<text><text><section-header><text><text><text><text><text><text></text></text></text></text></text></text></section-header></text></text>	Year 5 Nationa Description I can suggest further relevant comparative or fair tests, e.g. when testing materials for various properties to determine their suitability for an application. I can show how evidence supports a conclusion, e.g. researching gestation periods of various mammals and relating them to adult mass. I can, with support, indicate why some results may not be entirely trustworthy, e.g. when timing falling objects. I can, with support, display and present key findings from enquiries orally and in writing, e.g. suggesting reasons for similarities and differences between various animals. I can, with prompting, write a conclusion using evidence and identifying causal links, e.g. investigating what makes a para-	I can describe in sequence the stag- es of reproduction in some plants and animals, e.g. dog and a thistle. I can describe the changes as humans develop to old age, e.g. trends in changes to size, weight, mobility etc. I can identify similarities and differ- ences in two different life cycles, e.g. sparrow and butterfly, with refer-	I can use evidence to jus- tify the selection of a material for a purpose. I can identify reactants and prod- ucts of chemical changes and rec- ognise these as being irreversible. I can show how the original materials can be retrieved from each of these changes. I can justify separation tech- niques proposed, with reference to materials being separated. I can describe how some ma- terials, e.g. sugar, will dis- solve and can be retrieved. I can test and sort a range of materials based on their physical properties.	<text><text><text><text><text><text></text></text></text></text></text></text>
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