Summer Keep Up Maths Booklet

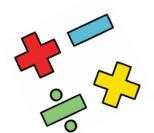


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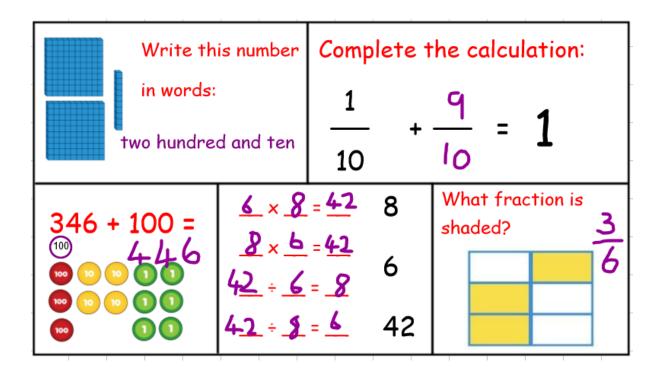
## **Instructions**

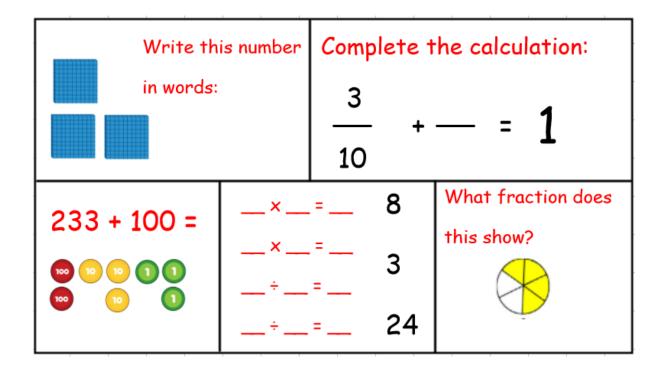
- 6 weeks of quick maths questions one for each week of your holiday!
- You then have 5 questions to complete a day, with an example at the top to help you in purple pen.
- 5 minutes a day, is all I am asking to help you 'Keep up' over the summer holidays!

