Physical Property	Chemical property
Can be observed without changing the identity of the substance	Can ONLY be observed by changing the identity of the substance.
Examples: luster Melting & Boiling points Malleability Ductility Phase of matter (solid, liquid, gas) Density Solubility Odor Color	Examples: Flammability Combustibility Toxicity pH Reactivity with water, air, acids, etc. Ability to rust