

## Springboard Algebra 1 Unit Answers

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A1 SpringBoard Algebra 1, Unit 4 Practice 1. B 2.c, b, d, a 3.  $x^3$  cubic meters 4.x2

5. Answers will vary;  $y = 8x + 6$ ? 2 6. No; Nestor correctly simplified the quotients to get  $63 \cdot 65$ , but then incorrectly multiplied the exponents instead of adding. The correct answer is 68. 7.  $y = 5x$ ; if  $y = 50$ , then  $xy = 51$  for any value of  $x$ , and  $5(1) = 5$ . 108. 3ab 9. D

### Answers to Algebra 1 Unit 4 Practice - pnhs.psd202.org

A1 SpringBoard Algebra 1, Unit 3 Practice 1.C(t)  $5 \cdot 13t + 1 \cdot 39 = 2 \cdot \$13/\text{day}$ ; each extra day the canoe is rented increases the total cost by \$13. 3. B 4. Disagree; the average rate of change between years 0 and 2 is  $14,000 / 10,120 = 2 \cdot 2 = 5$  3880 2 5 1940, while the average rate of change between years 2 and 5 is  $2 \cdot 2 = 10,120 / 6240 = 52 / 5 = 3880 / 3 = 5 / 1293$ . 3. 5.

### Functions 2 - Quia

Investigating patterns is a good foundation for studying Algebra 1. You will begin this unit by analyzing, describing, and generalizing patterns using tables, expressions, graphs, and words.

### Answers to Algebra 1 Unit 2 Practice - brinkhusecr.weebly.com

Answers may vary. Sample answer SpringBoard Algebra 1, Unit 2 Practice. 38. When the object reaches the ground, its height will be 0. Find the point on the graph that has  $y$ -coordinate 0; use the trace or intersect features of the calculator to find that the  $x$ -coordinate of this point is about 8.66.

### Springboard Algebra 1 Answer Key - logosquiz-answers.com

No; the graph of  $g(x) = x^2 + 3$  would be 3 units above the graph of  $f(x) = x^2$ . 48. a.  $bx() = 515.25x + 4$  b.  $ax() = 515.25x + 5$  c. The graph of  $a(x)$  is one unit above the graph of  $b(x)$ , because  $a(x) = b(x) + 1$ . d. The graph will be translated down by the amount of the reduction. 49. The graph of  $g(x)$  is translated 1 unit to the left and 12 units up from

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## Equations 1 and Inequalities - Quia

SpringBoard Algebra 1, Unit 4 Practice LeSSon 19-3 12. Simplify and write each expression without negative powers. a.  $x^2 \cdot 3^{18}$  b.  $xy^2 \cdot 3^{16} \cdot 18$  c.  $3(ab^2c^2)^4(abc^4)(ab)$  13. Which expression is not equal to  $x^4 \cdot 2^1 \cdot 2^2$ ? A.  $x$  B.  $2x$  C.  $(x^2)^2$  D.  $x \cdot x^2$  14. Write an expression involving at least one negative exponent and a power of a product that simplifies to  $mn^3$ . 15.

## Springboard Answers Activity

A1 SpringBoard Algebra 2, Unit 1 Practice LeSSon 1-1 1. 65 5 15h 1 3 2.4 hours; the cost of renting a bike for 4 hours is \$63. 3. \$13; it costs \$78 to rent the bike for 5 hours since  $15(5) = 75$ . This is \$13 more than Aaron has,  $78 - 65 = 13$ . 4. B 5. a. No; there are 5 quarter-hour segments from 7:00 p.m. to 8:15 p.m. Using the equation

## Answers to Algebra 1 Unit 2 Practice

A4 SpringBoard Algebra 1, Unit 1 Practice 36. E. 92; U # 60 37. No; explanations may vary. 94 . 60, but 94 is a grade of E. 38. Answers will vary. All numbers greater than or equal to 2 are solutions of the inequality. 39. 4 1 3x # 15; x # 11 3, or 3 2 3 2 0 1 3 4 5 The solutions represent the possible numbers of pounds of grapes that Kelli can buy. 40. B 41.

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## Springboard Algebra 1 Unit 2 Answer Key links:

64 SpringBoard® Mathematics Algebra 1, Unit 2 • Functions Getting Ready Write your answers on notebook paper. Show your work. 1. Copy and complete the table of values.  $-1 \quad -1 \quad 2 \quad 5 \quad 5 \quad 11 \quad 8 \quad 11 \quad 23 \quad 29$  2. List the integers that make this statement true.  $-3 \leq x < 4$  3. Evaluate for  $a = 3$  and  $b = -2$ . a.  $2a - 5$  b.  $3b + 4a$  4.

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A1 SpringBoard Algebra 1, Unit 2 Practice 1.  $\{(1, 0), (3, 0), (25, 2)\}$  2. A 3. The input 0 is paired with 2 outputs, 3 and 29. 4. Change one of the 0s in the table to a

number other than 18 or 12. Then each input will be paired with exactly one output. 5.  $\{(B, 2), (C, 4), (A, 5), (B, 6)\}$  6.a. Domain:  $\{15, 3, 212, 21, 9\}$ ; Range:  $\{2, 0, 21, 2\}$  b.

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