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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 $1 \leq x \leq 4$??

$\int_1^4 (2x + 1) dx$ Area of

the trapezium. $\frac{1}{2} (3$

$+ 9)(4 - 1) = \frac{1}{2} (3 + 9) \times 3 = 18$

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Solution Guide 6 pp.214

– 227 p.214 2. $3x^2 + x$ is

a primitive function of

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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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Scheme 13. (a) Slope of
 $3 \perp L \perp 1A$ (b) Slope of L
 L of slope $1 \perp 3 \perp 2$ The
equation of $1 \perp L$ is $3 \perp (3 \perp 2$
 $1 \perp x \perp y \perp 1M \perp 1A \perp 6 \perp 2 \perp 3 \perp 3 \perp x \perp y$
 $0 \perp 9 \perp 3 \perp 2 \perp y \perp x \perp 1A$ (c) When
 $x \perp 0, 0 \perp 9 \perp 3) \perp 0 \perp (2 \perp y \perp 1M \perp 9 \perp 3$
 $y \perp 3 \perp y$

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student test scores over the last decade and the particular stubbornness of high school reading results, which have actually declined since the early 1990s.

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content they can trust so that they can adapt to the changes and help students grow. Get ready for the new syllabus with our updated series including new topics, digital technology features, and updated assessment preparation. It's the new edition built for New South Wales on a solid foundation.

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$+ 1 (2k + 1)(2k + 3) k$

$(2k + 3) + 1 = (2k +$

$1)(2k +$

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