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Functions 11 Answers (8.5/10).in517 517 6/10/09 4:26:26 PM. 518 MHR • Functions 11 • Answers d) This relation is not a function. The domain has one element but the range has five elements. So one value in the domain must be associated with every value in the range. 5.

Answers

Functions 11 Exercise and Homework Book • MHR 187 1.1 Functions, Domain, and Range 1. a) Yes, no vertical line will pass through more than one point. b) No, any vertical line between $x = -6$ and $x = 6$ will pass through two points. 2. a) function $-2 -4 -6 y x 6 4 2 -2 0 2 4 y = -3x + 1$ b) not a function $-2 -4 y x 4 2 -2 0 284 ...$

Answers Chapter 1 Functions - Lloyd M. Clarke

Any input would result in the same output regardless of the different variables used in the functions: $x^2 + 2x$ and $n^2 + 2n$ Function notation uses $f(x)$ instead of y , but they mean the same thing. Think of $f(x)$ as just, y . Function notation is useful to show substitutions, for example: $(2, 8)$

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Chapter 3 Quadratic Functions

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MHR • 978-0-07-0738850 Pre-Calculus 12 Solutions Chapter 1 Page 6 of 57 Section 1.1 Page 14 Question 13 a) Example: The semicircle directly to the right is a translation of 8 units to the right of the base semicircle. b) Example: The equation of the semicircle directly to the right is $y = f(x - 8)$. The equation of the semicircle to the right and up is $y = f(x - 4) + 3.5$.

Chapter 1 Measurement Systems

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MHR • Pre-Calculus 11 Solutions Chapter 3 Page 6 of 80 b) For parabolas with the same shape and vertex but open downward, multiply the value of a by -1 . $y_1 = -x^2$, $y_2 = -4x^2 + 2$, $y_3 = -1/2 x^2 - 2$, $y_4 = -1/4 x^2 - 4$ c) For parabolas with the same shape but translated 4 units to left, add 4 to each value of p . $y_1 = (x + 4)^2$, $y_2 = 4(x + 4)^2 + 2$, $y_3 =$

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The function must be of the form, $f(n) = -3n + b$. By inspection, $b = -5$. An explicit formula for the n th term of the sequence is $f(n) = -3n - 5$. The domain is \mathbb{N} . Chapter 6 MHR • Functions 11 Solutions 148

3 the first three terms are 4 8 16 The sequence has a 4 ...

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