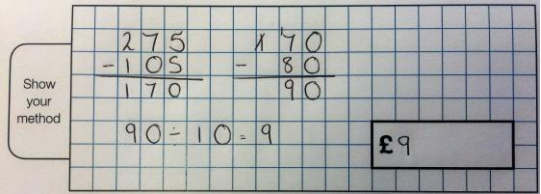
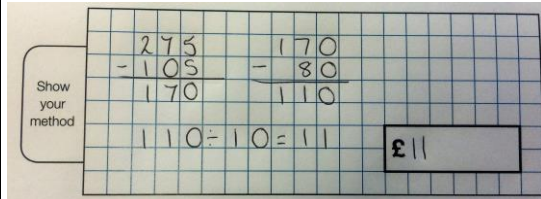
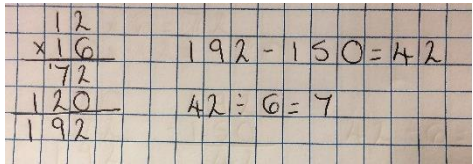
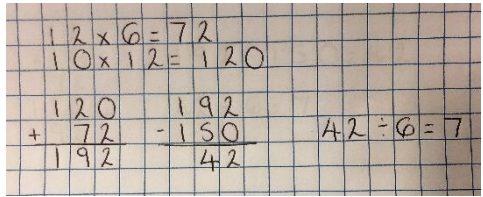
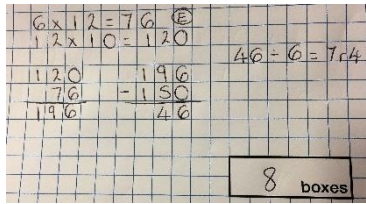


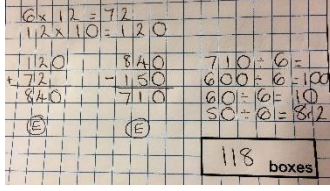
General Marking Principles

- Allow answers given in words unless otherwise instructed. Ignore spelling errors providing intention is clear.
- For numbers with four or more digits, accept answers with or without a comma or other separator.

Question	Answer	Marks	Notes and guidance
1	260	1	
2	$3 \times 4 = 4 + 4 + 4$ <input checked="" type="checkbox"/> $3 \times 4 = 4 \times 3$ <input checked="" type="checkbox"/> $3 \times 4 = 2 \times 6$ <input checked="" type="checkbox"/> $3 \times 4 = 12 \times 2$ <input type="checkbox"/>	1	<p>Award 1 mark for all 3 statements correctly ticked.</p> <p>Accept any other clear way of indicating the correct answers.</p> <p>Do not award the mark if additional statements are indicated, unless it is clear that the correct statements are the pupil's final choice.</p>
3	Charlotte	1	Accept any other clear way of indicating the correct answer.
4	B C A	1	Accept any other clear way of indicating the correct answer. e.g. writing the numbers on the number line.
	6,000	1	
5	One thousand, three hundred	1	Do not accept 1,300 Must be written in words.
	Two different ways of partitioning 1,300 e.g. 1,000 and 300 500 and 800	2	<p>Award 2 marks for both part whole models correctly completed.</p> <p>Award 1 mark for one part whole model correctly completed.</p>
6	e.g. $2,970 + 100 = 3,070$	1	Award 1 mark for any example where adding 100 would change the hundreds and thousands digit.

7	75, 100, 125	1	Award 1 mark for all three numbers correct.
8	$422 - 990 = 568$ <input type="checkbox"/> $422 + 568 = 990$ <input checked="" type="checkbox"/> $422 = 568 - 990$ <input type="checkbox"/> $422 = 990 - 568$ <input checked="" type="checkbox"/>	1	<p>Award 1 mark for both statements correctly ticked.</p> <p>Accept any other clear way of indicating the correct answers.</p> <p>Do not award the mark if additional statements are indicated, unless it is clear that the correct statements are the pupil's final choice.</p>
	442	1	
9	£9.00	2	<p>Award 2 marks for the correct answer of £9.00</p>  <p>Accept £9 or £9.00</p> <p>If the answer is incorrect, award 1 mark for a full method with no more than one arithmetical error, e.g.</p> 
10	$7 \times 3 = 21$ or $3 \times 7 = 21$ $6 \times 9 = 54$ or $9 \times 6 = 54$	2	<p>Award 2 marks for both statements correctly completed.</p> <p>Award 1 mark for 1 statement correctly completed.</p>
	6 60 6	3	Award 1 mark for each number sentence correctly completed.

11	14 cm	1	
	Any rectangle with perimeter of 12 cm e.g. 3 cm by 3 cm 2 cm by 4 cm 1 cm by 5 cm	1	
12	1 and 1	1	Award 1 mark for both numbers correctly completed Do not accept 0
13	< < =	3	Award 1 mark for each statement correctly completed.
14	-1	1	
15	e.g. Courtney could have added 4,000 and 6,000 and then subtracted 2	1	Award 1 mark for any explanation of a more efficient method.
16	7	3	<p>Award 3 marks for the correct answer of 7 e.g.</p>   <p>If the answer is incorrect, award 2 marks for a full method with no more than one arithmetical error, e.g.</p> 

			<p>Award 1 mark for evidence of an appropriate method. e.g.</p> 
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Total: 30 marks