
7 3 Skills Practice Elimination Using Addition Subtraction Answers

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Solving Systems Using 7-3 Elimination
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Using Addition Subtraction
Answers 7.3 Solving
Systems by Elimination In
the last section we saw
the Substitution Method.
It turns out there is
another method for
solving a system of linear
equations that is also very
good. First, we will need a
new property for this new
method. Equation 7 3
Skills Practice Elimination
Using Addition Subtraction
...7-3 Elimination Using
Addition and Subtraction
Write and Solve a System
of Equations Example 2
Twice one number added

to another number is 18.
Four times the first
number minus the other
number is 12.7-3
Elimination Using Addition
and Subtraction Lesson
7-3 Solving Systems Using
Elimination 387 (3, -4)
Check Skills You'll Need
GO for Help Addition
Property of Equality If $a = b$, then $a + c = b + c$.
Subtraction Property of
Equality If $a = b$, then $a - c = b - c$. Vocabulary Tip Add
the two equations. 7-3
387 1. Plan Objectives 1
To solve systems by
adding or subtracting 2 To
multiply first when solving

systems Examples 1
Adding Equations 2 Real-
World Problem
Solving Solving Systems
Using 7-3 Elimination To
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the coefficients of one of the variables opposites of each other. 3. Add the corresponding sides of the equations and solve. 4.7.3 Solving Systems by Elimination - Jon BlakelyPractice 7-3 Solving Systems Using Elimination Name Class Date Solve by elimination. Show your work. 1. $2x + y = 16$ 2. $x + y = 0$ $3x - y = 4$ $x - y = 4$ 3. $5x + 3y = -4$ 4. $-3x + 2y = -6$ $2x + 2y = -4$ $-2x + 2y = -6$ 5. $4x + 3y = -3$ 6. $+2y = -1$ $2x + 3y = -1$ $x - 0y = -5$ 7. $3x - y = 10$ 8. $3x - y = 0$ 3 $2x - y = 5$ $3x + y = 25$ 9. $3x + 5y = -10$

10. $-2x + 3 = -9$ $3x - 5y = -10$
 $-2x - 3y = -3$ 11. $4x - 3y = -11$
 12 ...Practice 7-3 Solving
 Systems Using
 Elimination 7-3 Study
 Guide and Intervention
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 416 Glencoe Algebra 1
 Elimination Using
 Subtraction In systems of
 equations where the
 coefficients of the x or y
 terms are the same, solve
 the system by subtracting
 the equations. 7 3 Study
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 Elimination Using ...Skills
 Practice Elimination Using
 Addition and Subtraction
 Use elimination to solve

each system of equations.
 1. $x - y = 1$ 2. $-x + y = 1$ x
 $+ y = 3$ (2, 1) $x + y = 11$
 (5, 6) 3. $x + 4y = 11$ 4. $-x$
 $+ 3y = 6$ $x - 6y = 11$ (11,
 0) $x + 3y = 18$ (6, 4) 5. $3x$
 $+ 4y = 19$ 6. $x + 4y = -8$
 $3x + 6y = 33$ (-3, 7) $x - 4y$
 $= -8$ (-8, 0) 7. $3x + 4y = 2$
 8. $3x - y = -1$ $4x - 4y = 12$
 (2, -1) $3x - y = 5$ (-1, -2) 9.
 $2x - 3y = 9$ 10. $x - y =$
 4 NAME DATE PERIOD 6-3
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 ...Solving Systems Of
 Equations By Elimination
 Practice 7 3 ...Lesson 7-3
 Elimination Using
 Addition In systems of
 equations in which the
 coefficients of the x or
 y terms are additive
 inverses, solve the system
 by adding the equations.
 Because one of the

variables is eliminated, this method is called elimination. Use addition to solve the system of equations. 7-3 Study Guide and Intervention Created Date: 3/2/2016 1:31:31 PMSaint Louis Public Schools / Homepagesubstitution, elimination using addition, elimination using subtraction, and elimination using multiplication. Graphing is used only if an estimation is needed, since it is difficult to get an exact solution. Use substitution if one of the variables has

