Summer Keep Up Maths Booklet

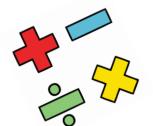
Vear 5

Name:

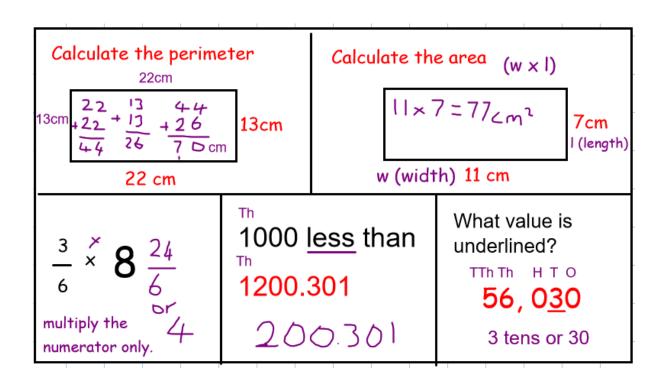
Instructions

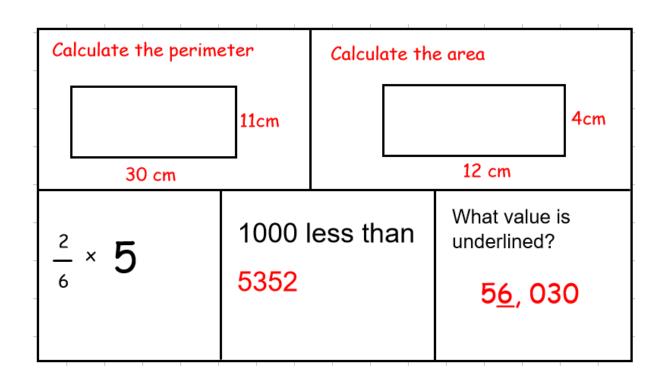
- 6 weeks of quick maths questions one for each week of your holiday!
- You then have 5 questions to complete a day, with an example at the top to help you in purple pen.
- 5 minutes a day, is all I am asking to help you 'Keep up' over the summer holidays!