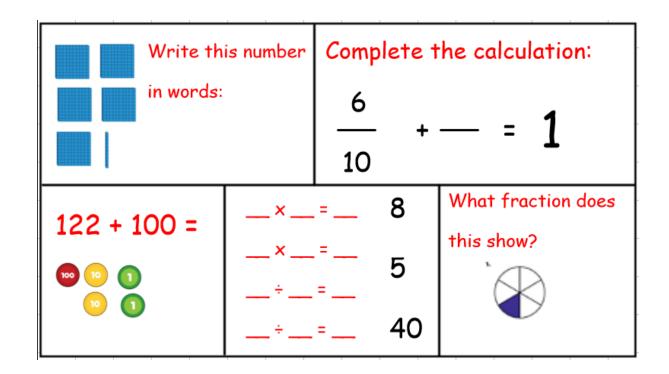


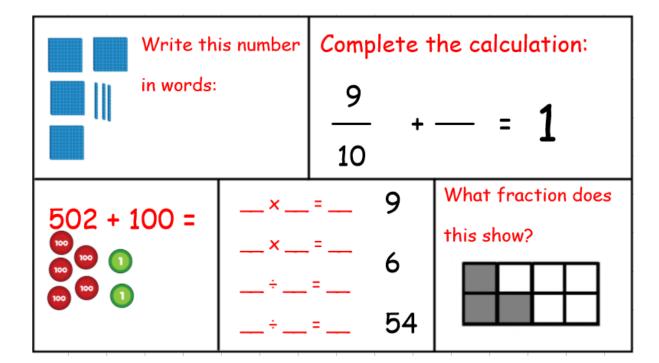


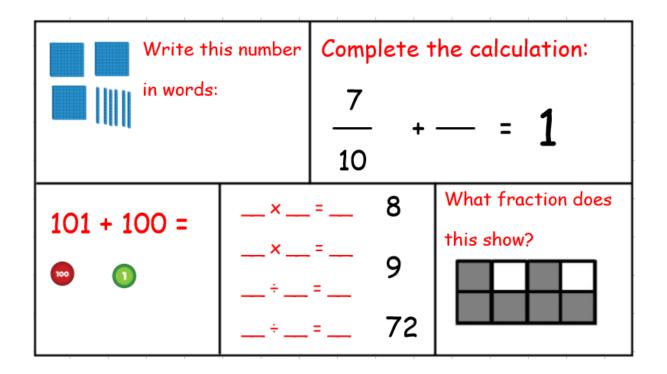


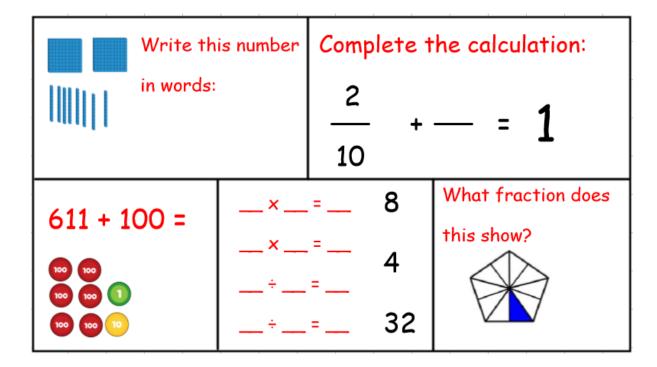




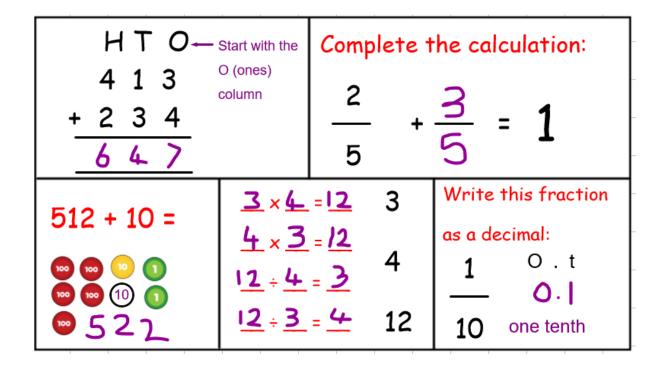


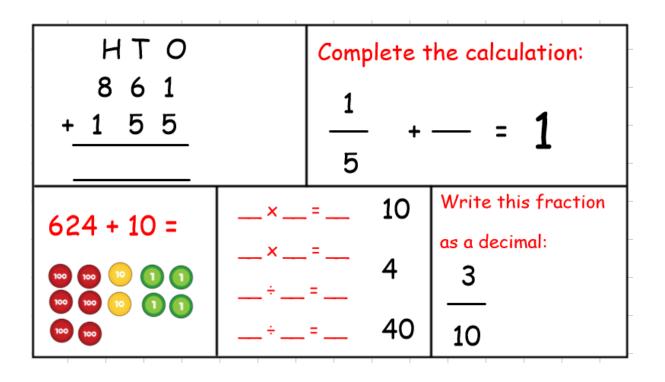


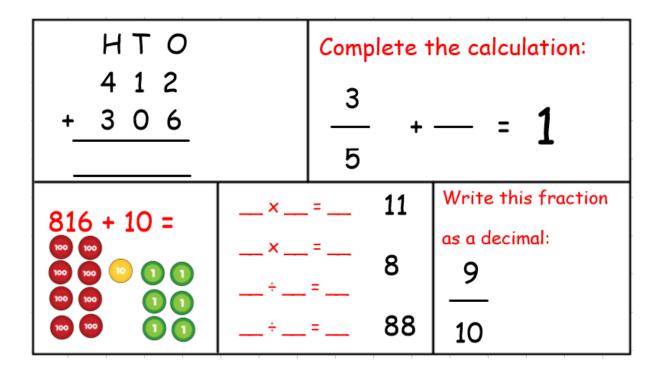


