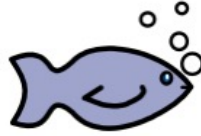
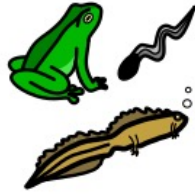


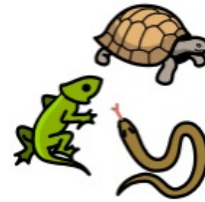
vertebrates



fish



amphibians



reptiles



birds



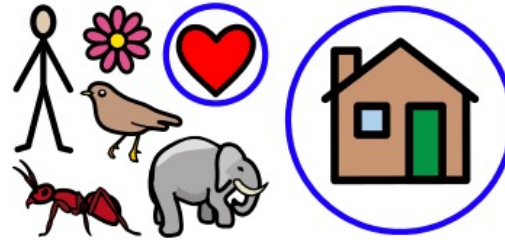
mammals



invertebrates



warm-blooded



Living Things and their Habitats



cold-blooded



insects



spiders



snails



worms



flowering



non-flowering



mosses



ferns



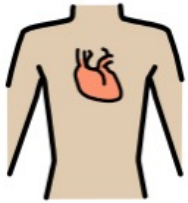
conifers



micro-habitat



habitat



heart



pulse

%

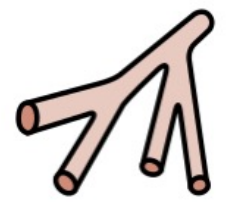
rate



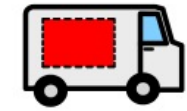
pumps



blood



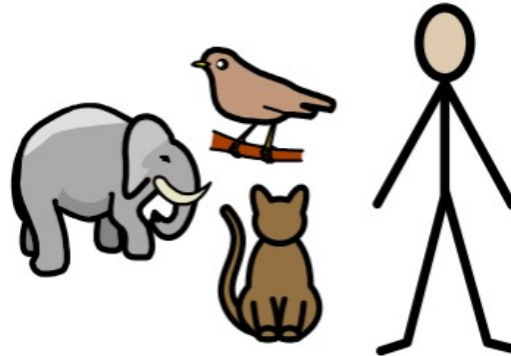
blood vessels



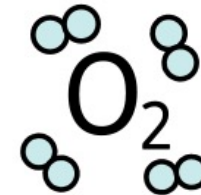
transported



lungs



Animals including
Humans



oxygen



carbon
dioxide



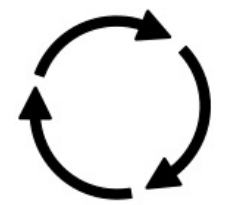
nutrients



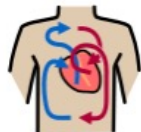
water



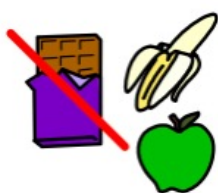
muscles



cycle



circulatory
system



diet



exercise



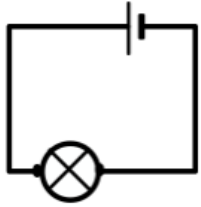
drugs



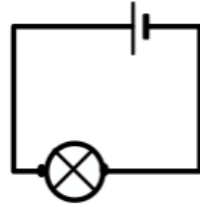
lifestyle



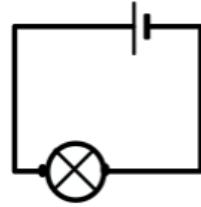
chambers



circuit



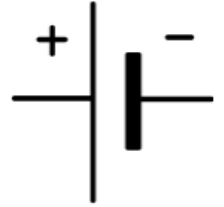
complete circuit



circuit diagram



symbol



cell



battery



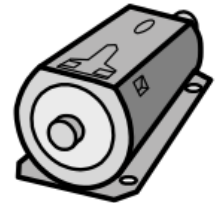
Electricity



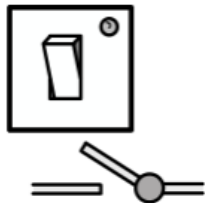
bulb



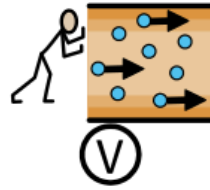
buzzer



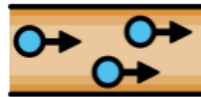
motor



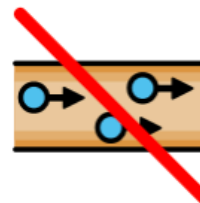
switch



voltage



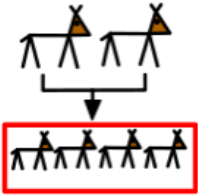
conductor



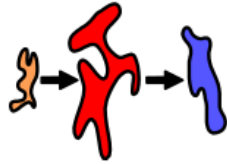
insulator



crocodile clip



offspring



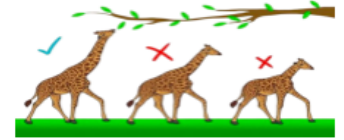
vary



characteristics



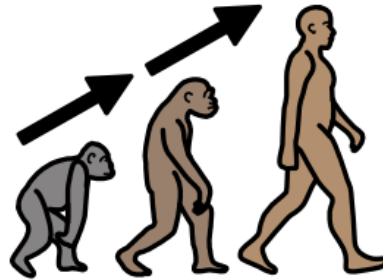
suited



adaption



environment



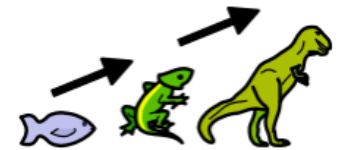
Evolution and inheritance



inherited



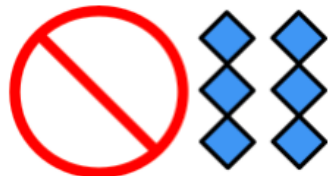
species



evolve



fossils



not identical



humans



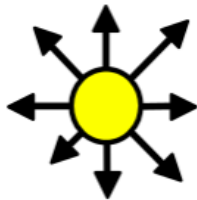
birds



adult



Straight lines



light rays



light source



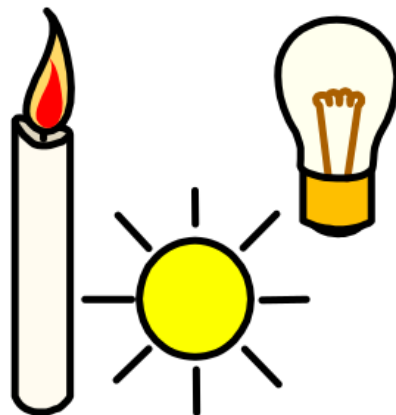
Sun



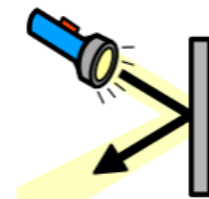
sunlight



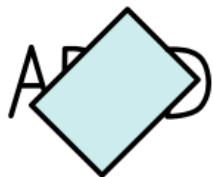
dangerous



Light



reflect



opaque



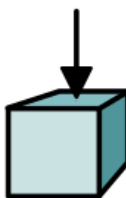
transparent



dark



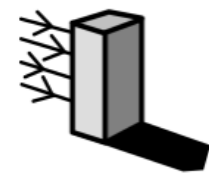
shadows



surface



eyes



blocked