

B	I	N	G	O
Sense & respond to change	Animal	Cytoplasm	Nucleus	Grow & develop
Cells	Reproduction	Lysosome	Animal cell	Protein
Bacteria	Eukaryotic cell	FREE	Genetic material	Prokaryotic cell
Golgi body	Nucleolus	Embryo	Hypothesis	Dependent variable
Cell Wall	Cell membrane	Independent variable	Central vacuole	Mitochondria

B	I	N	G	O
Specialized cell	Plant cell	Nucleolus	Lysosome	Prokaryotic cell
Cell Wall	Cell membrane	Mitochondria	Hypothesis	Cells
Independent variable	Animal cell	FREE	Eukaryotic cell	Animal
Grow & develop	Sense & respond to change	Use energy	Central vacuole	Bacteria
Nucleus	Chloroplasts	Genetic material	Cytoplasm	Embryo

B	I	N	G	O
Independent variable	Cells	Nucleolus	Mitochondria	Chloroplasts
Animal cell	Use energy	Cytoplasm	Specialized cell	Ribosomes
Central vacuole	Prokaryotic cell	FREE	Golgi body	Nucleus
Animal	Cell membrane	Hypothesis	Genetic material	Endoplasmic reticulum
Sense & respond to change	Bacteria	Protein	Cell Wall	Reproduction