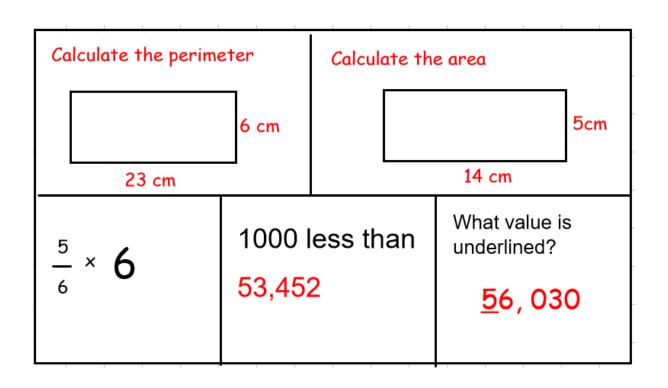


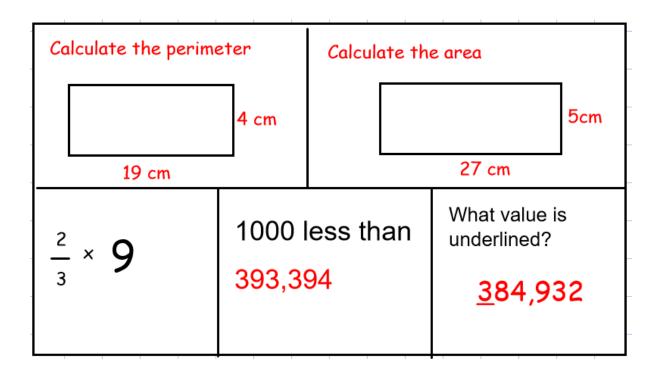


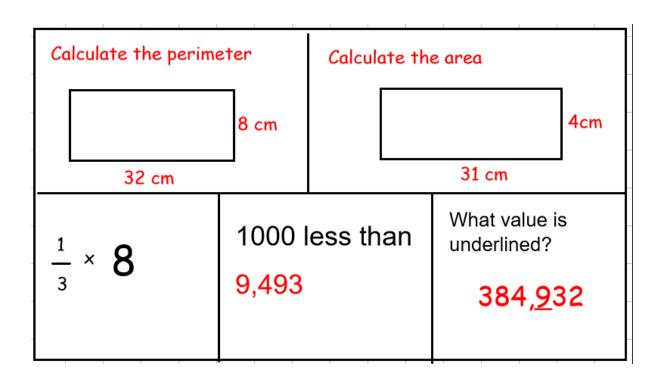


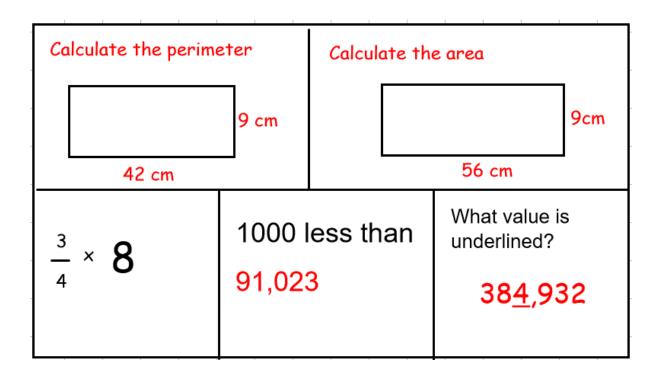


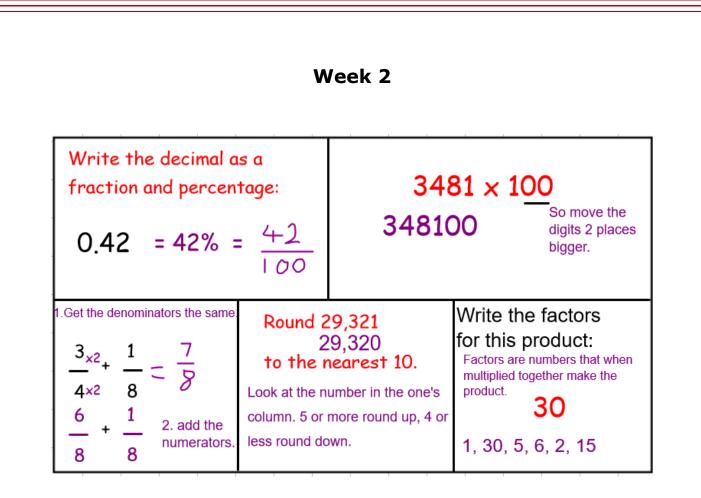


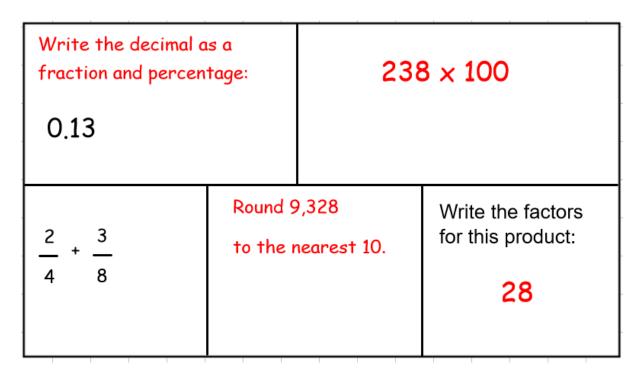


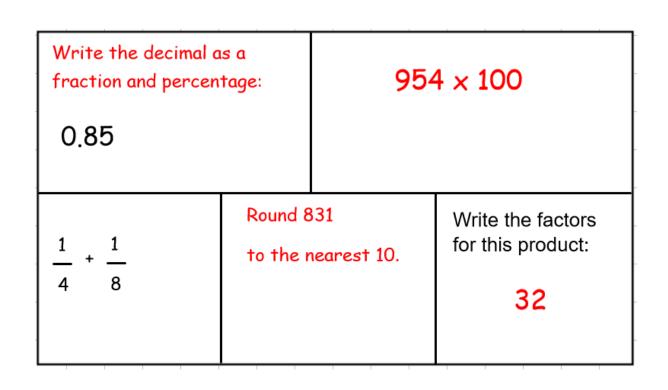




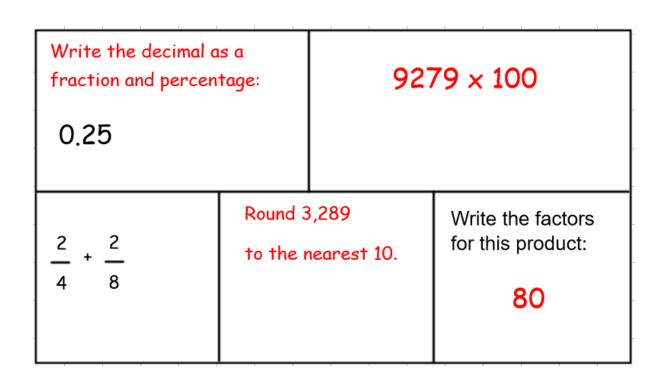




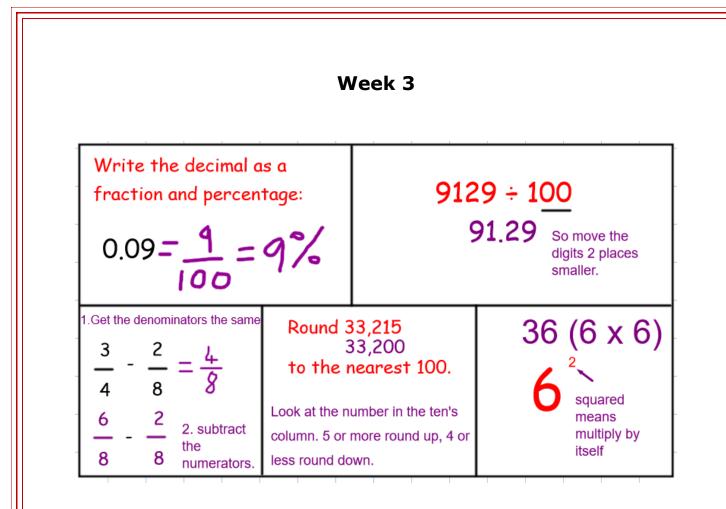




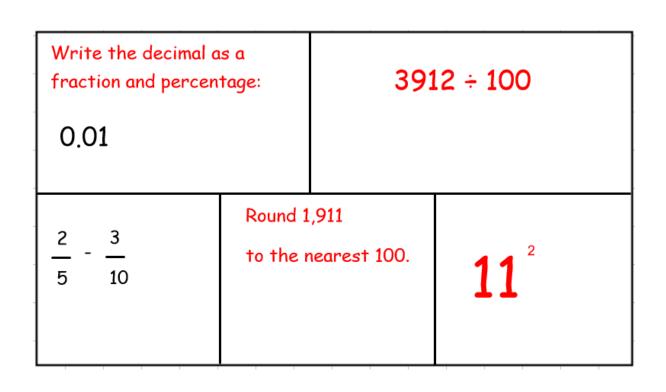
Write the decimal as a fraction and percentage:		29 × 100	
0.75			
$\frac{2}{4} + \frac{1}{8}$	Round 823,281 to the nearest 10.		Write the factors for this product: <mark>42</mark>



Write the decimal a fraction and percen 0.99		91.3	2 × 100
$\frac{3}{4} + \frac{2}{8}$	Round 300,215 to the nearest 10.		Write the factors for this product: <mark>63</mark>



