

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

# Matching Elements

- |   |               |
|---|---------------|
| 1. Symbol is "H" and melting point is -259    | A. Lithium    |
| 2. Symbol is "He" and melting point is -272   | B. Fluorine   |
| 3. Symbol is "Li" and melting point is 180    | C. Oxygen     |
| 4. Symbol is "Be" and melting point is 1,278  | D. Sodium     |
| 5. Symbol is "B" and melting point is 2,300   | E. Argon      |
| 6. Symbol is "C" and melting point is 3,500   | F. Potassium  |
| 7. Symbol is "N" and melting point is -210    | G. Neon       |
| 8. Symbol is "O" and melting point is -218    | H. Phosphorus |
| 9. Symbol is "F" and melting point is -220    | I. Magnesium  |
| 10. Symbol is "Ne" and melting point is -249  | J. Sulfur     |
| 11. Symbol is "Na" and melting point is 98    | K. Boron      |
| 12. Symbol is "Mg" and melting point is 639   | L. Aluminum   |
| 13. Symbol is "Al" and melting point is 660   | M. Carbon     |
| 14. Symbol is "Si" and melting point is 1,410 | N. Scandium   |
| 15. Symbol is "P" and melting point is 44     | O. Silicon    |
| 16. Symbol is "S" and melting point is 113    | P. Nitrogen   |
| 17. Symbol is "Cl" and melting point is -101  | Q. Vanadium   |
| 18. Symbol is "Ar" and melting point is -189  | R. Helium     |
| 19. Symbol is "K" and melting point is 64     | S. Calcium    |
| 20. Symbol is "Ca" and melting point is 839   | T. Beryllium  |
| 21. Symbol is "Sc" and melting point is 1,539 | U. Chlorine   |
| 22. Symbol is "Ti" and melting point is 1,660 | V. Hydrogen   |
| 23. Symbol is "V" and melting point is 1,890  | W. Titanium   |