

## Ocr Maths C1 June 2013 Paper

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~~Substitution method for linear and non-linear equations; Roots and discriminant of a quadratic equation~~

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~~2. © OCR 2013 4751/01 Jun13. Section A (36 marks) 1 Find the equation of the line which is perpendicular to the line  $y = x - 2.5$  and which passes through the point  $(-4, 1)$ . . Give your answer in the form  $y = ax + b$ . [3] 2 Find the coordinates of the point of intersection of the lines  $y = -3x + 2$  and  $x + y = 3$ . [4] 3 (i) Evaluate  $(-2)^{-2}$ .~~

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~~OCR collected information from the District for the 2012-2013 and 2013-2014 school years, including information about the District's Transformation Plan (described below). OCR reviewed information the District provided concerning its elementary and middle school level curricula, including programs and courses offered at those levels that could~~

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~~(Cambridge AS & A Level Mathematics 9709/21 Paper 2 Q3 June 2012) 4 The polynomial  $4x^3 + 8x^2 + ax + 3$ , where  $a$  is a constant, is denoted by  $p(x)$ . It is given that  $(2x + 1)$  is a factor of  $p(x)$ . i~~

~~Cambridge International AS and A Level Mathematics: - Issuu~~

~~Common Data Set 2013-2014 B1 B1 B1 Men Women B1 Undergraduates B1 Degree-seeking, first-time freshmen 875 1,069 11 12 B1 Other first-year, degree-seeking 181 159 44 65 B1 All other degree-seeking 2,488 2,890 180 219 B1 Total degree-seeking 3,544 4,118 235 296 B1 All other undergraduates enrolled in credit courses 13 19 58 62 B1 Total undergraduates 3,557 4,137 293 358~~