

B	I	N	G	O
REPLICATION	CELL CYCLE	DNA	NITROGEN BASES	MICROTUBULES
CYTOKINESIS	PULLING APART	MITOSIS: ANAPHASE	CENTROMERE	MITOSIS: TELOPHASE
NUCLEUS	SPINDLE FIBERS	FREE	CHROMATIDS	GROWTH 1
GROWTH 2	NUCLEAR ENVELOP E	INTERPHASE	GROWTH 0	MITOSIS
DOUBLE CHROMOSOME	CHROMOSOMES	MITOSIS: METAPHASE	SYNTHESI S	DAUGHTER CELL

B	I	N	G	O
SPINDLE FIBERS	CENTROMERE	NITROGEN BASES	CYTOKINESIS	MITOSIS: ANAPHASE
DNA	SYNTHESI S	MICROTUBULES	CHROMOSOMES	MITOSIS: TELOPHASE
GROWTH 2	CHROMATIDS	FREE	GROWTH 1	CELL CYCLE
GROWTH 0	MITOSIS: METAPHASE	REPLICATION	DAUGHTER CELL	NUCLEAR ENVELOP E
INTERPHASE	MITOSIS	NUCLEUS	PULLING APART	DOUBLE CHROMOSOME

B	I	N	G	O
CHROMOSOMES	MITOSIS: METAPHASE	CENTROMERE	MITOSIS	CHROMATIDS
REPLICATION	GROWTH 2	INTERPHASE	PULLING APART	MICROTUBULES
NUCLEUS	DAUGHTER CELL	FREE	NUCLEAR ENVELOP E	GROWTH 0
SPINDLE FIBERS	MITOSIS: TELOPHASE	NITROGEN BASES	SYNTHESI S	DNA
GROWTH 1	CELL CYCLE	MITOSIS: ANAPHASE	CYTOKINESIS	DOUBLE CHROMOSOME