

B	I	N	G	O
REPLICATION OF DNA	ANAPHASE	CHROMATIN	MITOSIS	DNA
CENTRIOLES	POLES	EQUATOR	CELL CYCLE	METAPHASE
NUCLEUS	SPINDLE FIBERS	FREE	CELL DIVISION	CONTINUOUS
CYTOKINESIS	NUCLEAR MEMBRANE	DAUGHTER CELLS	CLEAVAGE FURROW	DOUBLE HELIX
CHROMOSOMES	CELL PLATE	INTERPHASE	TELOPHASE	CENTROMERE

B	I	N	G	O
SPINDLE FIBERS	CELL CYCLE	MITOSIS	CENTRIOLES	EQUATOR
CHROMATIN	TELOPHASE	DNA	CELL PLATE	METAPHASE
CYTOKINESIS	CELL DIVISION	FREE	CONTINUOUS	ANAPHASE
CLEAVAGE FURROW	INTERPHASE	REPLICATION OF DNA	CENTROMERE	NUCLEAR MEMBRANE
DAUGHTER CELLS	DOUBLE HELIX	NUCLEUS	POLES	CHROMOSOMES

B	I	N	G	O
CELL PLATE	INTERPHASE	CELL CYCLE	DOUBLE HELIX	CELL DIVISION
REPLICATION OF DNA	CYTOKINESIS	DAUGHTER CELLS	POLES	DNA
NUCLEUS	CENTROMERE	FREE	NUCLEAR MEMBRANE	CLEAVAGE FURROW
SPINDLE FIBERS	METAPHASE	MITOSIS	TELOPHASE	CHROMATIN
CONTINUOUS	ANAPHASE	EQUATOR	CENTRIOLES	CHROMOSOMES