

Algebra 3 2 Study Guide Relations And Functions

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[Lesson 3-2 NAME DATE PERIOD PDF Pass Chapter 3 13 Glencoe Algebra 2 3-2 Study Guide and Intervention \(continued\) Solving Systems of Inequalities by Graphing For the first system of equations, rewrite the first equation in standard form as \$2x - y = -3\$. Then multiply that equation by 4 and add to the second equation. \$2x - y = -3\$ Multiply by 4. \$8x - 4y = -12\$](#)

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[Algebra 3 2 Study Guide For a function like \$y = -2x - 3 + 2\$, the domain would be \$x\$ is \$>\$ or equal to 3, while the range would be \$y\$ is \$<\$ or equal to 2. \$f\(x\) = 1/2x - 3 - 1\$ This function will be wider, translate to the right 3 units and down 1. \$g\(x\) = -x + 2 - 3\$ This function will reflect across the \$x\$ -axis, translate to the left 2 units and down 3.](#)

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[All of the answers are in slope – intercept form, \$y = mx + b\$. You could find the slope first and then eliminate some answers. The slope \$m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{3 - 5}{7 - 3} = \frac{-2}{4} = -\frac{1}{2}\$. Use the point \$\(3, 5\)\$ and the \$y = mx + b\$ form to find the value of \$b\$. \$b = y - mx = 5 - \(-\frac{1}{2}\)\(3\) = 5 + \frac{3}{2} = \frac{10}{2} + \frac{3}{2} = \frac{13}{2}\$.](#)

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[Write an equation of the line that passes through \$\(8, 2\)\$ and is perpendicular to the line whose equation is \$y = \frac{1}{3}x + 3\$. The slope of the given line is \$\frac{1}{3}\$. Since the slopes of perpendicular lines are negative reciprocals, the slope of the line we want is \$-3\$.](#)

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reciprocals, the slope of the perpendicular line is 2. Use the slope and the given point to write the equation.

2-42-4 Study Guide and Intervention - ALGEBRA 2

To find the value of y , substitute 2 for x in the first equation. $y = -3(2) + 4 = -6 + 4 = -2$. Therefore, the solution of the given system of equations is $x = 2, y = -2$. Check this solution by substituting the values into the second equation and making sure the resulting equality is true. 2. A.

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1- Perform an operation(s) inside grouping symbols; 2- Simplify Powers; 3- Multiply and Divide from left to right; 4- Add and Subtract from left to right (P.E.M.D.A.S.)

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4 The formula for the Perimeter of a rectangle is $P = 2L + 2W$ Solve for W

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