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Example 7.14T p.280
The width of each
subinterval is 0.4. 5 4
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Solution Guide. 7. 3.

pp.259 – 282. 7.1

When $x=1, y$

$$=2(1)+1=3 \text{ p.259}$$

When $x= 4, 9y$

$$=2(4)+1= 9y =2x+1 \text{ is}$$

non-negative

continuous in the

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interval. $\int_1^4 (2x + 1) dx =$

$\int_1^4 (2x + 1) dx$ Area of
the trapezium. $\frac{1}{2}(3 + 9)(4 - 1) = 15$.

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(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 = ?
? ?

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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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Scheme 13. (a) Slope
of $3 \perp L$ 1A (b) Slope
of $L \perp L$ of slope $1 \perp 3 \perp 2$
The equation of $1 \perp L$.)

3 (3 2 1 x y 1M 1A 6 2

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33 x y 0 9 3 2 y x 1A

(c) When $x = 0$, $(0, 9)$

$(2, 1)$ $(9, 3)$ $(3, 3)$

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American high school
seniors' math scores
didn't improve
between 2015 and
2019, while their
reading scores fell,
according to the latest
round of federal test

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results. The scores highlight the country's broader failure to boost 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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 $2k + 1$ $(2k + 1)(2k + 3)$
 $k(2k + 3) + 1 = (2k +$
 $1)(2k +$

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a 100 different undergraduate math courses. The progression charts below will help naviagte through the progression of undergradaution math courses at OSU. For a list of all math courses at OSU, course descriptions, and what semesters they are taught, visit

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