

B	I	N	G	O
There are 24 students in my class.	Asexual Reproduction	Armadillo	Gills	Radial Symmetry
Monkey	Endothermic	That flower smells sweet.	My grasshopper jumped 117 cm.	Asymmetric
Starfish	Closed Circulatory System	Kangaroo	Endoskeleton	Lobster
Sea horse	Many specialized parts	Qualitative Observation	Sexual Reproduction	Quantitative Observation
Invertebrate	Lizard	Inference	Multicellular	Grasshopper

B	I	N	G	O
Closed Circulatory System	Develop from embryos	My birthday is in 23 days.	Monkey	Many specialized parts
Bilateral Symmetry	Starfish	Consumers	Scientific Conclusion	Kangaroo
Lizard	That flower smells sweet.	Asymmetric	There are 24 students in my class.	That candy tastes sour!
Radial Symmetry	Movement	Lobster	Endothermic	Gills
Qualitative Observation	Toucan	Quantitative Observation	Open Circulatory System	Sea horse

B	I	N	G	O
Closed Circulatory System	Develop from embryos	Qualitative Observation	Movement	Endothermic
Quantitative Observation	Multicellular	Asexual Reproduction	Kangaroo	Armadillo
Monkey	My birthday is in 23 days.	The girls' shirt is blue.	Consumers	Vertebrate
Two kids are on the swings.	Exoskeleton	Toucan	Bilateral Symmetry	Scientific Conclusion
My grasshopper jumped 117 cm.	Frog	Asymmetric	There are 24 students in my class.	Radial Symmetry