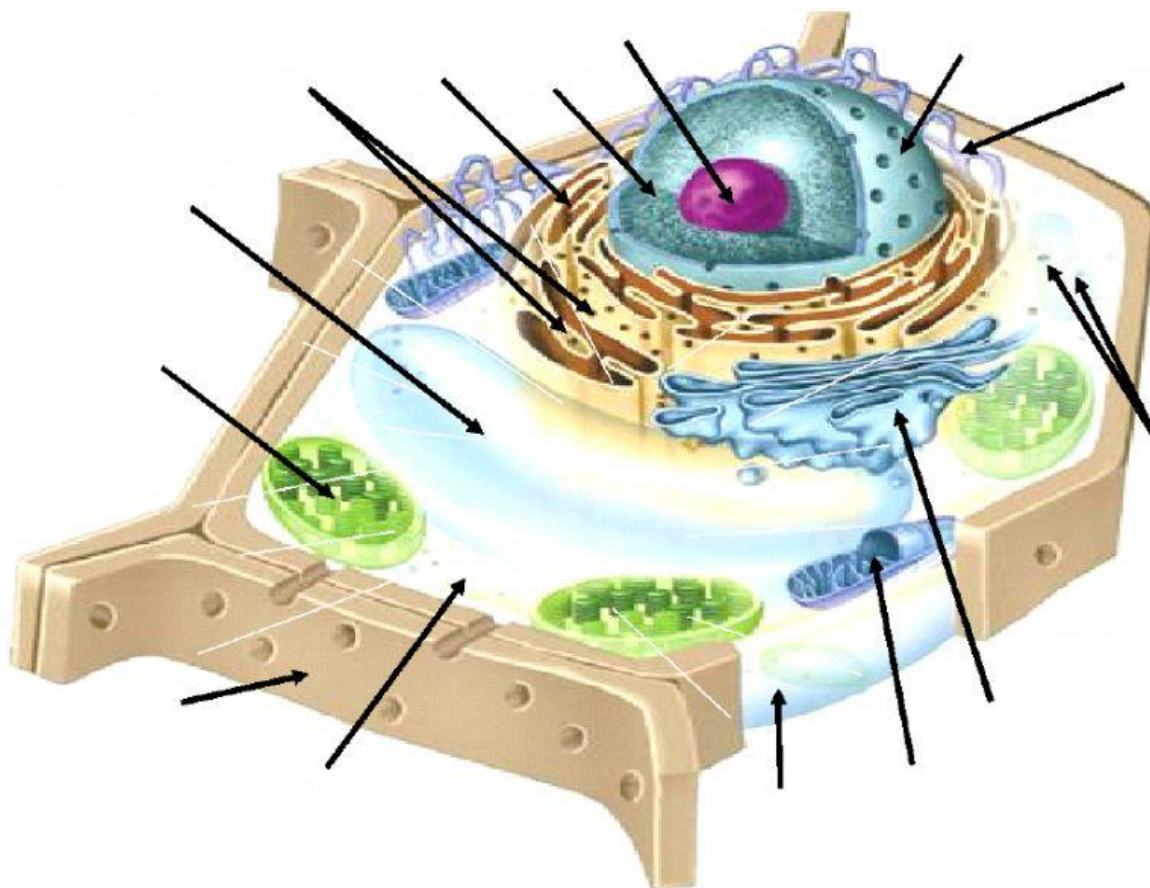


Drag and Drop the proper terms

Ribosomes (free)	Nucleus	Nuclear Envelope (nuclear membrane)	Nucleolus	Chromatin
Mitochondria	Lysosome	Golgi Apparatus	Rough Endoplasmic Reticulum	Smooth Endoplasmic Reticulum
Vacuole	Centriole	Ribosomes (attached)	Cytoplasm	Cell Membrane (plasma membrane)



Drag and Drop the proper terms

Ribosomes (free)	Nucleus	Nuclear Envelope (nuclear membrane)	Nucleolus	Chromatin
Mitochondria	Cell Wall	Golgi Apparatus	Rough Endoplasmic Reticulum	Smooth Endoplasmic Reticulum
Vacuole	Chloroplast	Ribosomes (attached)	Cytoplasm	Cell Membrane (plasma membrane)

	Term	
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1		Tiny cell s
2		Thin, flexible e
3		Cells with nucleus, surrounded by
4		Theory that states all living things are mad that living things
5		Cell structure that directs all activities of
6		Large sac in the cytoplasm that stores wat plants ar
7		Cells lacking a nucleus an
8		Large, irregular shaped structure that co structure in plan
9		Rod-shaped structure that is referred t respiration occ
10		Small, round structure inv
11		Tiny grain sized organelle made of RNA and and scattered through the cyto
12		Tubular passageway involved in the trans
13		Outermost boundary
14		All the living material between the
15		cell organelle that helps process and pac destined to b

Match terms to functions or definitions above

Prokaryotic Cell	Cell Membrane	Cell Wall	Cytoplasm	Endoplasmic Reticulum
Vacuole	Lysosome	Centriole	Chloroplast	Nucleus
Nucleolus	Cell Theory	Organelle	Mitochondria	Golgi Apparatus