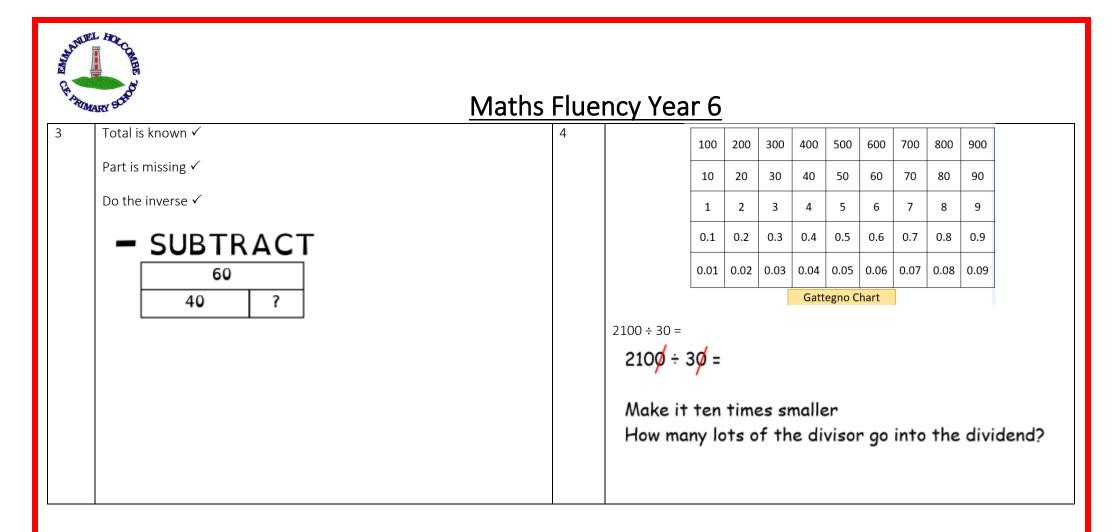
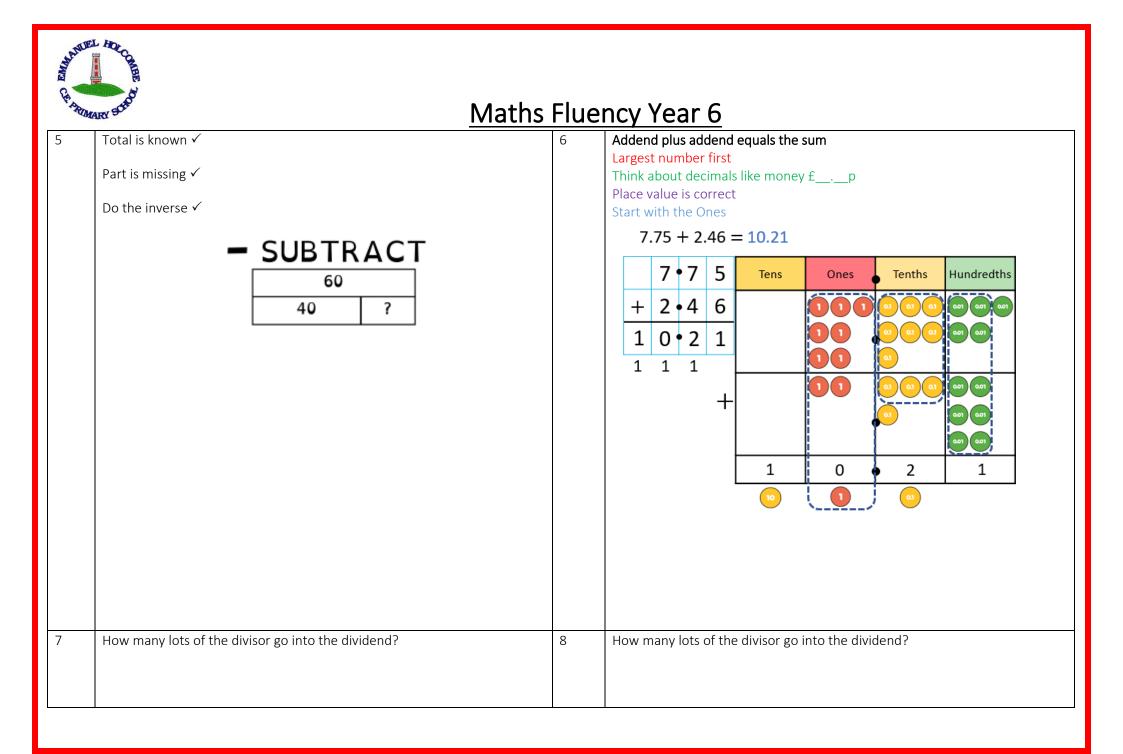


