

B	I	N	G	O
S Phase	2 hours	2 cells	Body Cells	Interphase
DNA replication	4 chromosomes	PMAT	G1 Phase	20-22 hours
Identical	Mitosis	FREE	Sister Chromatids	23 chromosomes
Centromere	4 cells	Chromatin	Main Events of the cell cycle	Chromosomes
Growth and Repair	Metaphase	Cell Plate	Cell Cycle	Daughter Cells

B	I	N	G	O
Chromatin	Cell Cycle	24 hours	3 steps	Divide
DNA replication	Cytokinesis	23 chromosomes	Mitosis	Interphase
Centromere	Checkpoints	FREE	PMAT	20-22 hours
Sister Chromatids	2 hours	4 chromosomes	Cancer	G2 Phase
M Phase	Identical	G1 Phase	Main Events of the cell cycle	4 cells

B	I	N	G	O
Growth and Repair	DNA replication	4 chromosomes	Daughter Cells	2 hours
Centromere	2 cells	Cytokinesis	Divide	S Phase
24 hours	Telophase	FREE	Spindle Fibers	8 cells
23 chromosomes	Interphase	G1 Phase	Anaphase	Sister Chromatids
4 cells	20-22 hours	Identical	Checkpoints	Body Cells