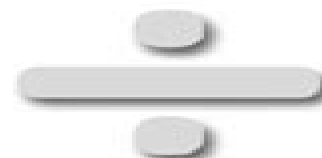


Algebra: word problems

Word problems can be solved by changing them into equations.
 'Key' words can help you understand which operation to use:
 addition (+), multiplication (x), subtraction (-) or division



1. Match the key words underlined in the table below to the type of operation they represent, and then write them as equations.

Une las palabras claves subrayadas en la tabla al tipo de operación que representan y luego, escríbelas como ecuaciones

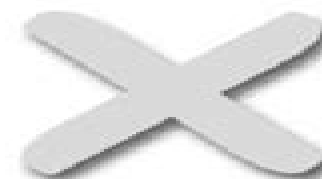
2. Now solve the equations in the table. How old is Jon?

Ahora resuelve las ecuaciones en la tabla. ¿Qué edad tiene Jon?

	Key word = Operation	Equation
a The <u>sum</u> of Jon's age and 15 equals 29.	<i>sum = addition</i>	$x + 15 = 29$
b Three <u>times</u> Jon's age is 42.		
c The <u>difference</u> between Jon's age and the age of his younger brother, who is 10, is 4 years.		
d The <u>product</u> of Jon's age and 12 is 168.		
e Six <u>less than</u> Jon's age is 8.		
f 23 <u>more than</u> Jon's age equals 37.		

2 Solve these word problems using equations to help you.

1. The sum of two numbers is 41. The larger number is 1 more than 4 times the smaller number. What are these numbers?



2. The sum of two numbers is 4 times their difference. If one exceeds the other by 8, what are the numbers?

Step Algebra Word Problems

Xinlin Zhou



Step Algebra Word Problems:

Algebra Word Problems Rebecca Wingard-Nelson, 2013-09 Having a problem with word problems Author Rebecca Wingard Nelson introduces simple ways to tackle tricky word problems with algebra Real world examples make the book easy to read and are great for students to use on their own or with parents teachers or tutors Free downloadable worksheets are available on www.enslow.com *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 **Math Measurement Word Problems** Rebecca Wingard-Nelson, 2013-09 Presents a step by step guide to understanding word problems with math measurement Provided by publisher [Kaplan Catholic High School Entrance Exams](#) Kaplan Test Prep, 2014-09-02 Last year nearly 200 000 eighth graders took the entrance exams to get into Catholic high schools For many this is their first time taking any kind of standardized entrance exam To help make the experience a positive one this valuable guide provides expert advice practical tips and lots of practice to help students prepare successfully for test day It also provides tips for parents to help their children maintain realistic expectations while studying for the exam Included in Kaplan s Catholic High School Entrance Exams are six full length practice tests two for each exam commonly administered the Cooperative Entrance Examination COOP the High School Placement Test HSPT and Test for Admission into Catholic High Schools TACHS Also included are diagnostic quizzes with targeted feedback a review of key concepts and material found on tests and up to the minute test information and changes Kaplan s Catholic High School Entrance Exams gives students the study tools and reassurance they need to achieve a high score on this important test *Brain and Mathematical Cognition* Xinlin Zhou, 2024-08-01 This book intends to present a series of insights coming from in depth investigation of brain and mathematical cognition in Chinese population Specifically the book introduces research on the associations among number sense visual form perception and mathematical fluency symbolic and non symbolic mental number line and the role of spatial modeling and logical inference in mathematical problem solving The book summarizes author s previous studies on the involvement of semantic network other than visuospatial network in mathematical cognition The three component mathematical model that comes out of more than 10 years of research on mathematical cognition is introduced The book presents the effect of learning experience on arithmetic related brain system Chinese abacus that can be used to eradicate developmental dyscalculia in classroom is briefly discussed Special attention in this book is paid to mathematical anxiety and mathematical learning disorders in

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