



EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<p><u>Materials</u></p> <ul style="list-style-type: none"> • absorb • bumpy • dry • floating • frozen • ice • material • melting • reflection • sinking • smooth • symmetry • texture • waterproof • wet 	<p><u>Materials</u></p> <ul style="list-style-type: none"> • flexible • gas • liquid • magnetic • materials • metal • opaque • plastic • rigid • shiny • stretch • transparent • waterproof • wood 	<p><u>Materials</u></p> <ul style="list-style-type: none"> • bend • metal • plastic • squash • stretch • twist • wood 			<p><u>Properties and Changes of Materials</u></p> <ul style="list-style-type: none"> • bicarbonate • conductivity • dissolve • evaporation • filtering • irreversible • melting • reversible • separate • soda • solubility • thermal • transparency 	



		<p><u>Living Things and their Habitat</u></p> <ul style="list-style-type: none"> • desert • dinosaur • indigenous • microhabitats • ponds • rainforest • rivers • sea • species • woodland 		<p><u>Living Things and their Habitat</u></p> <ul style="list-style-type: none"> • algae • amphibians • birds • fish • fungi • invertebrate • mammals • micro-organism • reptiles • species • vertebrate 	<p><u>Living Things and their Changes</u></p> <ul style="list-style-type: none"> • classification • embryo • gestation • obese • precision • puberty • reproduction • teenager • toddler 	<p><u>Living Things and their Habitat</u></p> <ul style="list-style-type: none"> • algae • bacteria • fungi • invertebrates • micro-organism • Monera • Protista • species • vertebrates
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	<p><u>Animals</u></p> <ul style="list-style-type: none"> • amphibians • birds • carnivore • fish • herbivore • insects • mammals • nocturnal • omnivore • reptiles • tame 	<p><u>Animals including Humans</u></p> <ul style="list-style-type: none"> • carbohydrates • diet • exercise • fats • healthy • hygiene • nutrition • off-spring • proteins • survival 	<p><u>Animals including Humans</u></p> <ul style="list-style-type: none"> • balanced diet • carbohydrates • exercise • fats • healthy • nutrients • nutrition • oxygen • protein • survival • water 	<p><u>Animals including Humans</u></p> <ul style="list-style-type: none"> • canine • dentil • enamel • food chain • incisors • intestine • molars • organ • oesophagus • pancreas • pre-molars • predators • prey • pupil • salivary gland 		
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<p><u>Plants</u></p> <ul style="list-style-type: none"> • branches • flower • fruit • leaves • petal • plant • roots • stem • tree • trunk • vegetable 	<p><u>Plants</u></p> <ul style="list-style-type: none"> • blossom • branches • buds • bulbs • deciduous • environment • evergreen • fruit • petals • trunk • vegetable • wild plants 	<p><u>Plants</u></p> <ul style="list-style-type: none"> • blossom • bulb • crown • deciduous • evergreen • habitat • oxygen • roots • stem • trunk • woodland 	<p><u>Plants</u></p> <ul style="list-style-type: none"> • anther • fertiliser • nutrients • pollination • roots • seed dispersal • seed formation • stem • stigma • trunk 			
<p><u>Healthy Living</u></p> <ul style="list-style-type: none"> • diet • emotions • exercise • healthy • hydrated • hygiene • mindfulness • mental health • nutrients 			<p><u>Skeleton and Muscles</u></p> <ul style="list-style-type: none"> • bone • cartilage • joint • muscle • pelvis • rib cage • skeleton • skull • spine • tendon 			<p><u>Circulatory System</u></p> <ul style="list-style-type: none"> • atriums • blood vessels • capillaries • cardiologists • cardiovascular • drugs • muscle • pulse • ultrasound • ventricles



Forces and Magnets

- attract
- force
- magnet
- magnetic
- magnetic field
- magnetic pole
- non-magnetic
- repel

Forces

- air resistance
- friction
- gears
- gravity
- levers
- parachute
- pulleys
- surface resistance
- water resistance



				<p><u>Electricity</u></p> <ul style="list-style-type: none"> • appliance • battery • buzzers • cells • circuits • conductor • insulator • socket • switch 		<p><u>Electricity</u></p> <ul style="list-style-type: none"> • cells • conductor • dimmer switch • fuses • generator • insulator • series circuits • socket • volts
				<p><u>Sound</u></p> <ul style="list-style-type: none"> • amplitude • auditory • decibel • frequency • insulation • medium • pitch • sound wave • vibrating • volume 		<p><u>Light</u></p> <ul style="list-style-type: none"> • concave • convex • cornea • iris • lens • light source • light wave • pupil • refraction • retina



	<p><u>Seasonal Change</u></p> <ul style="list-style-type: none"> • autumn • spring • summer • temperature • thermometer • weather • weather symbol • winter 		<p><u>Rocks</u></p> <ul style="list-style-type: none"> • crystal • fossil • igneous • metamorphic • mineral • organic matter • rock • sedimentary • soil 	<p><u>States of Matter</u></p> <ul style="list-style-type: none"> • celsius • condensation • evaporation • freezing point • gas • irreversible • liquid • matter • melting point • molecules • precipitation • reversible • solid • temperature 	<p><u>Earth and Space</u></p> <ul style="list-style-type: none"> • astronomical • crescent moon • eclipse • gibbous moon • lunar • orbit • planet • rotation • solar • solar system • spherical 	<p><u>Evolution and Inheritance</u></p> <ul style="list-style-type: none"> • adaptation • chromosomes • evolution • excavating • genes • inheritance • off-spring • palaeontologist • predators
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