

B	I	N	G	O
SPINDLE FIBERS	ANAPHASE	CENTROMERE	REPLICATED	IDENTICAL
CELL DIVISION	SISTER CHROMATIDS	METAPHASE	ASEXUAL	NUCLEAR ENVELOP E
SEXUAL	TELOPHASE	FREE	CANCER	DAUGHTER CELLS
DNA	REPLICATION	GROWIN G	CHROMOSOMES	INTERPHASE
CHROMATIN	CELL CYCLE	MITOSIS	TWO	CENTRIOLES

B	I	N	G	O
TELOPHASE	ASEXUAL	REPLICATED	CELL DIVISION	METAPHASE
CENTROMERE	TWO	IDENTICAL	CELL CYCLE	NUCLEAR ENVELOP E
DNA	CANCER	FREE	DAUGHTER CELLS	ANAPHASE
CHROMOSOMES	MITOSIS	SPINDLE FIBERS	CENTRIOLES	REPLICATION
GROWIN G	INTERPHASE	SEXUAL	SISTER CHROMATIDS	CHROMATIN

B	I	N	G	O
CELL CYCLE	MITOSIS	ASEXUAL	INTERPHASE	CANCER
SPINDLE FIBERS	DNA	GROWIN G	SISTER CHROMATIDS	IDENTICAL
SEXUAL	CENTRIOLES	FREE	REPLICATION	CHROMOSOMES
TELOPHASE	NUCLEAR ENVELOP E	REPLICATED	TWO	CENTROMERE
DAUGHTER CELLS	ANAPHASE	METAPHASE	CELL DIVISION	CHROMATIN