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Answer Key. 1. C. Let x represent the total value of last year's sales, Set up an equation and solve it for x. Since the salesman's sales increased by 20% since last year's, his current sales 120% of x, or 1.2x. So, $1.2x = 60,000$. Solve the equation for x by dividing both sides by 1.2. $x = 50,000$

Algebra 1 Practice Questions - Study Guide Zone

A variety of algebra worksheets that teachers can print and give to students as homework or classwork. Integer worksheets Worksheets about adding, subtracting, and multiplying integers. Distributive property worksheet Worksheet about using the distributive property. ... Ask a math question;

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When dealing with simple algebraic expressions, you don't always need algebra to solve them. The following practice questions ask you to use three different methods: inspecting, rewriting the problem, and guessing and checking. Practice questions In the following questions, solve for x in each case just by looking at the equation. 1. $18 \times x = 180$

Pre-Algebra Practice Questions: Solving Simple Algebraic ...

8. D. Use the rate formula, $d = rt$, to find the answer. Let t represent the number of hours the second car travels. $40(t + 3) =$ distance that first car travels $60t =$ distance that second car travels. The second car will catch the first car when both have traveled the same distance. So, set the two formulas equal to each other and solve for t. $40(t + 3) = 60t$

Algebra 2 Practice Questions - Study Guide Zone

Intermediate algebra questions on various topics, with answers, are presented. The answers are at the bottom of the page. Also included are the solutions with full explanations. Write 230,000,000,000 in scientific notation. Evaluate: $30 - 12 \div 3 \times 2 =$. Evaluate: $|4 - 8(3 - 12)| - |5 - 11| =$. Evaluate: $-18 + 4(6 \div 2) =$

Intermediate Algebra Questions With Answers - sample 1

Algebra Practice Test 1; ... Answers & Explanations. 1. A. The following proportion may be written: $1/p = x/5$. Solving for the variable, x, gives $xp = 5$, where $x = 5/p$. So, Lynn can type $5/p$ pages, in 5 minutes. 2. A. Sally can paint $1/4$ of the house in 1 hour. John can paint $1/6$ of the same house in 1 hour.

Basic Algebra Practice Test 1

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The use of letters to substitute unknown numbers to form an equation. Solve the equation to get the unknown number using different methods such as simultaneous equations and more.

Answers about Algebra

Aptitude | Algebra | Question 1 Last Updated: 17-05-2016. If $x^3 + y^3 = 9$ and $x + y = 3$, then the value of $x^4 + y^4$ is, (A) 21 (B) 0 (C) 17 (D) 25 Answer: (C) Explanation: $x^3 + y^3 = (x + y) \times (x^2 - xy + y^2) = 9$

Aptitude | Algebra | Question 1 - GeeksforGeeks

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