

























Science	Coverage	Y1 Animal Parts	Y1 Chop, Slice ...	Y1 Everyday M...	Y1 Human Se...	Y1 Plant Parts	Y1 Seasonal C...	Y2 Animal Sur...	Y2 Habitats	Y2 Human Su...	Y2 Plant Survi...	Y2 Remarkabl...	Y2 Uses of Ma...	Y3 Animal Nu...	Y3 Cook Well, ...	Y3 Forces and...	Y3 Light and ...	Y3 Making It ...	Y3 Plant Nutri...	Y3 Rocks, Reli...	Y4 Electrical ...	Y4 Food and t...	Y4 Grouping a...	Y4 Misty Mou...	Y4 Sound	Y4 States of ...	Y5 Earth and ...	Y5 Forces and...	Y5 Human Re...	Y5 Properties ...	Y5 Sow, Grow ...	Y6 Circulatory...	Y6 Electrical ...	Y6 Evolution ...	Y6 Frozen Kin...	Y6 Light Theory		
Working scientifically	<b>UKS2 13</b> P. of Study Use test results to make predictions to set up further comparative and fair tests.																										1	2					1	1	3		2	
Working scientifically	<b>UKS2 13</b> P. of Study Report and present findings from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations.																										1	2			3			1	1	3		2
Working scientifically	<b>UKS2 13</b> P. of Study Identify scientific evidence that has been used to support or refute ideas or arguments.																										1	2			3			1	1	3		2
Animals including humans	<b>Year 5 3</b> P. of Study Describe the changes as humans develop to old age.																														3							
Properties and changes of materials	<b>Year 5 2</b> P. of Study Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity (electrical and thermal), and response to magnets.																															2						
Properties and changes of materials	<b>Year 5 1</b> P. of Study Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution.																															1						
Properties and changes of materials	<b>Year 5 4</b> P. of Study Use knowledge of solids, liquids and gases to decide how mixtures might be separated, including through filtering, sieving and evaporating.																															4						







