

## Year 1 Science Vocabulary Grid

	Everyday Materials	Shade and Shelter (DT)	Human Senses	Seasonal Changes	Plant Parts	Animal Parts
Changes				<div>dark</div> <div>daytime</div> <div>light</div> <div>night time</div> <div>Northern Hemisphere</div> <div>season</div> <div>sunrise</div> <div>sunset</div>		
Earth				<div>air</div> <div>breeze</div> <div>cloud</div> <div>cold</div> <div>Earth</div> <div>fog</div> <div>gale</div> <div>hail</div> <div>hot</div> <div>hurricane</div> <div>precipitation</div> <div>rain</div> <div>rays</div> <div>sleet</div> <div>snow</div> <div>storm</div> <div>Sun</div> <div>temperature</div> <div>warm</div> <div>weather</div> <div>wind</div>		
Forces				<div>anemometer</div> <div>Beaufort Scale</div> <div>equipment</div> <div>thermometer</div> <div>UV beads</div> <div>windsock</div>		
Gather and record data	<div>data</div> <div>diagram</div> <div>group</div> <div>record</div> <div>sort</div> <div>table</div> <div>Venn diagram</div>		<div>data</div> <div>describe</div> <div>diagram</div> <div>record</div> <div>table</div> <div>Venn diagram</div>	<div>bar chart</div> <div>chart</div> <div>compare</div> <div>data</div> <div>record</div> <div>table</div>	<div>data</div> <div>diagram</div> <div>photograph</div> <div>record</div>	<div>block graph</div> <div>Carroll diagram</div> <div>data</div> <div>diagram</div> <div>group</div> <div>record</div> <div>table</div> <div>Venn diagram</div>
Habitats				<div>environment</div>	<div>dormant</div> <div>garden</div> <div>hedgerow</div> <div>meadow</div> <div>roadside</div> <div>season</div> <div>seasonal change</div> <div>seasonal cycle</div> <div>spring</div> <div>winter</div> <div>woodland</div>	
Human Body			<div>abdomen</div> <div>ankle</div> <div>arm</div> <div>calf</div> <div>chest</div> <div>chin</div> <div>ear</div> <div>elbow</div> <div>eye</div> <div>finger</div> <div>foot</div> <div>forearm</div> <div>forehead</div> <div>hair</div> <div>hand</div> <div>head</div> <div>hearing</div> <div>knee</div> <div>leg</div> <div>mouth</div> <div>neck</div> <div>nose</div> <div>pelvis</div> <div>sense</div> <div>shoulder</div> <div>sight</div> <div>skin</div> <div>smell</div> <div>survive</div> <div>taste</div> <div>thigh</div> <div>toe</div> <div>tongue</div> <div>touch</div> <div>upper arm</div> <div>wrist</div>			

Identificati on and Classificati on	brick ceramic clay concrete cotton fabric glass human-made leather material metal metal alloy natural object oil paper plastic rubber sand silk stone synthetic fabric water wood wool	absorbent cardboard clay durability fabric flexibility glass man-made material metal natural opaque plastic property rock strength transparent waterproof wood	animal body part female human living thing male mammal sense unique	bud deciduous describe diagram evergreen leaf	bulb compound deciduous evergreen garden plant leaf living thing lobed needle-like palmate plant seed simple tree wild plant	amphibian animal bird fish head human invertebrate mammal offspring reptile saddle segment tail
Investiga tion	equipment investigation method observe prediction results		equipment investigation observe prediction test	equipment investigation measurement observe prediction question results	compare digital microscope equipment hand lens investigation observe question	equipment instructions investigation observation question safety test
Living Things				amphibian animal bird deciduous evergreen insect mammal reptile tree	blossom bud flower fruit grow harvest leaf living thing plant ripen seed tree	
Measure ment	digital microscope equipment hand lens observe			compare degrees Celsius equipment measurement millimetre rainfall rain gauge temperature thermometer unit volume	digital microscope equipment hand lens observe	
Nutrition						animal beak carnivore claw food fruit herbivore hunt meat omnivore pincer plant seeds talon teeth vegetable wild animal
Observati on	compare different observe same similar	compare observe	observe	colour observe pattern shape size smell texture type	colour observe pattern shape size smell texture type	compare different observe same similar

Parts and Functions					bark branch fruit margin root trunk blade flower leaf petal stalk vein stem	antenna arm balancing beak body covering body part breathing camouflage catching communicating ear eating eye feather fin foot fur gill gripping hair head hearing holding leg limb mandible mouth moving nose nostril pinna protection scale sense shell sight skin smell smelling tail taste tasting teeth tongue touch wing
Pattern Seeking				autumn daytime dormant evergreen hibernate migrate Northern Hemisphere season spring weather blossom deciduous Earth fruit leaf light night time rain seasonal change summer winter bud grow		
Physical Things	material property					
Properties and Uses	absorbent bendy hard material opaque property rough shiny smooth soft stretchy transparent use waterproof					
Questioning	question research		assistive tools question research sensory loss	question research	answer question research	question research
Report and Conclude	describe results		differences results similarities	compare describe meteorologist results weather forecast weather symbol	describe evidence explain food importance materials purpose shelter	

<b>Staying Safe</b>			<div><div>danger</div><div>sense</div><div>taste</div></div> <div><div>hearing</div><div>sight</div><div>touch</div></div> <div><div>safe</div><div>smell</div></div>	<div><div>rays</div><div>sunglasses</div></div> <div><div>Sun</div></div> <div><div>sun cream</div></div>		
<b>Survival</b>					<div><div>grow</div><div>sunlight</div><div>water</div></div> <div><div>soil</div><div>survive</div></div>	<div><div>care</div><div>healthy</div><div>sleep</div></div> <div><div>exercise</div><div>pet</div><div>survive</div></div> <div><div>food</div><div>shelter</div><div>water</div></div>