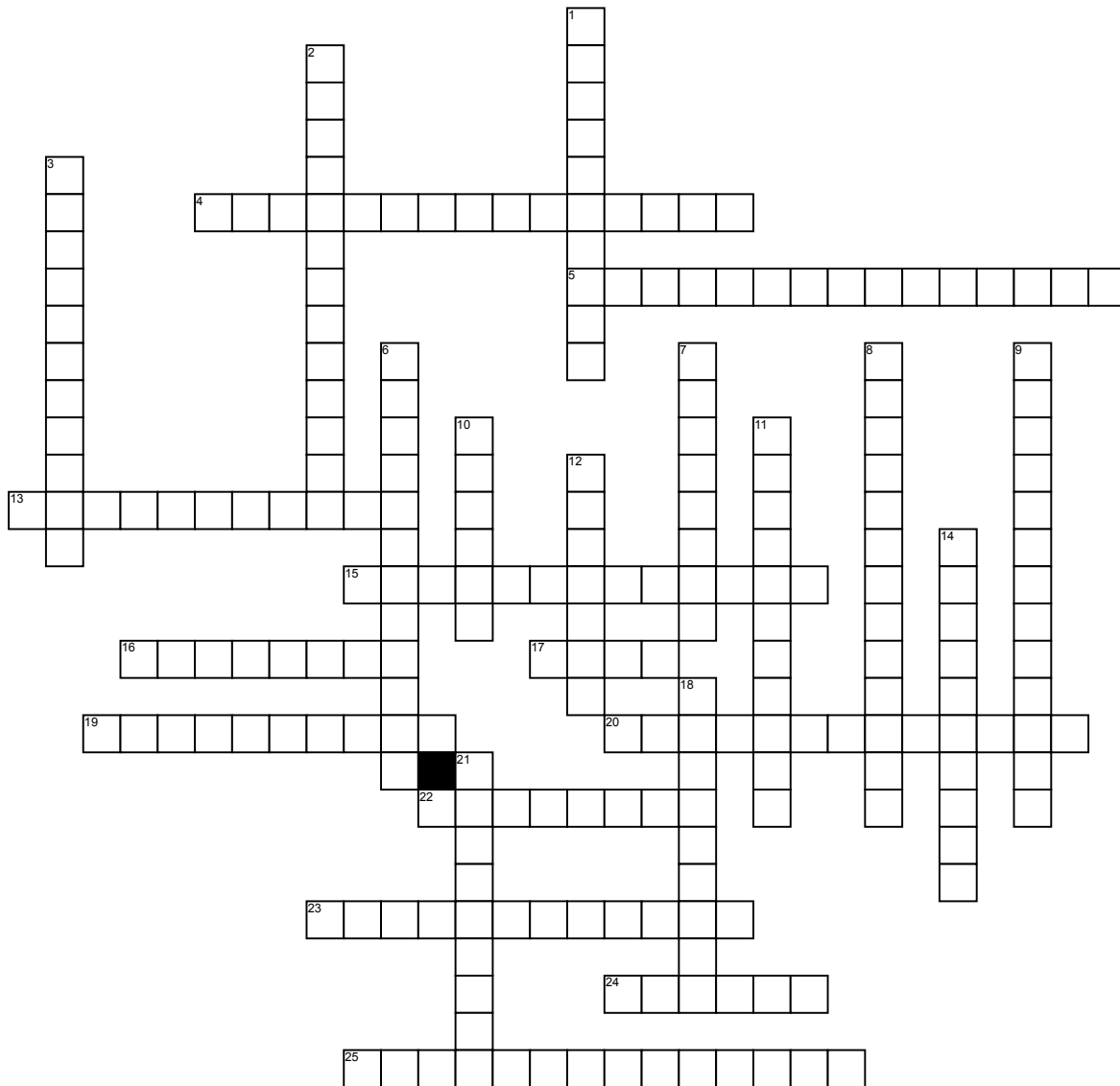


Name: _____

Hydrosphere Crossword



Across

4. A model that represents water movement and storage within Earth, on the surface and within the atmosphere
5. A source of underground water that is surrounded by rock
13. Is a pump less water source that uses pipes to allow underground water that is under pressure to rise to the surface
15. The evaporation of water from plants to the atmosphere
16. The temperature at air is saturated with water vapor
17. A deep hole that is cylindrical that is dug or drilled into the ground to penetrate an aquifer
19. The warm air is less dense therefore it tends to rise high in the atmosphere lifted high enough it will cool and expand

20. When rain, sleet, snow or hail fall down to the Earth

22. The addition of new water to the saturated zone

23. When a gas changes to a liquid

24. A rock that hold a lot of water

25. The part of the rock and soil in which air fill most of the available spaces

Down

1. Water Cycle The continuous movement of water from the ocean to the atmosphere to the land and back to the ocean

2. The subsurface zone in which all rock openings are filled with water

3. Earth's liquid water, including oceans, surface water and ground water

6. The downward movement of precipitation through the ground to the aquifer

7. The percentage of rock or sediment that consist of voids or openings. How well it lets water flow

8. So/lid, Liquid, Gas

9. Precipitation that flows across the surface of Earth into rivers and streams

10. A place where water flows naturally from rock onto the land

11. When a liquid changes to a gas

12. For storage and flow of water underground

14. The upper limit of the underground zone of saturation or the top surface on a aquifer

18. Protected artificial or natural lake that is used to store water

21. Allows water to flow through