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 $= 2t - 3$ dx dt dy dt Heinemann

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Using the chain rule = = (b) $x = 3t^2$, $2y = t^3 = 6t$, $= 6t^2$ Using the chain rule = = = t
(c) $x = t + 3t^2$, $4y = t = 1 + 6t$, $= 4 \therefore$ =
(from the chain rul

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(b) $5e^x - 4\sin x + 2x^3$ (c) $2(\sin x - \cos x$
 $+ x)$ (d) $3\sec x \tan x -$ (e) $5e^x + 4\cos x -$ (f)
 $+ 2\operatorname{cosec}^2x$ (g) $+$ (h) $e^x + \sin x + \cos x$
(i) $2\operatorname{cosec} x \cot x - \sec 2x$ (j) $e^x + - \operatorname{cosec}$
 $2x$ 5 x 2 x 2 2 x 2 x 2 1 2x 1 x 1 x 2 1 x 3 1 x
Solution: (a) $\int 3\sec^2x \dots$

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Solution: (a) $(1 + 2x)^3$ Use expansion
with $n = 3$ and x replaced with $2x = 1 + 3$
 $2x + + + \dots = 1 + 6x + 12x^2 + 8x^3 +$
 $0x^4$ All terms after $0x^4$ will also be zero =
 $1 + 6x + 12x^2 + 8x^3$ Expansion is finite
and exact. Valid for all values of x . $3 \times 2 \times$
 $(2x)^2 2! 3 \times 2 \times 1 \times (2x)^3 3! 3 \times 2 \times$
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The angle made with the horizontal is 57° .
So $\cos 237^\circ = -\cos 57^\circ$ b 312° is in the

fourth quadrant so $\sin 312^\circ$ is -ve. The
angle to the horizontal is 48° . So $\sin 312^\circ = -\sin 48^\circ$
 $\sin 48^\circ = \sin(180^\circ - 48^\circ) = \sin 132^\circ$ is in the third
quadrant ...

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$2x + + + + \dots = 1 + 6x + 12x^2 + 8x^3 + 0x^4$ All terms after $0x^4$ will also be zero = $1 + 6x + 12x^2 + 8x^3$ Expansion is finite and exact. Valid for all values of x . $3 \times 2 \times (2x)^2 \cdot 2! \cdot 3 \times 2 \times 1 \times (2x)^3 \cdot 3! \cdot 3 \times 2 \times 1 \times 0 \times (2x)^4 \cdot 4!$ Heinemann Solutionbank: Core Maths 4 C4 Page 1 of 4 file://C:\Users ...

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