Addend p Largest nu Place valu Start with	umber firs le is corre	t ct	the s	um		2 There are 4 plates. $0 \times 4 = 0$
		5	5	3	1	Each plate has 0 doughnuts on it. There are 0 doughnuts altogether. $4 \times 0 = 0$
			4	2	1	Multiplying anything by 0 gives an answer of 0 as this is the same as no of anything
+	+	3	4	3		
		6	2	9	5	There are 4 plates.
		1				Each plate has 1 doughnut on it. $4 \times 1 = 4$ There are 4 doughnuts altogether. $1 \times 4 = 4$
						Multiplying anything by 1 gives the same number as this is the same a lot of anything
						Dividing anything by 1 gives the same number, as this is just one group anything.







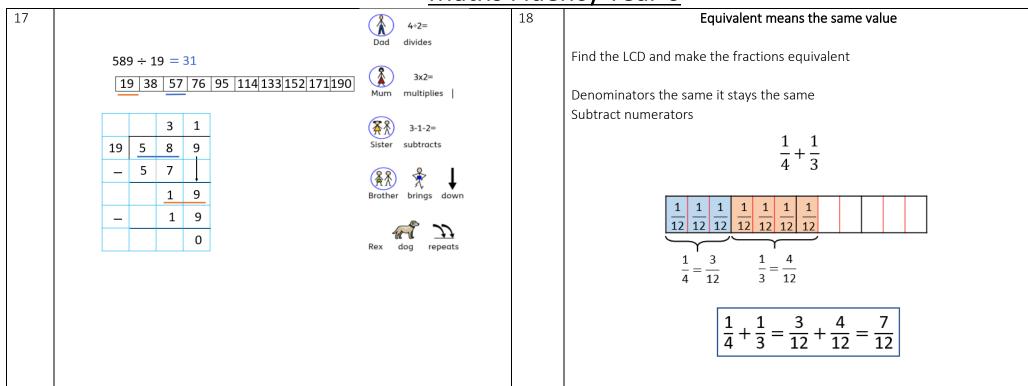
	$261 \div 3 = 87$		$261 \div 3 = 87$
	0 8 7 1 3 2 26 21 1		0 8 7 0 3 2 26 21 0 1 1 1 1 1
9	Minuend minus subtrahend is equal to the difference If we cannot subtract, we must exchange from the column to the left.	10	When multiplying by 10, the digits move one place to the left
	Larger number first		When multiplying by 100, the digit move two places to the left
	Place value is correct		
	Start with the Ones		Th H T O Tth Hth
	Top number smaller than bottom number		
	Knock next door to exchange a ten		
	Total is known 🗸		
	Part is missing \checkmark		
	Do the inverse \checkmark		



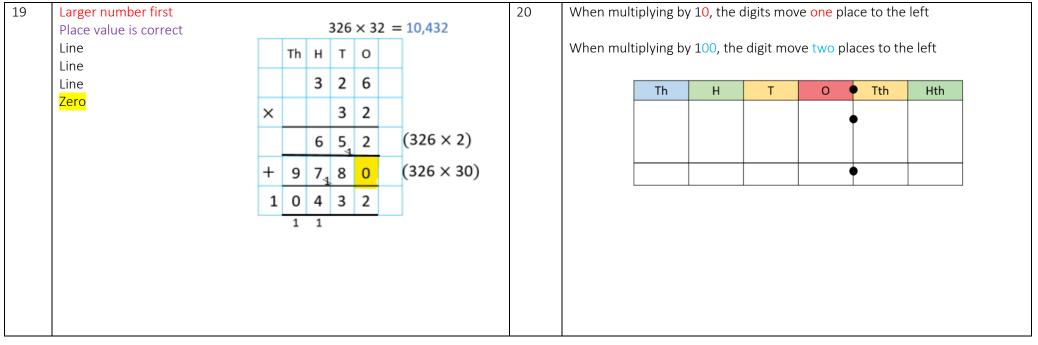
11	How many lots of the divisor go into the dividend?	12	$2 \times 5 \times 3$	3 × 2 × 5	5 × 3 × 2	
	$261 \div 3 = 87$		10 × 3	6 × 5	15×2	
			30	30	30	
	0 8 7 0 3 2 26 21 1		Multiply left to righ	it		
13	4+2= Dad divides	14	Minuend minus sul If we cannot subtra	•		mn to the left.
	$589 \div 19 = 31$ $19 38 57 76 95 114 133 152 171 190$ $Mum Mutiplies$ $Mum Mutiplies$ $Mum Mutiplies$ $3.1-2=$ $Sister Subtracts$ $Mum Mutiplies$ $3.1-2=$ $Sister Subtracts$ $Mum Mutiplies$ $Mum Mum Mum $		Larger number first Place value is corre Start with the Ones Top number smalle Knock next door to	ect s er than bottom nur	nber –	5 1 1 1 6 0 0 0 0 6 7 0 0 5 9 3 0 0 5 9 3 0 0

