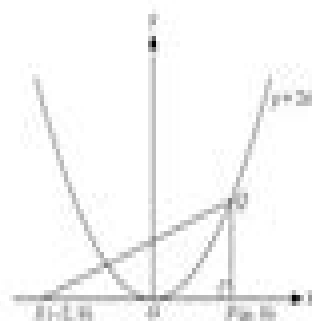


- Given the P as shown right measured in metres and the curve L , find, in terms of L , an expression for
- (i) $\cos \theta$ (1)
 - (ii) $\tan \theta$ (1)
 - (iii) $\cos^2 \theta + \sin^2 \theta$ (1)



The diagram shows the curve $y = 2x^2$ and the points $L(-1, 4)$ and $P(p, 4)$. The point Q lies on the curve and PQ is parallel to the y -axis.

- (i) Express the area, A , of triangle LPQ in terms of p . (3)
 - The point P moves along the x -axis at a constant rate of 100 metres per second and Q moves along the curve so that PQ remains parallel to the y -axis.
 - (ii) Find the rate at which A is increasing when $p = 1$. (3)
- Find the first three terms, in ascending powers of x , in the expansion of
- (a) $(1 - x)^2$, (1)
 - (b) $(1 + 3x)^2$, (1)
 - (c) Hence find the coefficient of x^2 in the expansion of $[(1 - x)(1 + 3x)]^2$. (1)

- Relative to the origin O , the position vectors of points A and B are given by

$$\vec{OA} = \begin{pmatrix} 1 \\ 2 \\ -1 \end{pmatrix} \quad \text{and} \quad \vec{OB} = \begin{pmatrix} 2 \\ 1 \\ 1 \end{pmatrix}$$

$$A = \frac{1}{2}bh$$

$$b = (P + 2)$$

$$h = 2P^2$$

$$A = \frac{1}{2}(P + 2)(2P^2)$$

$$= \frac{1}{2}(2P^2 + 4P^2)$$

$$A = P^3 + 2P^2$$

$$\frac{dA}{dt} = \frac{dA}{dP} \cdot \frac{dP}{dt}$$

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Nick Juravich



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