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in Polynomial

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~~Graphing a~~ 12

~~reciprocal~~

~~function with~~

~~transformations~~

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~~Reciprocals of~~

~~Quadratic~~

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Reciprocal

Function 06 -

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Function in

Math? (Learn

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Definition,

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Range in

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Chapter 8

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Question 10 Page

425 a) i) $C =$

$120 + h$ ii) $R =$

$2.5h$ b) $Y_1 =$

Cost $Y_2 =$

Revenue c) The

break-even point

is the point at

which the

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revenue and cost
are equal.

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Prerequisite

Skills Question

3 Page 2 a)

Slope: $m = 3$ y-

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intercept: $b = 2$

b) put into $y = mx + b$ form

first $y = \frac{1}{2}x +$

$\frac{3}{2}$ Slope: $m =$

$\frac{1}{2}$ $y -$

intercept: $b = 2$

3 c) put into $y = mx + b$ form

first $y = 5x + 7$

Slope: $m = 5$ $y -$

intercept: $b = 7$

d) put into $y =$

$mx + b$ form first $y =$

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$y = -5x - 11$ 12

Slope: $m = -5$

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$120 + h$ ii) $R =$

$2.5h$ b) $Y_1 =$

Cost $Y_2 =$

Revenue c) The
break-even point
is the point at
which the

revenue and cost
are equal. When
the vendor has
sold 80 hotdogs,
the cost and the

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revenue are both
equal to . . .

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425 a) i) $C =$

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$$120 + h \quad \text{ii) } R =$$

$$2.5h \quad \text{b) } Y_1 =$$

$$\text{Cost } Y_2 =$$

Revenue c) The break-even point is the point at which the revenue and cost are equal. When the vendor has sold 80 hotdogs, the cost and the revenue are both equal to

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Everyone, As you know, I'm no longer at school. Yes, I retired, but I will still be doing some tutoring, and obviously will also be available to help some of my former students with your

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time (if you so
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Calculus and

Vectors 12

Solutions 684 d)

Verify: $(x \times y)$

$\times z = x \times (y \times$

$z)$. L.S. = $(x \times$

$y) \times z = (3 \times 7)$

$\times 5 = 21 \times 5 =$

105 R.S. = $x \times$

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$(y \times z) = 7 \times (3$

$\times 5) = 7 \times 15 =$

105 Therefore,

L.S. = R.S. In

words, when

multiplying

three numbers at

a time, the

grouping of the

operations ...

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Question 7 Page

190 Answers may

vary. A sample

solution is

shown. a) The

cost is just

slightly greater

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per person than the original model. The cost decreases at a greater rate at first. b) The cost is much greater per person. The gap between the graphs decreases as the number of passengers increases.

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Solutions 346 b7

A x 6 x 3 x 2 A x

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Chapter 4

Achievement

Check 21. The

London Eye is a

large Ferris

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Answers

wheel located on the banks of the Thames River in London, England. Each sealed and air-conditioned passenger capsule holds about 25 passengers. The diameter of the wheel is 135 m, and the wheel takes about half

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an hour to
complete one
revolution.
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