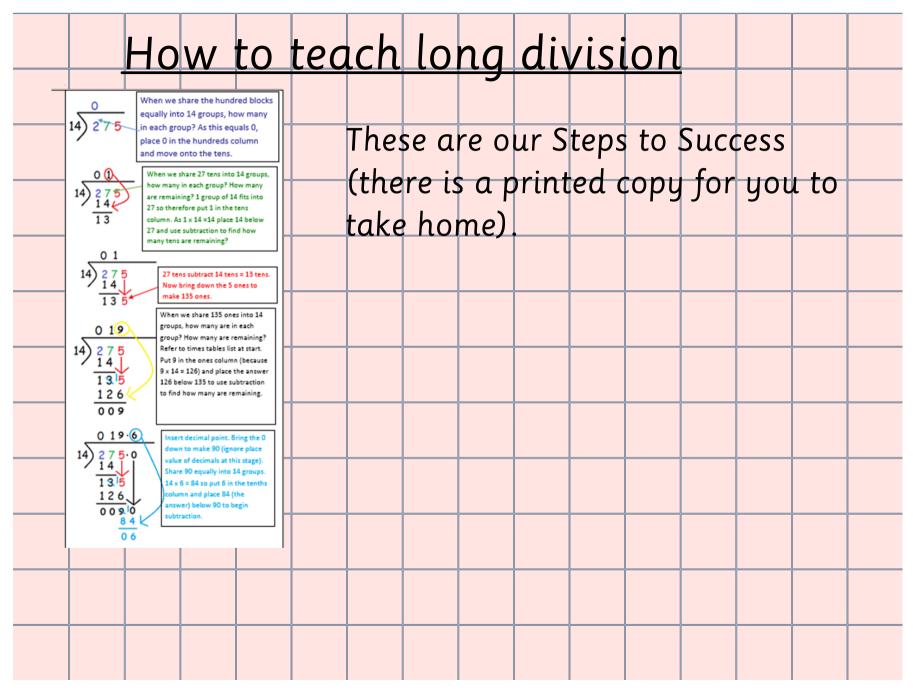
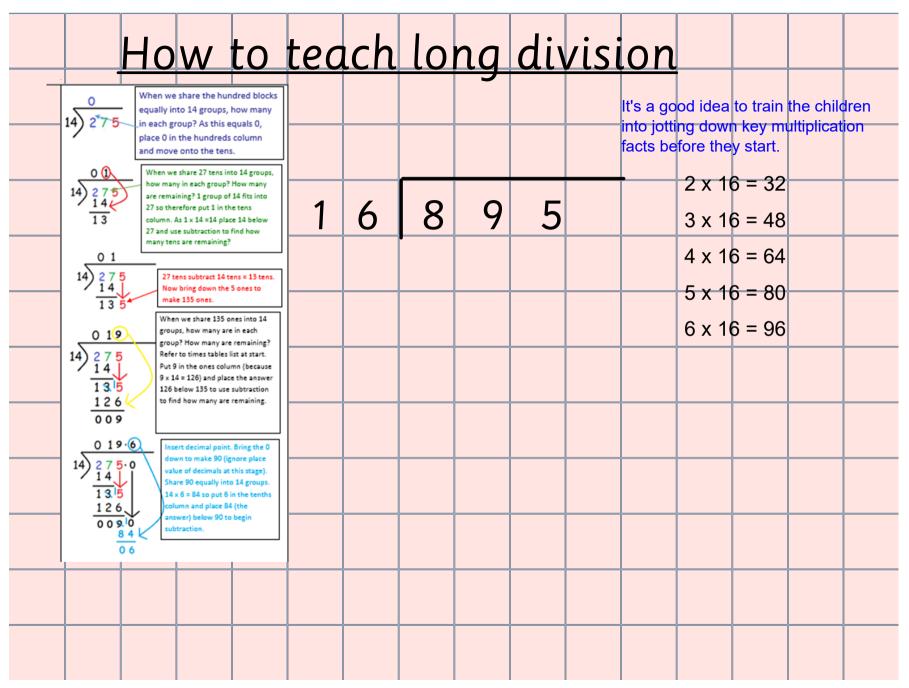


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	ing nu numbe		s by	a 1		nu	mber	e.g. c						
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14) 2 7 5	ndreds column		Ste	p 1	-		3 x 10	6 = 32 6 = 48 6 = 64
			0				5 x 10	6 = 80 6 = 96
	1	6	8	9	5		6 X 1	5 = 96

	When we share 27 tens	s into 14 groups,	St	ер	2			2 x 16	6 = 32	
how many in each group? How many are remaining? 1 group of 14 fits into 27 so therefore put 1 in the tens									6 = 48 6 = 64	
13	column. As 1 x 14 = 14 place 14 below 27 and use subtraction to find how many tens are remaining?							5 x 16	80 = 80	
				0	5			6 x 16	6 = 96	
		1	6	8	9	5				
				8	0					
					9					

0 1	9	Ster	3	2 x	16 = 32	
14) 2 7 5 1 4 Now make	_				16 = 48 16 = 64	
1 3 5 make				5 x	16 = 80	
		0	5		6 x	16 = 96
	1 6	8	9	5		
		_8	0			
			9	5		

When we share 135 ones into 14 groups, how many are in each group? How many are remaining?	Si	tep	4					6 = 32
Refer to times tables list at start.  Put 9 in the ones column (because								6 = 48 6 = 64
135 126 below 135 to use subtraction to find how many are remaining.			0	5	5			6 = 80
009	1	6	8	9	5		6 X 1	6 = 96
			8	0				
				9	5			
				8	0			
				1	5			

