


<p>LI: I am learning about the lifecycle of a butterfly.</p> <p>SC: Limes - I can draw, label and explain the stages of the butterfly lifecycle.</p> <p>Apples – As above plus I am beginning to use science words to describe the process – larvae, chrysalis</p> <p>Bananas – as above plus I can use the word metamorphosis and explain what it means.</p>	<p>DRAW IT! Draw the life cycle in your jotters and label each part with egg caterpillar chrysalis butterfly Now do the writing activity.</p> <p>WORD FINDER! Find out the meaning of these science word</p> <p style="text-align: center;">Chrysalis larvae metamorphosis</p>	<p>WATCH IT! Watch this video about a caterpillar turning into a butterfly. https://youtu.be/19FkODzLx9Y Hungry Caterpillar Story https://www.youtube.com/watch?v=75NQK-Sm1YY&t=3s</p> <p>Hungry caterpillar puppet show. https://www.youtube.com/watch?v=nKKdwGwOIK8</p>
<p>READ IT!</p> <p>Have a look at the comprehension sheets. Limes – first one (adults read and children answer verbally) Apples – second one (children read with adult support and answer verbally and write answers) Bananas – last one (read yourself and write the answers)</p>	<p style="text-align: center;">Lifecycle of a butterfly</p> 	<p>WRITE IT!</p> <p>Write about the different stages, Use the power point for some helpful ideas. MILD – write a sentence for each stage. SPICY – extend your sentences using connectives and add in some science words. HOT – write more than two extended sentences for each stage and use science words.</p>
<p>SPOT IT!</p> <p>Use the butterfly and caterpillar spotter sheets to see if you can find any in your garden or when you are out an about on your walk.</p>	<p>DRAW IT! Choose a butterfly from the UK list on the Springwatch website. https://www.bbc.co.uk/programmes/p01d0p7d/p01d0ncq</p> <p>Draw a picture of your chosen butterfly with lots of detail.</p>	<p>RESEARCH IT!</p> <p>Research the names of different parts of the butterfly. Can you label your drawing?</p>