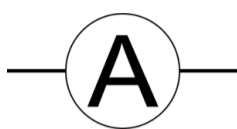
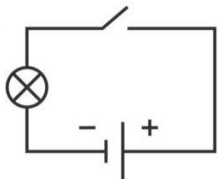


Science Year 7 Learning Journey

Your journey continues onto Year 8 Science

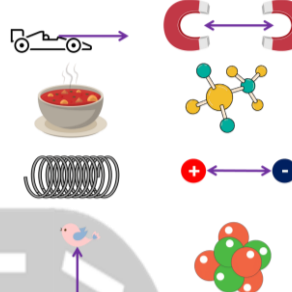
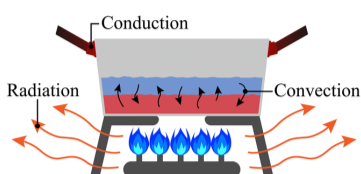


Types of Circuit and Circuit Symbols

Electrical Current

Voltage

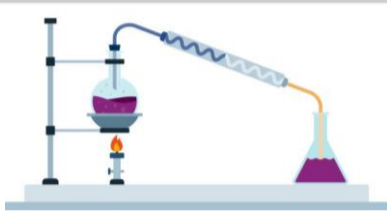
P1.4 Electrical Circuits



Thermal Energy Transfers

Energy Efficiency

Energy Stores and Transfers

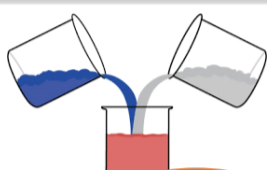


Purity and Melting Points

Separating Mixtures

P1.3 Energy

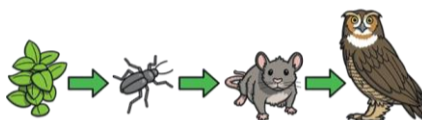
Mixtures and Solutions



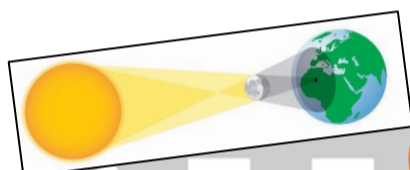
C1.3 Mixtures

Biotic and Abiotic Factors

Food Chains and Food Webs

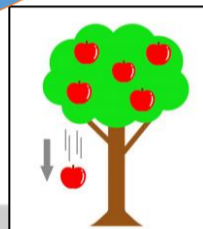


Seasons and Eclipses



B1.3 Interdependence

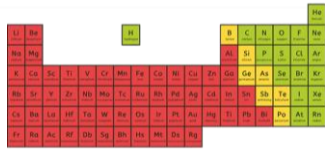
Ecosystems and Sampling



The Solar System and Satellites

Gravity and Weight

P1.2 Space

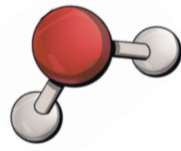


Elements, Atoms and the Periodic Table

Metals and Non-metals

Chemical Compounds

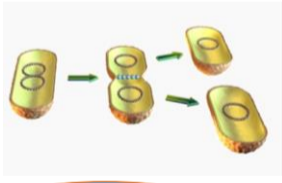
C1.2 Atoms, Elements and Compounds



Plant Reproduction

Puberty and Pregnancy

Types of Reproduction



Drag and Friction

B1.2 Reproduction

Forces in Pairs

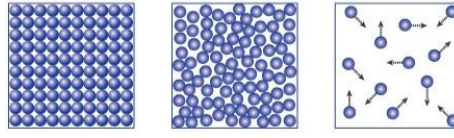


Introduction to Forces

P1.1 Forces



Diffusion



C1.1 Particles

States of matter

Changes of State

Using microscopes and observing cells



Your journey starts here!



Animal and plant cells

Identifying Risks and Hazards

B1.1 Cells