

B	I	N	G	O
Unbalanced forces	Animals	Eukaryotic	Prokaryotic	Newton's Second Law
Cytoplasm	Speed	Observation	Balanced forces	Specialized cell
Cell membrane	Kinetic energy	FREE	Low power	Reproduction
Newton's First Law	Potential energy	Force	Newton's Third Law	Evidence
Cells	Control variable	Nucleus	DNA	Photosynthesis

B	I	N	G	O
X-axis	Reasoning	Potential energy	Observation	Reproduction
Cells	Control variable	Photosynthesis	Newton's Third Law	Cytoplasm
Nucleus	Balanced forces	FREE	Kinetic energy	Animals
Newton's Second Law	Unbalanced forces	Y-axis	DNA	Cell membrane
Prokaryotic	Euglena	Low power	Eukaryotic	Force

B	I	N	G	O
Nucleus	Cytoplasm	Potential energy	Photosynthesis	Euglena
Balanced forces	Y-axis	Eukaryotic	X-axis	Stem cell
DNA	Reproduction	FREE	Newton's First Law	Prokaryotic
Animals	Control variable	Newton's Third Law	Low power	Inference
Unbalanced forces	Cell membrane	Specialized cell	Cells	Speed