

P3 Home Learning 18th January - 22nd January

<p>Literacy</p>	<p><u>'Went is boring!'</u> Write down as many ways of describing how a character moved as you can think of. For example they might have; <i>crept</i> <i>scurried</i> <i>skipped</i> How many can you think of?</p>	<p><u>Spot the Mistakes!</u> You are now the teacher! Go through the page, finding and correcting all the mistakes. These might include spelling mistakes, missing punctuation and the wrong punctuation.</p>	<p><u>Common Words</u> Use the sheets on Teams to practise reading and spelling common words. Remember that lots of these words don't spell the way they sound. Focus on the ones you find tricky!</p>	<p><u>Making Predictions</u> Take a look at the pictures attached in the word document and try to think about what is happening in the picture. Look at the tasks and choose a picture to then write out a story for what may happen next!</p>	<p><u>Reading Comprehension</u> Choose a comprehension task that is the right level for you from the set on Teams. (If you're not sure just email us!) Try to answer in full sentences (when you're asked to write the answer rather than tick/circle.)</p>
<p>Numeracy</p>	<p><u>Make 50</u> Write down all the ways you can 'make' 50 that you can think of. You can use + - x and divide. You can use as many numbers as you like and the same number multiple times. See how many ways you can come up with! Try this with some other target numbers too.</p>	<p><u>Multiplying and Dividing</u> Make a poster that explains multiplication and division. Make sure to include examples and some tips/strategies for solving problems. Send a picture to us on Glow email if you can!</p>	<p><u>Hundred Square Detective</u> Use the hundred square activities in our Teams folder to test your knowledge of sequencing and place value. Remember the squares go up and down in 10s and across in 1s!</p>	<p><u>'I'm thinking of a number' Game</u> Play this game with a partner. The idea is to ask up to 10 'yes' or 'no' questions about the number to try and guess what's in your partner's head! Full instructions/ examples on Teams.</p>	<p><u>Outdoor Maths Challenge</u> Why not take your learning outside?! Use the cards in Teams to complete the challenges using things in your local environment. They start easy and get harder as they go on!</p>
<p>Health & Wellbeing / Other</p>	<p><u>Growth mindset</u> Watch this video of Mojo who finds a maths problem difficult and see if you can answer the question at the end. https://www.youtube.com/watch?v=2zrtHt3bBmQ</p>	<p><u>5-a-day fitness</u> Let's get active! Find some space and enjoy this sports workout: https://www.youtube.com/watch?v=sLMGJ9S0seE Then chill down with this 2 minute chillout: https://www.youtube.com/watch?v=z9_SqJcNons</p>	<p><u>Feelings</u> Watch this short animation called 'The Present' and think about how the boy might be feeling throughout it. Then answer the 3 questions on the task sheet. https://vimeo.com/152985022</p>	<p><u>Just Dance!</u> Get moving with some Just Dance on YouTube. https://www.youtube.com/watch?v=gVfgTw_W_JY(60)JustDance2020(Unlimited) IGottaFeeling(Alternate)-KidsMode-YouTube</p>	<p><u>Global Explorer</u> Choose a country to do a bit of online research on. Use the template to tell us facts about your country. It could be where you have been on holiday, where some of your family live, or somewhere that really interests you that you haven't been to.</p>