



MATERIALS
Uses of everyday materials

PLANTS
Observe how plants grow and what they need to survive

ANIMALS INCLUDING HUMAN
Basic needs of animals and humans, healthy lifestyles

LIVING THINGS & THEIR HABITATS
Habitats, Micro-habitats and simple food chains



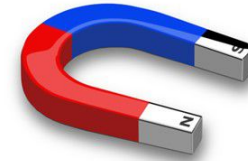
MATERIALS
States of matter, water cycle

ANIMALS INCLUDING HUMAN
Teeth, digestion and food chains

LIVING THINGS & THEIR HABITATS
Classification and grouping, changes to environment

SOUND
Sound travel and vibrations

ELECTRICITY
Simple circuits, conductors and insulators



ANIMALS INCLUDING HUMAN
Human circulatory system and the heart, drugs, diet and exercise, water and nutrients

LIVING THINGS & THEIR HABITATS
Classify plants, animals and micro-organisms
Pablo Picasso, Robert Delaunay and Sonia Delaunay, orphism

LIGHT
Light travel and reflection

ELECTRICITY
Variation in components, symbols for a circuit

EVOLUTION & INHERITANCE
Changes over time, environmental adaptation



MATERIALS
Everyday materials and their properties

PLANTS
Identify common plants, trees and its basic structure

ANIMALS INCLUDING HUMAN
Identifying and classifying animals, human body and its senses



PLANTS
Life cycle of a plant, water transportation

ANIMALS INCLUDING HUMAN
Skeletons and muscles, nutrition

LIGHT
Shadows and reflection, dangers of light

FORCES & MAGNETS
Magnetic forces and attraction

ROCKS & SOILS
Rocks and fossil formation printing, botanical study



MATERIALS
Dissolving, mixing and changing states

ANIMALS INCLUDING HUMAN
Changes as humans develop

LIVING THINGS & THEIR HABITATS
Reproduction of plants and animals, life cycles

FORCES & MAGNETS
Gravity, air and water resistance, mechanisms

EARTH & SPACE
Solar systems, earth, sun and moon, day and night

