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Herman Yeung - DSE Maths (Core) PP 2013/I/Q10-3 (D???)

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Math Paper 1 2013

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Maths Genie - GCSE Maths Papers - Past Papers, Mark ...

A1 (£)133. C1 (dep on M2) for a conclusion supported by their calculations.  $11\ 164\ 5\ M1\ 200 \div (3+2) (= 40)$  or an equivalent ratio seen M1 (dep)  $3 \times '40'$  (= 120) or  $2 \times '40'$  (= 80) or 120: 80 or 80:120. M1 a complete method to find 70% of their total number of large letters e.g.  $0.7 \times '80'$  (=56)

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Mark Scheme (Results) November 2013 - Maths Genie

$50 = 2 \times 5$  ( $\times 5$ )  $80 = 2 \times 5$  ( $\times 2 \times 2 \times 2$ ) Matt 8 Dan 5 3 M1 lists multiples of both 80 (seconds) and 50 (seconds) (at least 3 of each but condone errors if intention is clear, can be in minutes and seconds) or use of 400 seconds oe.

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Mark Scheme (Results) Summer 2013

ICSE Maths Previous Year Question Paper 2013 Solved for Class 10 ICSE Paper 2013 MATHEMATICS (Two hours and a half) Answers to this Paper must be written on the paper provided separately. You will not be allowed to write during the first 15 minutes. This time is to be spent in reading the question paper.

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1 183 × 47 1281 7320 8601 or 1 8 3 × 4 3 2 1 2 4 8 7 5 6 2 1 7 6 0 1 or 4000 3200 120 40 4000 + 3200 +120 + 700 + 560 + 21 = 8601 or 183 × 100 = 18 300 183 × 50 = 18 300 ÷ 2 =9150 183 × 3 = 549 9150 - 549 = 8601 86.01 3 M1 for a complete method to multiply 183 by 47 and attempt at addition (condone one multiplication error)

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Mark Scheme (Results) March 2013 - Edexcel

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