



P6 Home Learning Plan WB: 08.06.20 wk 8



Literacy	Numeracy/Maths	Health & Wellbeing	Other Areas
<p>Spelling: Log onto your Spelling City account and take part in some of the activities and games for your weekly spelling words. Week beginning 08.06.20</p> <p>I will be able to see your activity and progress.</p>	<p>Log onto your Sumdog account each day. Practise your maths skills for at least 20minutes.</p> <p>I will be able to see your activity and progress.</p>	<p>P.E: Jumping Beans When someone calls out a type of bean everyone has to do the action below. Baked Bean - crouch down into a ball Runner Bean - run on the spot Jumping Bean - jump up and down Magic Bean - freestyle move</p>	<p>Expressive Arts: Try this peacock artwork from Art for Kids Hub. https://www.youtube.com/watch?v=EphQqnqsJfw</p>
<p>Reading: Log onto EPIC Reading using the class code: bdc8196 (only available during school hours)</p> <p>If using a tablet or phone, ensure you click 'Have an account? Sign In' at the bottom and not on 'Parents'. Then, input your class code under 'Student Log in.'</p> <p>Complete the following activities over the course of the week from your new book <i>The Milo and Jazz Mysteries</i></p> <ol style="list-style-type: none"> 1. Read Chapters 10 to someone at home 2. Complete the 'brain stretching' questions on page 90 3. Can you spot the fakes on page 91? 4. Can you solve the case of the 'not great getaway' on page 93 5. Complete the 'working backwards puzzle' on page 94 	<p>Big Maths Look at the learn its below and choose your level. Give yourself 1 minute to complete, just like we do in class. Can you try the BIG MATHS BEAT THAT challenge?</p>	<p>Social/Emotional: Design a poster to encourage people to be kind to each other. Tie it to your gate or fence for passers by to see.</p>	<p>German: Learn some new German vocabulary using the Youtube link below: https://www.youtube.com/watch?v=gfu0SwwqDt8</p>
	<p>Log into Teams on glow / take part in the NLC Primary Sumdog competition over the course of this week</p>	<p>Mental Health: Thankful - At the same time everyday think of something to be thankful for. You could start a thankfulness notepad.</p>	<p>Topic: Personal Topic week 4 Personal topic research week 4 - Just like we have done before. Think of a subject you would like to learn more about and create your own personal project. This can be done on powerpoint or presented on paper. I would love to hear some of your ideas on <i>Glow teams</i>.</p>
	<p>https://www.topmarks.co.uk/Search.aspx?q=tellin+g+time</p> <p>Choose a time game from Top Marks and give it a go, there are lots to choose from. Try to challenge yourself and choose harder games.</p>	<p>Food Health: Fruit and veg- Make a list of as many fruit and veg grown locally in the UK. Write another list of fruit and veg grown abroad. Can you include what country they come from?</p>	<p>Science/Technology: Try this bouncing egg science experiment. You will need; 1 raw egg, some white vinegar, a glass. https://www.youtube.com/watch?v=_vs5W8xvkx0</p>
<p>Writing - create a wanted poster for a heist at a jewelry shop</p>	<p>Symmetrical images Create a symmetrical drawing/painting of your own choice. How many lines of symmetry does it have?</p>	<p>Outdoor: Eye-spy animals: Go on a walk and see how many animals you can spot. Try and take a picture of them. There are lots of frogs, slugs, and butterflies about! You might even get lucky and see a deer. Do any have symmetrical markings?</p>	<p>RME: Find out what the symbols are for different religions of the world and draw them (Christianity, Buddhism, Sikhism, Hinduism, Islam, Judaism) e.g. Christianity - cross.</p>



LEARN IT'S Challenges!

