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≈ 10 21.2544 1 4.26 1 6.5 ≈ 10 9.5056 ≈ 10• 216(0.78)2 1 17(0.78) 1 6.5 ≈ 10 29.7344 1 13.26 1 6.5 ≈ 10

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A4 SpringBoard Algebra 2, Unit 1 Practice 29. Sample answer: Multiply the first equation by 3 to get 15 25 xy xy 1.21 .5 7.5 1.23 .5 2.5. Then subtract the equation to eliminate the variable x and get 5y 5 5. 30. C LeSSon 3-2 31. a. (22, 4, 0) b. (4, 3, 23) c. (2 4 7, 27 7, 4) d. (1, 5, 21) 32. a. (2, 23, 22) b. (1, 19 5, 2 4 5) c. (23, 1, 5) d. no solution 33. a. 11 5 11 5 11 5

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A1 SpringBoard Course 2, Unit 2 Practice LeSSon 5-1 1. a.x 5 8; Answers may vary. The Commutative Property was used to change the order of the second addend (9 1 8) to (8 1 9). Then the Associative Property was used to change the grouping of the addends so that you have (12 1 8) 1 9.

### Springboard Mathematics Course 2 Unit 2 Answer Key

A2 SpringBoard Algebra 2, Unit 3 Practice LeSSon 15-1 16. a. 226 cakes b. Hannah's Cakes sold 20 more cakes in January. 17. a. R(t) 5 72t3 2 1240t2 1 5600t 1 500 b. y t P(t) C(t) R(t) 5000 10,000 5 10 The relative maximum for C(t) is in February, while the relative

maximums for P(t) and for R(t) are in March. The relative minimum for all

### Answers to Algebra 2 Unit 3 Practice

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 −1 2 5 5 11 8 11 23 29 2. List the integers that make this statement true. −3 ≤ x < 4 3. Evaluate for a = 3 and b = −2. a. 2a − 5 b. 3b + 4a 4.

### Functions 2 - Quia

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Describe how you could check that your answer to Item 10 is reasonable. When you interpret a solution, you state the meaning of the solution in the context of the problem or real-world situation. ACADEMIC VOCABULARY 6 SpringBoard® Mathematics Algebra 2, Unit 1 • Equations, Inequalities,

Functions continued ACTIVITY 1

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