## Crossword

### WHO MADE THIS?

Created by Kim White Steele for Puzzles to Print.

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### **ILLUSTRATIONS**

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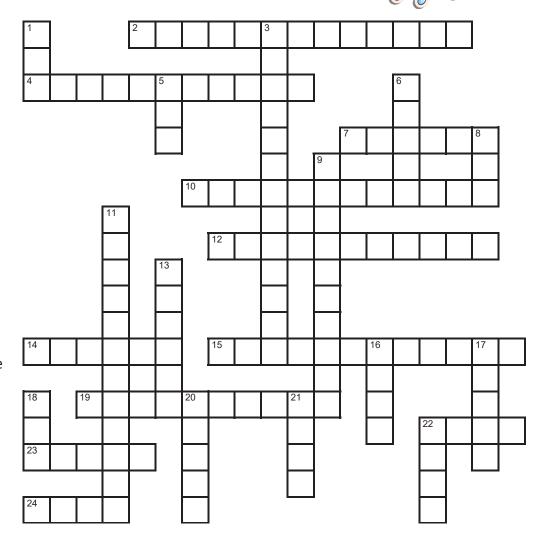
Name:	Date:	

#### **ACROSS**

- 2. Process in which plants release water vapor into the atmosphere through their leaves.
- 4. Water that is stored beneath the Earth's surface.
- 7. Collections of tiny water droplets suspended in the atmosphere.
- 10. Process of water seeping into the ground.
- 12. Process in which water changes from a liquid to a gas.
- 14. State of matter in which water flows and takes the shape of its container.
- 15. Process in which water vapor cools and changes into liquid water.
- 19. Continuous movement of water on, above, and below the Earth's surface.
- 22. Energy that causes temperature to rise and aids in the evaporation of water into the atmosphere.
- 23. State of matter in which water is frozen and has a definite shape and volume.
- 24. Precipitation in the form of water droplets.

#### DOWN

- 1. Dense cloud of tiny water droplets that forms near the ground.
- 3. Any form of water that falls from the atmosphere to the Earth's surface, such as rain, snow, or sleet.
- 5. Small water droplets that form on surfaces due to condensation.
- 6. Thin layer of ice crystals that form on surfaces,
- 8. Star at the center of our solar system, whose energy drives the water cycle.
- 9. Layer of gases surrounding the Earth.



- 11. Process of water gathering in large quantities, such as in lakes.
- 13. Small, shallow pool of water on the ground.
- 16. Precipitation in the form of ice crystals.
- 17. Vast body of saltwater that covers most of the Earth's surface.
- 18. Along with solid, liquid and plasma, one of the four fundamental states of matter.
- 20. Large natural stream of water that flows towards the ocean, lake, or another such stream.
- 21. A large body of water surrounded by land.

#### 22. Pellets of frozen water.

Accumulation Lake Atmosphere Liquid Clouds Ocean Condensation Precipitation Dew Puddle Evaporation Rain Fog River Frost Snow Gas Solid Groundwater Sun Hail Transpiration Heat Water Cycle Infiltration

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### **SOLUTION**

