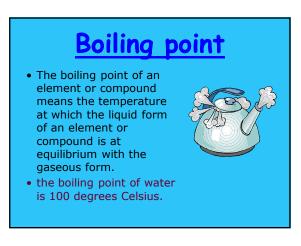
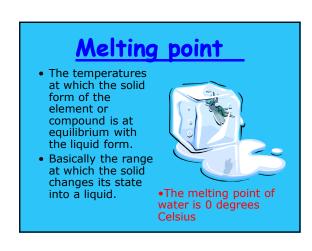
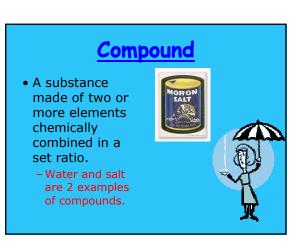
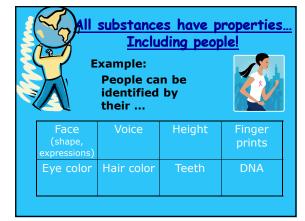


• The temperature at which a liquid changes into a solid. • TEMPERATURE HIGH CAS BOILING POINT









What are properties?

- Matter has observable and measurable qualities.
- We can use general properties to identify substances.
- Two basic types of properties of matter: Physical properties and Chemical properties:

Physical Properties

- Physical properties are used to identify, describe and classify matter.
 - Characteristic of a substance that can be observed (using your senses) without changing the substance into something else.

Hardness	Texture	Color
Odor	Taste	Temperature

<u>More EXAMPLES -</u> <u>Physical</u>

- size, shape, freezing point, boiling point, melting point, magnetism, viscosity, density, luster and many more.
 - Viscosity The resistance of a liquid to flowing.
 - Examples:
 - Low viscosity-water, rubbing alcohol
 - High viscosity-honey

