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SpringBoard Algebra 1, Unit 3 Practice LeSSon 14-4 The function  $V(t) = 5(10t - 0.1t^2)$  when  $0 \leq t \leq 20$ , when  $t = 4$  gives the cost in dollars of renting an electric bicycle at Valdez Bikes for hours. The graph shows the function  $A(t)$ , which gives the cost in dollars of renting an electric bicycle at Adam's Bicycles for hours.

**Name class date Algebra 1 Unit 3 Practice**  
A3 SpringBoard Algebra 1, Unit 3 Practice 40. C 41. 100 125 75 50 25 y x City Distance (miles) Highway Distance (miles) 25 50 75 100 125 Distance on Five Gallons of Gasoline 0 42. The x-intercept is (100, 0), which means that the greatest distance Dale could drive in the city, with 0 miles driven on the highway, is 100 miles. The

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**Equations 1 and Inequalities - Quia**  
A2 SpringBoard Algebra 1, Unit 1 Practice 13. a. When  $m = 10$ , the fare is reduced by \$1. The expression becomes  $2(10 - 0.50m)$  leads to the correct solution  $2(10 - 0.50 \cdot 10) = 2(10 - 5) = 2(5) = 10$ . 3b. Yes; based on the answer to Item 12b, a non-discounted cab fare of \$7.50 corresponds to a trip of 11 miles. Therefore, Lupe must have

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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.  $-1, -2, 5, 11, 8, 11, 23, 29, 2$ . List the integers that make this statement true.

**Functions 2**  
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**Syllabus & General Information - Mrs. Alexandra Voinea**  
318 SpringBoard® Mathematics with Meaning™ Algebra 1 5.5 Applying Quadratic Equations continued Rockets in Flight SUGGESTED LEARNING STRATEGIES: Create Representations, Close Reading, Activating Prior Knowledge 2. Graph the data from the table above Item 1 on the grid below. 3. The height of the Eagle can be modeled by the quadratic

**ACTIVITY 5 - College Board**  
A3 SpringBoard Algebra 1, Unit 2 Practice 74. Color Your World; with 7 painters, Color Your World could paint walls in about 5.7 hours, which is faster than the 6 hours Good Hues would require. 75.  $x = 12.76$ . a.  $x = 5 \times 120$  y  $5 \times 160$  y  $5 \times 192$  1 120 160 192 2 60 80 96 4 30 40 48 8 15 20 24 b. When x is doubled, y is divided in half. 77. a.

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