a coefficient of 1 or -1. Elimination using addition is used when one of the variables has a coefficient of 1 or -1. Chapter 7: Solving Systems of Linear Equations and ...Skills Practice Workbook 0-07-827747-7 Skills Practice Workbook (Spanish) 0-07-827749-3 Practice Workbook 0-07-827748-5 Practice Workbook (Spanish) 0-07-827750-7 Reading to Learn Mathematics Workbook 0-07-861060-5 ANSWERS FOR WORKBOOKS The answers for Chapter 7 of these workbooks can be found

in the back of this Chapter Resource Masters booklet. Practice 7-3 Solving Systems Using Elimination Name Class Date Solve by elimination. Show your work. 1. $2x + y = 16$ 2. $x + y = 0$ 3. $x - y = 4$ 4. $3x - y = 4$ 5. $5x + 3y = -4$ 6. $-3x + 2y = -6$ 7. $2x + 2y = -4$ 8. $-2x + 2y = -6$ 9. $4x + 3y = -3$ 10. $+2y = -1$ 11. $2x + 3y = -1$ 12. $x - 0y = -5$ 13. $3x - y = 10$ 14. $3x - y = 0$ 15. $2x - y = 5$ 16. $3x + y = 25$ 17. $3x + y = -10$ 18. $-2x + 3 = -9$ 19. $3x - 5y = -10$ 20. $-2x - 3y = -3$ 21. $4x - 3y = -11$ 22. ...
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new property for this new method. Equation **7.3 Solving Systems by Elimination - Jon Blakely** substitution, elimination using addition, elimination using subtraction, and elimination using multiplication. Graphing is used only if an estimation is needed, since it is difficult to get an exact solution. Use substitution if one of the variables has a coefficient of 1 or 1. Elimination using addition is used when one of the *Practice 7-3 Solving Systems Using Elimination*

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 Resource Masters booklet.
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 7-3 Elimination**
 Lesson 7-3 Elimination
 Using Addition In systems

of equations in which the
 coefficients of the x or
 y terms are additive
 inverses, solve the system
 by adding the equations.
 Because one of the
 variables is eliminated,
 this method is called
 elimination. Use addition
 to solve the system of
 equations.
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 Elimination Using Addition

and Subtraction 7-3 Study
 Guide and Intervention
 Chapter 7.3 Practice
 Problems. EXPECTED
 SKILLS: Know
 antiderivatives for all six
 elementary trigonometric
 functions. Be able to
 evaluate integrals
*Skills Practice Elimination
 Using Addition And
 Subtraction*
 Lesson 7-3 Solving
 Systems Using Elimination
 387 (3, -4) Check Skills
 You'll Need GO for Help
 Addition Property of
 Equality If $a = b$, then $a + c$
 $= b + c$. Subtraction
 Property of Equality If a

$=b$, then $a-c = b-c$.

Vocabulary Tip Add the two equations. 7-3 387 1. Plan Objectives 1 To solve systems by adding or subtracting 2 To multiply first when solving systems Examples 1 Adding Equations 2 Real-World Problem Solving
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the coefficients of one of the variables opposites of each other. 3. Add the corresponding sides of the equations and solve. 4.

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Subtraction Use

elimination to solve each system of equations. 1. $x - y = 1$ 2. $-x + y = 1$ $x + y = 3$ (2, 1) $x + y = 11$ (5,

6) 3. $x + 4y = 11$ 4. $-x + 3y = 6$ $x - 6y = 11$ (11, 0)

$x + 3y = 18$ (6, 4) 5. $3x + 4y = 19$ 6. $x + 4y = -8$ $3x + 6y = 33$ (-3, 7) $x - 4y = -8$ (-8, 0) 7. $3x + 4y = 2$ 8.

$3x - y = -1$ $4x - 4y = 12$ (2,

-1) $-3x - y = 5$ (-1, -2) 9. $2x - 3y = 9$ 10. $x - y = 4$

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Subtraction In systems of

equations where the

coefficients of the x or y

terms are the same, solve

the system by subtracting

the equations.

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