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Jaggarnath

~~Christopher Page 290~~

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Cartesian Vectors

Answers Vectors 8.3

Vector, Parametric
and Symmetric

equations of lines in
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Manual to plot other
points. Move 3 right
and 8 down to point
(-2, -2). Again,
move 3 right and 8
down to point (1,
-10). e) $2x - 6 = 0$

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$x=3$ All points on graph have $x = 3$. It is a vertical line. f) $y + 4 = 0$ $y = -4$ All points on the graph have $y = -4$. MHR • Calculus and Vectors 12 Solutions 819 Chapter 8 ... Mhr Calculus And

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821 d) Plot the point $(-5, 6)$. Use the slope to plot other points.

Move 3 right and 8 down to point $(-2, -2)$. Again, move 3 right and 8 down to point $(1, -10)$. e) $2x + 6 = 0$

$x = -3$ All points on graph have $x = -3$.

It is a vertical line. f) $y + 4 = 0$ $y = -4$ All points on the graph

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have $y = -4$.

Solutions

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819 Chapter 8 ...

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113 $15x + 4 = 2.8$ or

$10.53x = 15 - 4 = 11$ At $x =$
 10.53 , $y = 15(10.53)^2$
 $+ 4(10.53) + 3$ or 1.93

, so the point is
 $(10.53, 1.93)$. 4 b) i)

The point $(0.25,$

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3.625) is a local
minimum.

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Question 1 Page 509

a) i) $[2(16)!12+4]![2!3+4]$
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217 f) Let $f(p) = 2p^3 - 9p^2 + 10p - 3$. $f(1) = 0$ ($p - 1$) is a factor.

$$\begin{aligned} 2p^3 - 9p^2 + 10p - 3 &= (p - 1)(2p^2 - 7p + 3) \\ &= (p - 1)(2p - 1)(p - 3) \end{aligned}$$

$$\begin{aligned} \text{g) } 4k^3 + 3k^2 - 4k - 3 &= k^2(4k + 3) - (4k + 3) \\ &= (4k + 3)(k^2 - 1) \\ &= (4k + 3)(k + 1)(k - 1) \end{aligned}$$

h) Let $f(w) = 6w^3$

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$-11w^2 - 26w + 15$. f
 $f(1) = -16$ $f(-1) = 24$ f
 $f(3) = 0$ $(w - 3)$ is a
factor.

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419 $!2+6=4$ At $x=!2$,

slope = 4 and $y =$

-10 . The equation of

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the tangent is of the
form $y=mx+b$. Find b .

$$b=10+2(4) = 2$$

Therefore, the
equation of the
tangent is $y=4x+2$.

Chapter 4

Prerequisite Skills

Question 12 Page

213 At local maxima

and minima, $0 = \frac{dy}{dx}$

$$0 = 3x^2 + 10x + 3$$

$$0 = 3x^2 + 10x + 3$$

$$x = \frac{-10 \pm \sqrt{100 - 36}}{6} \quad x = -3$$

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or $x = ! 1 3$ 12

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