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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

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Question Number Scheme Marks 1(a) Resolving horizontally: $5 \cos 65^\circ$ T M1A1 T 12, 11.8, or better (N) A1 (3) (b) Resolving vertically: $WT \cos 25^\circ$ M1A1 = 11.8 $\cos 25^\circ$ 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

6677/01 Edexcel GCE Mechanics M1 Advanced/Advanced
Subsidiary Friday 15 January 2010 - Afternoon ... [In this question, i and j are horizontal unit vectors due east and due north respectively ... M35104A A AS GCE Mechanics M1 6677_01

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Leave blank 14 *P40689A01428* 5. A particle P is projected vertically upwards from a point A with speed $u \text{ m s}^{-1}$. 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 .

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Question Number Scheme Marks 2(a) Rmg cos40 B1 Use of F R B1 $mg \sin 40$ 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^{-1}) 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 $g = 9.8$)

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Mark Scheme (Results) January 2014

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