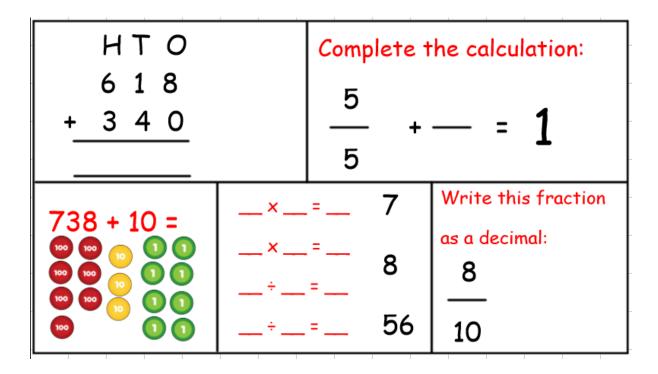


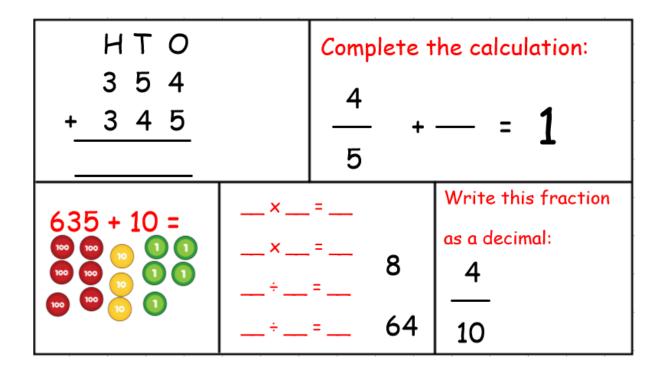


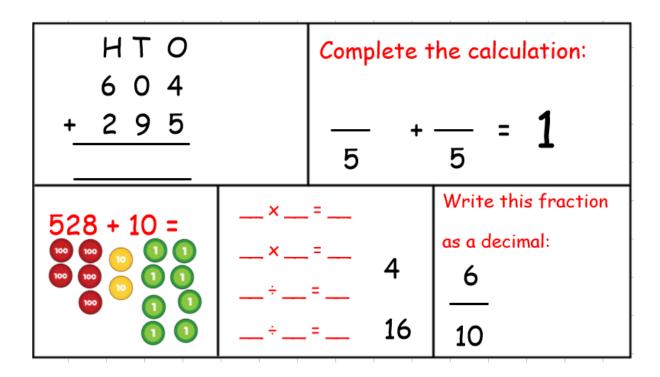


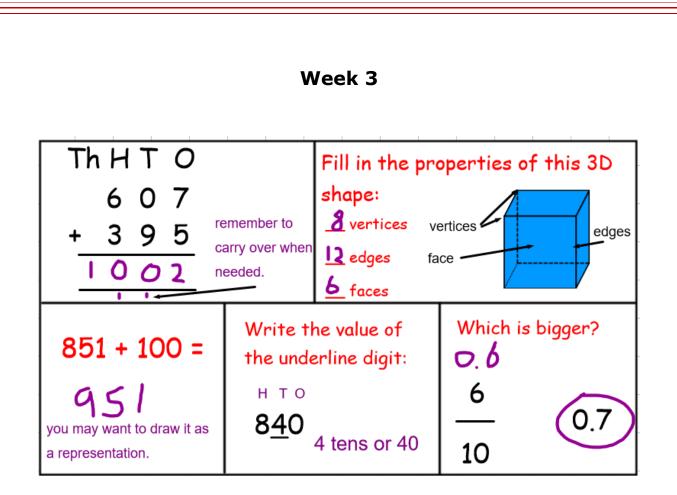


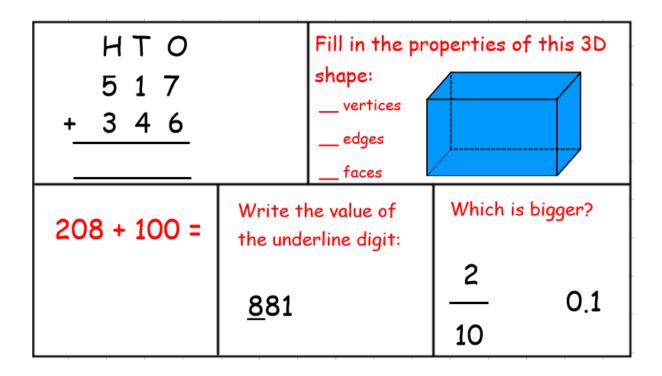


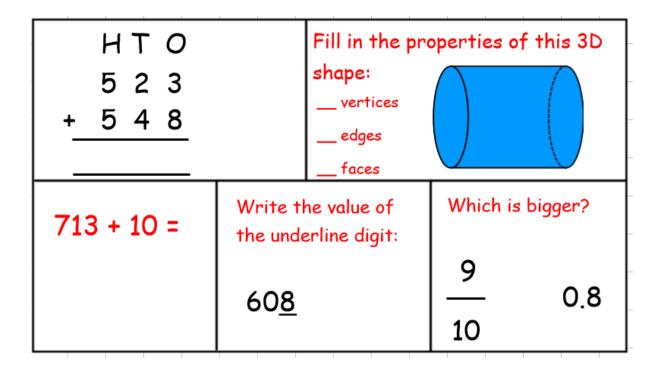








