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2R $x = 72$. $y = 5 \cdot 4^x$ 73. $y = 5 \cdot 0.65x$ 74. $y = 5 \cdot 3^x$ 75. $y = 5 \cdot 2 \cdot 5^x$ Q 1 4R $x = 76$. $y = 5 \cdot 0.1^x$ 77. $y = 5 \cdot 0.7^x$ 3.3x Write an exponential ...

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 Wruirg^hntfs\ wruets-
 Ne^r`vhezdT.-1-Find the
 x and y intercepts and
 graph the line. Your x and

y intercepts MUST be writ-
 ten as a point. 1) $4x + 5y$
 $= 20$ x
 y-6-5-4-3-2-1123456 ...

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 11 ; $y + 5$ $13x + 4$ $16.5y$; y
 $5 + 8.25$ C(r) $5 + 2pr$ A(w) 5
 $100w$ D(m) $5 + 5280m$ 33 ,
 $66 + 24$, $10 + 519$, 16 , $116 + 51$,
 16 , 816 domain: between
 0 and 8 quarts; range: be-
 tween 0 and 40 ounces 0
 $35 + 30 + 25 + 20 + 40 + 15 + 10 + 5 + 12$
 $3 + 547698$ p(q) Pineappe
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 tice Skills Practice (Per-
 form the given translation
 on the point $(-3, 4)$. Give
 the coordinates of the
 translated point. 1. 3 units
 right 2. 5 units up 3. 2
 units left, 2 units down
 (Use a table to perform
 each transformation of $y = f(x)$.
 Use the same coordi-
 nate plane as the origi-
 nal function. 4. reflection
 across the y-axis

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1 2 of your allowance
 each week on school
 lunches. Each lunch costs
 $\$1.25$. How much is your
 weekly allowance? Solve
 each equation. If the equa-
 tion is an identity, write
 identity. If it has no solu-
 tion, write no solution. 15.
 $4h + 15 + 59h$ 16. $2(3x + 6)$
 $5 + 3(2x + 4)$ 17. $7t + 5 + 80 + 1$
 $9t$ 18. $m + 1 + 3m + 5 + 4 + 19 + 2b$
 $1 + 4b + 5 + 8b + 2 + b + 20 + 6p + 1 + 15$

3(2p 1 1) 21. 10z ...

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Extra Practice (continued)
Chapter 6 Lesson 6-3
Solve each system by elimination.
11. $x + 1 = 5$ 19
12. $23x + 1 = 4y + 5$ 29
13. $3x + 1 = y + 3$ $x + 2 = y + 5$ 27
14. $5217 + 23x + 1 = 2y + 5$ 230
15. $4x + 2 = 9y + 5$ 13
16. $4x + 2 = y + 5$ $105 = y + 2x$ 528
17. $10x + 1 = 3y + 5$ $25 = x + 7y$ 5210
Write and solve a system of equations using elimination.

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 $y = 3 \cdot 4^x + 2$ x 71. $y = 5 \cdot 9^x + 1$
2R x 72. $y = 5 \cdot 4^x + 9$ x 73. $y = 5 \cdot 0.65^x$ 74. $y = 5 \cdot 3^x + 1.5$ x 75.
 $y = 5 \cdot 2 \cdot 5^x$ Q 1 4R x 76. $y = 5 \cdot 0.1^x + 0.9$ x 77. $y = 5 \cdot 0.7^x + 3.3$ x Write an exponential ...

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2 1v 22 68. 5t 2 2t 218
69. m2 19m 222 70. x 2
22x 215 71. 2n2 1n 23 72.
2h2 25h 23 73. m2 225
74. 9y 2 21 75. 9y 2 16y
11 76. p 2 12p 11 77. x 2
16x 19 78. 25x 2 29 79. 4t
2 1t 23 80. 9c2 2169 81.
4m2 2121 82. 3v 2 110v

28 83. 4g 2 14g 11 84. 2w
2 15w 24 85. 9t 2 112t 14
25p2p230pp19p 264 y 2
210 8 16x 2224x 19, 4x
116x 116; 441 cm², 256
cm ...

Chapter 8

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$T(x) = 5 - 1.06x$ $f(x) = 5 - 0.636x$
 $g(p) = 5 - 1.06 - 1.500$ (f 8 g 8 g)(p); \$2282.82 $f(21(x) = 5x - 2 - 16$; domain of f : all real

numbers, range of f : all real numbers, domain of $f(21(x) = 5x - 2 - 16$; range of $f(21(x) = 5x - 2 - 16$; domain of $f(21(x) = 5x - 2 - 16$; range of $f(21(x) = 5x - 2 - 16$; domain of $f(21(x) = 5x - 2 - 16$; range ...

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Extra Practice (continued) Chapter 5 54. perpendicular to $3x - 4y = 12$, 55. parallel to $2x - y = 6$, through $(7, 1)$ through $(6, 9)$ 56. through parallel to the x-axis and through $(4, 1)$ 57. $(4,)$ and parallel to the y-axis Tell whether each statement is true or false. Explain your choice. 58. Two airplanes traveling at the same rate leave an airport 1 ...

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69. m^2 19m 222 70. x^2 22x 215 71. $2n^2$ 1n 23 72. $2h^2$ 25h 23 73. m^2 225 74. $9y^2$ 2 21 75. $9y^2$ 16y 11 76. p^2 12p 11 77. x^2 16x 19 78. $25x^2$ 29 79. $4t^2$ 1t 23 80. $9c^2$ 2169 81. $4m^2$ 2121 82. $3v^2$ 110v 28 83. $4g^2$ 14g 11 84. $2w^2$ 15w 24 85. $9t^2$ 112t 14 25p2p230pp19p 264 y 2 210 8 16x 2224x 19, 4x 116x 116; 441 cm^2 , 256 cm^3 ...

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$T(x)$ 5 1.06x $f(x)$ 5 0.636x $g(p)$ 5 1.06 1 500 (f 8 g 8 g)(p); \$2282.82 f 21(x) 5 x^2 1 6; domain of f : all real numbers, range of f : all real numbers, domain of f 21: all real numbers, range of f 2 1: all real numbers; f 21 is a function. f 21(x) $52x^2$ 2 2 5, $x \geq 0$; domain of f : $5x \geq 2$ 56, range of f : $5y \geq 06$, domain of f 21: $5x \geq 06$, range ...

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