

B	I	N	G	O
cell theory	Active Transport	ATP	Endocytosis	Organelles
Hypotonic	Chloroplasts	Vacuole	Nucleus	Cell
Ribosomes	cell wall	FREE	Cell membrane	Mitochondria
Flagella	Golgi Bodies	Passive Transport	Hypertonic	Organ systems
Prokaryote	Exocytosis	Fluid Mosaic Model	Lysosomes	Eukaryote

B	I	N	G	O
Celluar respiration	Centrioles	Mitochondria	Isotonic	Hypotonic
Cell	Ribosomes	Osmosis	Flagella	Cell membrane
Fluid Mosaic Model	Vacuole	FREE	cell wall	Tissue
Active Transport	Organelles	Golgi Bodies	Cilia	Endocytosis
Nucleus	Nucleus	Prokaryote	Organ systems	Lysosomes

B	I	N	G	O
Lysosomes	Active Transport	Flagella	ATP	Hypotonic
Chloroplasts	Mitochondria	cell theory	Celluar respiration	selective Permeability
cytoplasm	Cilia	FREE	Cell	Osmosis
Nucleus	Edoplasmic reticulum ER	cell wall	Centrioles	Organelles
Fluid Mosaic Model	Endocytosis	Cell membrane	Golgi Bodies	Exocytosis