

Year 2 Learning Grid (January)

Please remember to read every single day.

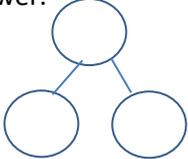
Also please remember to check out Edshed for a range of activities as well as espresso and purple mash.

Other websites/apps to check out are BBC Bitesize, Iseemaths, Khan Academy, PE umbrella, & hit the button.

The Right of the Week - <https://www.unicef.org.uk/rights-respecting-schools/resources/teaching-resources/guidance-assemblies-lessons/article-of-the-week/>)

<u>Day 1</u>	<u>Day 2</u>	<u>Day 3</u>	<u>Day 4</u>	<u>Day 5</u>										
<p>Read with an adult for 10-20 minutes.</p> <p>Split Digraphs</p> <p>Copy each sentence out and underline the words with split digraphs.</p> <ol style="list-style-type: none"> The girl rode her bike down the lane. The snake with orange and blue stripes likes to hide under a stone. Near the lake, the sun started to shine on the pine cones. The cheeky dog escaped with his bone by running down the slide and into a small hole. We made huge bridges using paper to make tubes and cubes. Grace likes to play nice tunes on her flute outside. <p>Draw a picture for each sentence.</p>	<p>Read with an adult for 10-20 minutes.</p> <p>Adjectives – words that describe nouns (objects, people, places)</p> <p>They describe the colours, feelings, sizes, textures, noises, etc.</p>  <p>Write down as many adjectives that you think of to describe the children, flowers, toys, weather and feelings in this picture.</p> <p>Use your adjectives now to write 8 sentences describing different parts of the picture.</p>	<p>Read with an adult for 10-20 minutes.</p> <p>Mrs. Downing has written a poem about the park using lots of adjectives -</p> <p align="center">Energetic Children Noisy children Racing children Excited children Giggling children</p> <p align="center">Playing on</p> <p align="center">Slippy slides Dizzy roundabouts Bouncy seats Speedy swings Tall frames Dark tunnels Windy tubes Spidery ropes</p> <p align="center">Having FUN!</p> <p>Can you write your own list poem about a day at the park?</p>	<p>Read with an adult for 10-20 minutes.</p> <p>Imagine you are one of the children in the picture.</p> <p>Write a story about your day at the park using as many as your adjectives from yesterday.</p> <p>Did something exciting happen?</p> <p>Was there an unusual character that appeared?</p> <p>Could there have been an emergency? Who came to help?</p> <p>Check your story – -is written using your best handwriting and has finger spaces -has got full sentences using capital letters at the start and ending with full stops, ? or ! -has used lots of your adjectives. -makes sense</p>	<p>Read with an adult for 10-20 minutes.</p> <p>Common exception Words</p> <p>Read each of these words to an adult.</p> <table border="0"> <tr> <td>kind</td> <td>find</td> </tr> <tr> <td>mind</td> <td>behind</td> </tr> <tr> <td>wild</td> <td>child</td> </tr> <tr> <td>climb</td> <td>because</td> </tr> <tr> <td>every</td> <td>again</td> </tr> </table> <p>Use each words in a sentence – remember to take care with punctuation and spelling.</p>	kind	find	mind	behind	wild	child	climb	because	every	again
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<p>Maths Start at 0 and count in steps of 10 to 120.</p> <p>Complete these questions: $7 \times 10 =$ $2 \times 10 =$ $10 \times 10 =$ $5 \times 10 =$ $8 \times 10 =$ $12 \times 10 =$ $7 \times 10 =$ $11 \times 10 =$ $4 \times 10 =$ $6 \times 10 =$ $9 \times 10 =$ $3 \times 10 =$</p> <p>Take away 1 from each answer – do you see a pattern?</p> <p>Now subtract 3 from each answer – is there a similar pattern?</p>	<p>Maths Start at 120 and count back in steps of 10 to 0.</p> <p>Complete these questions: $8 \times 10 =$ $10 \times 10 =$ $6 \times 10 =$ $4 \times 10 =$ $1 \times 10 =$ $11 \times 10 =$ $2 \times 10 =$ $7 \times 10 =$ $5 \times 10 =$ $3 \times 10 =$ $12 \times 10 =$ $9 \times 10 =$</p> <p>Draw the ten sticks needed to make each answer. How many groups of 10 does each answer make?</p> <p>$3 \times 10 = 30$  3 groups of 10 (e.g. how many 10 sticks)</p>	<p>Maths Start at 0 and count in steps of 2 to 30.</p> <p>Complete these questions: $7 \times 2 =$ $2 \times 2 =$ $1 \times 2 =$ $11 \times 2 =$ $4 \times 2 =$ $6 \times 2 =$ $9 \times 2 =$ $3 \times 2 =$ $10 \times 2 =$ $5 \times 2 =$ $8 \times 2 =$ $12 \times 2 =$</p> <p>Choose 5 answers. Use the part whole method to find different ways to make each answer.</p> 	<p>Maths Start at 30 and count back in steps of 2 to 0.</p> <p>Complete these questions: $9 \times 2 =$ $1 \times 2 =$ $10 \times 2 =$ $5 \times 2 =$ $7 \times 2 =$ $2 \times 2 =$ $11 \times 2 =$ $8 \times 2 =$ $12 \times 2 =$ $4 \times 2 =$ $6 \times 2 =$ $3 \times 2 =$</p> <p>Choose 5 answers that are more than 11.</p> <ol style="list-style-type: none"> Add 7 to each number Subtract 5 from each number Add 2 tens to each number. 	<p>Maths Copy each sequence and fill in the missing numbers:</p> <p>10, 20, 30, ____, ____, ____</p> <p>8, 10, 12, ____, ____, ____</p> <p>40, 50, 60, ____, ____, ____</p> <p>12, 14, 16, ____, ____, ____</p> <p>70, 80 ____, ____, ____ 120</p> <p>6, ____, ____, ____, 14</p> <p>____, ____, ____, 18, 20, 22</p> <p>90, 80, 70, ____, ____, ____</p> <p>24, 22, 20, ____, ____, ____</p> <p>16, ____, 12, ____, 8, ____</p> <p>70, ____, 50, ____, 30, ____</p> <p>24, ____, 20, ____, 16, ____</p>
<p>D.T. Design a bridge. Draw and label your design. Underneath, write why the bridge is needed, what materials it will be made from and how you will make it strong and stable.</p>	<p>PE Put on your favourite song – create your own dance moves or routine to the song. Teach someone else in your house the moves.</p>	<p>Languages https://www.youtube.com/watch?v=0fm11XFW8uY Watch the video using the link to learn greetings in Mandarin.</p>	<p>Science For 3 of the animals in the PSHE box: - find out where the animal's habitat is. - Write down how the habitat helps the animal to survive.</p>	<p>Geography Find out which continent each country is on. Write down the name of the capital city for each country as well.</p> <p><u>Canada</u> <u>Norway</u> <u>Nepal</u> <u>Egypt</u> <u>Fiji</u> <u>Brazil</u></p>

