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Finding all the
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- Example 3

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~~MODULE 2 LESSON 1~~

~~PROBLEM SOLVING~~

~~INVOLVING~~

~~FACTORIZING Grade 8~~

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1.7: Solving Word
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Polynomial Word

Problems With

Answer

How to solve word
problems with
polynomial

equations? Examples:

1. The sum of a
number and its
square is 72. Find the

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number. 2. The area of a triangle is 44m^2 . Find the lengths of the legs if one of the legs is 3m longer than the other leg. 3. The top of a 15-foot ladder is 3 feet farther up a wall than the foot is from the bottom of the wall.

Polynomial equation
word problems

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(solutions, examples

... With Answer

Solution to exercise 9.

A polynomial is an expression which consists of two or more than two algebraic expressions.

In a polynomial expression, the same variable has different powers. If the polynomial is added to another

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polynomial, the resulting expression is also a polynomial.

The same goes with the operations of addition, subtraction, multiplication and division.

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A polynomial word problem is one that has two or more

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algebraic expressions.

In a polynomial expression, the same variable has different powers. If you add one term to another term, the expression that you get as a result will also be a polynomial. This applies to all the operations of addition, subtraction, multiplication, and

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1. Simplify: 2. The polynomial models the profit a company makes on selling an item at a price x . A

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second item sold at the same price brings in a profit of . Write a polynomial that expresses the total profit from the sale of both items. 3.

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Polynomial Word Problems. 1. You are designing a marble planter for a city

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park. You want the length of the planter to be six times the height and the width to be three times the height. The sides should be one foot thick. Because the planter will be on the sidewalk, it does not need a bottom. a.

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many people.

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1. The sum of a number and its square is 72. Find the number.
2. The area of a triangle is 44m^2 . Find the lengths of the legs if one of the legs is 3m longer than the other leg.

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Using Polynomials to Solve Word Problems.

1. A designer is making a rectangular prism box with maximum volume, with the sum of its length, width and height equal to 8 inches. The length must be...

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6.2: Using

Polynomials Word

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Docs

Solve the equation.

$$10x - 10 = 90. \text{ View}$$

Answer. Solve for the

value of x . a. $3x - 5 =$

$$c \text{ b. } \frac{5}{2x+6}$$

$$= \frac{b}{4x+8} \text{ c.}$$

$$a = \frac{1}{x+1}$$

View Answer.

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to be three times the height. The sides should be one foot thick. Because the planter will be on the sidewalk, it does not need a bottom. a. Polynomial ...

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To solve this

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equation, we need to rearrange the terms so that we have a polynomial set equal to 0: $2x^2 + x - 28 = 0$. Then we factor: $(2x - 7)(x + 4) = 0$. The two solutions to this equation are $x = 3.5$ and $x = -4$. Do these solutions make sense? Well, $x = -4$ sure doesn't make sense, because we

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can't have a blanket
that's -4 feet wide.

That won't cover even
one of Janna's toes.

Polynomial Division
and Rational
Expressions Word
Problems

9) Solving Word
Problems using
Factoring When it
comes to solving
Word Problems using

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factoring there are a couple things to remember before you begin. In many cases Word Problems are based on “ real life ” situations so you need to make sure that your answers make sense in the context of the problem.

9) Solving Word

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Problems using

Factoring - Algebra 2

...

$$xy - 21 + 3y - 7x$$

$$=.$$

$$xy - 21 + 3y - 7x = xy$$

$$- 21 + 3y - 7x = (y -$$

$$2)(x + 5)(y - 7)(x +$$

$$7)(y - 7)(x + 3)(y - 3)$$

$$(x + 7)$$
 Solution: $xy -$

$$21 + 3y - 7x =$$

$$/displaystyle$$

$$xy - 21 + 3y - 7x = xy -$$

$$21 + 3y - 7x =. xy$$

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Word Problems

$- 7x + 3y - 21 =$

$xy - 7x + 3y - 21 = x y -$

$7x + 3y - 21 =.$

Factoring

Polynomials:

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Solutions

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Answer How to solve word problems with polynomial equations? Examples:

1. The sum of a

number and its square is 72. Find the number.

2. The area of a triangle is 44m².

Find the lengths of the legs if one of the legs is 3m longer than the other leg.

3.

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The book first tackles the basics, linear equations and inequalities, and graphing and linear systems. Discussions focus on the substitution method, solving linear systems by graphing, solutions to linear equations in two variables, multiplication

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polynomial by a polynomial, addition and subtraction of rational expressions, complex fractions, greatest common factor, factoring trinomials, quadratic equations, and division with exponents. The text takes a look at roots and radicals and more quadratic

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equations, including complex numbers, complex solutions to quadratic equations, graphing parabolas, fractional exponents, and ratio and proportion. The publication is a dependable reference for students and researchers interested in elementary algebra.

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This book discusses key conceptual aspects and explores the connection between triangulated manifolds and quantum physics, using a set of case studies ranging from moduli space theory to quantum computing to provide an accessible

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formulated, but their appearance is also often a consequence of an underlying structure that naturally calls into play non-trivial aspects of representation theory, complex analysis and topology in a way that makes the basic geometric structures of the

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physical interactions involved clear. This second edition further emphasizes the essential role that triangulations play in modern mathematical physics, with a new and highly detailed chapter on the geometry of the dilatonic non-linear sigma model and its subtle and many-

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faceted connection with Ricci flow theory. This connection is treated in depth, pinpointing both the mathematical and physical aspects of the perturbative embedding of the Ricci flow in the renormalization group flow of non-linear sigma models.

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The geometry of the dilaton field is discussed from a novel standpoint by using polyhedral manifolds and Riemannian metric measure spaces, emphasizing their role in connecting non-linear sigma models ' effective action to Perelman ' s energy-functional. No

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other published
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is so detailed and

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The author
introduces and
studies the bounded
word problem and
the precise word
problem for groups
given by means of
generators and

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defining relations. For example, for every finitely presented group, the bounded word problem is in NP, i.e., it can be solved in nondeterministic polynomial time, and the precise word problem is in PSPACE, i.e., it can be solved in polynomial space.

The main technical

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result of the paper states that, for certain finite presentations of groups, which include the Baumslag-Solitar one-relator groups and free products of cyclic groups, the bounded word problem and the precise word problem can be solved in polylogarithmic space. As

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consequences of developed techniques that can be described as calculus of brackets, the author obtains polylogarithmic space bounds for the computational complexity of the diagram problem for free groups, for the width problem for elements of free

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groups, and for computation of the area defined by

polygonal singular closed curves in the

plane. The author also obtains

polynomial time bounds for these problems.

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