

## Year 2 Weekly Timetable- Minibeasts

Week 3 – 4.5.2020

Reading	Phonics	Day	English	Maths – addition and subtraction	Topic
<p>Read for up to 20 minutes each day. This can include listening to someone read a story.</p> <p>Draw your favourite part of the story.</p> <p>Who was your favourite character? Why?</p> <p>Predict what might happen next.</p>	<p>Use games on Activelearn and Phonics Play.</p> <p>Have a go at spelling these words: kind behind whole any child wild</p> <p>Look, cover, write and check</p> <p>How many times can you write each word in a minute?</p> <p>Can you use the words in a sentence?</p>	<b>Monday</b>	<p><b>Topic web activity –</b> Minibeast memory game. Children to draw pictures of different minibeasts (<b>minibeast names</b>) on paper and turn face down.</p> <p><i>‘Deep, down and underground, I can see a...(cute caterpillar)’</i> Children to turn over one card and finish the sentence. Children to repeat phrase <i>‘Deep, down and underground, I can see a... (wiggly worm...and a cute caterpillar)’</i></p> <p>Each time – children to add another minibeast. How many can they remember altogether?</p> <p><b>Optional learning activities-</b> Bitesize Daily Lessons – <a href="#">Practicing phonics skills and developing vocabulary about UK</a></p> <p>Oaks- <a href="#">Daily Lesson</a></p>	<p><b>Maths web activity –</b> Practise all pairs of addition and subtraction number bonds to 20. e.g. <math>15 + 5 = 20</math> so <math>20 - 5 = 15</math> Find 10 more or 10 less than a number up to 100. Apply your knowledge of number bonds to 10 to find related number bonds to 100 e.g. <math>4 + 6 = 10</math> so <math>40 + 60 = 100</math></p> <p><b>Additional Learning Activities-</b> Bitesize link- <a href="#">Part-whole relationships: Number bonds</a> Oaks - <a href="#">Daily Lesson</a> White Rose-<a href="#">Daily Lesson</a></p>	<p><b>PSHE</b> “If I were a minibeast I would be a...” Children to say which minibeast they would like to be and explain why. What do they like about the minibeast they have chosen and why? Is there something that another minibeast has which you would like to add to your minibeast?</p> <p>Use the <b>minibeast names</b> resource to give ideas for minibeasts!</p>
		<b>Tuesday</b>	<p><b>Topic web activity –</b> Research into different types of minibeasts (<b>minibeast names</b>) using a range of media - books/programmes/internet – Present what you have found in an interesting way (poster, video, factfile etc.)</p> <p><b>Optional learning activities-</b> Bitesize link- <a href="#">Using capital letters and full stops</a></p> <p>Oaks- <a href="#">Daily Lesson</a></p>	<p><b>Maths web activity –</b> Play the addition and subtraction games: <a href="https://www.topmarks.co.uk/maths-games/5-7-years/addition-and-subtraction">https://www.topmarks.co.uk/maths-games/5-7-years/addition-and-subtraction</a></p> <p><b>Additional Learning Activities-</b> Bitesize link- <a href="#">Linking Addition and Subtraction</a> Oaks- <a href="#">Daily Lesson</a> White Rose-<a href="#">Daily Lesson</a></p>	<p><b>Art / DT</b> Draw a wonderful minibeast picture! Think about the habitat they might live in for your background.</p>

