



<b>Class:</b>  4B and 4E	<b>Learning question for the term:</b>  Are we welcome in the jungle?	<b>Science focus for the term:</b>  Living things	<b>RE focus for the term:</b>  What do Christians learn from the Creation story?
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Below are some activities so that children can continue their learning during the school closure. Please also continue to work on your homework activities for this term and send pictures of your home learning on Class Dojo. Miss Bennett and Mr Edge will still be accessing Dojo during school hours Monday – Friday and would love to see pictures of activities the children complete!

<b>Maths</b> Quick fire times table questions on 'Hit the Button' - <a href="https://www.topmarks.co.uk/maths-games/hit-the-button">https://www.topmarks.co.uk/maths-games/hit-the-button</a>	<b>English</b> Find objects in the house and create alliterative sentences about them, starting as many words as you can with the same letter. For example, 'Dad delays doing dirty dishes'	<b>Science</b> Create a woodland habitat classification key using the attached sheet.	<b>Cooking</b> Bake a cake with an adult. Cut into eighths and create equivalent fractions. Discuss how different fractions can show the same quantity.
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<b>Maths</b> What different angles can you remember? Explore the house and find different right angles, acute angles and obtuse angles. Record your findings by writing a list or taking photos.	<b>Science</b> Create a poster all about Vertebrates and Invertebrates.	<b>Geography</b> <a href="https://www.3dgeography-pictures.co.uk/rainforest-animals">https://www.3dgeography-pictures.co.uk/rainforest-animals</a> - A great website that has a wealth of pictures and information all about rainforests and the animals that live there. Using this website, create your own information booklet all about rainforests.	<b>Maths</b> Look at prices on a receipt. Find different coins that could be used to pay for each item on its own. Discuss the change from a £5, £10 or £20 note. Explore the different ways change could be given.
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<b>Maths</b> Make your own hundreds, tens and ones counters by drawing on counters you have at home or make some out of paper/card. Practice column addition or column subtraction with your hundreds, tens and ones, then have a go at drawing them out. Once you have done this, practise column addition/subtraction using just the numbers. Why don't you use a dice to generate your numbers and make some column addition questions of your own! Watch this video for column addition of 2 and 3-digit numbers: <a href="https://www.youtube.com/watch?v=PRAOFuuaaVU&amp;list=PLWIJ2KbiNEyqtiZ36fRe-xTJ4NNZsmYz9&amp;index=9">https://www.youtube.com/watch?v=PRAOFuuaaVU&amp;list=PLWIJ2KbiNEyqtiZ36fRe-xTJ4NNZsmYz9&amp;index=9</a>	<b>French</b> A great website full of French resources - <a href="http://www.lightbulblanguages.co.uk">www.lightbulblanguages.co.uk</a>	<b>English</b> Write a poem about today's weather. Look outside the window and discuss what the weather is like. Compare it to other things using the words 'as' and 'like'. Try to use similes that give the weather human characteristics.	<b>Maths</b> Multiplying and dividing by 10 and 100 Make your own place value grid and place value slider and try multiplying different numbers by 10 and 100. Can you work out what happens when you have decimal numbers? Link to video on multiplying by 10 and 100: <a href="https://www.youtube.com/watch?v=7YozSnhiShc&amp;list=UUob4tkfOSXy6yav9Y54SKIQ&amp;index">https://www.youtube.com/watch?v=7YozSnhiShc&amp;list=UUob4tkfOSXy6yav9Y54SKIQ&amp;index</a> Link to video on dividing by 10 and 100: <a href="https://www.youtube.com/watch?v=PPMnbH2Moio&amp;list=UUob4tkfOSXy6yav9Y54SKIQ&amp;index">https://www.youtube.com/watch?v=PPMnbH2Moio&amp;list=UUob4tkfOSXy6yav9Y54SKIQ&amp;index</a>
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<b>Reading</b> – Children should be encouraged to read every day. Please spend 5 or 10 minutes listening to your child read and discussing their books. We would love to know about what books you have been reading, so why not write a book review when you have finished!	<b>Maths</b> – All children from Year 1 to Year 6 have all been provided with a log in for Times Table Rockstars or Numbots. Children should be completing at least 3x5 minutes each week. If you have lost/can't remember your login, please contact Miss Bennett or Mr Edge on Class Dojo.
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