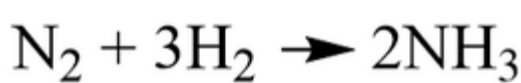


Science Year 8 Learning Journey

Your journey continues onto Year 9 Science



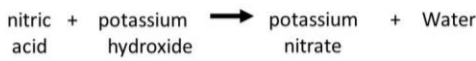
Testing for gases



C2.2 Changing Substances

Chemical and Physical Changes

Chemical Equations

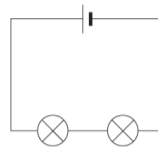
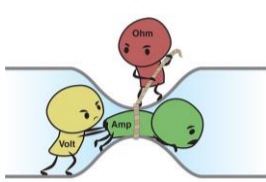


Acid and Alkali Reactions

Word Equations

Indicators

C2.1 Acids and Alkalis

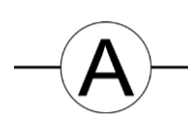


Resistance

Ohm's Law

Resistance in Series and Parallel Circuits

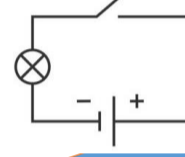
P2.3 Electric Circuits – Resistance



Voltage

Electrical Current

Types of Circuit and Circuit Symbols

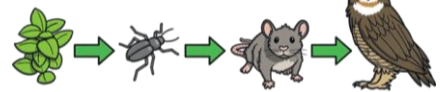


Selective Breeding

Adaptations

P1.4 Electrical Circuits

Variation



B2.3 Life Diversity

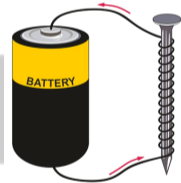
Biotic and Abiotic Factors

Food Chains and Food Webs

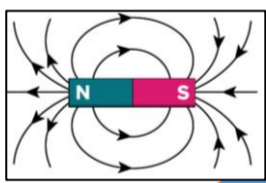


Ecosystems and Sampling

Electromagnetism



B1.3 Interdependence



Magnetism

P2.2 Magnetism

Separating Mixtures

Purity and Melting Points

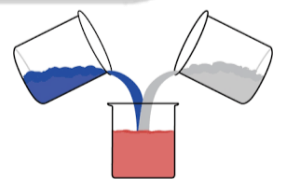
P2.1 Movement and Pressure



Pressure

C1.3 Mixtures

Mixtures and Solutions



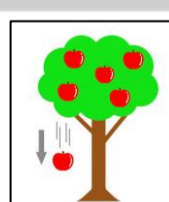
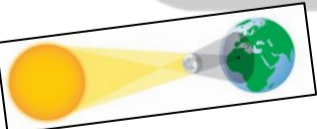
Seasons and Eclipses



The Solar System and Satellites

Gravity and Weight

P1.2 Space



Chemical Compounds

C1.2 Atoms, Elements and Compounds

Elements, Atoms and the Periodic Table

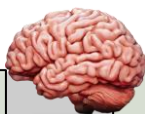
Metals and Non-metals



Plant Structures



Drug effect on the body



Gas Exchange systems



The musculoskeletal system



Your journey starts here!

B2.1 Tissues and Organs