

# Reception January Grid

Use Bug Club each day to read a book that has been allocated to your child. Logins for Bug Club are available from school.

<p>In phonics we have learnt these letter sounds below. Can you remember the sounds that they make? Write the letters down and see if you can also write their capital letters.</p> <p>s a t p i n m d g o c k e u r h b f l j v w x y z q</p>	<p>Practise writing your full name twice a day!</p> <p>Every morning Reception write their names to vote for different things in the day and writing in their books and writing their names next to models or creations they would like to keep and not tidy up. So lots of practise is needed for our activities in school.</p>	<p>Use a search engine like 'swiggle' or 'google' to research Chinese New Year! This is a celebration that some Chinese people celebrate. Can you recognise any of the celebrations that they have and see if they are similar to any of ours?</p> 
<p><b>Addition – Grab 10 objects – it could be pencils, conkers, pieces of pasta or anything that you have a lot of!</b></p> <p>Now take 2 objects out. Add 1 more, how many do you have now?</p> <p>Add another. How many do you have now?</p> <p>Keep adding one more object to your group.</p> <p>Now watch this video on YouTube <a href="https://www.youtube.com/watch?v=Y9nGl_6IQIk">https://www.youtube.com/watch?v=Y9nGl_6IQIk</a> (Numberjacks – One More Time – Series 1 Episode 5)</p>	<p>Draw around each of your hands in your lockdown book. Decorate the pictures of your hands with different patterns. You could draw different 2D shapes, for example, circles, squares, triangles, semi circles, hexagons etc. You could also draw zigzag patterns.</p> 	<p>Read these words by saying each letter sound and blending them together. Can you separate them into real words and not real words?</p> <p>jam cin gull fef kill hulp on id het fed mint cad wet yes zub quiz fizz mus et and dif</p> 
<p><b>Counting</b> – Count backwards from 10 to 0. Then try counting backwards from 20 to 0.</p> <p>Practise singing “5 Little Men In A Flying Saucer.”</p> <p>Use this video to help: <a href="https://www.youtube.com/watch?v=7_1-TrP9jwA">https://www.youtube.com/watch?v=7_1-TrP9jwA</a></p> <p>Use your fingers to represent the little men, taking away 1 finger each time.</p> <p>Now try singing “10 Little Men In A Flying Saucer”, starting from 10.</p> <p>Can you sing any other number songs as well, for example, “10 Green Bottles” and “10 currant buns.”</p>	<p>Make a sandwich!</p> <p>Ask a grown up to show you how to make a sandwich of your choice, then try to make it by yourself. Good luck!</p> 	<p><b>Addition</b> – Can you complete these addition calculations? Write the whole calculation down.</p> <p>0+1=    7+1= 1+1=    8+1= 2+1=    9+1= 3+1=    10+1= 4+1=    11+1= 5+1=    12+1= 6+1=    13+1=</p>
<p><b>Maths</b> - Draw a number line in your books starting from 0 all the way to 10.</p> <p>Next, circle the numbers <b>0, 2, 4, 6, 8</b> and <b>10</b> in red.</p> <p>Now, circle the numbers <b>1, 3, 5, 7</b> and <b>9</b> in blue.</p> <p>The numbers in a red circle are even numbers and the numbers in the blue circles are odd numbers.</p>	<p>Read these sentences and draw a picture for each sentence.</p> <p><b>A big red dog.</b></p> <p><b>A frog on a log.</b></p> <p><b>A sad pig.</b></p> <p><b>A cat on a mat.</b></p>	<p><b>2D shape</b> – Draw these shapes in your book. If you could use a ruler for most of them that would be brilliant!</p>  <p>Now write how many corners (vertices) and sides each shape has inside it.</p> 