

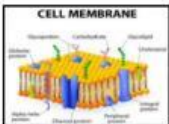
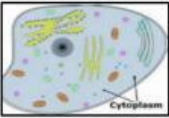
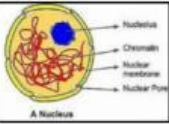
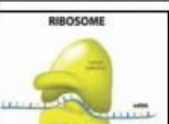
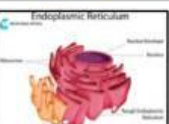
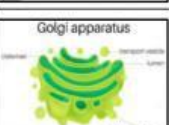
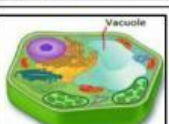
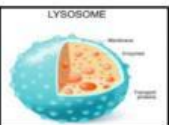


ENHANCED SCIENCE 7
Term 1 | Week 11
Plant and Animal Cells
Individual Activity

Name: _____

Grade & Section: _____

Directions: Match the parts of the cell with their associated objects and functions by dragging the pictures.

Part	Function	Associated object	Function	Associated object
 CELL MEMBRANE			Releases energy from food	
 Cytoplasm			Builds proteins for build up and repair of body tissues	
 A Nucleus			Captures sunlight for photosynthesis	
 MITOCHONDRION			Controls what enters and leaves the cell	
 RIBOSOME			Stores food, water, and wastes	
 Endoplasmic Reticulum			Holds organelles and is where many reactions happen	
 Golgi apparatus			Controls cell activities	
 Vacuole			Where digestion of nutrients takes place	
 Chloroplast (only in plants)			Packages and delivers proteins	
 LYSOSOME			Transports proteins and lipids (fats)	