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derivative, or gradient of x^n ,

where n is a positive

integer, is given by nx^{n-1} .

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points 1. Be careful when
differentiating negative and
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differentiation Exercise 1.
Differentiate the following
functions 1 (i) (ii) $y = 3x^2$

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Section 2: Further
integration Exercise 1. Find
the following indefinite
integrals (i) $\int \frac{1}{x} dx$ (ii)
 $\int x^3 dx$ (iii) $\int x^4 dx$
 $\int x^3 dx$ (iv) $\int x^2 dx$ (v) $\int x^3 dx$
(vi) $\int x^5 dx$.

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Solutions 1. (i) $y \frac{dy}{dx}$
(ii) $\frac{1}{3} x^3 - \frac{3}{4} x^4 + \frac{1}{3} y^3$
 $\frac{dy}{dx} = 1$

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Solutions Complete the square in the denominator. $\int \frac{8}{2x^2 + x + 1} dx = \int \frac{8}{(x + \frac{1}{2})^2 + \frac{3}{4}} dx = \int \frac{9}{(x + \frac{1}{2})^2 + 1} dx = 9 \int \frac{1}{u^2 + 1} du = \arcsin \frac{u}{1} + C$.

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$v^2 = w^2 (a^2 - x^2)$ where v is the velocity of the particle, a is the amplitude and x is the distance from O . From this equation, we can see that the velocity is maximised when $x = 0$, since $v^2 = w^2 a^2 - w^2 x^2$ Hence the maximum velocity is $a w$ (put $x = 0$ in the above equation and take the square root).

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