

Year 2 Homework - Autumn 2

Below is a list of activities for your child to do over the next half term. The activities are linked to our new topic: Celebrations. It would be great if they could do at least one Literacy, one Reading and one Maths Activity. They can then choose 1 or more other activities from the grid. They can do as many activities as they wish (all if they really want to!)

Please can they bring in homework when it is completed to share with the class, the final week for homework will be Monday 18TH December.

<p>English 1</p> <p>Write a recount about what you did at the weekend. Can you use time connectives? First, next, after that and finally.</p>	<p>English 2</p> <p>Imagine you are a character from the Christmas story. What character are you? How would you feel seeing baby Jesus for the first time?</p>	<p>English 3</p> <p>Can you create an acrostic poem for a Christmas word of your choice.</p> <p>S T A R</p>	<p>English 4</p> <p>We will be looking at instructions. See if you can bake something Christmassy by following a recipe. Look here for some ideas. http://www.bbc.co.uk/food/collections/christmas_baking</p>
<p>Reading 1</p> <p>Find a book with a contents page, index and glossary. What kind of book is it? What is it about?</p>	<p>Reading 2</p> <p>Read and practise a poem to share with the class.</p>	<p>Reading 3</p> <p>Collect information about something you are interested in and make a fact sheet about it. Don't forget subheadings.</p>	<p>Reading 4</p> <p>Write three questions about something you have read for others to find the answer to. Remember your punctuation mark for a question.</p>
<p>Maths 1</p> <p>Learn your doubles for numbers up to 10 e.g. double 4 is 8.</p> <p>Challenge doubling multiples of 10 up to 100. e.g. double 30 is 60.</p> <p>Do you know the corresponding halves?</p>	<p>Maths 2</p> <p>Have a go at writing multiples of 2, 5 and 10 forwards and backwards 2, 4, 6... 5, 10... 10, 20... Challenge Can you write multiples of 3 and 4?</p>	<p>Maths 3</p> <p>Think of any two-digit and partition it. E.g. 49</p> $\begin{array}{r} / \quad \backslash \\ 40 \quad 9 \end{array}$ <p>Can you write the number sentence? 40 + 9 = 49 = 40 + 9 30 + 19 = 49 20 + 29 = 49 10 + 39 = 49</p>	<p>Maths 4</p> <p>Can you make four fact families using these three numbers 3 6 9 e.g. 3 + 6 = 9 6 + 3 = 9 9 - 3 = 6 9 - 6 = 3</p> <p>12 14 16 20 50 80 25 30 35 23 27 31 56 60 64 33 66 99</p>
<p>Topic 1</p> <p>Can you research how countries celebrate Christmas around the world.</p>	<p>Topic 2</p> <p>Make up a joke that would go inside a cracker</p>	<p>Topic 3</p> <p>Design a Christmas dinner menu.</p>	<p>Topic 4</p> <p>Draw your favourite firework and describe what it looks like and the sound it makes.</p>

