

Algebra Answers To Problems

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Let 'x' be A's present age. A's age 6 years ago = $x - 6$. Thrice of A's age 6 years ago = $3(x - 6)$ Twice his present age = $2x$. Given : Thrice of A's age 6 years ago be subtracted from twice his present age, the result would be equal to his present age. So, we have.

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Algebra. Here are a set of practice problems for the Algebra notes. Click on the "Solution" link for each problem to go to the page containing the solution. Note that some sections will have more problems than others and some will have more or less of a variety of problems.

[Algebra Word Problems Worksheet with Answers](#)

The Algebra 1 course, often taught in the 9th grade, covers Linear equations, inequalities, functions, and graphs; Systems of equations and inequalities; Extension of the concept of a function; Exponential models; and Quadratic equations, functions, and graphs. Khan Academy's Algebra 1 course is built to deliver a comprehensive, illuminating, engaging, and Common Core aligned experience!

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Algebra Calculator is a calculator that gives step-by-step help on algebra problems. See More Examples » $x+3=5$. $1/3 + 1/4$. $y=x^2+1$. Disclaimer: This calculator is not perfect.

Please use at your own risk, and please alert us if something isn't working. Thank you. How to Use the Calculator ...

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Algebra Calculator - MathPapa

Since $-12 = -2 \times 6$ and $-2 + 6 = 4$. $x^2 + 4x - 12 = (x + -2) \times (x + 6)$ Since the length is usually longer, length = $x + 6$ and width = $x + -2$. Example #9: A must know how when solving algebra word problems. The area of a rectangle is 24 cm^2 . The width is two less than the length.

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Answers to the Algebra Practice Problems. 1) You need to use the FOIL method to get the answer below. 2) $x < 6$. 3) $4(a^2 + 4ab + 6b^2 - 2)$ 4) $a = c - 3b / 5$ 5) $x = 1 / 6$ 6) $? 8 / 7$ 7) $? 11$. Solutions to the Algebra Problems. Solutions and explanations for each of the answers to the algebra practice problems are provided in this section. Solution 1:

First, let us find a common denominator to simplify the expression. The least common multiplier of 4 and 7 is 28. Then, $7(x - 2) / 28 - 4(3x + 5) / 28 = -3 / 28 / 28$ Since both sides are written on the denominator 28 now, we can eliminate them: $7(x - 2) - 4(3x + 5) = -84$. $7x - 14 - 12x - 20 = -84$.