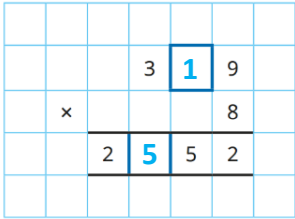


Question	Answer	Marks	Notes and guidance
1	396	1	
	104	1	
	10,248	1	
	137 remainder 2	1	Accept 137 r2
2		2	Award 1 mark for each digit correctly indicated.
3	45	1	
4	702	2	Award 1 mark for an appropriate method with no more than one arithmetical error, provided working is be carried through to a final answer.
5	2,205	2	Award 1 mark for an appropriate method with no more than one arithmetical error.
6	5,652	2	Award 1 mark for an appropriate method with no more than one arithmetical error.
	Multiple possibilities when he multiplies the numbers together and his answer ends in 5, e.g. <ul style="list-style-type: none">• 137 x 65 = 8,905• 176 x 35 = 6,160	1	

Y5 – Spring – Block 1 – Multiplication and division B – Answers (continued)

Question	Answer	Marks	Notes and guidance
7	£27	2	Award 1 mark for an appropriate method with no more than one arithmetical error. E.g. $7 \times £65 =$ incorrect answer $£536 -$ incorrect answer $\div 3$
8	374	2	Award 1 mark for calculating $8 \times 46 = 368$
9	9,200	1	Award 1 mark for a correct answer of 9,200 Award 1 mark for an appropriate explanation or method shown with no more than one arithmetical error.