

B	I	N	G	O
STEM CELL	ASEXUAL REPRODUCTION	DIABETES	REGENERATION	LEUKEMIA
CHROMOSOMES	SEXUAL REPRODUCTION	MITOSIS	BINARY FISSION	PARENT CELL
RIBOSOMES	TRANSPLAN T	FREE	BONE MARROW	ENZYMES
GENE	REPLICATION	GROWTH	EMBRYONIC	MERISTE M
DNA	CELL CYCLE	NUCLEUS	UNDIFFERENTIATED	DAUGHTER CELL

B	I	N	G	O
TRANSPLANT	BINARY FISSION	REGENERATION	CHROMOSOMES	MITOSIS
DIABETES	UNDIFFERENTIATED	LEUKEMIA	CELL CYCLE	PARENT CELL
GENE	BONE MARROW	FREE	ENZYMES	ASEXUAL REPRODUCTION
EMBRYONIC	NUCLEUS	STEM CELL	DAUGHTER CELL	REPLICATION
GROWTH	MERISTEM	RIBOSOMES	SEXUAL REPRODUCTION	DNA

B	I	N	G	O
CELL CYCLE	NUCLEUS	BINARY FISSION	MERISTE M	BONE MARROW
STEM CELL	GENE	GROWTH	SEXUAL REPRODUCTION	LEUKEMIA
RIBOSOMES	DAUGHTER CELL	FREE	REPLICATION	EMBRYONIC
TRANSPLAN T	PARENT CELL	REGENERATION	UNDIFFERENTIATED	DIABETES
ENZYMES	ASEXUAL REPRODUCTION	MITOSIS	CHROMOSOMES	DNA