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MHR • Calculus and Vectors 12 Solutions 113 $15x + 4 \cdot 2 \cdot 8$ or $!0.53x = !150 =$ 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

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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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 $a(b+c)=ab+ac$ When you multiply the sum of two numbers inside parentheses by a factor, you can multiply each of the terms in the parentheses by the factor and then add the resulting products. This is the distributive property for multiplication over addition.

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This tutorial discusses (in detail) the solutions to a Calculus test on geometric vectors. Topics include properties of vectors and scalars, components, adding and subtracting vectors ...

MCV4U MHR Unit 6 Geometric Vectors Review Answers

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