

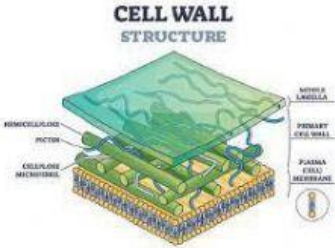
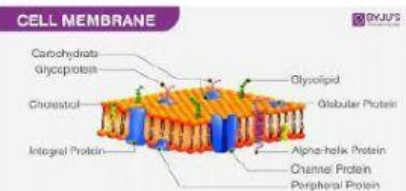

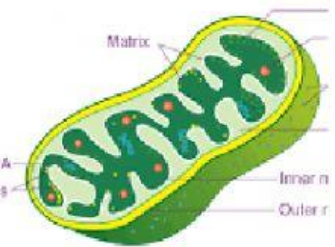
GROUP.....


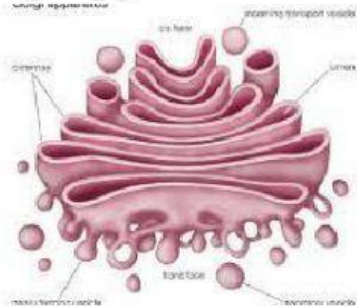
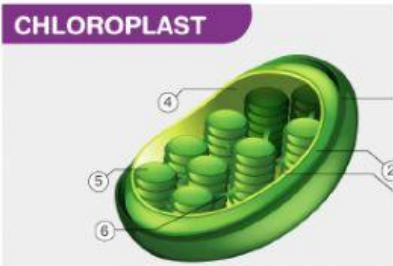
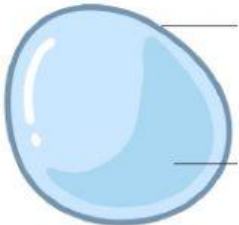



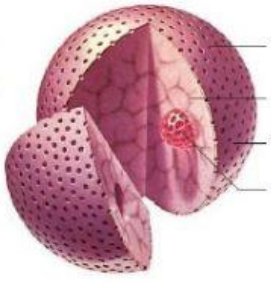
ANIMAL CELLS AND PLANT CELLS

1. Structure of Plant and animal cells:

Tick the correct answer :

Cell organelles	Plant cells	Animal cells
1. Cell wall 		
2. Cell membrane 		
3. Cytoplasm		
Endoplasmic reticulum 		
Mitochondria 		

Cell organelles	Plant cells	Animal cells
Ribosome 		
Golgi apparatus 		
Chloroplast 		
Central Vacuole 		
Lysosome 		

Cell organelles	Plant cells	Animal cells
4. Eukaryotic cell 		

2. Compare Animal cells with Plant cells.

Fill in the blank with the words given:

Compare Animal Cells with Plant Cells which we can see:

- Similarity: Both Animal Cells and Plant Cells are.....
- Differences:

Plant Cells include:

..... in the center

..... has the function of photosynthesis to synthesize nutrients for Plants so Plants are

..... with shaping function

Animal Cells include:

..... Function as the digestive system of the cell

Animals are.....