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PUTTING LINEAR FUNCTIONS INTO PRACTICE ANSWER KEY

Putting Linear Functions into Practice (pp. 1 of 2) Part I 1. For the graphed function: a. Set up a table of values. (four points) b. Find the slope. c. Determine the equation of the line. d. Identify the x- and y-intercepts. 2. For the given table: a. Find the slope. b. Determine the equation of the line. c. Graph the function. d.

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Examples -- Putting these Answers into Practice Suppose the rule for the linear function is presented in the form $9x + 3y = 6$ Solving for y yields $y = - 3x + 2$ and we replace y with f(x) to obtain the rule for the function written with standard function notation.

Questions Related to Linear Functions - DrDelMath

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Putting Linear Functions Into Practice

Forms of Linear Equations. Standard Form: Point-Slope Form: Slope-Intercept Form: Slope-Intercept Form. In the slope-intercept form, explain how changes in m (the slope) and b (the y-intercept) affect the graph of the parent function.

Characteristics of Linear Functions (pp. 1 of 8)

Slope intercept form is the more popular of the two forms for writing equations. However, you must be able to rewrite equations in both forms. For standard form equations, just remember that the A, B, and C must be integers and A should not be negative. Home.

Writing Equations in Standard Form - Algebra-Class.com

We're asked to convert these linear equations into slope-intercept form and then graph them on a single coordinate plane. We have our coordinate plane over here. And just as a bit of a review, slope-intercept form is a form y is equal to mx plus b, where m is the slope and b is the intercept. That's why it's called slope-intercept form.

Converting to slope-intercept form (video) | Khan Academy

16) Write an equation of a line (in standard form) that has the same slope as the line . $3x – 5y = 7$ and the same y -intercept as the line $2y – 9x = 8$.

Standard Form of a Linear Equation

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