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CSEC ADDITIONAL MATHEMATICS MAY 2013 SECTION I 1. (a) 32Data: (i) Required To Prove: is a factor of . Proof: Recall: The remainder and factor theorem. If is any polynomial and is divided by , the remainder is . If , then is a factor of . Hence, if is a factor of , then would be equal to 0. is a factor of .

CSEC ADDITIONAL MATHEMATICS MAY 2013

Page 4 Mark Scheme Syllabus Paper IGCSE October/November 2013 0606 21 © Cambridge International Examinations 2013 $5x + 4y = 5$ or $2x + 2y = 5$ or Solve their linear simultaneous equations $x = 3$ or $y = 0.5$ OR from $\log 0.602 \times 2.408$ $y = 3.01$ $0.954x + 0.954y = 2.386$ OR from $\ln 1.386 \times 5.545$ $y = 6.931$

0606 ADDITIONAL MATHEMATICS - Past Papers

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