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4 Solution: $x_1, y_1 = \dots, x_2, y_2 = \dots$ So, \dots , The centre is \dots $4a^5 3b^4 2a^5 5b^4 x^1 + x^2 2 y^1 + y^2 2 + 4a^5 2a^5 + - 3b^4 5b^4 6a^5 2b^4 3a^5 b^4 3a^5 b^4$ Heinemann Solutionbank: Core Maths 2 C2 Page 1 of 1 file:///C:/Users/Buba/kaz/ouba/C2_4_A_3.html 3/9/2013 PhysicsAndMathsTutor.com

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Heinemann Solutionbank: Core Maths 4 C4 Page 1 of 3 file:///C:/... Edexcel AS and A Level Modular Mathematics Integration Exercise A, Question 2 Question: ... $4x^5 - 3x^2$ Solution: (a) $\int dx = \ln |2x + 1| + C$ $1 2x + 1 1 2$ Heinemann Solutionbank: Core Maths 4 C4 Page 1 of 3

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$4x$ Solution: For $0 < x < 2$ (since $4 > 2$) $x > 0$ So is 'on top' of in 1st quadrant and 'below' in 3rd quadrant $4x^2 \times 4x^2 \times$ Heinemann Solutionbank: Core Maths 1 C1 Page 1 of 1 file:///C:/Users/Buba/kaz/ouba/c1_4_c_1.html 3/10/2013 PhysicsAndMathsTutor.com

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Question 4 [5 marks] The direction vector of the line is $\begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix}$. We have $\begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix} \cdot \begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix} = 14$, so the direction of the line is perpendicular to the normal of the plane. As the line is perpendicular to the normal of the plane, the line is parallel to the plane. It remains to establish whether it lies in it.

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