

B	I	N	G	O
STOMACH	BLOOD	CYTOPLASM	PHOTOSYNTHESIS	LYSOSOMES
CHLOROPLAST	SKELETAL SYSTEM	NUCLEUS	BRAIN	ORGANS
RIBOSOMES	TISSUE	FREE	CELL WALL	HEART
KIDNEY	PROKARYOTE	LIVER	GLUCOSE	MITOCHONDRIA
EUKARYOT E	CELLS	ORGAN SYSTEM	VACUOLE	CIRCULATORY SYSTEM

B	I	N	G	O
TISSUE	BRAIN	PHOTOSYNTHESIS	CHLOROPLAST	NUCLEUS
CYTOPLASM	VACUOLE	LYSOSOMES	CELLS	ORGANS
KIDNEY	CELL WALL	FREE	HEART	BLOOD
GLUCOSE	ORGAN SYSTEM	STOMACH	CIRCULATORY SYSTEM	PROKARYOTE
LIVER	MITOCHONDRIA	RIBOSOMES	SKELETAL SYSTEM	EUKARYOT E

B	I	N	G	O
CELLS	ORGAN SYSTEM	BRAIN	MITOCHONDRIA	CELL WALL
STOMACH	KIDNEY	LIVER	SKELETAL SYSTEM	LYSOSOMES
RIBOSOMES	CIRCULATORY SYSTEM	FREE	PROKARYOTE	GLUCOSE
TISSUE	ORGANS	PHOTOSYNTHESIS	VACUOLE	CYTOPLASM
HEART	BLOOD	NUCLEUS	CHLOROPLAST	EUKARYOT E