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$3x^2 + x$ is a primitive function of $6x+1$ 3

$2x^3 + x^2$ is a primitive function of $6x^2$

$+2x$ 4 e^{2x} is a primitive function of $2e^{2x}$

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Solution Guide (b) Let $u = -x^2$. $u' = -2x$,

$$u' dx = -2x dx \quad \int x e^{-x^2} dx = - \int e^u du \quad \frac{1}{2} \int -2x e^{-x^2} dx = - \int e^u du$$

$$C e^u = C e^{-x^2} \quad x u = - \frac{1}{2} + C - \frac{1}{2}, \text{ where } C \text{ is any constant}$$

(c) Let $u = x^3 - 2$.

$$u' = 3x^2, \quad u' dx = 3x^2 dx \quad \int \frac{1}{x^2} dx = \int -u du \quad \frac{1}{3} \int 3x^2 dx = - \int u du$$

$$C x^{-1} = C x^{-2} + - = + 3 \ln 2 \ln ,$$

where C is any constant

p.232

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Solution Guide (ii) The total amount of
gold production in the first ten year (1)
0.015 180 0.015 180 180 0.015(10) 0 10
0.015 10 0 0.015 = - |]] | [[= = f e e

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e dt t t = 1942 tonnes (cor. to 3 sig. fig.)

1 (b) Let x years be the maximum number of years that ...

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Slope of $3 \ 2 \ L \ 1A$ (b) Slope of $L \ L$ of slope
 $1 \ 3 \ 2$ The equation of $1 \ L$:) $3 \ (3 \ 2 \ 1 \ x \ y$
 $1M \ 1A \ 6 \ 2 \ 3 \ 3 \ x \ y \ 0 \ 9 \ 3 \ 2 \ y \ x \ 1A$ (c)
When $x \ 0$, $0 \ 9 \ 3) \ 0 \ (2 \ y \ 1M \ 9 \ 3 \ y \ 3 \ y$

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