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4 Core Connections Algebra Lesson 9.2.1  
9-50. Let  $n$  = number of countries in  
North America. Then  
 $n + (2n) + (2n + 7) = 122$  and  $n = 23$ . There  
are 23 countries in North America

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(Antigua and Barbuda, Bahamas,  
Barbados, Belize, Canada, Costa Rica,  
Cuba, Dominica, Dominican Republic, El

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$(-2, -1)$  and  $(3, 4)$  8-12. a: adds 2;  
multiplies by 3; ; subtracts 1 b:  
 $f(x) = (x - 3)^2 + 1$ ,  $g(x) = 3(x + 2) + 1$   
8-13. The second graph is shifted up 5  
from the first. 8-14. a: b: c: 8-15. a:  $4n -$   
27 b: At least 2507 times. 8-16. a:  $60^\circ$ ,

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300° b: 135°, 315° c: 60°, 120° d: 150°,  
210° x y -2 -9 -1 0 0 1 1 0

## **8.1.1 (Day 1) - hudson.k12.oh.us**

2 Core Connections Algebra Lesson 7.1.1  
(Day 1) 7-7. a: If  $s$  is the price of a can of  
soup and  $b$  is the cost of a loaf of bread,  
then Khalil's purchase can be  
represented by  $4s+3b=\$11.67$  and

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Ronda's by  $8s+b=\$12.89$ . b: soup = \$1.35, bread = \$2.09 7-8. Sometimes true; true only when  $x = 0$  7-9. a: It can be geometric, because if each term is multiplied by 1

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6 Core Connections Integrated I Lesson

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1.3.2 1-81. a: 1 4 b: 1 c: 1 52 =1 25 d: 1  
x2 1-83. a - c: (a) and (b) are functions  
because each only has one output for  
each input. d: a: D: all real numbers, R:  
 $1 \leq y \leq 3$ ; b: D: all real numbers, R:  $y \geq 0$ ; c:  
D:  $x \geq -2$ , R: all real numbers 1-84. a:  
 $1.6 \times 10^8$  b:  $5.8413 \times 10^{10}$  1-85. The  
unshaded triangle is half the area of the  
rectangle  $(0.5)(8)(17) = 68 \dots$



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and Ronda's by  $8s+b=\$12.89$ .

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Algebra 2. Lesson 1.1.1. 1-4. a: 1 2 b: 3.  
1-5. a:  $h(x)$  then  $g(x)$  b: Yes,  $g(x)$  then  
 $h(x)$ . 1-6. See graph above right. # of  
Buses. 4. 3. 2. 1. ... Core Connections

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Algebra 2. Lesson 1.1.2 (Day 2) 1-19.  $y = 30 - x$ . Graph and table shown at right. Answers will vary.  $x$  0 1 6 20.  $y$  30 29 24 10.  $y$ . 1-20. See ...

## **Core Connections Algebra 2 - Yumpu.com**

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Algebra . 2 Core Connections Algebra

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Lesson 2.1.1 2-6.  $y=7x+5$  2-7. a: 5 b: -1  
c: 132 d: -2 2-8.

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Core Connections Algebra 2 Lesson 6.1.5

6-71.  $x = -1, y = 3, z = 5$  6-72.

$y=3x^2-5x+7$  6-73. a:  $x+3$   $x-4$  b: 1

$x(x+2)$  6-74. a:  $y+x^2$  ... Possible

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answer:  $4(x+1)=6$  6-129. Answers will vary. 6-130. The graph should show a decreasing exponential function which will have an asymptote

## **6 Lesson 6.1**

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relationships name 2 1 tile pattern  
investigation a & b pattern a figure 0  
figure 1 figure 2 figure 3 figure 4 write  
your answer in the space provided in 2  
75 f 2 77 using a table further

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guidance... do only if you need help with  
2 75 a b & c use spaces in 2 75 and 2 76

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2 Core Connections Algebra Lesson 7

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1) 7-7. a: If  $s$  is the price of a can of soup

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and  $b$  is the cost of a loaf of bread, then Khalil's purchase can be represented by  $4s+3b=\$11.67$  and Ronda's by  $8s+b=\$12$ .

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