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MHR • Calculus and Vectors 12 Solutions 113  $x+4 \geq 8$  or  $!0.53 \leq x \leq 15$   $0=$  At  $x = !0.53$  ,  $y = 15 (!0.53)^2 + 4(!0.53) + 3$  or 1.93 , so the point is  $(!0.53, !1.93)$  . 4 b) i) The point  $(0.25, 3.625)$  is a local minimum. ii) The point  $(2.5, 5.25)$  is a local maximum. iii) The point  $( ! 0.53, 1.93)$  is a local minimum. MHR • Calculus and Vectors 12 Solutions 114

### MHR • Calculus and Vectors 12 Solutions 103 Chapter 2 ...

MHR • Calculus and Vectors 12 Solutions 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 have  $y = - 4$ .

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Knowing grade 12 was extremely important I sought out a math tutor and was recommended by many people to Patrick. Patrick was dedicated, patient, and extremely knowledgeable; answering any question I had. In grade 12 I took all 3 math courses (advanced functions, calculus, data management).

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MHR • Calculus and Vectors 12 Solutions 558 d) The measure of the angle between the positive y-axis and the terminal arm is  $110^\circ$ . Chapter 6 Prerequisite Skills Question 4 Page 302 a) measure of the angle between the positive y-axis and the reflected terminal arm:  $120^\circ$ .

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MHR • Calculus and Vectors 12 Solutions 683 Chapter 7 Prerequisite Skills Question 5 Page 358 Answers may vary. For example: Let  $a = 4$ ,  $x = 3$ ,  $y = 7$ , and  $z = 5$ . a) Verify:  $x + y = y + x$ . L.S. =  $x + y = 3 + 7 = 10$   
R.S. =  $y + x = 7 + 3 = 10$  Therefore, L.S. = R.S. In words, when adding two numbers, the order of the operation does not matter.

**Chapter 7 Cartesian Vectors Chapter 7 Prerequisite Skills**

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**MCV4U - Mr. Papini**

MHR • Calculus and Vectors 12 Solutions 826 c) Perpendicular lines have negative reciprocal slopes. The line  $3x - 2y = 6$  has slope  $\frac{3}{2}$ . The required line will have slope  $-\frac{2}{3}$ . The x-intercept of  $5x - 2y = 20$  is 4 (let  $y = 0$ ). Therefore the point  $(4, 0)$  is on the required line. The slope and a point on the line are known.

**CV12 Chap 8 Solns**

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