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solve a system of equations using graphing substitution linear combinations and matrices explain why some systems have no solutions or infinitely many solutions explain that a point of intersection on the graph of a system of equations represents a solution to both equations

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explore guides and resources for algebra i where students build on the knowledge and skills learned in grades 6 8 and begin to prove and justify linear relationships exponential functions and quadratic functions below you will find links to program resources organized by module and topic including family guides assignment pages and more

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coming into this topic students know that every point on the graph of an equation represents a value that makes the equation true they have learned that the point of intersection of two graphs provides x and y values that make both equations true students have written systems of linear equations and have solved them graphically

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4 the numeric expression of 5 3 27 represents the area of the walkway from the getting started a numeric expression is a mathematical phrase that contains numbers and operations the equation 5 3 27 5 135 shows that the expression 5 3 27 is equal to the expression 135

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represent cubic functions using words tables equations and graphs interpret the key characteristics of the graphs of cubic functions analyze cubic functions in terms of their mathematical context and problem context connect the characteristics and behaviors of a cubic function to its factors

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students first graph the function f x 5 x and then graph f x 5 x and f x 5 2x discussing how each graph changed students explore transformations of the function before moving on to solve and graph linear absolute value equations and inequalities based on real world situations

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solve a system of linear equations algebraically using substitution and the linear combinations method interpret the meaning of the solution to a system of linear equations in terms of a problem situation identify linear systems that have no solution and explain why they have no solution

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module 4 maximizing and minimizing students review polynomials they use diferent methods to add subtract multiply and divide polynomials students use what they know about square roots and graphs of quadratic equations to solve equations of the forms x 2 5 n and a x 2 2 c 5 n

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by recognizing the connections between algebraic and graphical solutions to an equation or inequality students are preparing to solve linear absolute value equations and inequalities exponential equations and quadratic equations and inequalities compound inequalities

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topic 2 using exponential equations in this topic students explore strategies for distinguishing exponential functions that represent growth scenarios versus those that represent decay students begin by comparing the value of a simple interest account and a compound interest account

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module 3 reasoning algebraically topic 3 two step equations and inequalities students begin this topic by reasoning with bar models to write and solve equations from problem situations next they use a double number line with variable expressions

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