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Further calculus Mei Core 2 Further Calculus Assessment Solutions Download File PDF Mei Core 2 Further Calculus Assessment Solutions derivative, or gradient of  $x^n$ , where  $n$  is a positive integer, is given by  $nx^{n-1}$ . ~~c2f1n - MEI Core 2 Further calculus Section 2 Further...~~ View ~~c2f2ax~~ from MATH 1131 at University of New South Wales. ~~MEI Core 2 ...~~

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

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A) Complete the square in the denominator.  $8 - 2x - x^2 = 8 - (x^2 + 2x) = 8 - ((x+1)^2 - 1) = 9 - (x+1)^2$ . Then the integral is in the standard form. Let  $u = x + 1$  so that  $du = dx$ .  $\int \frac{1}{9 - (x+1)^2} dx = \int \frac{1}{9 - u^2} du = \arcsin \frac{u}{3} + C$ .

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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  $v^2 = w^2(a^2 - x^2)$ . Hence the maximum velocity is  $w$  (put  $x = 0$  in the above equation and take the square root).

~~Simple Harmonic Motion—Maths A-Level Revision~~

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