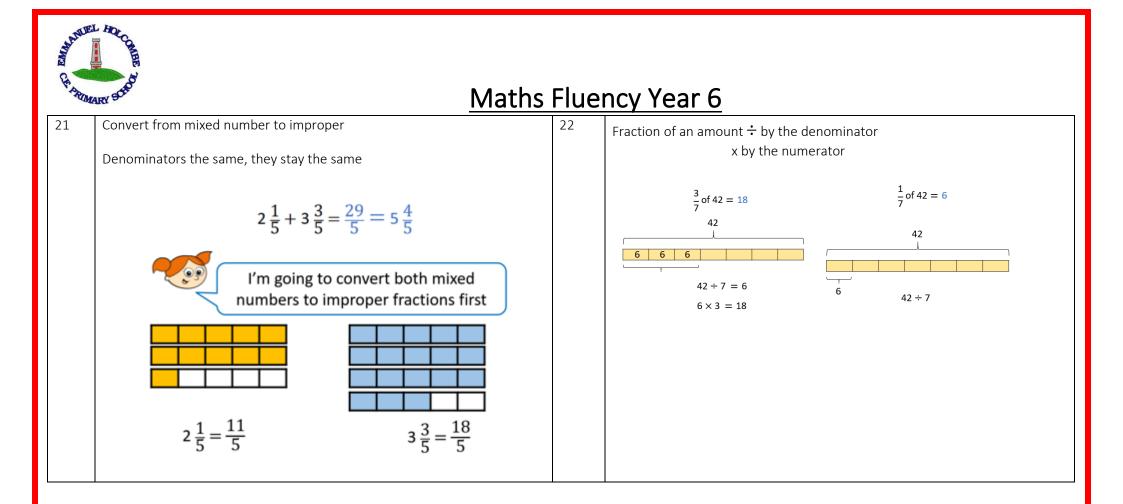
MALWE CH. TRIM	Math	<u>s Flue</u>	<u>ncy Year 6</u>
15	lots of make	16	When dividing by 10 the number is being split into 10 equal parts
			The number is 10 times smaller
	There are rows of that makes		When dividing by 10, we move the digits one place to the right
	$ \begin{array}{c} $		$32 \div 10 = 3.2$ $10 = 3.2$ $10 = 3.2$ $10 = 3.2$ $10 = 3.2$ $1 = 10$ $1 = 10$ $1 = 10$ $1 = 10$ $1 = 10$ $1 = 10$

