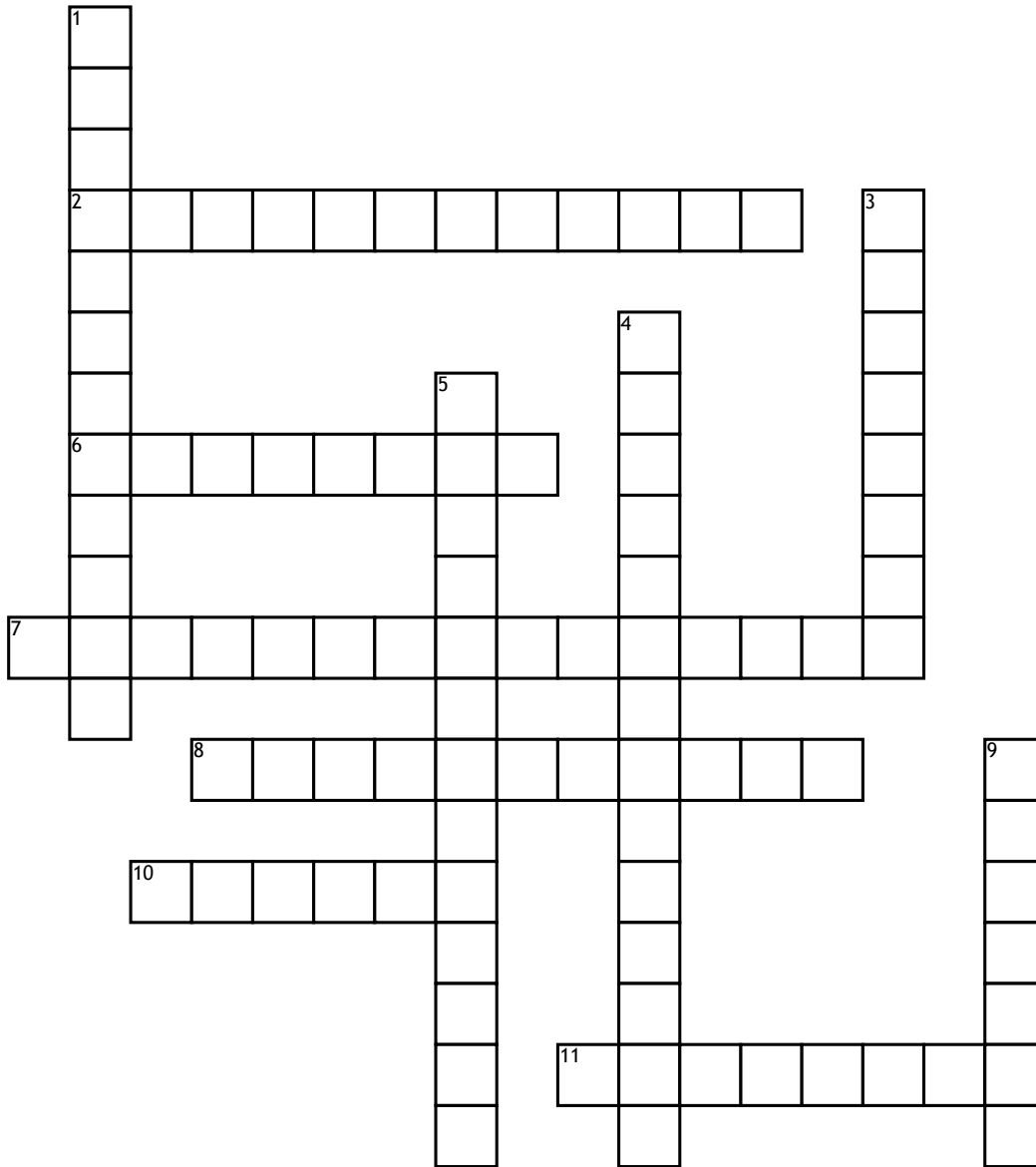


Water Terms



Across

- 2. the process where water vapor cools down and turns back in to a liquid.
- 6. the force that combines the same type of polar molecules together.
- 7. the attraction of water molecules with molecules of surrounding materials.
- 8. the process where liquid water molecules absorb heat and change into a gas.
- 10. the substance that gets dissolved in a solution.
- 11. a mixture in which one substance dissolves into another.

Down

- 1. the amount of heat needed to increase the temp. of the substance by 1 degree celsius
- 3. the force that combines different types of polar molecules together.
- 4. the tightness across the surface of the water that is caused by the polar molecules attracting to one another.
- 5. a molecule with two slightly charged negative and positive ends.
- 9. the substance that dissolves another substance in a solution.