

## Algebra 2 Quiz 1 Form K Answers Ibizzy|dejavusanscondensedbi font size 12 format

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Use the two points to find the slope of the equation. The formula for finding the slope of a line that crosses two points is simply  $(Y_2 - Y_1) / (X_2 - X_1)$ . You can think of the first set of coordinates  $(x, y) = (-2, 4)$ , as representing  $X_1$  and  $Y_1$ , and the second set of coordinates,  $(1, 2)$ , as representing  $X_2$  and  $Y_2$ . Here, you're really finding the difference between the  $x$  and the  $y$  ...

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Whether Algebra 1 or Algebra 2 is harder depends on the student. For example, the shock of dealing with variables for the first time can make Algebra 1 very hard until you get used to it. On the other hand, Algebra 2 is often considered harder because of its advanced concepts such as logarithms and imaginary numbers.

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6 and 2 have a common factor of 2:  $2(3x^2 - x) = 0$ . And  $x^2$  and  $x$  have a common factor of  $x$ :  $2x(3x - 1) = 0$ . And we have done it! The factors are  $2x$  and  $3x - 1$ . We can now also find the roots (where it equals zero):  $2x$  is 0 when  $x = 0$ ;  $3x - 1$  is zero when  $x = 1/3$ ; And this is the graph (see how it is zero at  $x=0$  and  $x= 1/3$ ):

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A polynomial in the form  $a^3 + b^3$  is called a sum of cubes. A polynomial in the form  $a^3 - b^3$  is called a difference of cubes. Both of these polynomials have similar factored patterns: A sum of cubes: A difference of cubes: Example 1. Factor  $x^3 + 125$ . Example 2. Factor  $8x^3 - 27$ . Example 3. Factor  $2x^3 + 128y^3$ . First find the GCF ...

[Balance when Adding and Subtracting](#)

Page 1 of 2; Horizontal and vertical lines (in the form  $y = c$  and  $x = c$ ) Plotted points on a graph are referred to as coordinates.

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