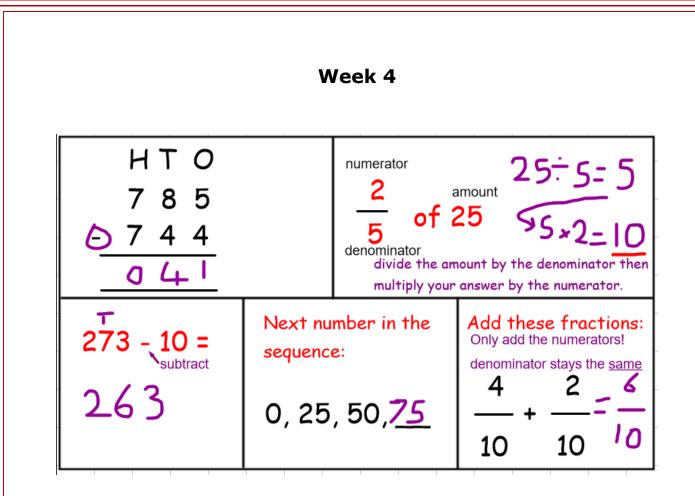


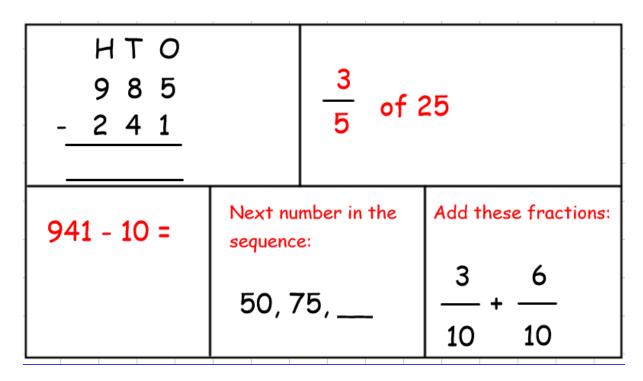


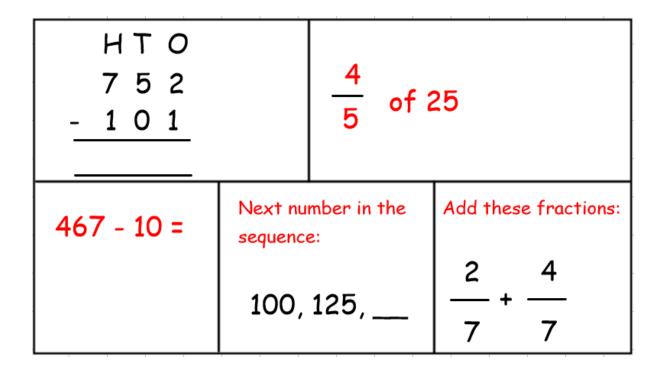
HT O 6 7 3 + 5 4 5	Fill in the p shape: vertices edges faces	roperties of this 3D
903 + 10 =	Write the value of the underline digit:	Which is bigger?
	<u>3</u> 92	<u> </u>

