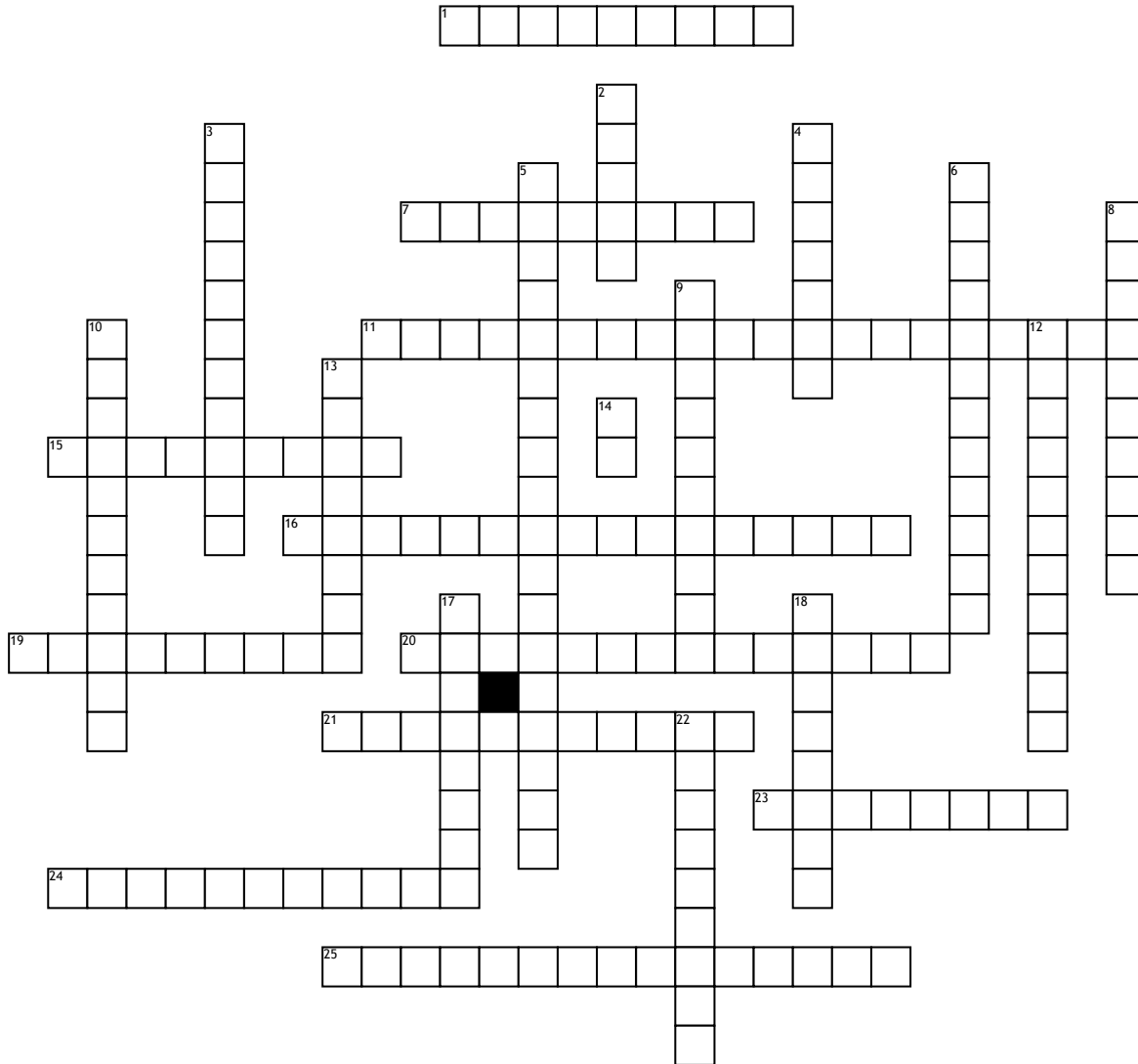


Name: _____

Date: _____

Hydrosphere Crossword



Across

1. an element or compound that an organism must consume or synthesize in order to survive
 7. a rising of seawater, magma, or other liquid.
 11. any species or group of species whose function, population
 15. the quality of being cloudy, opaque, or thick with suspended matter.
 16. as the interaction of plants, animals, and the marine environment.
 19. the tidal mouth of a large river, where the tide meets the stream.
 20. a gas which when packaged under pressure is dissolved in a liquid phase solvent.
 21. all of the water on, under, and above the Earth
 23. natural, non living solid crystal that makes up rocks

24. an area of land designated for environmental protection.

25. microscopic bubbles of gaseous oxygen

Down

2. A well is an excavation or structure created in the ground by digging, driving, or drilling to access liquid resources, usually water
 3. the portion of land drained by a river and its- |tributaries(a river or stream flowing into a larger river or lake)
 4. the substance that dissolves another substance
 5. A deep sea community is any community of organisms associated by a shared habitat in the deep sea
 6. water that collects on the surface of the ground.
 8. a salt or ester of phosphoric acid, containing PO_4^{3-} or a related anion or a group such as $-\text{OPO}(\text{OH})_2$.

9. the continual movement of water between the land, ocean, and the air

10. water stored below Earth's surface in soil and rock layers

12. anywhere on Earth that is covered by seawater but geologically ocean basins are large geologic basins that are below sea level

13. a salt or ester of nitric acid, containing the anion NO_3^- or the group $-\text{NO}_3$.

14. is a measure of the hydrogen ion concentration of a solution.

17. a microorganism, especially a bacterium causing disease or fermentation.

18. the total quantity of dissolved salts in water

22. a large natural or artificial lake used as a source of water supply.