Write the decimal as a fraction and percentage:		983	319 ÷ 100
0.07			
$\frac{3}{4} - \frac{1}{8}$	Round 381,291 to the nearest 100.		8 ²

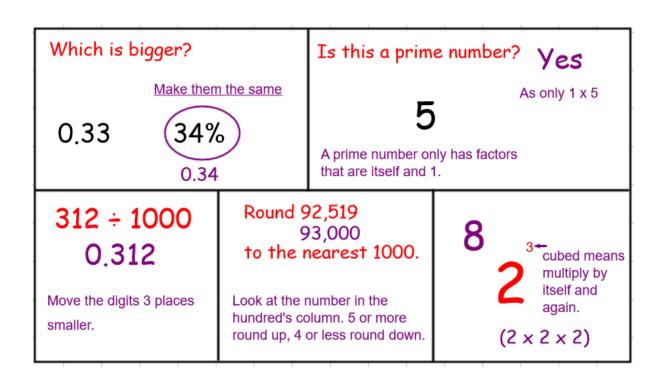


Write the decimal as a fraction and percentage:		12 -	÷ 100
0.12			
$\frac{4}{5} - \frac{1}{10}$	Round 3 to the r	31,985 nearest 100.	7 ²

Write the decimal as a fraction and percentage:		101	.02 ÷ 100
0.96			
$\frac{4}{5} - \frac{3}{10}$	Round 331,305 to the nearest 100.		4 ²

Write the decimal as a fraction and percentage:		99.2 ÷ 100	
0.33			
$\frac{4}{5} - \frac{4}{10}$	Round 9 to the r	92,519 nearest 100.	5 ²

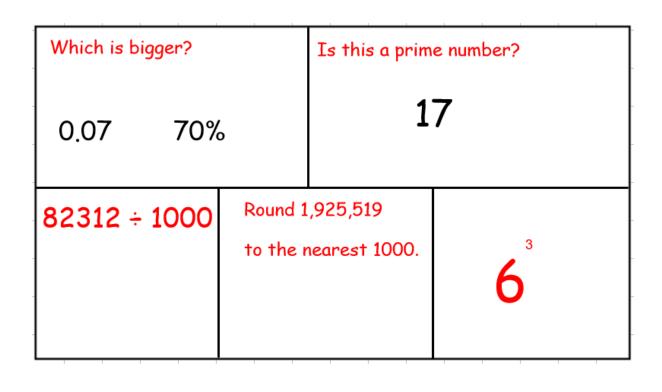




Which is bigger?		Is this a prime number?	
0.25 24%	, D	7	,
911 ÷ 1000	Round S to the r	99,219 nearest 1000.	3 [°]

Which is bigger?	Is this a p	rime number?
0.75 7%		9
5341 ÷ 1000	Round 5,919 to the nearest 100	0. 4

Which is bigger?		Is this a prime number?	
0.05 50%	,	1	1
9268 ÷ 1000	Round 5 to the r	505,119 nearest 1000.	5 [°]



Which is big	gger?		Is this a prim	e number?
0.83	81%		2	21
98308 ÷ 1000 Round 5		519		
		to the nearest 1000.		3
				/

Week 5

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Write <u>3</u> commof 4 and 6. 12, 24,	4 8 12 16 20 24 28 32 36 6 12 18 24 30 36
145 ÷ 2 0 7 2r1 2 1°4 5	nearest Look at the <u>hundredth's</u> round up, 4	42 to the 1 dp (tenth), number in the column. 5 or more or less round down. 4	Write this time in the 12h and 24h digital clock. 20 minutes past one in the afternoon. 1:20 pm (12 h) 13:20 (24 h)

4 8 <u>× 1 2</u> +	Write <u>3</u> commof 2 and 3.	non multiples
243 ÷ 4	Round 2.46 to the nearest 1 dp (tenth),	Write this time in the 12h and 24h digital clock. 20 minutes past six in the evening.

