

B	I	N	G	O
metaphase	ACQUIRED TRAITS	COMPOUND	MITOSIS	HEREDITY
CELL MEMBRANE	interphase	MEIOSIS	ATOMS	chromosome
prophase	CELL	FREE	DOMINATE	ELEMNT
anaphase	GENETICS	MITOCHONDRIA	CYTOPLASM	INHERITED TRAITS
CELL CYCLE	NUCLEUS	CELL WALL	teleophase	CHLOROPHYLL

B	I	N	G	O
prophase	teleophase	ATOMS	GENETICS	CELL MEMBRANE
MITOSIS	ELEMNT	COMPOUND	INHERITED TRAITS	CELL
DOMINATE	ACQUIRED TRAITS	FREE	CYTOPLASM	MITOCHONDRIA
CHLOROPHYLL	metaphase	CELL WALL	anaphase	CELL CYCLE
HEREDITY	DIFFUSION	chromosome	MEIOSIS	interphase

B	I	N	G	O
anaphase	CYTOPLASM	prophase	CHLOROPHYLL	MITOSIS
NUCLEUS	chromosome	teleophase	GENETICS	CELL
MITOCHONDRIA	ATOMS	FREE	DOMINATE	COMPOUND
DIFFUSION	HEREDITY	CELL CYCLE	ACQUIRED TRAITS	metaphase
interphase	MEIOSIS	ELEMNT	INHERITED TRAITS	CELL WALL