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<p><u>PE</u></p> <p>How many star jumps can you do in 30 seconds? What about tuck jumps? Hops? Squats? Sit ups?</p> <p>Ask someone to time you – repeat the jumps each day. Can you improve your score each day?</p>	<p><u>PSHE and science</u></p>  <p>Celebrating Differences</p> <p>Compare the animals in the pictures. Write down things that are similar between pairs and things that are different.</p> <p>e.g. zebras and bees are both herbivores but zebras don't have wings.</p>	<p><u>RE</u></p> <p><u>What does it mean to belong in Christianity?</u></p> <p>Belonging means being part of something. You are part of your family, to our school, of your year group, of your class, your friendship group.</p> <p>What other groups do you belong to? How does it feel to belong to these different groups?</p> <p>Draw a picture of one of the groups you belong to and write some of the words to describe what it is like belonging to that group.</p>	<p><u>Music and Art</u></p> <p>Listen to your favourite song.</p> <p>Can you tap out the pulse while it is playing?</p> <p>What instruments can you hear?</p> <p>What are the voices like? (one or many? High or low?)</p> <p>What is the pattern of verses and chorus?</p> <p>Paul Klee and other artists often use music to inspire their artwork. Draw or paint a picture to show what this song makes you feel or imagine.</p>	<p><u>History</u></p> <p>Historians often find unusual objects that make them ask questions.</p> <p><u>Look at this object. What questions does it make you want to ask?</u></p> <p><u>Write down 6 questions about the object.</u></p> 
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