

B	I	N	G	O
SPINDLE FIBERS	ANAPHASE	DNA	NUCLEOSOME	M PHASE
CHROMOSOMES	S PHASE	MITOSIS	CENTRIOLES	REPLICATION
TELOMERE	CENTROMERE	HISTONE	INTERPHASE	PROPHASE
KINETICHO RE MICROTUBULES	NUCLEAR ENVELOP E	G1 PHASE	METAPHASE	CHROMATIDS
NUCLEUS	CYTOKINESIS	TELOPHASE	DAUGHTER CELL	G2 PHASE

B	I	N	G	O
TELOMERE	CENTROMERE	REPLICATION	CENTRIOLES	CHROMATIDS
DAUGHTER CELL	PROPHASE	HISTONE	M PHASE	NUCLEAR ENVELOP E
CHROMOSOMES	DNA	MITOSIS	METAPHASE	SPINDLE FIBERS
KINETICHORE MICROTUBULES	CYTOKINESIS	S PHASE	G1 PHASE	NUCLEOSOME
NUCLEUS	TELOPHASE	G2 PHASE	ANAPHASE	INTERPHASE

B	I	N	G	O
PROPHASE	METAPHASE	CYTOKINESIS	DAUGHTER CELL	G1 PHASE
CHROMATIDS	G2 PHASE	CHROMOSOMES	HISTONE	SPINDLE FIBERS
KINETICHOIRE MICROTUBULES	NUCLEUS	MITOSIS	CENTROMERE	S PHASE
TELOMERE	NUCLEAR ENVELOP E	TELOPHASE	CENTRIOLES	ANAPHASE
INTERPHASE	REPLICATION	NUCLEOSOME	DNA	M PHASE