

<p>English</p>	<p>Maths</p>	
<ul style="list-style-type: none"> • INFORMATION BOOKS: What is an information book? Find an information book at home or you could always look at a non-fiction book in your Bug Club library. Take a look inside the book and see how it is organised. Can you find the contents, index and glossary? Read the book and then tell an adult the most interesting fact you discovered by reading this book! You might like to also try the activities set on Education City to improve your knowledge of non-fiction books. • EXPLANATION TEXTS: Using information books or the Internet, find out about the butterfly life cycle. How many different stages are there? Now, draw a diagram to show each stage of the life cycle. Add some sentences to each stage to explain what is happening. You might like to email me a photograph of your completed life cycle diagram and then I can give you some feedback. • Spelling: On Purple Mash try the weekly spelling quiz set for you. 	<p>STATISTICS - COLLECTING DATA AND GRAPHS</p> <ul style="list-style-type: none"> • How many different minibeasts live in your garden? I would like you to go on a minibeast hunt with an adult in your garden. Can you collect some data in a tally chart to tell me how many different kinds of minibeast you spot? (Remember to just observe the minibeasts. You do not need to remove them from their habitats.) • Once back inside think about how to present your information in a graph. Will you create a pictograph or a bar chart? You could even create your graph on Purple Mash. • Top Marks also have some fun interactive resources to help you explore and interpret graphs: https://www.topmarks.co.uk/Flash.aspx?f=pictograms https://www.topmarks.co.uk/Flash.aspx?f=barchartv2 	
<p>ICT</p> <p>Purple Mash - new 2Dos set, including work on minibeasts. Don't forget to click on the rewards icon to see if you have a reward from your teacher!</p> <p>Education City - click under the homework tab to find the new lessons.</p> <p>Bug Club - Read at least 2 books this week either online or from your own collection.</p>	<p>Year 1 and 2 Home Learning Choice Grid</p>  <p>Hello Robin Class, I hope you have had a wonderful half-term. How many of the ten teacher challenges did you manage to complete? Here are your new learning tasks for this week. The theme is MINIBEASTS! Please select two or three activities daily. Remember each task should only be 20-30 minutes long. Don't forget to take a break from your learning and do something just for fun!</p>	<p>Additional Daily Lessons:</p> <p><i>If you feel you would like a more structured lesson approach, guided by a teacher. Then you might like to try the daily maths, English and/or foundation lessons provided by The Oak National Academy:</i> https://www.thenational.academy/ <i>These video lessons are led by a teacher. There are three lessons for each day of the week. To access, visit the website and click classroom, find lesson and then schedule. You can then click on the appropriate year group to open the set daily lessons.</i></p>
<p>Topic/Science: MINIBEASTS</p>		<p>Wider Curriculum</p>
<ul style="list-style-type: none"> • SCIENCE: I hope you found lots of minibeasts during the bug hunt in your garden! Here is a science question to explore with a member of your family: What is the difference between a minibeast and an insect? Draw a labelled diagram of an insect to show me how you can identify them. • DT CHALLENGE: Bug Hotel - Can you design and create a home to attract minibeasts in your garden? • ICT CHALLENGE: On Purple Mash use the animation tool to create a simple animation to show me how your favourite minibeast moves! • ART CHALLENGE: Why not try making a 3D insect? Use junk materials, modelling clay or natural materials. Don't forget you could post your completed artwork on Twitter. 		<p>PE: Why not visit BBC Super Movers this week and get moving to one of the 'Just for Fun' workouts? https://www.bbc.co.uk/teach/supermovers/just-for-fun-collection/z7tymfr</p> <p>MINDFULNESS: Try a daily relaxation activity by visiting 'Zen Den' these can also be found on YouTube. https://www.cosmickids.com/category/watch/</p>

Week Commencing: 01.06.20