

B	I	N	G	O
TELOPHASE	ANAPHASE	CHROMOTID	MITOSIS	HAPLOID
CENTROMERE	REPLICATION	INTERPHASE	CANCER	METAPHASE
PROPHASE	TETRAD	FREE	CELL CYCLE	DIPLOI D
GAMETE	NUCLEAR ENVELOP E	GENE	DAUGHTER CELL	HOMOLOGOUS
CYTOKINESIS	CENTRIOLE	MEIOSIS	TUMOR	CHROMOSOME

B	I	N	G	O
TETRAD	CANCER	MITOSIS	CENTROMERE	INTERPHASE
CHROMOTID	TUMOR	HAPLOID	CENTRIOLE	METAPHASE
GAMETE	CELL CYCLE	FREE	DIPLOI D	ANAPHASE
DAUGHTER CELL	MEIOSIS	TELOPHASE	CHROMOSOME	NUCLEAR ENVELOP E
GENE	HOMOLOGOUS	PROPHASE	REPLICATION	CYTOKINESIS

B	I	N	G	O
CENTRIOLE	MEIOSIS	CANCER	HOMOLOGOUS	CELL CYCLE
TELOPHASE	GAMETE	GENE	REPLICATION	HAPLOID
PROPHASE	CHROMOSOME	FREE	NUCLEAR ENVELOP E	DAUGHTER CELL
TETRAD	METAPHASE	MITOSIS	TUMOR	CHROMOTID
DIPLOI D	ANAPHASE	INTERPHASE	CENTROMERE	CYTOKINESIS