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Algebra 2 Name: _____ Chapter 8 Review Classify the following variations as direct, inverse, or neither. 1. $y = 3x$ 2. $y = \frac{1}{3}x$ 3. The variables x and y vary inversely. Use the given values to write an equation relating x and y . The find y when $x = 10$. 3.

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There are two other types of variation: -Inverse Variation ($y = a/x$) -Joint Variation ($z = axy$) Here are some examples for you to try: 1. x varies inversely with y 2. z varies inversely with the square of x 3. r varies jointly with z , y , and x 4. x varies jointly with y , r , and z

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Play this game to review Algebra II. Use the functions $f(x) = 3x - 4$, $g(x) = x + 1$, and $h(x) = 2x^2 - x - 3$. Write the function rule. $(f+g)(x) =$

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Algebra 2 - Mr. Math Blog

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Lesson 8-2 - Algebra 2

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Try It 8.1 Graphs of the Sine and Cosine Functions $1 \cdot 6 \pi 6 \pi 2 \cdot 1 2 1 2$ compressed $3 \cdot \pi 2$;

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Algebra Chapter 2 Test Review - Solving Equations. $3m + 2 = 18$. $2 - 3m = 18$. $2a + a^3 = b$ ($p + q$) - $7 = 6$. Two added to three times a number m is the same as 18. Two subtracted by three times a number m is the same as 18. Twice a increased by the cube of a equals b .

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Chapter 2. We are now starting our intense study of Algebra II. We start off by looking at linear equations and all the details that one simple equation possess. We will graph lines, find slopes, write equations for lines, solve systems and intersections all during this chapter.

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