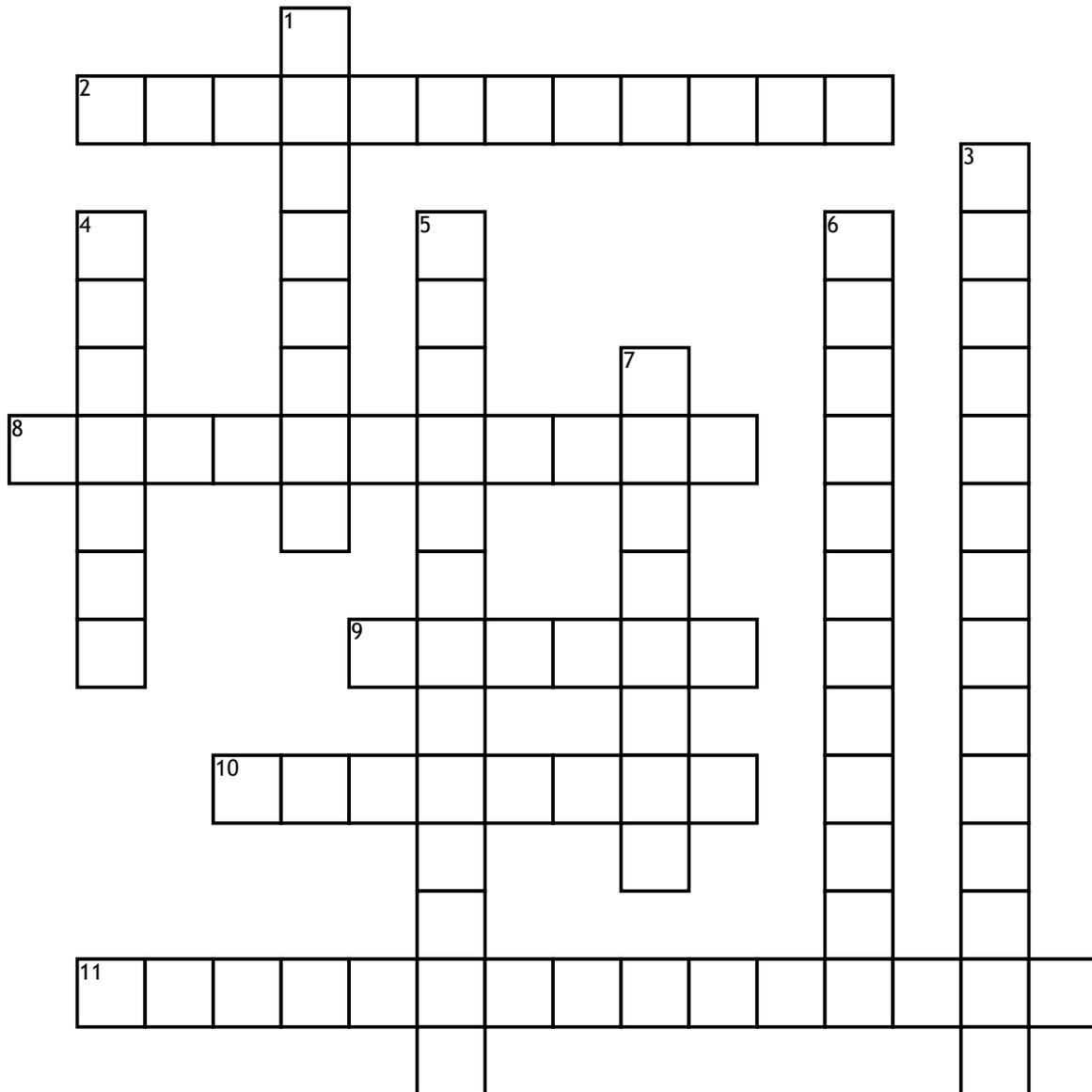


Name: _____

Date: _____

Water terms



Across

- 2. water vapor (gas) cools down and changes back into liquid
- 8. process of liquid molecules absorb heat & change into gas
- 9. substance that gets dissolved by the solvent in a solution; it is the smallest amount
- 10. the force that combines the same type of polar molecules together
- 11. attraction of water molecules with molecules of surrounding objects/materials

Down

- 1. force that combines different polar molecules together (water 'sticks' to sides of cup)
- 3. the tightness across the surface of water that is caused by polar molecules attracting to one another
- 4. substance that dissolves another substance in a solution; it is the largest amount
- 5. molecule that has electrically charged ends
- 6. amount of heat needed to increase the temperature of a substance by 1 degree Celsius
- 7. mixture in which one substance dissolves into another