




Year 4 Back to School Learning Core: English, Maths, Science / Topic															
	English	Maths	Science / Topic												
W/B August 22	1	 <p>Write down 10 words to describe what you can see in the picture.</p>	<table border="1"> <tr> <td>If I count on in fives from 100, will I reach it?</td> <td>Are all its digits odd?</td> </tr> <tr> <td>Is double this number less than ... ?</td> <td>Is it more than ... ?</td> </tr> <tr> <td>Are all its digits different?</td> <td>Is it odd?</td> </tr> <tr> <td>Does it end in 9?</td> <td>Is it less than double 80?</td> </tr> </table> <p>What am I?</p>	If I count on in fives from 100, will I reach it?	Are all its digits odd?	Is double this number less than ... ?	Is it more than ... ?	Are all its digits different?	Is it odd?	Does it end in 9?	Is it less than double 80?	<p>Have a go at this reading comprehension text about rainforests.</p> <p>https://mrnussbaum.com/amazon-rainforest-reading-comprehension-online</p>			
	If I count on in fives from 100, will I reach it?	Are all its digits odd?													
	Is double this number less than ... ?	Is it more than ... ?													
Are all its digits different?	Is it odd?														
Does it end in 9?	Is it less than double 80?														
2	<p>Use your words in sentences to describe the picture.</p>	<p>Have a go at this problem.</p> <p>Four Sum (transum.org)</p>	<p>Have a look at this website</p> <p>https://kids.mongabay.com/</p> <p>What interesting facts can you find out about different animals?</p> <p>Write down as many as you can</p>												
3	<p>What is the dog thinking? Write 2 sentences as if you were the dog. What might he/she say if they could talk?</p>	<p>1.) Write the number that is 100 more than these numbers.</p> <table border="1"> <tr> <td>365</td> <td>1 387</td> <td>2 546</td> <td>8 427</td> <td>3 026</td> <td>1 206</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	365	1 387	2 546	8 427	3 026	1 206							
365	1 387	2 546	8 427	3 026	1 206										



4	<p>Describe an activity you did during the holiday.</p> <p>Use adjectives (describing words) to make it more interesting.</p>	<p>2.) Use the following symbols to compare the numbers. Example: 2 478 < 2 878 7 654 > 7 654 8 723 = 8 423</p> <p>1. number than < is the same as 2. more than/larger than</p> <p>Compare the numbers below using < > =</p> <table border="1" data-bbox="922 375 1061 472"> <tr> <td>6 871</td> <td>< > =</td> <td>6 471</td> </tr> <tr> <td>9 018</td> <td></td> <td>9 618</td> </tr> <tr> <td>8 610</td> <td></td> <td>8 610</td> </tr> <tr> <td>7 098</td> <td></td> <td>7 998</td> </tr> <tr> <td>13 759</td> <td></td> <td>13 559</td> </tr> </table>	6 871	< > =	6 471	9 018		9 618	8 610		8 610	7 098		7 998	13 759		13 559	
6 871	< > =	6 471																
9 018		9 618																
8 610		8 610																
7 098		7 998																
13 759		13 559																
5	<p>Draw a picture using your description from yesterday.</p>	<p>3.) Write the number that is 1 000 more than these numbers: a) 23 289 b) 16 340 c) 13 456 d) 12 045</p> <p>4) Write the number that is 3 000 more than these numbers: a) 11 388 b) 12 177 c) 14 565 d) 25 879</p> <p>5) Write the number that is 2 000 less than these numbers: a) 9 782 b) 7 549 c) 18 129 d) 18 090</p>																