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6677/01 Edexcel GCE Mechanics M1 Advanced/Advanced Subsidiary Friday 6 June 2014 - Afternoon Time: 1 hour 30 minutes Materials required for examination Items included with question papers Mathematical Formulae (Pink) Nil Candidates may use any calculator allowed by the regulations of the joint

Paper Reference(s) 6677/01 Edexcel GCE - PMT

Question Number Scheme Marks 1(a) Resolving horizontally: 5 cos65 T M1A1 T 12, 11.8,orbetter(N) A1 (3) (b) Resolving vertically: WT cos25 M1A1 =11.8cos25 11, 10.7 or better (N) A1 (3) [6] Notes for Question 1 Question 1(a) First M1 for resolving horizontally with correct no. of terms and T term resolved. First A1 for a correct equation in T only.

Mark Scheme (Results) Summer 2014 - Edexcel

Leave blank 14 *P40689A01428* 5. A particle P is projected vertically upwards from a point A with speed u m s⁻¹.The point A is 17.5 m above horizontal ground. The particle P moves freely under gravity until it reaches the ground with speed 28 m s⁻¹. (a) Show that u = 21 (3) At time t seconds after projection, P is 19 m above A. (b) Find the possible values of t.

Paper Reference(s) 6677/01 Edexcel GCE

of the question. Accept column vectors in all cases. Misreads - if a misread does not alter the character of a question or materially simplify it, deduct two from any A or B marks gained, bearing in mind that after a misread, the subsequent A marks affected are treated as A ft. PhysicsAndMathsTutor.com January 2014 (IAL)

Mark Scheme (Results) January 2014

Edexcel M1 Mechanics June 2014 Q1 : ExamSolutions Maths Revision - youtube Video. 2) View Solution

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1. EDEXCEL MECHANICS M1 (6677) - JUNE 2002 PROVISIONAL MARK SCHEME . Question Number Scheme

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January 2014 Pearson Edexcel International Advanced Level Core Mathematics C34 (WMA02/01) PhysicsAndMathsTutor.com January 2014 (IAL) ... Note that this is a demand of the question. PhysicsAndMathsTutor.com January 2014 (IAL) Question Number Scheme Marks 2 tan2 tan50 2tan(250)2

Mark Scheme (Results) January 2014 - PMT

Question Number Scheme Marks 2(a) Rmg cos40 B1 Use of F R B1 mgsin40 F ma M1A1 acc 2.55 (m s-2) or 2.5 (m s-2) A1 (5) (b) vu as a22 22 3 Speed at B is 3.9 (m s-1) or 3.91(m s) M1A1 (2) [7] Notes for Question 2 (Deduct only 1 mark in whole question for not giving an answer to either 2 sf or 3 sf, following use of g = 9.8)

Mark Scheme (Results) Summer 2014 - Edexcel

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Mark Scheme (Results) January 2014 - Edexcel

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January 2014 Pearson Edexcel International Advanced Level Core Mathematics 1 (6663A/01) ... For misreading which does not alter the character of a question or materially simplify it, deduct two from any A or B marks gained, in that part of the question affected. 6. If a candidate makes more than one attempt at any question:

Mark Scheme (Results) January 2014 - Edexcel

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M1 Edexcel Papers - PMT

6677 Edexcel GCE Mechanics M1 (New Syllabus) Advanced/Advanced Subsidiary Friday 12 January 2001 – Afternoon Time: 1 hour 30 minutes Materials required for examination Items included with question papers Answer Book (AB16) Nil Graph Paper (GP02) Mathematical Formulae

Paper Reference(s) 6677 Edexcel GCE

In the boxes on the answer book, write the name of the examining body (Edexcel), your centre number, candidate number, the unit title (Mechanics M1), the paper reference (6677), your surname, other name and signature. Whenever a numerical value of g is required, take g = 9.8 m s⁻².

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