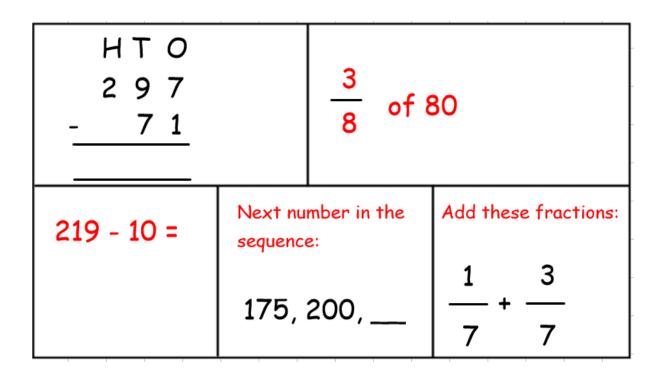
HT O 4 8 5 + 5 4 5	Fill in the pr shape: <sup>vertices</sup> <sup>edges</sup> faces	vertices edges		
293 + 100 =	Write the value of the underline digit:	Which is bigger?		
	70 <u>0</u>	6 		

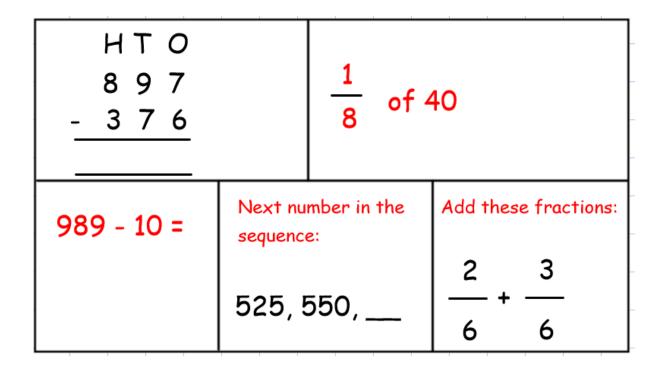
HT O 7 8 5 + 7 4 9	Fill in the pr shape: vertices edges faces	roperties of this 3D
983 + 10 =	Write the value of the underline digit:	Which is bigger?
	9 <u>2</u> 7	<u>4</u> 0.4   10



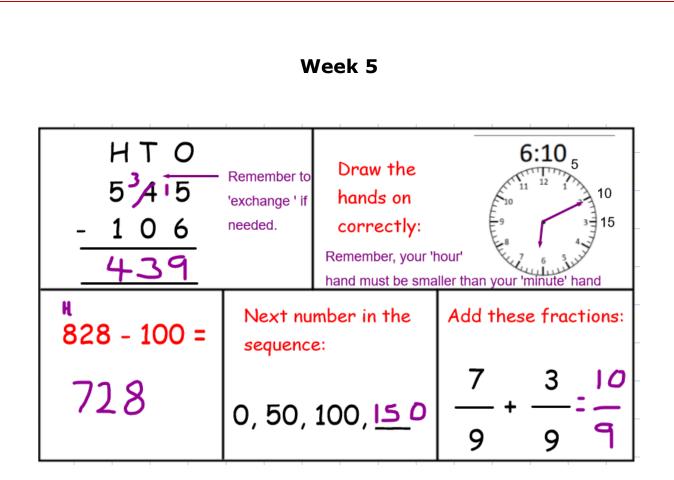






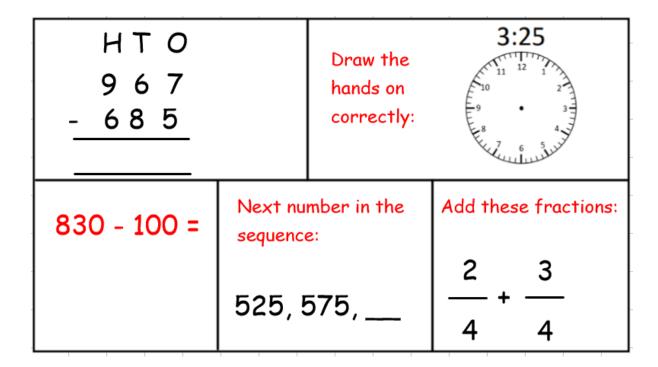


HT O 5 4 7 - 1 0 6		7 8 of 4	40
900 - 10 =	Next number in the sequence:		Add these fractions:
	575, e	500,	$\begin{array}{c} 7 & 1 \\$

