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 $\ln 1 (0 1) 2 C C = - + + =$   
So, the equation of the  
curve is  $2 2 2 (1) \ln (1) 1 y$   
 $x x x = + + - +.$



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maximum value of  $\sin 2\theta$  is 1  
, the maximum value of  $2 \sin^2 \theta$  is 1

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$$(1) \quad x^2 + x + 1 = 2 \cdot 1A \quad (5)$$

$$5. \quad (a) \quad 2 \cos \theta + 1 = 2 \cos \theta + 1 \cos \theta$$

$$1) \quad \cos(\theta) = 2 \cos \theta + 1 - \cos \theta$$

$$+ \cos \theta = x \quad x = 1M =$$

2cos  $\theta$  1cos  $\theta$  x Alternative

Solution  $\cos(\theta) + \cos(\theta) = k \cos \theta$

$$1) = k \cos \theta \quad 1M \quad \text{i.e. } k = 2 \cos \theta$$

$$1 \quad 1A \quad (b) \quad \cos 7^\circ \cos 9^\circ \cos 8^\circ$$

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cos 9 cos 4 ...

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the equation of the curve is  
 $2x^2 + 2y^2 - xz + z^2 = 1$   
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the system of linear equations

$$\begin{cases} x + y + z = 4 \\ 2x + 3y + 4z = 9 \\ 3x + 4y + 7z = 13 \end{cases}$$

(5 marks) 8.

(a) Using integration by ...

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