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A2 SpringBoard Algebra 1, Unit 1 Practice 13. a. When $m = 10$, the fare is reduced by \$1. The expression becomes $2 + 0.50m$ leads to the correct solution. $2 + 1 = 3$ or $1 + 0.50m$. 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 traveled at least 11 miles. c. 13 ...

Answers to Algebra 1 Unit 1 Practice

Since distances are never negative, the absolute value of a number is always positive (or equal to zero). In order to make the equation true, the expression inside the absolute value, $x + 5$, can equal either -3 or 3 since the absolute value of both values is 3 . Write two equations and solve each. $x + 5 = -3$. $x = -8$.

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Algebra 1 Chapter 1 - Foundations for Algebra - 1-6 ...

$f(x)$ is increasing when $x > 1$; $g(x)$ is increasing when $x > 3$ b. $f(x)$ is decreasing when $x < 1$; $g(x)$ is decreasing when $x < 3$ c. The maximum or minimum value is the y-coordinate of the vertex. The x-coordinate of the vertex is the value of x for which the function changes from increasing to decreasing, or vice versa. Answers to Algebra 1 Unit 5 Practice

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~~Regents Examination in Algebra I~~

Algebra Practice Questions . . . Im in 7th grade and I finished this problem in 20 sec and the answer is $x = 2$. step by step is $5x+3=7x-1 \rightarrow$ you minus $5x$ on both sides because it is the smaller variable and you get $3 = 2x-1$. The opposite of subtraction is addition, we need to isolate the x variable by getting rid of the -1 so we do $(-1) + 1 \dots$

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