

B	I	N	G	O
REPLICATION	ACTIVE TRANSPORT	CHROMOSOMES	MITOSIS	HYPERTONIC
CENTROMERE	PASSIVE TRANSPORT	ISOTONIC	ANAPHASE	OSMOSIS
SPINDLE FIBERS	CANCER	INTERPHASE	DNA	CENTRIOLES
ENDOCYTOSIS	NUCLEAR ENVELOP E	EXOCYTOSIS	METAPHASE	NUCLEUS
DAUGHTER CELL	CYTOKINESIS	HYPOTONIC	CELL CYCLE	TELOPHASE

B	I	N	G	O
TELOPHASE	CENTROMERE	SPINDLE FIBERS	CANCER	MITOSIS
ISOTONIC	CHROMATIDS	ANAPHASE	REPLICATION	HYPERTONIC
CENTRIOLES	ENDOCYTOSIS	CHROMOSOMES	INTERPHASE	DNA
ACTIVE TRANSPORT	CYTOKINESIS	METAPHASE	PASSIVE TRANSPORT	NUCLEUS
EXOCYTOSIS	CELL CYCLE	HYPOTONIC	OSMOSIS	DAUGHTER CELL

B	I	N	G	O
SPINDLE FIBERS	CHROMATIDS	MITOSIS	NUCLEAR ENVELOP E	OSMOSIS
TELOPHASE	HYPERTONIC	CANCER	METAPHASE	ANAPHASE
ENDOCYTOSIS	CHROMOSOMES	DNA	HYPOTONIC	CENTRIOLES
ACTIVE TRANSPORT	REPLICATION	PASSIVE TRANSPORT	INTERPHASE	EXOCYTOSIS
NUCLEUS	CYTOKINESIS	CELL CYCLE	ISOTONIC	CENTROMERE