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Leave blank 22 *H34265A02228* 7. Relative to a fixed origin O, the point A has position vector $(8i + 13j - 2k)$, the point B has position vector $(10i + 14j - 4k)$, and the point C has position vector $(9i + 9j + 6k)$. The line l passes through the points A and B. (a) Find a vector equation for the line l. (3) (b) Find CB. (2) (c) Find the size of the acute angle between the line segment CB and ...

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C4 Edexcel Core Mathematics June 2013 Question 8 Vector Equation of a Line 8. With respect to a fixed origin O, the line l has equation. r , where r is a scalar parameter. The point A lies on l and has coordinates $(3, - 2, 6)$. The point P has position vector $(- p i + 2p k)$ relative to O, where p is a constant.

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C4 Edexcel Core Mathematics June 2013 Question 3 Trapezium Rule Figure 1 shows the finite region R bounded by the x-axis, the y-axis, the line $y = \frac{1}{2}x$, the curve with equation. $y = \sec(1/2 x)$, $0 \leq x \leq \frac{\pi}{2}$. The table shows corresponding values of x and y for $y = \sec(1/2 x)$ (a) Complete the table above giving the missing value of y to 6 ...

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