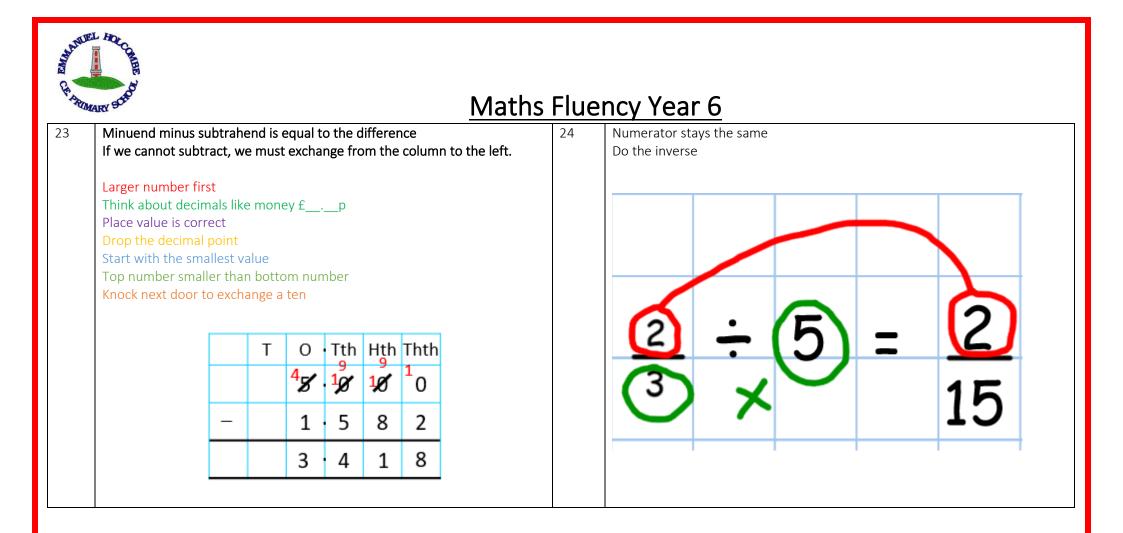




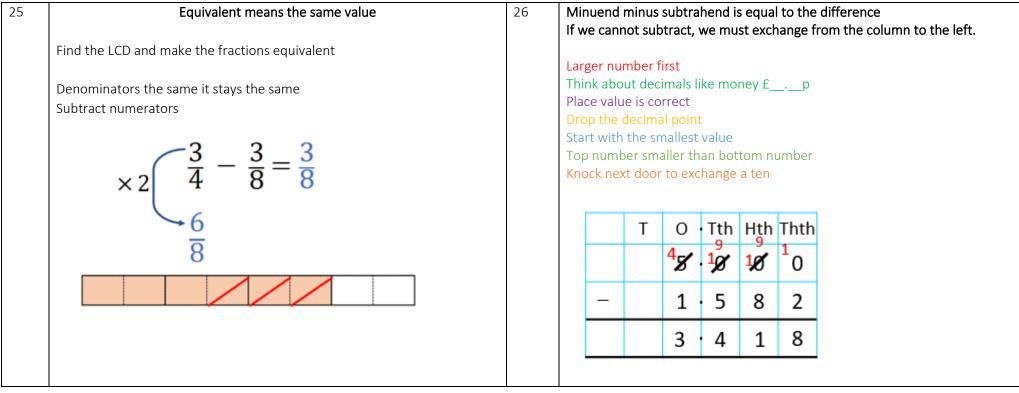










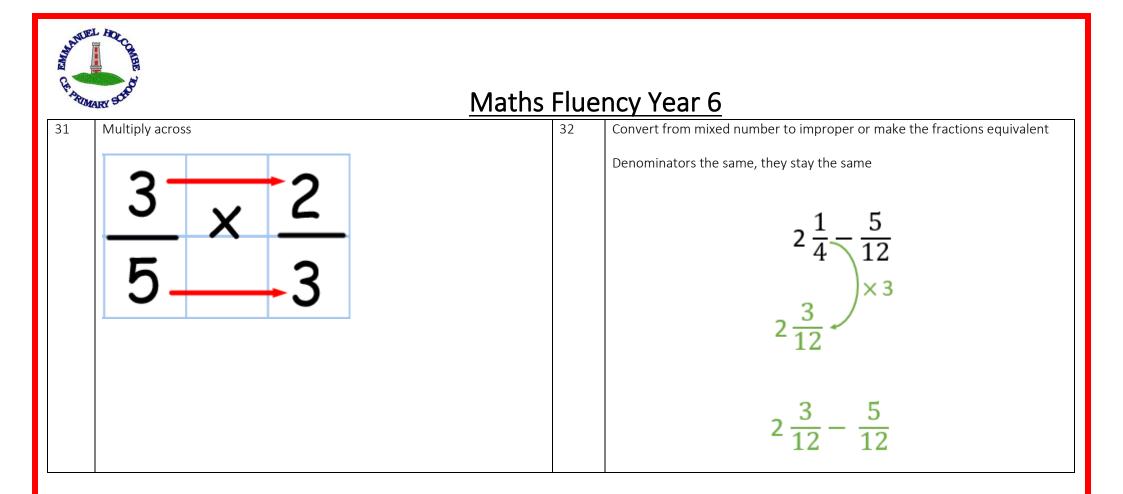




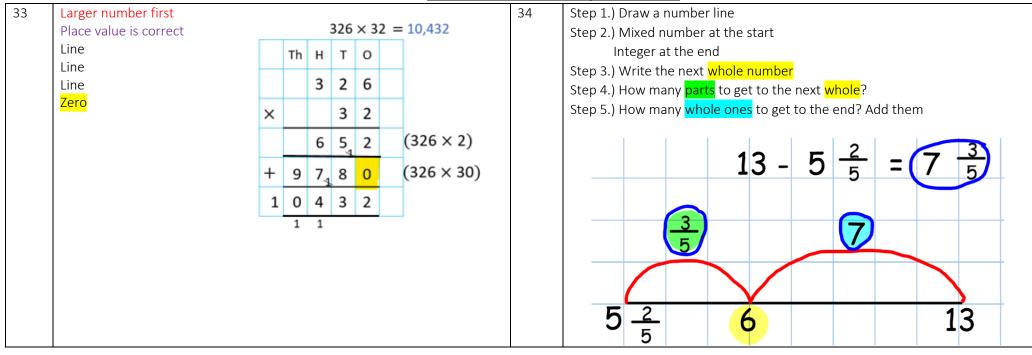
27	% Percentage or percent means how many parts p	per hundred	28	% Percentage or percent means how many parts per hundred	
	15% of 265			15% of 265	
	Step 1.) Make the % a fraction over 100 15/10	00		Step 1.) Make the % a fraction over 100 15/100	
	Step 2.) Divide by the denominator 265 ÷	- 1 <mark>00=</mark> 2.65		Step 2.) Divide by the denominator $265 \div 100 = 2.65$	
