

Math Word Problems

Name: _____

➔ Write and solve an addition (+) or a subtraction (-) equation for each problem:

1. If you have \$20 and you spend \$7, how much money do you have left?

$$\square \bigcirc \square = \square$$

2. If you have 10 books and you borrow 5, how many books do you have now?

$$\square \bigcirc \square = \square$$

3. If you have 15 friends and 3 move away, how many friends do you have left?

$$\square \bigcirc \square = \square$$

4. If you have 8 pens and you lose 2, how many pens do you have now?

$$\square \bigcirc \square = \square$$

5. If you have 18 candies and you eat 6, how many candies do you have left?

$$\square \bigcirc \square = \square$$

6. If you have 12 stickers and you receive 4 more, how many stickers do you have now?

$$\square \bigcirc \square = \square$$

7. If you have 20 pieces of paper and you tear 5, how many pieces of paper do you have left?

$$\square \bigcirc \square = \square$$

8. If you have 6 keys and you find 2 more, how many keys do you have now?

$$\square \bigcirc \square = \square$$

9. If you have 14 balloons and 3 pop, how many balloons do you have left?

$$\square \bigcirc \square = \square$$

10. If you have 10 apples and you receive 2 more, how many apples do you have now?

$$\square \bigcirc \square = \square$$

Word Problems

Paul R. Robbins, Sharon K. Hauge



Word Problems:

180 Think-Aloud Math Word Problems Denise Nessel, Ford Newbold, 2003-03 Kids stop think and predict as they solve skill building word problems *50 Fill-In Math Word Problems* Bob Krech, Joan Novelli, 2009-06 These mad lib worksheets are instant math motivators Each hilarious fill in story gives kids a fun way to practice solving word problems and build automaticity in addition and subtraction Skill topics correlate to the NCTM standards and include single digit addition and subtraction double digit addition and subtraction with and without regrouping multi step problems and addition and subtraction with large numbers Perfect for partner and small group learning day starters or homework For use with Grades 2

3 **Word Problems with Decimals, Proportions, and Percents** Paul R. Robbins, Sharon K. Hauge, 1999 Prepares all students for standardized testing Builds essential critical thinking and problem solving skills Provides real life situations for meaningful connections to science computer science math history and other topics See other Word Problems titles **Word Problems** Bob Olenych, 2003-06 Teachers for grades 4 6 can use this workbook containing more than 40 reproducible pages to help their students get started on solving mathematical word problems for addition subtraction multiplication and division

How to Solve Word Problems, Grades 6-8 Robert Smith, 2001-02 Give students that extra boost they need to acquire important concepts in specific areas of math The goal of these How to books is to provide the information and practice necessary to master the math skills established by the National Council of Teachers of Mathematics Each book is divided into units containing concepts rules terms and formulas followed by corresponding practice pages *Animal Word Problems Starring Addition and Subtraction* Rebecca Wingard-Nelson, 2009-01-01 Solve the mystery of addition and subtraction word problems Each word problem uses animal examples to make doing word problems fun Readers will learn four steps for solving any word problem how to read plan solve and check and more secrets for making word problems a breeze *The Bounded and Precise Word Problems for Presentations of Groups* S. V. Ivanov, 2020-05-13 The author introduces and studies the bounded word problem and the precise word problem for groups given by means of generators and 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 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 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 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 *How to Solve Word Problems, Grades 3-4* Robert Smith, 1999-11 Provides comprehensive overview of strategies for solving word problems to be used in classroom or home

setting **Word Problems with Whole Numbers** Paul R. Robbins, Sharon K. Hauge, 1999 Using this high interest low vocabulary reproducible any math student can master essential problem solving skills Whole number addition subtractions multiplication and division skills are learned then applied to solve interesting and real life word problems **Math Word Problems For Dummies** Mary Jane Sterling, 2008-02-05 Covers percentages probability proportions and more Get a grip on all types of word problems by applying them to real life Are you mystified by math word problems This easy to understand guide shows you how to conquer these tricky questions with a step by step plan for finding the right solution each and every time no matter the kind or level of problem From learning math lingo and performing operations to calculating formulas and writing equations you ll get all the skills you need to succeed Discover how to Translate word problems into plain English Brush up on basic math skills Plug in the right operation or formula Tackle algebraic and geometric problems Check your answers to see if they work **Word Problems with Fractions** Paul R. Robbins, Sharon K. Hauge, 1999 Prepares all students for standardized testing Builds essential critical thinking and problem solving skills Provides real life situations for meaningful connections to science computer science math history and other topics See other Word Problems titles

Making Sense of Word Problems Eric de Corte, Brian Greer, Lieven Verschaffel, 2000-01-01 Word problems have been a staple of mathematics instruction for centuries yet the rationale for their use has remained largely unexamined A range of findings have shown how students consistently answer them in ways that fail to take account of the reality of the situations described This monograph reports on studies carried out to investigate this suspension of sense making in answering word problems In Part One a wide range of examples documenting the strength of the phenomenon is reviewed Initial surprise at the findings was replaced by a conviction that the explanation lies in the culture of the mathematics classroom specifically the rules implicitly governing the nature and interpretation of the word problem genre This theoretical shift is reflected in Part Two A detailed analysis of the way in which word problems are currently taught in typical mathematical classrooms is followed by reviews of design experiments illustrating how by immersing students in a fundamentally changed learning environment they can acquire what the authors consider to be more appropriate conceptions about and strategies for doing word problems Part Three turns to a wider discussion of theoretical issues a further analysis of the features of the educational system considered responsible for outcomes detrimental to many students understanding and conception of mathematics and suggestions for rethinking the role of word problems within the curriculum [How to Solve Word Problems, Grades 2-3](#) Mary Bolte, 2000-05 Provides comprehensive overview of strategies for solving word problems to be used in classroom or home setting **How to Solve Word Problems, Grades 4-5** Charles Shields, 2000-08 Provides comprehensive overview of strategies for solving word problems to be used in classroom or home setting [Math Word Problems Made Easy](#) Bob Krech, 2005 Help build students problem solving skills with super strategies for solving any math word problem Each strategy is clearly explained and comes with practice problems that utilize the specific strategy Students

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Math Word Problems in 15 Minutes a Day LearningExpress (Organization),2016 In just one month middle school students can gain expertise in solving word problems How Each lesson investigates and clarifies one small part of the bigger problem so every day students can build upon what was learned the day before

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web coordinates of v the standard coordinates are v_3 are the b_1 b_2 are assumed if no other basis is specified this means $v = v_1 \mathbf{e}_1 + v_2 \mathbf{e}_2 + v_3 \mathbf{e}_3$ if $\mathbf{b}_1, \mathbf{b}_2, \mathbf{b}_3$ is a basis of \mathbb{R}^3 then the matrix S which contains the vectors \mathbf{b}_k as column vectors is called the coordinate change matrix

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web and now that we know what d is we can now solve for a we can now solve for the transformation matrix with respect to the standard basis so to do that we have to figure out c and c inverse so c remember c is just the change of basis matrix and all that is is the basis vectors it's just a matrix with the basis vectors in the column

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web any vector v represented in b can be transformed to a representation in c as follows under the transformation of basis notice that the superscript on the transformation matrix m and the subscript on the coordinate vector v are the same and seemingly cancel leaving the remaining subscript

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