

B	I	N	G	O
REPLICATION	ANAPHASE	CHROMOSOMES	MITOSIS	INTERPHASE
CENTRIOLES	PROPHASE	METAPHASE	CELL	PROMETAPHASE
SPINDLE FIBRES	CELL CYCLE	DNA	GENE	NUCLEUS
GENETIC	METAPHASE PLATE	CYTOKINESIS	KINETOCHORE	CELL DIVISION
NUCLEAR ENVELOP E	CENTROMERE	TELOPHASE	CHROMATIN	DAUGHTER CELL

B	I	N	G	O
SPINDLE FIBRES	CELL CYCLE	PROMETAPHASE	CELL	CELL DIVISION
CHROMATIN	NUCLEUS	DNA	INTERPHASE	METAPHASE PLATE
CENTRIOLES	CHROMOSOMES	METAPHASE	KINETOCHORE	REPLICATION
GENETIC	CENTROMERE	PROPHASE	CYTOKINESIS	MITOSIS
NUCLEAR ENVELOP E	TELOPHASE	DAUGHTER CELL	ANAPHASE	GENE

B	I	N	G	O
NUCLEUS	KINETOCHORE	CENTROMERE	CHROMATIN	CYTOKINESIS
CELL DIVISION	DAUGHTER CELL	CENTRIOLES	DNA	REPLICATION
GENETIC	NUCLEAR ENVELOP E	METAPHASE	CELL CYCLE	PROPHASE
SPINDLE FIBRES	METAPHASE PLATE	TELOPHASE	CELL	ANAPHASE
GENE	PROMETAPHASE	MITOSIS	CHROMOSOMES	INTERPHASE