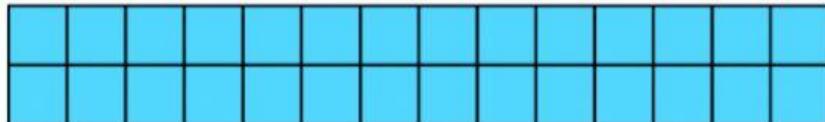
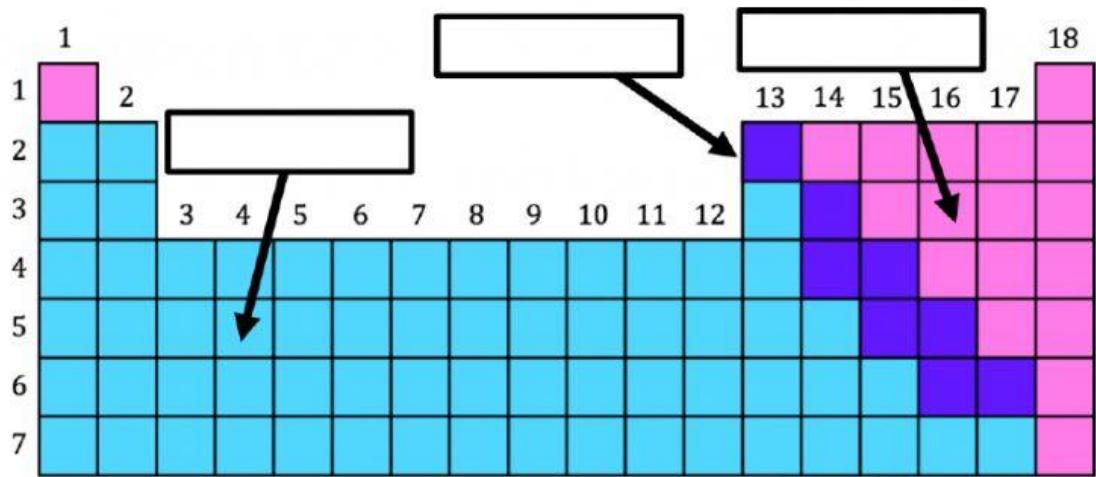


## Metals, Nonmetals, and Metalloids

The periodic table contains **three types of elements**:

- \_\_\_\_\_ - hard, shiny elements that conduct heat and electricity.
- \_\_\_\_\_ - poor conductors of heat and electricity.
- \_\_\_\_\_ - Have some properties of metals and some of nonmetals.

**Instructions:** In the periodic table below, label **metals**, **nonmetals**, and **metalloids**.



**Instructions:** Classify the elements below as **metals**, **nonmetals**, or **metalloids**.

1) Sodium (Na)	_____	5) Krypton (Kr)	_____
2) Iodine (I)	_____	6) Barium (Ba)	_____
3) Silicon (Si)	_____	7) Antimony (Sb)	_____
4) Zinc (Zn)	_____	8) Radium (Ra)	_____