

B	I	N	G	O
prokaryote	active transport	concentration	nucleus	hypertonic
chromatin	passive transport	isotonic	cell	molecules
osmosis	tissue	FREE	cell membrane	equilibrium
chloroplast	eukaryote	organ	golgi bodies	organelle
diffusion	hypotonic	cytoplasm	cell specialization	lysosome

B	I	N	G	O
tissue	organ	molecules	lysosome	organelle
cell membrane	chloroplast	hypertonic	chromatin	hypotonic
cell	endoplasmic reticulum	FREE	active transport	golgi bodies
prokaryote	cell specialization	vacuole	nucleus	isotonic
concentration	equilibrium	eukaryot e	diffusion	passive transport

B	I	N	G	O
chromatin	organelle	eukaryot e	nucleus	active transport
tissue	molecules	concentration	chloroplast	hypotonic
equilibrium	endoplasmic reticulum	FREE	cell membrane	cell
cell specialization	osmosis	hypertonic	cytoplasm	lysosome
passive transport t	prokaryote	golgi bodies	diffusion	chromosome