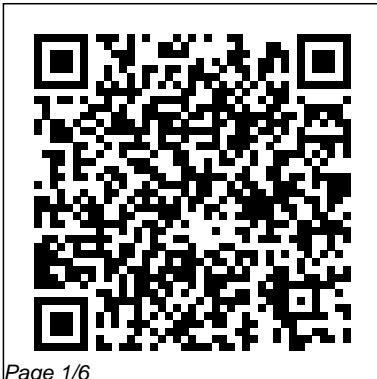


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$10x + 13y = 5$  25  $x + 17y = 5$  210 Write and solve a system of equations using elimination. 17. Two groups of people order food ...

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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 equation is an identity, write identity. If it has no solution, write no solution. 15.  $4h + 15 = 5 + 9h$  16.  $2(3x + 2) = 6 + 5(2x + 4)$  17.  $7t = 5$  80  $19t = 18$  18.  $m + 3m = 5 + 4$  19.  $2b + 14b = 5 + 8b$  20.  $6p + 11 = 5 + 3(2p + 1)$  21.  $10z = \dots$

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Algebra 1 Extra Practice - X and Y

intercepts Name\_\_\_\_\_ ID: 1 ©H

g2h0L1P4V VKOustSaA

XSXotfNtlwWakrMed DLYLkCv.Y m

aAWlelg Wruirg^hntfs\

wruetsNe^r`vhezdT.-1-Find the x and y intercepts and graph the line. Your x and y intercepts MUST be written as a point. 1)

$4x + 5y = 20$  x y-6-5-4-3-2-1123456 ...

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$T(x) = 5.106x$   $f(x) = 0.636x$   $g(p) = 5.106 - 1500(f - 8g)(p)$ ; \$2282.82  $f^{-1}(x) = 5x + 216$ ; domain of  $f$ : all real numbers, range of  $f$ : all real numbers, domain of  $f^{-1}$ : all real numbers, range of  $f^{-1}$ : all real numbers;  $f^{-1}$  is a function.  $f^{-1}(x) = 5x + 216$ ,  $x \geq 0$ ; domain of  $f$ :  $5x \leq 56$ , range of  $f$ :  $5y \leq 06$ , domain of  $f^{-1}$ :  $5x \leq 06$ , range ...

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Extra Practice (continued) Chapter 7 Lesson 7-7 Identify each function as exponential growth or exponential decay. Then identify the growth factor or decay factor. 69.  $y = 8x$  Q70.  $y = 3 \cdot 4^x$  71.  $y = 9 \cdot \frac{1}{2}x$  72.  $y = 4 \cdot 9^x$  73.  $y = 0.65x$  74.  $y = 3 \cdot 1.5x$  75.  $y = 2 \cdot 5^x$  Q 1 4R x 76.  $y = 0.1 \cdot 0.9x$  77.  $y = 0.7 \cdot 3.3x$  Write an exponential ...

Worksheets and Extra Practice - Ms. Ahring's 7th Grade Math

A(n) 5 22 1 (n 2 1)11 36. A(n) 522 1 (n 2 1)(22)  $y = 57x + 14$ ;  $25y + 5 = 13x + 211$ ;  $y = 13x + 41$  6.5  $y = 8.25$  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: between 0 and 40 ounces 0 35 30 25 20 40 15 10 5 12 3 547698 p(q) Pineapple Juice (oz) Punch (qt) 5229, 211, 25, 136 52 ...

Extra Practice - Coral Gables Senior High School

Ms. Ahring's 7th Grade Pre-Algebra.

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*Chapter 8*

Extra Practice Extra Practice Skills Practice (Perform 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  $y = f$

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x). Use the same coordinate plane as the original function. 4. reflection across the y-axis

Algebra 1 Test Practice - ClassZone

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

...

*Infinite Algebra 1 - Extra Practice - X and Y intercepts*

Extra Practice 10.1 - 10.3 Extra Practice

10.1 - 10.3 Key . 10.5 - Same Denom Extra Practice. 10.5 - Non Common Denominator Extra Practice Answers. Chapter 10 - Extra

Practice Rational Functions. 10.8 -

Applications Extra Practice. Chapter 10

Review Answers. Chapter 11 - Extra

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