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Retell the book in the correct order.	Use different colours for each letter to create rainbow words!	<b>Wednesday</b>	<p><b>Topic web activity –</b> Listen to ‘<b>The Very Hungry Caterpillar</b>’ – Think about what happens at the beginning, in the middle and at the end. Plan your own version of the story changing one or two things (the food, the minibeast etc.)</p> <p><b>Optional Learning Activities-</b></p> <p><i>Bitesize link- <a href="#">Forming long ladder letters</a></i></p> <p><i>Oaks- <a href="#">Daily Lesson</a></i></p>	<p><b>Maths web activity –</b> <b>Addition and Subtraction Word Problems</b> 7 beetles join up with a group of 9 beetles. How many beetles are there altogether?</p> <p>There are 17 ladybirds on a leaf. 8 go away to get some food. How many are left on the leaf?</p> <p>11 ants meet up with 5 spiders. How many minibeasts are there altogether?</p> <p>Can you come up with some addition and subtraction word problems of your own to give to a family member to solve?</p> <p><b>Additional Learning Activities-</b> <i>Bitesize link- <a href="#">Add together and find a part</a></i> <i>Oaks- <a href="#">Daily Lesson</a></i> <i>White Rose-<a href="#">Daily Lesson</a></i></p>	<p><b>PE</b> Can you create a minibeast dance? – Think about the different ways that minibeasts move and use the <b>minibeast action cards</b> to explore different ways to move – Use the language: <i>high, low, wide, narrow</i></p>				
			<p><b>Topic web activity –</b> Using your plan from yesterday write or retell your own version of the story – think about how you could use adjectives (to describe nouns) to make your sentences super!</p> <p><b>Additional Learning Activities-</b> <i>Bitesize link- <a href="#">Creating questions correctly using question marks</a></i></p> <p><i>Oaks- <a href="#">Daily Lesson</a></i></p>	<p><b>Maths web activity –</b> Minibeast Investigation: How many legs do they have? Can you find a minibeast to fit each number range?</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;">0-6</td> <td style="width: 25%;">7-12</td> <td style="width: 25%;">13-24</td> <td style="width: 25%;">25+</td> </tr> </table> <ul style="list-style-type: none"> <li>Make your own addition and subtraction numbers sentences using the minibeasts. E.g. bee + bee = 12</li> <li>When subtracting put the larger number first.</li> <li>To make it trickier add 3 different minibeasts together.</li> <li>Is the number of legs always even?</li> <li>If you add two even numbers does it always equal an even number?</li> </ul>		0-6	7-12	13-24	25+
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Draw an alternative front cover.	Can you write each word with your eyes closed?	<b>Thursday</b>	<p><b>Topic web activity –</b> Using your plan from yesterday write or retell your own version of the story – think about how you could use adjectives (to describe nouns) to make your sentences super!</p> <p><b>Additional Learning Activities-</b> <i>Bitesize link- <a href="#">Creating questions correctly using question marks</a></i></p> <p><i>Oaks- <a href="#">Daily Lesson</a></i></p>	<p><b>Maths web activity –</b> Minibeast Investigation: How many legs do they have? Can you find a minibeast to fit each number range?</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;">0-6</td> <td style="width: 25%;">7-12</td> <td style="width: 25%;">13-24</td> <td style="width: 25%;">25+</td> </tr> </table> <ul style="list-style-type: none"> <li>Make your own addition and subtraction numbers sentences using the minibeasts. E.g. bee + bee = 12</li> <li>When subtracting put the larger number first.</li> <li>To make it trickier add 3 different minibeasts together.</li> <li>Is the number of legs always even?</li> <li>If you add two even numbers does it always equal an even number?</li> </ul>	0-6	7-12	13-24	25+	<p><b>Science</b> Find out about different <b>minibeast’s habitats</b> and discuss why they live where they do.</p>
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Can you re-write the ending?	How quickly can you write the word?	<p><b>Topic web activity –</b> Using your plan from yesterday write or retell your own version of the story – think about how you could use adjectives (to describe nouns) to make your sentences super!</p> <p><b>Additional Learning Activities-</b> <i>Bitesize link- <a href="#">Creating questions correctly using question marks</a></i></p> <p><i>Oaks- <a href="#">Daily Lesson</a></i></p>	<p><b>Maths web activity –</b> Minibeast Investigation: How many legs do they have? Can you find a minibeast to fit each number range?</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;">0-6</td> <td style="width: 25%;">7-12</td> <td style="width: 25%;">13-24</td> <td style="width: 25%;">25+</td> </tr> </table> <ul style="list-style-type: none"> <li>Make your own addition and subtraction numbers sentences using the minibeasts. E.g. bee + bee = 12</li> <li>When subtracting put the larger number first.</li> <li>To make it trickier add 3 different minibeasts together.</li> <li>Is the number of legs always even?</li> <li>If you add two even numbers does it always equal an even number?</li> </ul>	0-6	7-12	13-24	25+	<p><b>Science</b> Find out about different <b>minibeast’s habitats</b> and discuss why they live where they do.</p>	
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Did the book remind you of another book you have read?	How big or small can you write the word?	<p><b>Topic web activity –</b> Using your plan from yesterday write or retell your own version of the story – think about how you could use adjectives (to describe nouns) to make your sentences super!</p> <p><b>Additional Learning Activities-</b> <i>Bitesize link- <a href="#">Creating questions correctly using question marks</a></i></p> <p><i>Oaks- <a href="#">Daily Lesson</a></i></p>	<p><b>Maths web activity –</b> Minibeast Investigation: How many legs do they have? Can you find a minibeast to fit each number range?</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;">0-6</td> <td style="width: 25%;">7-12</td> <td style="width: 25%;">13-24</td> <td style="width: 25%;">25+</td> </tr> </table> <ul style="list-style-type: none"> <li>Make your own addition and subtraction numbers sentences using the minibeasts. E.g. bee + bee = 12</li> <li>When subtracting put the larger number first.</li> <li>To make it trickier add 3 different minibeasts together.</li> <li>Is the number of legs always even?</li> <li>If you add two even numbers does it always equal an even number?</li> </ul>	0-6	7-12	13-24	25+	<p><b>Science</b> Find out about different <b>minibeast’s habitats</b> and discuss why they live where they do.</p>	
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				<b>Additional Learning Activities-</b> Bitesize link- <a href="#">Add more and count on within 20</a> Oaks- <a href="#">Daily Lesson</a> White Rose- <a href="#">Daily Lesson</a>	
		Friday	BANK HOLIDAY		