

B	I	N	G	O
Respiration	25%	100%	Digestive system	Natural selection
Genetic engineering	Community	Regulation	Meiosis	Asexual reproduction
Mutation	Punnett square	Respiratory system	Cell division	Locomotion
Endocrine system	Excretory system	Photosynthesis	Fertilization	Mitosis
Producer	Populations	Muscular system	Dynamic equilibrium	Dna

B	I	N	G	O
Greenhouse effect	Excretory system	Disease	Celsius	Chromosomes
Locomotion	Genetic engineering	Genes	Cancer	Punnett square
Chloroplast	Natural selection	Endocrine system	Cell division	Energy
Regulation	Asexual reproduction	Selective breeding	Recessive	50%
Gram	Independent variable	Competition	Digestive system	Meter

B	I	N	G	O
Selective breeding	Nervous system	Mutation	Metamorphosis	Photosynthesis
Cell division	Circulatory system	Meter	Gram	Competition
Mitosis	Greenhouse effect	Independent variable	50%	Ecosystem
100%	Genes	Community	Respiration	Chloroplast
Volume	Skelatal system	Sexual reproduction	Cancer	Natural selection