



Vocabulary Progression - Science

	EYFS	KS1	LKS2	
Animals including humans	some animal names animal human egg grow change eyes ears nose tongue fingers	Life cycle Offspring Adolescent Animal Mammal Bird Fish Reptile Amphibian Lungs Gills Backbone Skeleton Diet Herbivore Carnivore Omnivore Reproduce	Hygiene Diet Senses Exercise Healthy Healthy lifestyle Energy Germs Clean	Nutrition Muscles Joints Nutrient Balanced Diet Skeleton Digestive system Digest Nutrients Organ Mouth Teeth Oesophagus Stomach Small intestine Large intestine Rectum Anus Molar Pre-molar Incisor Canine Predator Prey Producer Consumer
Living things and their habitats	home live	Habitat Basic Needs	Sensitivity Characteristics	

	hot cold	<i>Food chain</i> Organism Micro Habitat Food source	Vertebrate Invertebrate Environment Classification
<i>Plants</i>	plant bush tree seed leaf flower roots stem grow some plant names	<i>Evergreen</i> <i>Deciduous</i> <i>Wild Plant</i> Garden Plant Weed Stem Branch Roots Flower Leaf Trunk	<i>Bulb</i> <i>Shoot</i> <i>Conditions</i> Life cycle Seed Fruit Temperature Environment
<i>Materials</i>	sand wood glass paper brick clay fabric	<i>Material</i> <i>Properties</i> Hard, Soft Stretchy, Stiff Shiny, Dull Rough, Smooth Waterproof Absorbent	<i>Suitable</i> <i>Purpose</i> Bend Squash Stretch Twist Rigid Flexible Fragile Strong
<i>States of Matter</i>			<i>Solid</i> <i>Liquid</i> <i>Gas</i> States of Matter

			Evaporation Condensation Water Cycle
Rocks			Fossil Fossilisation Weathering Sediment Erosion Palaeontology Organic matter
Seasonal changes	weather rain sun wind snow cloud storm day night light dark sun moon	Season Vary Day length Spring Summer Autumn Winter Environment	Temperature Thermometer Environment Hot, warm, mild, cold, sunny, cloudy rain, sleet, snow, hail, thunder, lightning, rainbow, wet, damp, dry windy Degrees Celsius
Sound	sound loud quiet volume		Sound waves Amplitude Decibels Pitch Volume Source

<p><i>Forces and magnets</i></p>	<p><i>push</i> <i>pull</i> <i>float</i> <i>sink</i> <i>move</i></p>		<p><i>Poles</i> <i>Magnetic field</i> <i>Force</i> <i>Magnet</i> <i>Repel</i> <i>Attract</i> <i>Friction</i> <i>Surface</i></p>
<p><i>Light</i></p>	<p><i>light</i> <i>dark</i> <i>torch</i> <i>shadow</i></p>		<p><i>Light</i> <i>Energy</i> <i>Light source</i> <i>Dark</i> <i>Shadow</i> <i>Transparent</i> <i>Translucent</i> <i>Opaque</i> <i>Reflect</i></p>
<p><i>Electricity</i></p>			<p><i>Circuit</i> <i>Conductor</i> <i>Insulator</i> <i>Appliance</i> <i>Bulb</i> <i>Wire</i> <i>Cell</i> <i>Battery</i></p>

			<i>Motor</i> <i>Switch</i> <i>Buzzer</i> <i>Motor</i>
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