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

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

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

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