

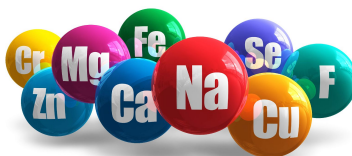
Elements of the Periodic Table

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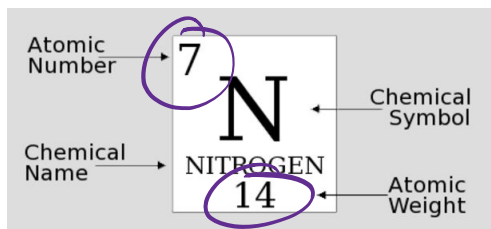


Each element is different and has different properties/characteristics.

Name 5 different elements: (1) Hydrogen (2) Helium (3) Lithium (4) Beryllium (5) Boron

A few properties/characteristics are:

- Colour
- melting point
- State (solid, liquid, gas)
- metal / non-metal
- reactivity



Periodic Table Scavenger Hunt!

1. What is the chemical name for Ga? Gallium
2. What is the symbol for Palladium? Pd
3. What is the atomic number for Yttrium? 39
4. What is the mass number for Helium? 4.0
5. What is the chemical name for W? Tungsten
6. What is the atomic number for Gold? 79
7. What is the atomic mass for Platinum? 195.1
8. What is the symbol for Copper? Cu
9. What is the chemical name for Ba? Barium
10. What is the atomic mass for Cerium? 140.1
11. What is the chemical name for Rh? Rhodium
12. What is the atomic mass for Samarium? 150.4
13. What is the chemical symbol for Einsteinium? Es

