

B	I	N	G	O
TOO SMALL	1000	CHEMICAL REACTIONS	OBJECTIVE FOCUS	LIGHT
CELL SAP	STRUCTURE AND SUPPORT	MAKE FOOD	40	NUCLEUS
STAGE	TOTAL MAGNIFICATION	FREE	ANIMAL	EYE PIECE
FINE FOCUS	PLANT	FOCUS	CYTOPLASM	MAGNIFIED IMAGE
CHLOROPLAST	CELL MEMBRANE	MICROSCOPE	VACUOLE	CELL WALL

B	I	N	G	O
TOTAL MAGNIFICATION	40	OBJECTIVE FOCUS	CELL SAP	MAKE FOOD
CHEMICAL REACTIONS	VACUOLE	LIGHT	CELL MEMBRANE	NUCLEUS
FINE FOCUS	ANIMAL	FREE	EYE PIECE	1000
CYTOPLASM	MICROSCOPE	TOO SMALL	CELL WALL	PLANT
FOCUS	MAGNIFIED IMAGE	STAGE	STRUCTURE AND SUPPORT	CHLOROPLAST

B	I	N	G	O
CELL MEMBRANE	MICROSCOPE	40	MAGNIFIED IMAGE	ANIMAL
TOO SMALL	FINE FOCUS	FOCUS	STRUCTURE AND SUPPORT	LIGHT
STAGE	CELL WALL	FREE	PLANT	CYTOPLASM
TOTAL MAGNIFICATION	NUCLEUS	OBJECTIVE FOCUS	VACUOLE	CHEMICAL REACTIONS
EYE PIECE	1000	MAKE FOOD	CELL SAP	CHLOROPLAST