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Guide. 7. 3. pp.259 – 282. 7.1 When $x=1, y=2(1)+1=3$ p.259 When $x=4, 9y=2(4)+1=9$
 $Qy=2x+1$ is non-negative continuous in the interval $.1 \leq x \leq 4$
 $\int_1^4 (2x+1) dx = [x^2+x]_1^4 = (16+4) - (1+1) = 18$
Area of the trapezium. $\frac{1}{2}(3+9)(4-1) = 18$
 $+ - =$.

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Guide 6 pp.214 – 227 p.214 2. $3x^2 + x$ 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 $2e^{2x}$. p.216

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Solution and Marking Scheme 13. (a) 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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