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© OCR 2013 4752/01 Jun13 Turn over 5 -2 -1 8 9 0 1 2 3 x y 1 2 3 4 5 6 7 $y = 2x$ Fig. 5 Fig. 5 shows the graph of $y = 2x$. (i) On the copy of Fig. 5, draw by eye a tangent to the curve at the point where $x = 2$. Hence find an estimate of the gradient of $y = 2x$ when $x = 2$. [3] (ii) Calculate the y -values on the curve when $x = 1.8$. and $x = 2.2$.

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© OCR 2013 4754/01A Jun13 Section B (36 marks) 6 The motion of a particle is modelled by the differential equation $\frac{dv}{dx} + v = 4$, where x is its displacement from a fixed point, and v is its velocity. Initially $x = 1$ and $v = 4$. (i) Solve the differential equation to show that $v^2 = -20 + 4x^2$. [4]

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© OCR 2013 4753/01 Jun13 9 Fig. 9 shows the curve with equation $y = x^2 + 3x - a$. It has an asymptote $x = a$ and turning point P. $x^2 = a - y$ O P Fig. 9 (i) Write down the value of a . [1] (ii) Show that $\frac{dy}{dx} = 2x + 3$. Hence find the coordinates of the turning point P, giving the y -coordinate to 3 significant figures. [9]

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