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Monday 10 June 2013 - Morning AS GCE MATHEMATICS (MEI) 4761/01 Mechanics 1 QUESTION PAPER *4715770613* INSTRUCTIONS TO CANDIDATES These instructions are the same on the Printed Answer Book and the Question Paper. • The Question Paper will be found in the centre of the Printed Answer Book.

Monday 10 June 2013 - Morning

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Mark Scheme for June 2013 - PMT

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5 8 The displacement, x m, from the origin O of a particle on the x -axis is given by $x = 10 + 36t + 3t^2 - 2t^3$, where t is the time in seconds and $-4 \leq t \leq 6$. (i) Write down the displacement of the particle when $t = 0$. [1] (ii) Find an expression in terms of t for the velocity, v m s⁻¹, of the particle. [2] (iii) Find an expression in terms of t for the acceleration of the particle.

ADVANCED SUBSIDIARY GCE MATHEMATICS (MEI) 4761/01

4761 Mark Scheme June 2008 46 Q 8 mark comment sub (i) 10 B1 1 (ii) $v = 36 + 6t - 6t^2$ M1 Attempt at differentiation A1 2 (iii) $a = -12$ M1 Attempt at differentiation F1 2 (iv) Take $a = 0$ M1 Allow table if maximum indicated or implied so $t = 0.5$ A1 FT their a and $v = 37.5$ so 37.5 m s⁻¹ A1 cao Accept no justification given that this is

4761 Mechanics 1 - PMT

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M1 OCR Papers - PMT

4761 Mark Scheme June 2013 7 Question Answer Marks Guidance 2 (ii) Vertical motion: $y = 20 + 49t - 5t^2$ M1 Forming an equation or expression for vertical motion When $y = 0$, M1 Finding t when the height is 0 20 (0 or) 408 s 49 T A1 R 15 408 6122 F1 Allow 15

[EPUB] Ocr June 2013 Mathematics M1 Paper

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First M1 for an equation in a only. (M0 if $v = 34$ when $s = 120$ is used) First A1 for $a = 2$. (This may have been found in part (a)) Second M1 for a 3-term quadratic equation in t only, allow sign errors (must have found a value of a). (M0 if $v = 34$ when $s = 120$ is used) Second A1 for a correct equation. Third M1 dependent on previous M1 for solving ...

Mark Scheme (Results) Summer 2013 - Edexcel

M1 A1 Or 4 $\tan 30^\circ$ a or () 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 $3\cos 60^\circ$ MA R a W aC = M1 A1 3 C 8 W R = oo() , $\cos 60^\circ$ $\cos 30^\circ \uparrow + + = RAC$ CRF W M1 A1 5 A 8 W R =

Mark Scheme (Results) Summer 2013

4761 Mark Scheme January 2008 33 Q 5 Mark Comment Sub $a = -12$ 6 M1 Differentiation, at least one term correct. A1 $a = 0$ gives $t = 2$ F1 Follow their a $x = + - \int (2 12 3) dt x^2$ M1 Integration indefinite or definite, at least one term correct. $26tt t C + - + 23$ A1 Correct. Need not be simplified. Allow as definite integral. Ignore C or limits $x = 3$ when $t = 0$ M1

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