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~~e2f1ax~~ ~~MEI Core 2 Further calculus Section 2 Further ...~~

MEI Core 2 Further calculus 1 of 1 08/01/13 © MEI Section 2: Further integration Exercise 1. Find the following indefinite integrals (i) $\int 2x dx$ (ii) $\int 3x dx$ (iii) $\int 3x^4 dx$ (iv) $\int 3x^2 dx$ (v) $\int 2x^3 dx$ (vi) $\int 2x^5 dx$ (1) $\int dx$ x^2 .

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2 Further calculus Section 2: Further differentiation Exercise
Solutions 1. (i) $y \, dy \, dx$ (ii) $1 \times 3 \times 3 \times 4 \, y^3 x \, dy$

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A) Complete the square in the denominator. $8 \times 2 \times x \times x^2 = 8 \times (2 \times x + x^2) = 8 \times ((x + 1)^2 - 1) = 9 \times (x + 1)^2$. Then the integral is in the standard form. Let $u = x + 1$ so that $du \, dx = 1$. $\int \frac{1}{9 \times (x + 1)^2} \, dx = \int \frac{1}{9 \times u^2} \, du = \arcsin \dots$

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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 0. 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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