

Paper 1MA1: 1F				
Question	Working	Answer	Mark	Notes
2 Q1		72	B1	cao

Paper: 1MA1/1F				
Question	Answer	Mark	Mark scheme	Additional guidance
5 (a)	22	B1	cao	Allow alternative correct statements, eg $[7 \times (2 + 3)] = 35$
Q2 (b)	8	B1	cao	
(c)	$7 \times (2 + 3) = 35$	B1	for correct placement of brackets	

Paper: 1MA1/1F				
Question	Answer	Mark	Mark scheme	Additional guidance
3 Q3	80	B1	cao	

Paper: 1MA1/2F				
Question	Answer	Mark	Mark scheme	Additional guidance
9	Explanation	C1	for explanation, Acceptable examples Answer should be 14 Should work out 3×4 first Alec should times first instead of adding Not used BIDMAS/BODMAS BIDMAS/BODMAS He has done it in the wrong order Alec needs to use brackets so $2 + (3 \times 4)$ Because you always do multiplication or division first Not acceptable examples Because the answer is wrong It is $2 + (3 \times 4) = 15$ It needs brackets Because working out should only be one sum	
Q4				

Paper: 1MA1/1F				
Question	Answer	Mark	Mark scheme	Additional guidance
3	4	B1	cao	
Q5				