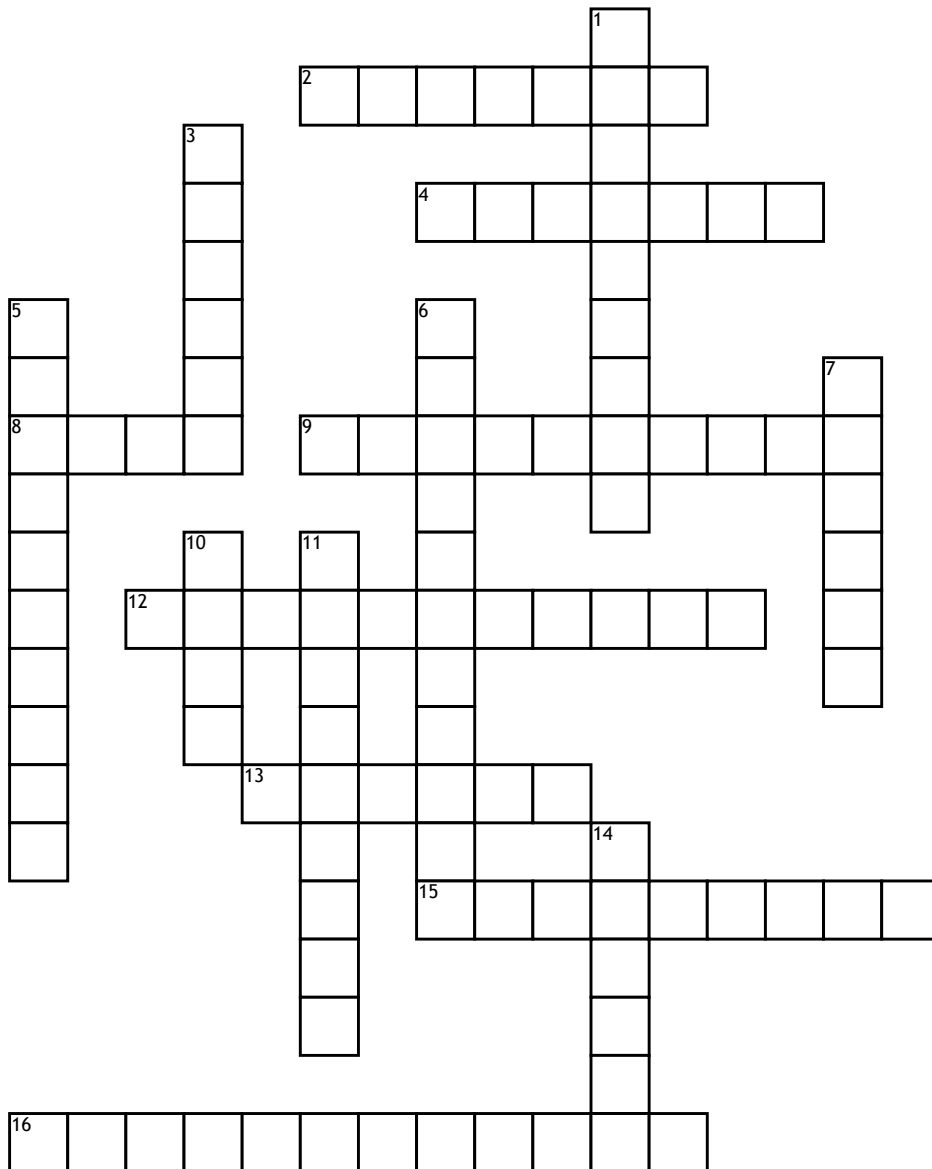


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Science Vocab



## Across

- 2. Temperature scale with freezing point of 0 degrees
- 4. The amount of mass in something (mass/volume)
- 8. The transfer of energy from one object with one temperature to one with another temperature
- 9. A term used to describe two liquids that will not dissolve into one another
- 12. A set or order to indicate values, positions, and scales

- 13. The amount of space something takes up

- 15. The act of becoming larger

- 16. No thermal energy is present here (-273 degrees celsius).... \*no spaces\*

## Down

- 1. The type of matter that something is made of
- 3. The measure of gravity on an objects mass
- 5. Temperature scale with freezing point of 32 degrees, common in the USA

- 6. Measure of the kinetic energy of the mollecules in an object, measured in Fahrenheit and Celsius

- 7. SI temperature scale, lowest measurement is absolute zero

- 10. The amount of matter in an object

- 11. A liquids resistaance to changing shape

- 14. Anything that takes up space is made of this