

B	I	N	G	O
SPLIT	ANAPHASE	DAUGHTER CELLS	PINCH	METAPHASE
CHROMOSOMES	SEPARATE	NUCLEAR MEMBRANE	CELL CYCLE	OFFSPRING
REPRODUCE	SPINDLE	FREE	CELL DIVISION	FORM
IDENTICAL COPIES	PROPHASE	INTERPHASE	DNA	MITOSIS
DIVISION	CELL MEMBRANE	NUCLEUS	TELOPHASE	CYTOPLASM

B	I	N	G	O
SPINDLE	CELL CYCLE	PINCH	CHROMOSOMES	NUCLEAR MEMBRANE
DAUGHTER CELLS	TELOPHASE	METAPHASE	CELL MEMBRANE	OFFSPRING
IDENTICAL COPIES	CELL DIVISION	FREE	FORM	ANAPHASE
DNA	NUCLEUS	SPILT	CYTOPLASM	PROPHASE
INTERPHASE	MITOSIS	REPRODUCE	SEPARATE	DIVISION

B	I	N	G	O
CELL MEMBRANE	NUCLEUS	CELL CYCLE	MITOSIS	CELL DIVISION
SPILT	IDENTICAL COPIES	INTERPHASE	SEPARATE	METAPHASE
REPRODUCE	CYTOPLASM	FREE	PROPHASE	DNA
SPINDLE	OFFSPRING	PINCH	TELOPHASE	DAUGHTER CELLS
FORM	ANAPHASE	NUCLEAR MEMBRANE	CHROMOSOMES	DIVISION