



























Science	Programme of study	Y1 Animal Parts	Y1 Bright Lights, ...	Y1 Chop. Slice an...	Y1 Everyday Mat...	Y1 Human Senses	Y1 Plant Parts	Y1 Seasonal Cha...	Y1 Shade and Sh...	Y2 Animal Survival	Y2 Coastline	Y2 Habitats	Y2 Human Survival	Y2 Plant Survival	Y2 Push and Pull	Y2 Remarkable R...	Y2 Uses of Mater...	Y3 Cook Well, Ea...	Y3 Forces and M...	Y3 Greenhouse	Y3 Light and Sha...	Y3 Plant Nutritio...	Y3 Rocks, Relics ...	Y3 Skeletal and ...	Y4 Digestive Syst...	Y4 Electrical Circ...	Y4 Grouping and ...	Y4 Misty Mounta...	Y4 Sound	Y4 States of Mat...	Y5 Earth and Spa...	Y5 Forces and M...	Y5 Human Repro...	Y5 Properties an...	Y5 Sow, Grow an...	Y6 Circulatory Sy...	Y6 Electrical Circ...	Y6 Evolution and...		
Electricity	<p>Year 6 <span style="background-color: #28a745; color: white; border-radius: 50%; padding: 2px;">1</span></p> <p>Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches.</p>																																				<span style="background-color: #28a745; color: white; border-radius: 50%; padding: 2px;">1</span>			