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Mark Scheme (Results) Summer 2013 - Edexcel

PAPER: 5MB3H_01 Question Working Answer Mark Notes 7 550
5 M1 for a correct method to find 20% of an amount e.g. 3500×0.2 oe (= 700) M1 for a correct method to increase an amount by 20% e.g. 3500×1.2 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

Mark Scheme (Results) Summer 2013 - Revision Maths

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Past papers | Past exam papers | Pearson qualifications

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A-level Maths Papers - PMT

January 2013 6678 M2 Mark Scheme Q. Scheme Marks 1. (a) 2m 3 kg 0.5m 2 kg B C A M1 A1 Moments equation with lengths $\frac{1}{4}$, 1 and (ratio of) masses 2, 3. Allow moments about a parallel axis Use of length for mass is M_0 . 20.25 0.1 5 y \times == For distance from BC (b) A G B M1 0.6 tan 0.5 0.1 = – A1ft Must suspend from A. Use of tan with 0.6 and

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