

Year 2 Science Vocabulary Grid

	Human Survival	Remarkable Recipes (DT)	Habitats	Uses of Materials	Plant Survival	Animal Survival	Push and Pull (DT)
Changes				<div>bend</div> <div>shape</div> <div>squash</div> <div>stretch</div> <div>twist</div>			
Earth				<div>Earth</div> <div>environment</div> <div>landfill</div> <div>natural resource</div> <div>non-recyclable</div> <div>pollution</div> <div>recyclable</div> <div>recycling</div> <div>reduce</div> <div>reuse</div> <div>rubbish</div> <div>sustainability</div>			
Gather and record data	<div>block graph</div> <div>circular diagram</div> <div>data</div> <div>diagram</div> <div>life cycle</div> <div>linear diagram</div> <div>process</div> <div>record</div> <div>stage</div> <div>table</div> <div>timeline</div>		<div>block graph</div> <div>data</div> <div>diagram</div> <div>record</div> <div>table</div>	<div>data</div> <div>diagram</div> <div>order</div> <div>record</div> <div>table</div>	<div>data</div> <div>observation</div> <div>photograph</div> <div>record</div>	<div>block graph</div> <div>data</div> <div>diagram</div> <div>fieldwork</div> <div>food chain</div> <div>life cycle</div> <div>record</div> <div>tally</div> <div>tally chart</div>	
Habitats			<div>animal</div> <div>desert</div> <div>forest</div> <div>habitat</div> <div>hedge</div> <div>living</div> <div>mountain</div> <div>non-living</div> <div>ocean</div> <div>plant</div> <div>polar</div> <div>rainforest</div> <div>rock</div> <div>Savannah</div> <div>soil</div> <div>sunlight</div> <div>temperature</div> <div>tree</div> <div>water</div> <div>woodland</div>			<div>air</div> <div>animal</div> <div>desert</div> <div>food</div> <div>forest</div> <div>habitat</div> <div>interdependent</div> <div>living</div> <div>mountain</div> <div>non-living</div> <div>ocean</div> <div>plant</div> <div>polar</div> <div>rainforest</div> <div>reproduce</div> <div>shelter</div> <div>soil</div> <div>space</div> <div>sunlight</div> <div>survive</div> <div>temperature</div> <div>water</div>	
Healthy Lifestyle	<div>bacteria</div> <div>balanced diet</div> <div>carbohydrates</div> <div>clean</div> <div>dairy and alternatives</div> <div>Eatwell guide</div> <div>energy</div> <div>exercise</div> <div>fat</div> <div>food group</div> <div>fruit and vegetables</div> <div>germ</div> <div>health</div> <div>healthy</div> <div>healthy lifestyle</div> <div>hydrate</div> <div>hygiene</div> <div>hygiene practice</div> <div>illness</div> <div>nutrient</div> <div>nutrition</div> <div>oils and spreads</div> <div>portion</div> <div>proteins</div> <div>sleep</div> <div>sugar</div> <div>sweat</div> <div>vegan diet</div> <div>vegetarian diet</div> <div>vitamin</div> <div>washing</div>						
Human Body	<div>adult</div> <div>baby</div> <div>birth</div> <div>child</div> <div>elderly</div> <div>embryo</div> <div>female</div> <div>foetus</div> <div>growth</div> <div>human</div> <div>juvenile</div> <div>life cycle</div> <div>mammal</div> <div>offspring</div> <div>omnivore</div> <div>reproduction</div> <div>sense</div> <div>teenager</div> <div>toddler</div>						

