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Question 4 Q4(a) First M1 for a complete method to produce an equation in  $u$  only. First A1 for a correct equation. (oe is possible).

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~~full marks ...~~

M1 for a correct method to increase an amount by 20% e.g.  $3500 \times 1.2$  oe (= 4200) M1 for subtracting 900 M1 for division by 6 A1 for 550 NB Operations may occur in any order as long as they could lead to the correct answer. Award marks until a breakdown in method occurs.  $8x + 2x + 15 = 63$   $3x = 48$   $16$   
3 M1 for  $x + 2x + 15 = 63$

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Maths~~

Question Number Scheme Marks Notes 4. (a) AC  
=  $4 \tan 60^\circ = 4a$  3. M1 A1 Or  $4 \tan 30^\circ a$  or ()



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( ) 84aa22? (2) (b) use of at either or F =  $\mu RAC$   
M1 3 independent equations required. Award  
M1A1 for each in the order seen. If more than  
3 relevant equations seen, award the marks  
for the best 3. ( ), .4 3 .3 3cos60o MA R a W  
aC = M1 A1 3 C 8 W R =

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Question Number Scheme Marks 1(a) 21014v+=  
M1A1  $v = 2 \text{ m s}^{-1}$  A1 (3) (b) 31814w+= M1A1 4 1  
 $\text{m s}^{-3} w = ?$  A1 (3) [6] Notes for Question 1  
Q1(a) M1 for attempt at Impulse = difference  
in momenta for particle A, (must be  
considering one particle) (M0 if g is  
included or if mass omitted). First A1 for  
 $?14 = 2(\pm v?5)$  Second A1 for 2 (Must be  
positive).

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