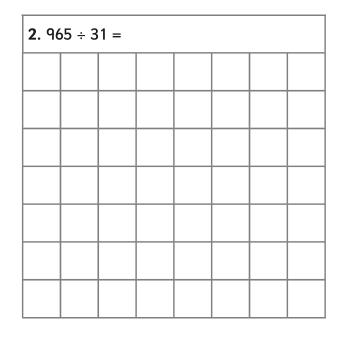
Long Division Practice Worksheet

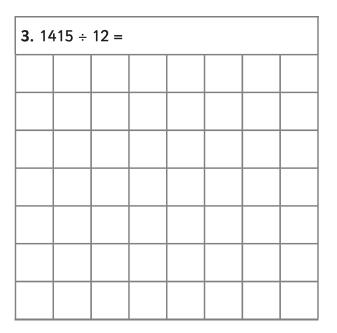
Use the squares to ensure your calculations are set out correctly.

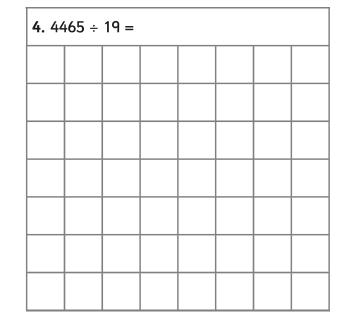
Example									
			1	5	0	r2	1		
2	4	3	6	2	1				
	_	2	4						
		1	2	2					
		1	2	0					
				2	1				

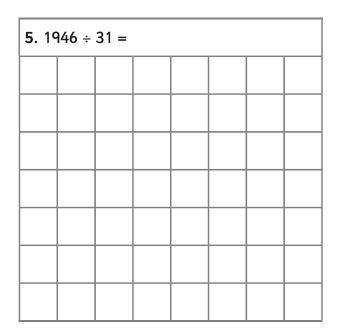
1. 241 ÷ 17 =								

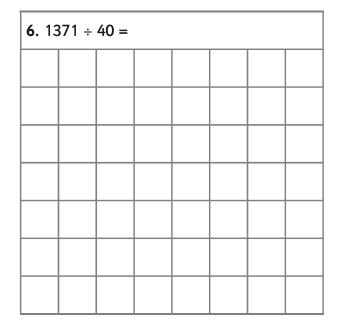


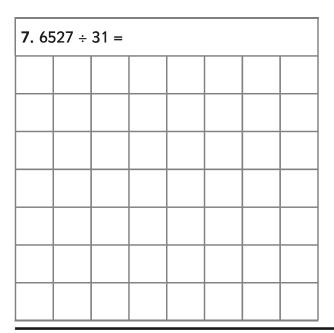
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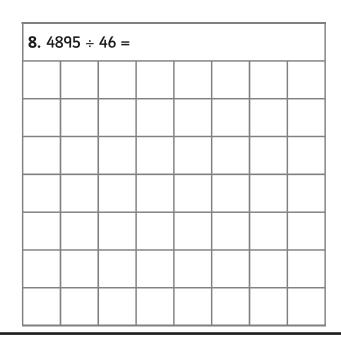




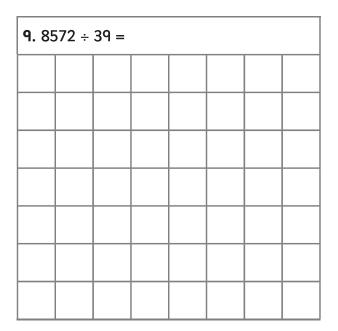




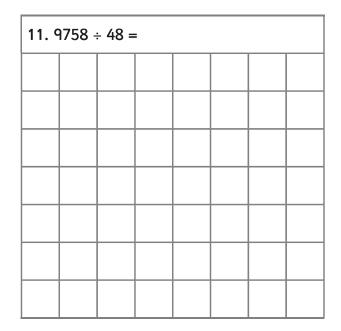


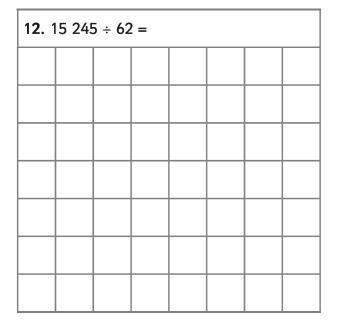


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10. °	10. 9109 ÷ 50 =								





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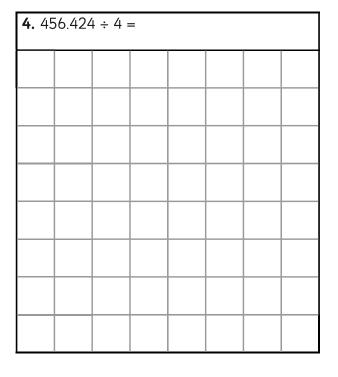
Division Practice – Answers in Context

Choose your method and give an answer appropriate to the question.

1. What is 818 ÷ 8? Please express your answer as a decimal.								
-								
N. C.								

2. Calculate 17 x ? = 663								

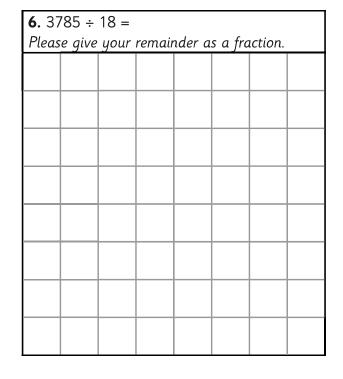
3. 1	676 f	ootbal	ll fans	wish	to tr	avel t	o an			
away match. If each coach can take 52 fans,										
how many coaches are needed?										



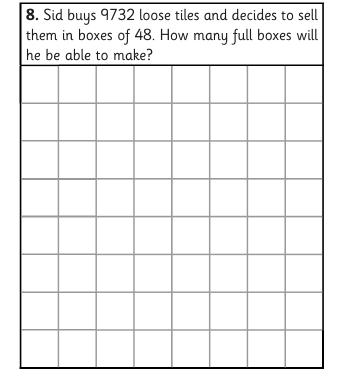


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5. If David earns £14 a week, how many									
weeks will he need to save to buy a console									
costir	ng £39	99.99	?						



7. 885 + 1000 = 29 x (3 +?)									





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