	Step 3.) Multiply by the numerator Use long multiplication	2.6 5 1 5		Step 3.) Multiply by the numerator Use long multiplication 2.65 2.65	
	×	1 3 2 5		x <u>1</u> 3 2 5	
		2 6.50		26.50	
		3 9.7 5		39.75	

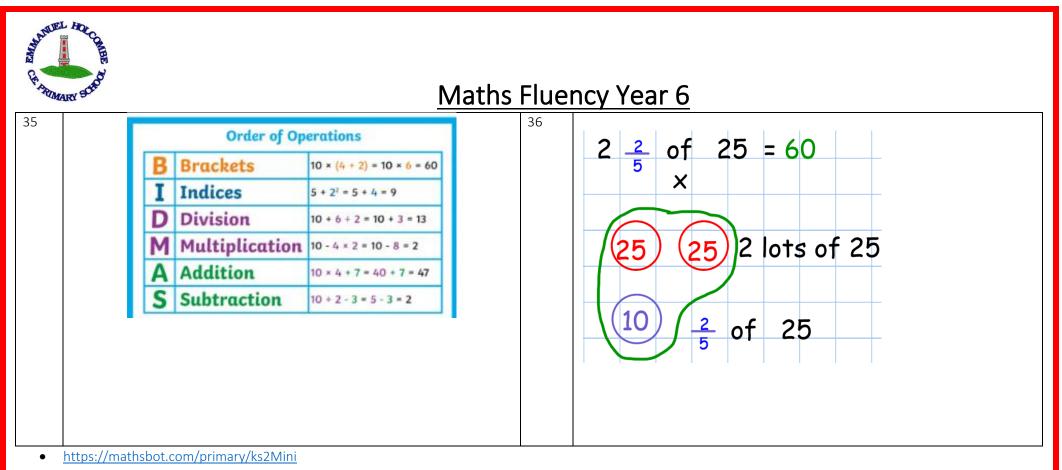


29	Drop the decimal point down	30	% Percentage or percent means how many parts per hundred
			15% of 265
			Step 1.) Make the % a fraction over 100 15/100
	4.0.1		Step 2.) Divide by the denominator 265 ÷ 100= 2.65
	× 6 2 4 0 6		Step 3.) Multiply by the numerator Use long multiplication X 1 3 2 5
			2 6.5 0 3 9.7 5









• https://vimeo.com/911532990