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Practice And

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6-4 Elimination Using Multiplication

6.4A Elimination using Multiplication Standard(s): A.REI.C.5: Prove that, given a

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system of two equations in two variables, replacing one equation by the sum of that equation and a multiple of the other produces a system with the same solutions.

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1 January 22, 2013 Jan 24 8:33 PM You can multiply one of the equations by numbers other than just 1. This allows you to use elimination on any system. 6 4 Elimination Using Multiplication Sometimes multiplying by 1 is not enough to make the systems eliminate.

2x-y = 4 7x + 3y = 27

Chapter 6 26 Glencoe Algebra 1 Skills Practice Elimination Using Multiplication Use elimination to solve each system of equations. 1. x + y = -9 2. 3x + 2y = -9 5x - 2y = 32 (2, -11) x - y = -13 (-7, 6) 3. 2x + 5y = 34. 2x + y = 3 x + 3y = -7 (4, -1) -4x - 4y = -8 (1, 1) 5. 4x - 2y = -14 6. 2x + y = 0 3x - y = -8 (-1, 5) 5x

+ 3y = 2 (-2, 4) 7. 5x ...

Multiplication

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6-4 Skills Practice

6-4 Practice Elimination Using Multiplication Use elimination to solve each system of equations. 1. x + y = – 9 5x – 2y = 32 2. 3x + 2y = – 9 x – y = – 13 3. 5x + 3y = – 10 3x + 5y = – 6 4. 2x + 3y = 14 3x – 4y = 4 5. x – y = – 1 -2x + 2y = -2 6.

$2x - y = -18x - 4y = -47. 21x + 7y = -35$
$6x + 2y = 108 - 6x - 2y = -89x + 3y = 12$

6-4 Practice - Hays High
School

6% 2D 4 Elimination
Using Multiplication.
Use elimination to solve
each system of equations.
$2x í y = 47x + 3y = 27$
62/87,21 Notice that if

you multiply the first equation by 3, the coefficients of the y± terms are additive inverses. Now, substitute 3 for xin either equation to find y. .

6%2D4 Elimination Using Multiplication
Hence, elimination using multiplication is the best method to solve the given system of

equations. Step 2: Multiply the first equation by -3. -15x + 9y = -36. The second equation is $7x - 9y = 15$. Now, we can observe that the coefficients of y in the two equations are additive inverses.

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elimination when you are solving a system of equations and you can quickly eliminate one variable by adding or subtracting your equations together. You can use this Elimination Calculator to practice solving systems.

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6 4 HOMEWORK 6 4 Elimination Using Multiplication Use elimination to solve each system of equations. 1. $2x$ – y = – 1 $3x$ – $2y$ = 1

2. $5x - 2y = -10$ $3x + 6y = 66$ 3. $7x + 4y = -4$ $5x + 8y = 28$ 4. $2x - 4y = -22$ $3x + 3y = 30$ 5. $3x + 2y = -9$ $5x - 3y = 4$ 9. $4x - 2y = 32$ $-3x - 5y = -11$ 9. $4x - 10y = 14$ 7. $3x + 4y = 27$ $5x - 3y = 16$

Chapter 6: Systems of

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Linear Equations and Inequalities ... Standards: A.REI.6 Notes Practice Assignment Additional Practice. Lesson 6-3: Elimination Using Addition and Subtraction. Standards: A.REI.6 Notes Practice Assignment Additional Practice. Lesson 6-4: Elimination Using Multiplication. Standards: A.REI.5,

A.REI.6 Notes Practice ...

Chapter 6 - MR. DELINSKI'S CLASSROOM SOLVING SYSTEMS BY ELIMINATION WITH MULTIPLICATION In some linear systems, neither variable can be eliminated by adding or subtracting the equations directly. In systems like

these, you need to multiply one of the equations by a constant so that adding or subtracting the equations will eliminate one variable.

Solving Systems by Elimination with Multiplication

• Lesson 6-3 – Sol ng em by Elimination

• Assignment 6-3

Using

Upcoming: HWQ #13 -Fri. 12/5 Qui! 6-1 to 6-4 -Tue. 12/9 Holt Algebra 1 6-3Solving Syste by Eli nation Another method for solving systems of equations is elimination. Like substitution, the goal of elimination is to get one equation that has only one variable. To do this by elimination,

6-3

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8-4 Elimination Using Multiplication Use elimination to solve each

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system of equations. Use a system of equations and elimination to solve each problem. 10. The sum of the digits of a two-digit number is 11.If 45 is added to the number, the result is the number with the digits reversed.Find the number. 11. Suppose you invested $10,000.part

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