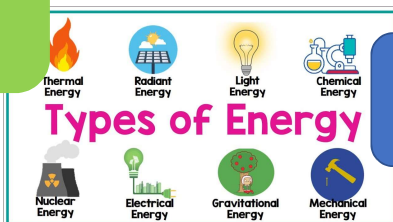


Term 6

Energy & energy transfers

Types of energy, energy calculations, transfers of energy, thermal energy



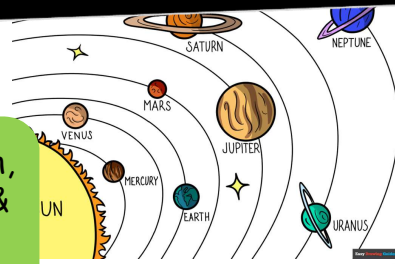
Term 5

Earth & the environment

Food chains and webs, bioaccumulation, Photosynthesis, Earth's atmosphere, recycling

Term 4

Structure of the Earth, rock cycle, day, night & seasons, the solar system



Earth & beyond

Respiration, food groups, digestion a healthy diet, enzymes

Term 3

Materials

Periodic table, metals and non-metals, acid reactions

potassium most reactive
sodium
calcium
magnesium
aluminium
carbon
zinc
iron
tin
lead
hydrogen
copper
silver
gold
platinum

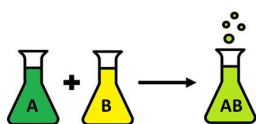
Term 2

Electricity and magnetism

Circuit diagrams, series & parallel circuits, measuring current, potential difference & resistance, electromagnets, magnets

Chemical reactions

Chemical reactions & physical changes, acids & alkalis, endothermic & exothermic, catalysts and combustion



Reproduction

Continuation from year 7.
Fertilisation, pregnancy, birth, variation, genetics

