

June 2013 M1 Ocr Paper Mei

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4725 Mark Scheme June 2013 6 Question Answer Marks Guidance 5 11 122 46 2 4 (1) 3 (1)(2 1) (1) nn nn n nn M1 A1 Express as sum of three series Obtain 2 correct (unsimplified) terms A1 Obtain correct 3rd (unsimplified) term nn3(1) M1 A2 Attempt to factorise, at least factor of n

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© OCR 2013 4753/01 Jun13 Section A (36 marks) 1 Fig. 1 shows the graphs of $y = x$ and $y = a + x + b$, where a and b are constants. The intercepts of $y = a + x + b$ with the x - and y -axes are -1 and 0 , and 0 , $2a + 1$ respectively. 2 $x + y = 2 - 1$ 0 $y = x = y = a + x + b$ Fig. 1 (i) Find a and b . [2] (ii) Find the coordinates of the two points of intersection of the graphs. [4]

~~Tuesday 18 June 2013—Morning~~

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