

B	I	N	G	O
species	Charles Darwin	evolution	overproduction	meiosis
competition	selective breeding	mutation	Survival of the fittest	offspring
reproduction	trait	FREE	adaptation	gene
heredity	population	homologous structure	gametes	mitosis
extinction	cladogram	natural selection	variation	dichotomous key

B	I	N	G	O
trait	Survival of the fittest	overproduction	competition	mutation
evolution	variation	meiosis	cladogram	offspring
heredity	adaptation	FREE	gene	Charles Darwin
gametes	natural selection	species	dichotomous key	population
homologous structure	mitosis	reproduction	selective breeding	extinction

B	I	N	G	O
cladogram	natural selection	Survival of the fittest	mitosis	adaptation
species	heredity	homologous structure	selective breeding	meiosis
reproduction	dichotomous key	FREE	population	gametes
trait	offspring	overproduction	variation	evolution
gene	Charles Darwin	mutation	competition	extinction