Identificati on and Classificati on		<div>change</div> <div>cook</div> <div>heat</div> <div>raw</div>	<div>adaptation</div> <div>amphibian</div> <div>animal</div> <div>berry</div> <div>bird</div> <div>branch</div> <div>camouflage</div> <div>fish</div> <div>hair</div> <div>identify</div> <div>invertebrate</div> <div>leaf</div> <div>mammal</div> <div>mimicry</div> <div>nut</div> <div>plant</div> <div>poisonous chemical</div> <div>predator</div> <div>prey</div> <div>quill</div> <div>reptile</div> <div>shield</div> <div>speed</div> <div>spine</div> <div>sting</div> <div>thorn</div> <div>warning colouration</div> <div>weapon</div>		<div>bark</div> <div>basal plate</div> <div>blossom</div> <div>branch</div> <div>bulb</div> <div>deciduous</div> <div>dormant</div> <div>flower</div> <div>flower bud</div> <div>flowering plant</div> <div>fruit</div> <div>habitat</div> <div>leaf</div> <div>plant</div> <div>scales</div> <div>season</div> <div>seed</div> <div>shrub</div> <div>soil</div> <div>stem</div> <div>tree</div> <div>tunic</div>	<div>adult</div> <div>amphibian</div> <div>arachnid</div> <div>backbone</div> <div>bird</div> <div>birth</div> <div>crustacean</div> <div>egg</div> <div>embryo</div> <div>fish</div> <div>grow</div> <div>growth</div> <div>habitat</div> <div>hatch</div> <div>hatching</div> <div>insect</div> <div>invertebrate</div> <div>larva</div> <div>life cycle</div> <div>mammal</div> <div>metamorphosis</div> <div>microhabitat</div> <div>mollusc</div> <div>myriapod</div> <div>offspring</div> <div>pupa</div> <div>pupation</div> <div>reproduce</div> <div>reproduction</div> <div>reptile</div> <div>worm</div>	
Investiga tion	<div>aerobic exercise</div> <div>balancing exercise</div> <div>bone</div> <div>compare</div> <div>coordination</div> <div>data</div> <div>differences</div> <div>equipment</div> <div>exercise</div> <div>heart</div> <div>investigation</div> <div>lungs</div> <div>method</div> <div>muscle</div> <div>observe</div> <div>prediction</div> <div>results</div> <div>similarities</div> <div>strengthening exercise</div> <div>stretching exercise</div> <div>table</div> <div>test</div>		<div>equipment</div> <div>investigation</div> <div>prediction</div>	<div>equipment</div> <div>investigation</div> <div>measurement</div> <div>method</div> <div>observe</div> <div>prediction</div> <div>question</div> <div>results</div> <div>test</div>	<div>compare</div> <div>equipment</div> <div>investigation</div> <div>method</div> <div>observe</div> <div>prediction</div> <div>question</div> <div>results</div>	<div>change overtime</div> <div>investigation</div> <div>observation</div> <div>prediction</div>	
Living Things					<div>deciduous</div> <div>embryo</div> <div>energy</div> <div>evergreen</div> <div>germination</div> <div>nutrient</div> <div>plant</div> <div>seed</div> <div>tree</div> <div>warmth</div> <div>water</div>		
Measure ment	<div>hand lens</div> <div>measurement</div> <div>ruler</div> <div>timer</div>			<div>equipment</div> <div>measurement</div>		<div>digital microscope</div> <div>equipment</div> <div>hand lens</div> <div>observe</div>	
Modellin g						<div>lever</div> <div>linkage</div> <div>mechanism</div> <div>slider</div>	
Nutrition			<div>carnivore</div> <div>food chain</div> <div>herbivore</div> <div>omnivore</div> <div>producer</div>			<div>animal</div> <div>carnivore</div> <div>consumer</div> <div>diet</div> <div>food</div> <div>food chain</div> <div>herbivore</div> <div>omnivore</div> <div>plant</div> <div>producer</div>	
Observati on	<div>compare</div> <div>observe</div>		<div>camouflage</div> <div>compare</div> <div>observe</div>	<div>compare</div> <div>observe</div>		<div>features</div> <div>observe</div>	
Parts and Functions					<div>air</div> <div>carbon dioxide</div> <div>food</div> <div>leaf</div> <div>nutrients</div> <div>plant</div> <div>root</div> <div>shade</div> <div>space</div> <div>stem</div> <div>sunlight</div> <div>survive</div> <div>temperature</div> <div>warmth</div> <div>water</div>		
Pattern Seeking						<div>autumn</div> <div>pattern</div> <div>season</div> <div>spring</div> <div>summer</div> <div>weather</div> <div>winter</div>	

Physical Things			<div>alive breathe dead</div> <div>excretion feed grow</div> <div>growth living move</div> <div>movement non-living</div> <div>nutrition offspring</div> <div>reproduction respiration</div> <div>senses sensitivity waste</div>				
Properties and Uses				<div>absorbency absorbent</div> <div>bendy brick cardboard</div> <div>clay fabric glass</div> <div>hard man-made material</div> <div>metal natural object</div> <div>opaque paper plastic</div> <div>property rock rough</div> <div>smooth soft strength</div> <div>stretchy strong texture</div> <div>transparent use</div> <div>waterproof wood</div>		<div>material purpose suitable</div>	
Questioning	<div>question research</div>		<div>question research</div>	<div>question research</div>	<div>question research</div>	<div>question research</div>	
Report and Conclude	<div>conclusion data results</div>		<div>describe results</div>	<div>describe results</div>	<div>compare conclusion</div> <div>different pattern</div> <div>same</div>	<div>compare data describe</div> <div>differences results similarities</div>	
Staying Safe	<div>alive healthy safe</div>						
Survival	<div>air food human need</div> <div>love shelter sleep</div> <div>space survive water</div>		<div>air food nutrient</div> <div>offspring shelter</div> <div>space survive water</div>			<div>air alive food</div> <div>habitat improvement</div> <div>hibernation migration</div> <div>reproduction</div> <div>seasonal change shelter</div> <div>sheltering space</div> <div>survive water</div>	