

B	I	N	G	O
ribosome	1 Division	Cell Membrane	Telophase	Metabolism
46	punnett square	Phagocytosis	2 Divisions	S phase
homeostasis	sex cells	FREE	23	ER
G0	cell cycle	Haploid	Diploid	Passive Transport
DNA	4 daughter cells	Robert Hooke	spindle Fibers	Anaphase

B	I	N	G	O
sex cells	2 Divisions	Telophase	46	Phagocytosis
Cell Membrane	spindle Fibers	Metabolism	4 daughter cells	S phase
G0	23	FREE	ER	1 Division
Diploid	Robert Hooke	ribosome	Anaphase	cell cycle
Haploid	Passive Transport	homeostasis	punnett square	DNA

B	I	N	G	O
4 daughter cells	Robert Hooke	2 Divisions	Passive Transport	23
ribosome	G0	Haploid	punnett square	Metabolism
homeostasis	Anaphase	FREE	cell cycle	Diploid
sex cells	S phase	Telophase	spindle Fibers	Cell Membrane
ER	1 Division	Phagocytosis	46	DNA