

B	I	N	G	O
Sex Cells	1 Division	Cell Cycle	Phagocytosis	Guanine
46	S phase	Homeostasis	2 Divisions	Passive Transport
Robert Hooke	Watson and Crick	FREE	23	Diploid
ER	Punnett Square	G0	DNA	Haploid
Cytosine	4 daughter cells	Metabolism	ribosome	Adenine

B	I	N	G	O
Watson and Crick	2 Divisions	Phagocytosis	46	Homeostasis
Cell Cycle	ribosome	Guanine	4 daughter cells	Passive Transport
ER	23	FREE	Diploid	1 Division
DNA	Metabolism	Sex Cells	Adenine	Punnett Square
G0	Haploid	Robert Hooke	S phase	Cytosine

B	I	N	G	O
4 daughter cells	Metabolism	2 Divisions	Haploid	23
Sex Cells	ER	G0	S phase	Guanine
Robert Hooke	Adenine	FREE	Punnett Square	DNA
Watson and Crick	Passive Transport	Phagocytosis	ribosome	Cell Cycle
Diploid	1 Division	Homeostasis	46	Cytosine