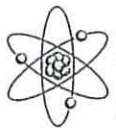
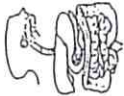


Cut out each square and match the picture with the explanation and the examples. Glue into your ISN.

 Organ Level	These are the smallest unit of an element that still maintains the property of that element.	Muscle cell Skin cell Neuron Blood
 Cellular Level	Groups of cells with similar functions.	Human
 Atomic Level	These combine to form molecules which can have entirely different properties than the atoms they contain.	Heart Liver Stomach
 Organ System Level	These have two or more types of tissues that work together to complete a specific task.	Muscular Connective Nervous
 Molecular Level	A group of organs that carry out more generalized set of functions.	Carbon Hydrogen Oxygen
 Organismal Level	The smallest unit of life. They are enclosed by a membrane or cell wall, and in multicellular organisms, often perform specific functions.	Digestive System Circulatory System
 Tissue Level	This level has several organ systems that function together.	Water DNA Carbohydrates