

B	I	N	G	O
ORGAN SYSTEM	ACQUIRED TRAITS	COMPOUND	MICROSCOPE	HEREDITY
CELL MEMBRANE	ORGAN	MAGNIFICATION	ATOMS	NUCLEUS
OSMOSIS	CELL	FREE	DOMINATE	ELEMNT
MITOSIS	GENETICS	MEIOSIS	CYTOPLASM	INHERITED TRAITS
CELL CYCLE	MITOCHONDRIA	CELL WALL	TISSUE	CHLOROPHYLL

B	I	N	G	O
OSMOSIS	TISSUE	ATOMS	GENETICS	CELL MEMBRANE
MICROSCOPE	ELEMNT	COMPOUND	INHERITED TRAITS	CELL
DOMINATE	ACQUIRED TRAITS	FREE	CYTOPLASM	MEIOSIS
CHLOROPHYLL	ORGAN SYSTEM	CELL WALL	MITOSIS	CELL CYCLE
HEREDITY	DIFFUSION	NUCLEUS	MAGNIFICATION	ORGAN

B	I	N	G	O
MITOSIS	CYTOPLASM	OSMOSIS	CHLOROPHYLL	MICROSCOPE
MITOCHONDRIA	NUCLEUS	TISSUE	GENETICS	CELL
MEIOSIS	ATOMS	FREE	DOMINATE	COMPOUND
DIFFUSION	HEREDITY	CELL CYCLE	ACQUIRED TRAITS	ORGAN SYSTEM
ORGAN	MAGNIFICATION	ELEMNT	INHERITED TRAITS	CELL WALL