



Living things and their habitats

amphibians
animals
asexual
birds
bulb
changes
cuttings
differences
dispersal
fertilisation
gestation
habitats
insects
life cycle
life process
mammals
parent plant
plants

pollination
reproduction
root
seed
sexual
similarities
stem
tuber

compare
describe
find out
observe
question
study
suggest



Animals, including humans

adolescent

adult

animals

baby

changes

develop

embryo

foetus

gestation

growth

hormones

humans

old age

puberty

teenager

timeline

toddler

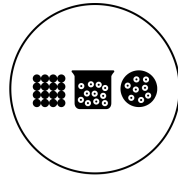
describe

find out

indicate

record

research



Properties and changes of materials

acid
bicarbonate of soda
burning
chemical changes
chemists
dissolve
electrical conductivity
evaporate
everyday materials
filter
formation
gas
hardness
irreversible
liquid
magnets
melt
metal
mixtures
new materials
plastic
properties
reactions
reversible changes

rusting
separate
sieve
solid
solubility
solution
suspension
thermal conductivity
transparency
wood
carry out
compare
demonstrate
describe
discuss
explain
explore
find out
give reasons
group
know
observe
research
use evidence



Earth and space

astronomical clock

axis

celestial body

day

Earth

geocentric

heliocentric

Jupiter

Mars

Mercury

Moon

movement

Neptune

night

orbit

phases

planets

rotation

Saturn

shadow clock

solar system

spherical

star

Sun

sundial

Uranus

Venus

calibrate

compare

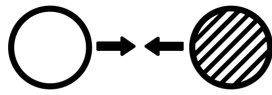
construct

create

describe

explain

find out



Forces

air resistance

Earth

fall

faster

force

friction

gear

gravity

greater

level

machines

mechanism

movement

object

opposing

parachute

pulley

slow down

smaller

stop

surface

theory of

gravitation

unsupported

water resistance

carry out

design

determine

experience

explain

explore

find out

identify

make

observe

question

recognise