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**MATHEMATICS 9709/32 Paper 3**  
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9708/32 Paper 3 (Multiple Choice – Supplement), maximum raw mark 30  
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9709 MATHEMATICS 9709/31 Paper  
3 (Paper 3), maximum raw mark 75

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Acceleration is  $1.21 \text{ ms}^{-2}$  A1 3 Allow a  
= 97 80 3 (i) KE gain  $8.45 \text{ 81J}$  2 1 2 =  
=  $x \times B1 = x \times 8.1$  Decrease  $8g$  12 M1  
For using  $PE = mgh$  and  $h = d \sin \theta$  PE

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loss = 120 J A1 3 (ii) [81 = 120 – 12R]  
M1 For using KE gain = PE loss –WD  
by resistance Resisting force is 3.25 N  
A1 2 Allow R = 13 4

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32, maximum raw mark 75 This mark  
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$a = -0.32 \text{ ms}^{-2}$  A1 Weight component down hill =  $12000g \times 25/500$  B1 M1

For using Newton's 2nd law DF –

$7500 - 12000g \times 25/500 = 12000 \times (-0.32)$  A1 Driving force is 9660 N A1 6

5 (i) [=  $10 + 4?3$ ] x-component =

$4 + 8\cos 30^\circ + 12\cos 60^\circ$  B1 16.928 y-

component =  $8\sin 30^\circ + 12\sin 60^\circ + 16$  [=

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20 + 6?3] B1 30.392 M1 For using R2  
=  $X^2 + Y^2$  or  $\tan \theta = Y \div X$  R = 34.8 or  
 $\theta = 60.9^\circ$  with the 4N ...

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Papers | A Levels | Physics (9702) |

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0620/32 Paper 3 (Extended Theory),  
*Page 15/16*

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maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the details of the discussions that took place at an Examiners' meeting before marking began, which would have considered the ...

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