

Paper: 1MA1/2H				
Question	Working	Answer	Mark	Notes
8 (a)		2.7560...	M1	for 1.0654(059...), 0.1402(633...), 7.5957(541...), 2.756 truncated or rounded to no less than 2dp
Q1			A1	for 2.7560(...)
(b)		2.76	B1	for 2.76 ft from (a)

Paper: 1MA1/3H				
Question	Answer	Mark	Mark scheme	Additional guidance
7 Q2	0.319	M1 A1	for partial method eg 1.70(499...) or 16.74 or $\frac{837}{50}$ or 0.101(8516...) or 0.102 or 0.32 for 0.319(1419...)	Accept 0.319 or better. Condone incorrect digits after the 0.319; isw incorrect rounding if 0.319(1419...) is shown in working.

Paper: 1MA1/3H				
Question	Answer	Mark	Mark scheme	Additional guidance
1 (a)	7360	B1	cao	
Q3 1 (b)	0.1077981356	B2 (B1	for 0.1077(981...) for 5.74(45626...) or 53.29 or 0.11 or 0.107 or 0.108)	Answer must be given to at least 4 decimal places rounded or truncated Accept a clear indication of the decimal point. Check first four decimal places only

Paper: 1MA1/3H				
Question	Answer	Mark	Mark scheme	Additional guidance
2 (a)	157.668(255)	M1	for 836.4 or 5.304(809139) or 28.141 or a truncated or rounded version of 157.668255 to no less than 3 sf	Answer must be given to at least 3 decimal places rounded or truncated Accept a clear indication of the decimal point. Check first 3 decimal places only
Q4		A1	for 157.668(255)	
(b)	157.7	B1	ft from part (a) provided answer to (a) has at least 5 sf	

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Question	Answer	Mark	Mark scheme	Additional guidance
8	0.739	M1	for partial evaluation, eg 6.07(5732...) or $\sqrt{7.2}$ (= 2.68(328...)) or 7.80(778...) or $\sqrt[3]{7.80(7782818...)}$ (= 1.98(3851871...))	
Q5		A1	for an answer in the range 0.739 to 0.747	If an answer is given in the range in working and then rounded incorrectly award full marks.