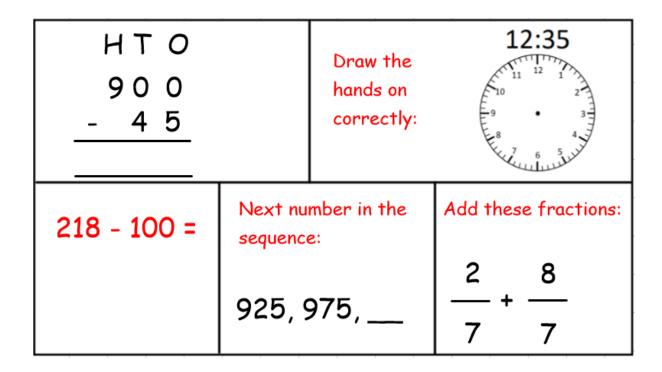


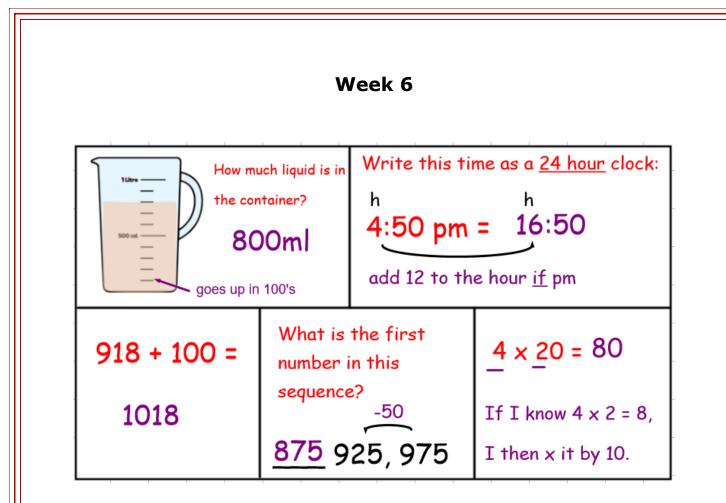
HT O 8 6 5 - 6 6 8		Draw the hands on correctly:	2:20 10 2 10 2 10 2 10 2 10 3 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10 1
701 - 100 =	Next number in the sequence:		Add these fractions:
	150, 2	200,	$\begin{array}{r} 4 & 3 \\ + \\ 6 & 6 \end{array}$

HT O 4 6 4 - 3 6 6		Draw the hands on correctly:	
666 - 100 =	Next number in the sequence:		Add these fractions:
	500, 5	50,	$\begin{vmatrix} 4 & 6 \\ -4 & + -6 \\ 6 & 6 \end{vmatrix}$



HT O 42 O - 8 5		Draw the hands on correctly:	7:10 9 • 3 10 2 9 • 3 10 2 10 2 10 2 10 2 10 2 10 3 10 3 10 10 3 10 3 10 3 10 10 10 10 10 10 10 10 10 10
601 - 100 =	Next number in the sequence:		Add these fractions:
	675, 725,		$\begin{vmatrix} 2 & 3 \\+ & \\ 5 & 5 \end{vmatrix}$





	uch liquid is in	Write this ti	me as a <u>24 hour</u> clock:
	ntainer?	6:50 pm	=
998 + 10 =	What is the first number in this sequence? 900, 925		4 × 40 =

	uch liquid is in	Write this ti	me as a <u>24 hour</u> clock:
	ntainer?	10:50 pn	n =
299 + 10 =	What is the first number in this sequence? 100, 150		6 x 40 =

	uch liquid is in	Write this ti	me as a <u>24 hour</u> clock:
	ntainer?	8:50 am	<b>=</b>
991 - 10 =	What is the first number in this sequence? 950, 925		9 x 40 =

