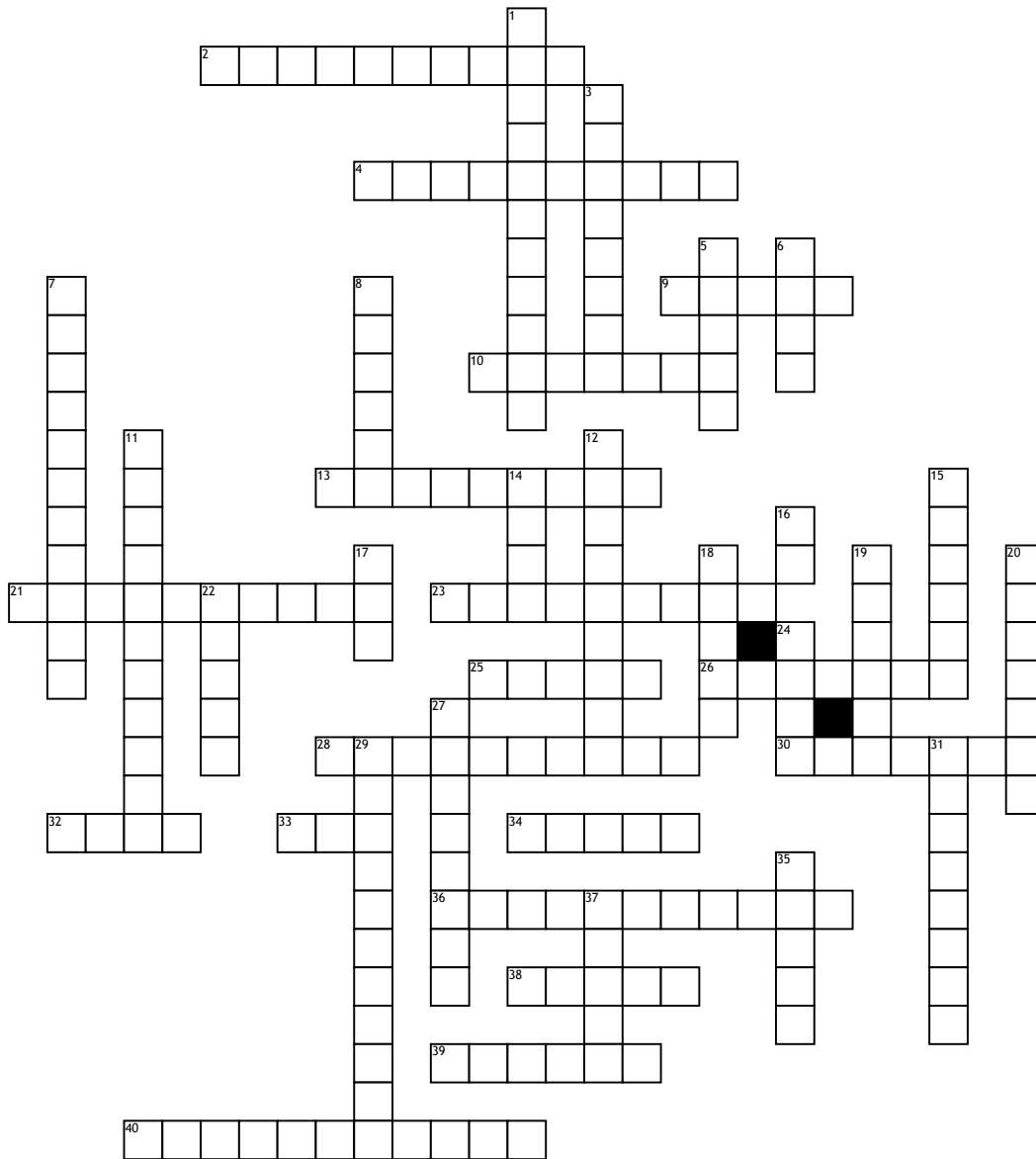


Earth's Systems



Across

- 2. describes all the ice on Earth
- 4. gas that helps keep Earth warm
- 9. 3rd common gas
- 10. unit to measure temperature
- 13. largest % of water
- 21. middle layer of atmosphere
- 23. describes all the living things on Earth
- 25. an element made up of 2 hydrogen atoms and one oxygen atom
- 26. type of low cloud
- 28. describes the air on Earth
- 30. a crust that covers the ocean floor
- 32. movement of air
- 33. means life
- 34. means water
- 36. outermost layer of the Earth's crust
- 38. water droplets formation

- 39. gas needed by animals to survive

- 40. crust that covers the land

Down

- 1. water below the ground
- 3. a type of unicellular organisms
- 5. top layer of the geosphere
- 6. innermost layer of the Earth
- 7. sphere that describes all the water on Earth
- 8. a mineral that makes up the majority of rocks
- 11. liquid becoming vapor
- 12. rocks found on and in Earth's ground
- 14. means air
- 15. type of high cloud
- 16. symbol of mercury
- 17. means ground
- 18. rock that layers the Earth

- 19. middle layer of the Earth

- 20. ocean current on top of water
- 22. a region most sensitive to climate shifts
- 24. means cold
- 27. effect that causes winds to bend
- 29. closest atmosphere layer to Earth
- 31. most abundant element in the atmosphere
- 35. wind that moves to equator
- 37. blocks harmful UV light