P3 Home Learning Plan WB: $11^{\text {th }}$ May


| Literacy | Numeracy/Maths | Health \& Wellbeing | Other Areas |
| :---: | :---: | :---: | :---: |
| Spelling City <br> Access your common words from Spelling City and complete at least one game every day ( $11^{\text {th }}$ May) OR play pass the ball spelling with the words you've been practising over the last few weeks. <br> Pick a word to spell as you pass a ball or object back and forth. | Big Maths - Addition <br> For each of the numbers below $+1-1+10-10$ <br> Example $-20+1=2120-1=1920+10=30$ etc. $\begin{aligned} & \frac{\text { Mild }-20,30,40,50}{\text { Medium }-56,84,72,99} \\ & \frac{\text { Hot }-124,645,753,146}{} \end{aligned}$ <br> Extra Hot -+ and - 1,10,100, 1000 to and from 2653, 9725, 6252, 1035, 5261 | Physical Activity <br> Kidz Bop - Google KIdz Bop dance along videos on YouTube. <br> $\boldsymbol{O R}$ <br> Join in Just Dance Waka Waka on YouTube (This is the one that lots of people dance to at Golden Time) | New Lanark <br> Find out information about New Lanark Herritage centre at http://www.undiscoveredscotland.co.uk/ lanark/newlanark/history1.html |
| Star Sentences <br> Add adjectives, verbs and adverbs (hot challenge) to improve my sentences <br> Example - The owl hooted. <br> The snow-white owl hooted loudly from top of the tall tree. <br> 1 - The witch laughted. 2 - The dog barked. <br> 3 - The snake slithered. 4 - The door creaked. | Fractions - Daily 10 TopMarks <br> Google TopMarks Daily 10 <br> $\underline{\text { Medium }}$ - Select level $2>$ fractions $>$ Choose either <br> up to 24 or up to 40 <br> Hot-Select level 3> <br> fractions $>$ Choose quarter, <br> third, fifth or half | Healthy Eating <br> Become a sugar detective. Sort the following drinks according to how much sugar is in them. Frijj banana milkshake, a bottle of Lucozade, a carton of Ribena, a can of Coca Cola, a bottle of water and a Fruit Shoot. | Sign Language <br> Learn how to sign colours by watching this online tutorial. Log on to Teams or Twitter and share your knowledge with others https://www.youtube.com/watch? $v=$ 1AApd4w6rEs |
| Reading EPIC <br> - Log in to EPIC using the code <br> You have been assigned with either 'The Boy and Wind' <br> Or 'Can Hens Give Milk?' <br> Read/ Listen to your story and complete the quiz. <br> - You can also read some books for enjoyment! | Fraction Games on Espresso OR Sumdog <br> Pupils can access the service by going to www.discoveryeducation.co.uk and Selecting Espresso from the dropdown тепи and entering: <br> Pupil username: student 13908 <br> Password: g690ja <br> Go to First Level > Maths $>$ Fractions | Emotions / Drama <br> Use your imagination to pretend you have seen something that makes you say 'Awwww.' Discuss it. What is it? What does it look like? E.g. a little puppy with big eyes chasing its tail. <br> Now pretend its something that makes you say 'Ewww.' What is it, where is it, describe it. | Drama <br> Use teddies, soft toys, action figues or cut out pictures of different characters to create a puppet show story. <br> Be as creative as you like! |
| Reading - Questions <br> - Make up 5 questions about the book you have been assigned or any book you have read this week. <br> - Ask a parent or sibling to read the book and answer your questions. (You could even share the book title and questions with me or your friends on Teams) <br> - Remember to ask a mix of who, what, when, where and why/how questions. | Real Life Fractions <br> Medium - Draw or cut out a circle. Make a pizza that is $1 / 2$ cheese and tomato, $1 / 4$ mushroom and $1 / 4$ pepperoni <br> Hot - Draw or cut out a circle. Make a pizza that is $1 / 3$ ham, $1 / 3$ peppers, $1 / 6$ onion and $1 / 6$ cheese <br> Extra Hot - Draw a pizza and make $2 / 5$ chicken, 3/5 tomato and $1 / 4$ chirizzo and $1 / 4$ mushroom | Physical Education <br> Create your own fitness circuit with between 5 and 7 exercises. Aim to do each for arount 30 seconds. <br> Example: run on the spot, jumping jacks, frog jumps, push ups, sit ups and side to side jumps (or skipping) Repeat the circuit 2 or 3 times. | Time Line of New Lanark <br> SEE PAGE 2 FOR DETAILS <br> 1 - Match the information to the dates <br> 2 - Order the events in a time line <br> You may need to look at the website at the top of this column to help. |
| Writing <br> Visit New Lanark website - Make an information poster to persuade people to visit New Lanark (what can you do there?) | Fraction of an $1 / 2$ of 20 $1 / 4$ of 12 $1 / 3$ of 27 <br> amount $1 / 5$ of 25 $1 / 2$ of 6 $1 / 4$ of 40 <br> Make you own <br> fraction Tic Tac $1 / 3$ of 18 $1 / 5$ of 5 $1 / 2$ of 10 <br> Toe using fractions <br> of your choice. You can use <br> division skills to help.    |  <br> Time Capsule <br> Either print off and complete or make your own Covid 192020 time capsule Google: Covid 192020 time capsule. | Art - Get Crafty! <br> Use junk materials to create something cool. What you can make using toilet/ kitchen roll tubes? <br> I can't wait to see your creations! |

Have a go at some of the activities from the grid. I have also added some challenges to Sumdog and Education City! Have an awesome week!

| 1750 s | 1784 | 1786 |
| ---: | :--- | :--- |
| 1799 | 1800 | 1809 |
| 1825 | 1968 | 2001 |

In the 1750 S, cotton became $a$
very popular business in
Britain.

| David Dale and Richard |
| :--- |
| Arkwright chose the site of |
| New Lanark for a cotton mill. |
| Work starts in the cotton mill |
| at New Lanark. |

Robert Owen took over the New Lanark Mill

Owen opened a nursery building.

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The mills are sold to the Walker family when Robert Owen moved to America.
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The mill stops producing cotton.

The New Lanark site was made a UNESCO World Heritage Site.

David Dale's daughter, Caroline, married Robert Owen.