Steps 7, 8 & 9

Name: _____
Class: _____
Date: _____

Step 7

$4 + 9 =$	$2 \times 10 =$
$3 + 9 =$	$6 \times 10 =$
$10 \times 7 =$	$7 + 4 =$
$5 \times 10 =$	$10 \times 10 =$
$10 \times 4 =$	$1 \times 10 =$
$8 + 4 =$	$10 \times 8 =$
$10 \times 9 =$	$10 \times 3 =$
$3 + 8 =$	

Step 8

$6 + 5 =$	$4 \times 5 =$
$1 \times 5 =$	$5 \times 9 =$
$5 \times 5 =$	$7 \times 5 =$
$7 + 8 =$	$6 \times 5 =$
$6 + 7 =$	$8 \times 5 =$
$5 + 4 =$	$8 + 9 =$
$10 \times 5 =$	$5 \times 3 =$
$5 \times 2 =$	

Step 9

$5 \times 2 =$	$2 \times 1 =$
$6 + 9 =$	$6 + 8 =$
$10 \times 2 =$	$4 \times 2 =$
$2 \times 9 =$	$2 \times 6 =$
$8 \times 2 =$	$2 \times 2 =$
$9 + 5 =$	$7 + 9 =$
$5 + 8 =$	$3 \times 2 =$
$2 \times 7 =$	$5 + 7 =$

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MY BEAT THAT! SCORE WAS _____

WK: 10 Score: _____



LEARN IT'S Challenges!

Steps 8, 9 & 10

Name: _____
Class: _____
Date: _____

Step 8

$8 + 9 =$	$6 + 7 =$
$7 + 8 =$	$8 \times 5 =$
$3 \times 5 =$	$5 \times 9 =$
$5 \times 4 =$	$5 \times 5 =$
$6 + 5 =$	$10 \times 5 =$
$6 \times 5 =$	$1 \times 5 =$
$5 + 4 =$	$7 \times 5 =$
$5 \times 2 =$	

Step 9

$5 \times 2 =$	$5 + 8 =$
$9 \times 2 =$	$1 \times 2 =$
$2 \times 6 =$	$2 \times 8 =$
$5 + 9 =$	$10 \times 2 =$
$9 + 7 =$	$6 + 8 =$
$3 \times 2 =$	$2 \times 7 =$
$9 + 6 =$	$5 + 7 =$
$2 \times 2 =$	$2 \times 4 =$

Step 10

$2 \times 3 =$	$3 \times 3 =$
$3 \times 7 =$	$3 \times 8 =$
$1 \times 3 =$	$6 \times 3 =$
$3 \times 9 =$	$3 \times 5 =$
$10 \times 3 =$	$4 \times 3 =$

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MY BEAT THAT! SCORE WAS _____

WK: 11 Score: _____



LEARN IT'S Challenges!

Steps 9, 10 & 11

Name: _____
Class: _____
Date: _____

Step 9

$3 \times 2 =$	$6 + 8 =$
$8 + 5 =$	$2 \times 4 =$
$2 \times 2 =$	$5 \times 2 =$
$9 + 5 =$	$6 \times 2 =$
$8 \times 2 =$	$2 \times 7 =$
$7 + 9 =$	$6 + 9 =$
$2 \times 1 =$	$9 \times 2 =$
$5 + 7 =$	$2 \times 10 =$

Step 10

$1 \times 3 =$	$6 \times 3 =$
$5 \times 3 =$	$7 \times 3 =$
$3 \times 3 =$	$10 \times 3 =$
$3 \times 4 =$	$3 \times 9 =$
$3 \times 2 =$	$8 \times 3 =$

Step 11

$4 \times 4 =$	$6 \times 4 =$
$4 \times 2 =$	$4 \times 9 =$
$3 \times 4 =$	$8 \times 4 =$
$1 \times 4 =$	$7 \times 4 =$
$4 \times 5 =$	$4 \times 10 =$

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MY BEAT THAT! SCORE WAS _____

WK: 1 Score: _____



$\frac{1}{4} = \text{fraction} = \text{decimal} = \text{percentage}$

Name: _____

$28 \times 100 =$
 $715 \div 10 =$

BIG MATHS BEAT THAT!

Write a square number between 10 and 30

$500 \div 7 =$

$35 \times 28 =$

$348 + \square = 1000$

$2.68 + 1.35 =$

$4.32 - 1.79 =$

$2.3 \times 4 =$

L4
1