

Living Things and their Habitats

kingdoms animals plants
micro-organisms fungi
vertebrates
invertebrates reptiles
amphibians insects fish
birds mammals
classification



Animals including Humans



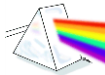
circulatory system
heart lungs blood
oxygen
carbon dioxide
blood vessels veins
arteries capillaries
oxygenated exercise
respiration

Evolution and Inheritance

rock fossil evolve
Charles Darwin
characteristics
adaptation genes
survival



Light



light rays
dark shadow
reflection
refraction mirror
prism spectrum
opaque transparent
translucent

Science Vocabulary Upper KS2

Earth and Space

Earth Sun Moon
orbit revolve
day night axis tilt
rotation phases stars
constellations planets



Forces

gravity friction
air resistance
water resistance
Newtons
Newton meter
mechanisms gears
lever pulley



Properties and Changes of Materials



hardness solubility
thermal conductivity
electrical conductivity
transparency magnetic
sieve filter evaporate
dissolving mixing



Electricity

circuit series parallel
electricity current
conductor insulator
battery wire cell
bulb buzzer motor
amps switch volts

Life Cycles



frog frog spawn
tadpole froglet
caterpillar butterfly
metamorphosis egg
chrysalis hatch chick
reproduction gestation
baby toddler teenager
puberty adult elderly