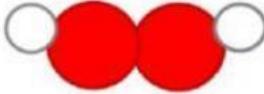


Classification

Element = one type of atom on the periodic table, example: Aluminum (Al) or Oxygen (O₂)

Compound = two or more types of elements bonded together, ex: Carbon Dioxide (CO₂)

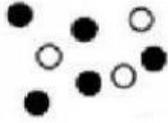
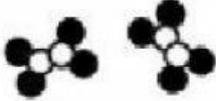
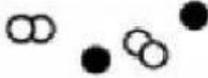
Classify each of the following as an **element** or a **compound**.

Compound = two or more types of elements bonded together, ex: Carbon Dioxide (CO₂)

Mixture = two or more substances mixed together but not chemically bonded together

Classify each of the following as an **Compound** or a **Mixture**:

Classify each of the following as an **Element**, **Compound**, or **Mixture**

 <p>Chex mix</p>	
 <p>Gold (Au)</p>	
 <p>Bronze</p>	
 <p>Salt Water</p>	
 <p>Salt (NaCl)</p>	
 <p>Neon (Ne)</p>	
 <p>Water (H₂O)</p>	