

SECTION 1: Matching- draw a straight line with a RULER to the correct answer. (9pts)

Expire:	a change in position or location
Irritability:	the process by which oxygen & glucose is used to create energy
Nutrition:	the production of more cells to become larger and heavier
Excretion:	produce offspring
Growth:	respond to stimuli
Reproduction:	removal of metabolic poisonous waste from the body
Movement:	obtain food for body needs- growth and repair
Cells:	all living things are made of cells
Respiration:	all living things eventually die

Arrange the following according to the organization of the human body: (5pts)

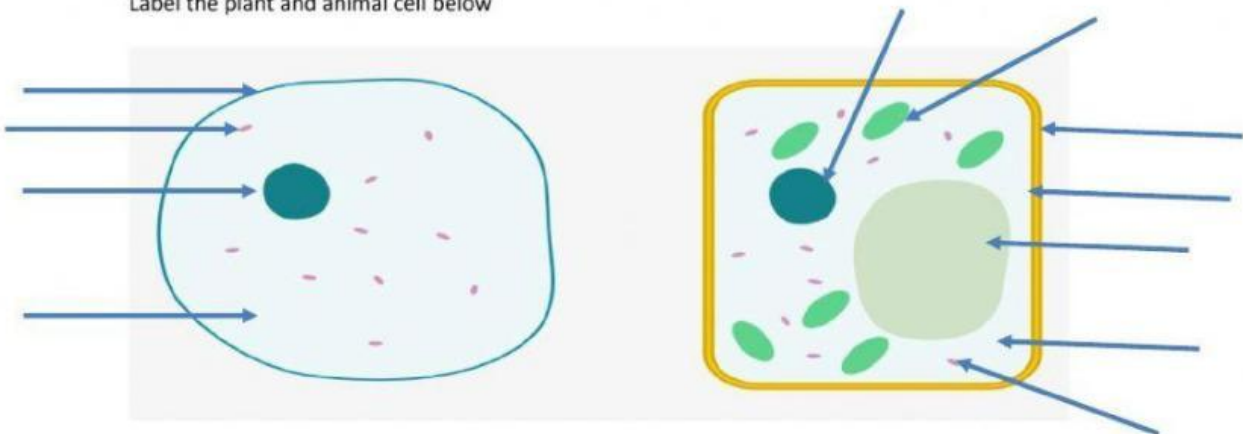
System, tissues, organs, organism, cells

_____ --> _____ --> _____ --> _____ --> _____

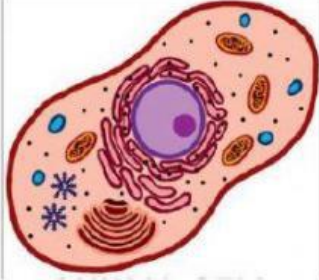
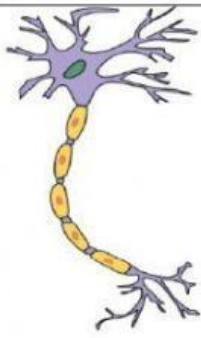
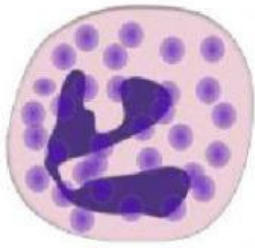
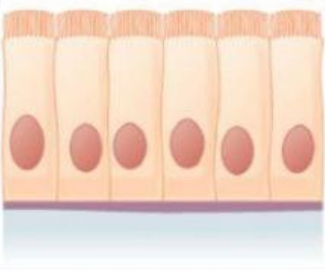
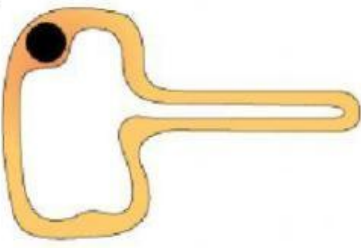
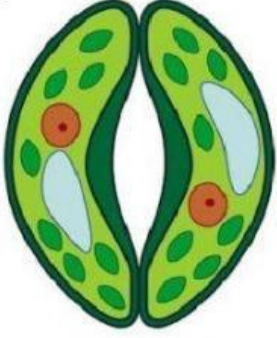
Section 2: Define the following parts of the cell. (5pts)

- Cell: _____
- Cell Membrane: _____
- Nucleus: _____
- Cytoplasm: _____
- Vacuoles: _____

Label the plant and animal cell below



Identify the following cells.

		
		
		
	Put a (v) if present in cell or (X) if not present in cell	
	Plant cell	Animal cell
Organelles		
Nucleus		
Cytoplasm		
Cell membrane		
Cell wall		
Vacuole		
Chloroplast		
Mitochondria		