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3b Yes; based on the answer to Item 12b, a non-discounted cab fare of \$750 corresponds to a trip of 11 miles Therefore, Lupe must have traveled at

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1 3 ?2 25 3 , or 27 1 3 ?2 5 9. Using properties of exponents, 27 1 3 2 5 9, or 27 2 3 5 9, and  $n^5 \cdot 3$ . 20. A 21. a. 1 5 1 because  $1 \cdot 1 \cdot 1 \cdot 1 \cdot 1$ ; 3 1 5 1 because  $1 \cdot 1 \cdot 1 \cdot 1 \cdot 1$ . b. 1;  $11n \cdot n \cdot 1 \cdot 5$  , and  $n^{115}$  for any value of  $n$ , because the product of any number of 1's is 1. Answers to Algebra 1 Unit 4 Practice

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 $\Sigma$  5 5  $\times$  i i 1 5 55.75  $\Sigma$  25 5  $\times$  x i i 1 5 5.4  $\Sigma$ ( ) 25 5  $\times$  x i i 2 1 5 7.7 b.  
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No; the graph of  $g(x) = 5x^2 + 13$  would be 3 units above the graph of  $f(x) = 5x^2$ . 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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2 Name class date © 2014 College Board. All rights reserved.  
SpringBoard Algebra 1, Unit 4 Practice Lesson 19-3 12. Simplify and write each expression without

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Answers to Algebra 1 Unit 1 Practice 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  $2(10) + 0.50(10) = 20 + 5 = 25$ ,  
or  $1(10) + 0.50m$  3b Yes; based on the answer to Item 12b, a non-  
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