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The width of each subinterval is 0.4. 5

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pp.259 – 282. 7.1 When $x=1, y$

$=2(1)+1=3$ p.259 When $x=4, 9y$

$=2(4)+1=9$ $y=2x+1$ is non-negative

continuous in the interval $1 \leq x \leq 4$ $\int_1^4 (2x+1) dx =$

$\frac{1}{2}(2x+1)^2 \Big|_1^4 = \frac{1}{2}(9^2 - 3^2) = 18$

$\frac{1}{2}(3^2 - 1^2) = 5$

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6 New Progress in Senior Mathematics Module 1 Book 1 (Extended Part) Solution 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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13. (a) Slope of $3 \frac{2}{L} 1A$ (b) Slope of L
 L of slope $1 \frac{3}{2}$ The equation of $1 L$: 3
 $(3 \frac{2}{1} x y 1M 1A 6 \frac{2}{3} 3 x y 0 \frac{9}{3} 2 y x$
 $1A$ (c) When $x 0, 0 \frac{9}{3} 0 (2 y 1M 9 \frac{3}{y}$
 $3 y$

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