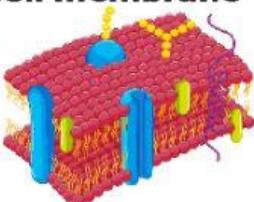


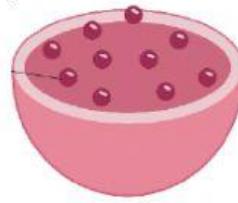
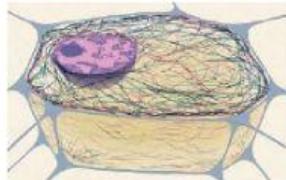
THE CELL

Complete the chart about the organelles, with the characteristics and functions of each one.

	CHARACTERISTICS	FUNCTION	TYPE OF CELL
Mitochondria	 A diagram of a mitochondrion, showing its double membrane and internal cristae.		
Vacuole	 A diagram of a large, central vacuole in a cell.		
Cell membrane	 A diagram of the phospholipid bilayer cell membrane with proteins and carbohydrates embedded in it.		
Ribosome	 A diagram of a ribosome, showing its small and large subunits and the polypeptide chain it is translating.		
Nucleus	 A diagram of the nucleus, showing its double membrane and the nucleoplasm inside.		

THE CELL

Complete the chart about the organelles, with the characteristics and functions of each one.

	CHARACTERISTICS	FUNCTION	TYPE OF CELL
Golgi Apparatus			
Lysosomes			
Cytoskeleton			
Chloroplast			
Endoplasmic Reticulum			