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Question. The diagram shows the curve and points A(1,0) and B(5,2) lying on the curve.. i. Find the equation of the line AB, giving your answer in the form $y=mx+c$. ii. Find, showing all necessary working, the equation of the tangent to the curve which is parallel to AB. iii. Find the perpendicular distance between the line AB and the tangent parallel to AB.

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Page 1 Mark Scheme Syllabus Paper A AND AS LEVEL - NOVEMBER 2003 9709 1 © University of Cambridge Local Examinations Syndicate 2003 1 $x(11-2x) = 12$ $2x^2-11x+12=0$ Solution of quadratic $\rightarrow (1\frac{1}{2},8)$ and $(4,3)$ M1 A1 DM1 A1 [4] Complete elimination of x, or of y. Correct quadratic. (or $y^2-11y+24=0$) Correct method of solution \rightarrow 2values

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O 1 60 The diagram shows the curve $y = \tan 2x$ for $0 \leq x \leq 1.6$. The shaded region is bounded by the curve and the lines $x = 1.6$ and $y = 0$. (i) Use the trapezium rule with two intervals to find an

approximation to the area of the shaded region, giving your answer correct to 3 significant figures.
[3].....

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