
Precalculus Chapter 1 Test

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Functions and Function Notation 1 . a. yes; b. yes. (Note: If two players had been tied for,

say, 4th place, then the name would not have

been a [Answer Key Chapter 1 - Precalculus |](#)

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each equation: a) $y = 1(x - 3)^2 - 1$ b) $y = x + 4$ c) $y = x + 1$

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[Precalculus, Chapter 1, 1.3, Section 1.3, Problem 12 a.](#)

Determine the slope of the line Using the formula for

slope, $m = \frac{y_2 - y_1}{x_2 -$

x_1} , where $(x_1, y_1) = (0,0)$ and ...

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Practice Test For the following exercises, determine

whether each of the following relations is a

function. 1 . $y = 2x + 8$ $y = 2x + 8$

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1. Graph each equation: a) $y = 1(x - 3)^2 - 1$ b) $y = x + 4$ c) $y = x + 1$ 3 d) $y = x + 4$

e) $y = (x - 2)^3$ 2. Find an equation of

the line that passes through (15,

1) and is Chapter 1 Assessment

Answer Key

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There is a mistake on #25. The y-intercept should be $(0, 1/2)$ and not $(0, 2)$. (0:00:48)

Problem #1 (0:01:19) Problem #2 (0:01:53) Problem #3 (0:02:26) Problem #4 (0 ...

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Play this game to review Precalculus. What is the equation that the inverse will reflect across? ... What is the equation that the inverse will reflect across? Precalculus Chapter 1 Test Review DRAFT. 9th - 12th grade. 140 times.

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1 - 24 *PreCalc Ch 1 Review*

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Find an equation of the line that passes through (15, 1) and is a) parallel to the line $x - 3y = 1$ b) perpendicular to the line $5x + 3y = 5$ 3. Determine which equation(s) represents y as a function of x .

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Function Notation 1 . ? yes ? *Precalculus - Precalculus 9e*
 yes. (Note: If two players had This video will help you get
 been tied for, say, 4th place, prepared for the chapter 1
 then the name would not have test.
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functions. Includes finding
maximums and minimums, increasing,
decreasing, and constant
intervals, inverse functions,

symme . . .