Challenge 3

Stickers come in packs of 5.

Max buys 12 packs.



He gave his three friends some stickers.

They each receive the same number.

He has 27 stickers left.

How many stickers did Max give each of his friends?

Challenge 4

Here are 3 containers.



- The jug can hold 1500 ml.
- The bucket can hold 2 litres.
- The barrel can hold 15 litres.

Anisa wants to fill the barrel with water.

Find 2 ways that Anisa can fill the barrel using the jug and bucket.



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Maths Problem Solving Level 2 Scottish Edition John Dabell, 2008-08 CREATIVE ACTIVITIES is a series that provides numerous creative activities for exploring different areas of the curriculum Problems and tasks are set in either a real life or imaginative context giving real purpose to the investigation or problem solving eercise. The series is full colour with attractive photographs and artwork Develop children's problem solving capabilities with these imaginative and creative maths problems This book shows how once children have learned the different strategies they can become creative mathematical thinkers and systematically apply their skills Problems use relevant contexts that are familiar to children Plenty of visual and hands on resources used for active learning Support for more and less able provided Plenty of follow up suggestions for further work for children to apply their knowledge Full colour examples of pupil work include Chapters include Finding all the possibilities Logic Problems Finding rules and describing patterns Diagram puzzles and visual puzzles **Teaching: Mathematics in the Primary Classroom** Mary Briggs, Sue Davis, 2014-09-19 This stimulating text shows how primary mathematics can be creative exciting and enjoyable Offering teachers a dynamic and different perspective it enables them to see and teach in creative ways that will develop their pupil s mathematical thinking potential Creative Teaching Mathematics in the Primary Classroom encourages students trainees and practicing teachers to envision and develop a classroom where children can take risks enjoy and experiment with mathematical thinking and discover and pursue their interests and talents in an imaginative yet purposeful way This second edition contains key updates to reflect the changes to the primary curriculum and includes new sections on specialist teaching parental engagement and approaches to homework creative classroom environments working walls displays and outdoor settings links to assessment speaking listening and learning theory use of media film news and stories for creative learning cross curricula work Featuring reflective tasks in every chapter this book will prove essential and inspiring reading for all trainee and practising teachers looking to develop their creative practice Aimed at primary and early years trainee teachers NQTs and experienced teachers this is a timely publication for teachers and schools seeking to broaden their maths curriculum making it more creative and appealing to Games, Ideas and Activities for Primary Mathematics John Dabell, 2014-01-14 A collection of 150 unique young minds games and activities to help support teaching of maths in the primary classroom Designed with busy teachers in mind the Classroom Gems series draws together an extensive selection of practical tried and tested off the shelf ideas games and activities guaranteed to transform any lesson or classroom in an instant Easily navigable allowing you to choose the right activity quickly and easily these invaluable resources are quaranteed to save you time and are a must have tool to plan prepare and deliver first rate lessons Dyslexia and Information and Communications Technology Anita Keates, 2013-10-23 Effective use of ICT can enhance many dyslexic pupils access to the curriculum but it has to be used appropriately This book will be useful to all teachers teaching assistants SENCOs and parents who are keen to have practical

advice on how to help a child in this way Full of strategies and suggestions that are based on the author's extensive classroom experience this accessible book is suitable for the ICT novice and more advanced user alike The book has been fully updated to guide the user through the maze of hardware and software currently available identifying those most suitable for different Key Stages and curriculum subjects as well as providing ICT solutions to the problems of assessing and screening for dyslexia

Using Stories to Teach Maths Ages 9 to 11 Steve Way, Simon Hickton, 2013-02-27 Make the teaching of Maths a more exciting and creative cross curricular experience This new series provides original and fun stories sketches and poems to use as the basis for teaching objectives from the Mathematics Programme of Study The stories are supported by differentiated lesson plans and original resources such as card games and suggestions for kinaesthetic activities Ages 9 11 stories include Sneaky Circles Hank Bullman rides into Certain City Space Chase Mediaevel Mode Metric Measures Poem Ratio Poem The stories have been road tested in schools and the children thoroughly enjoyed them

Meeting the Standards in Primary Mathematics Tony Brown, 2003-09-02 This book guides readers through the professional standards and requirements to reach Qualified Teacher Status explaining what trainees need to know The author discusses the best ways of developing mathematical knowledge and teaching skills and how to acquire the professional know how needed to complete the training successfully will help readers to understand the Standards related to mathematics teaching offer detailed guidance on the primary mathematics curriculum help readers prepare for the QTS skills test help readers to develop the pedagogical knowledge that you need for effective teaching of mathematics help readers prepare for school based training provide ideas suggestions and further reading to support during their training and their NOT year This practical guide to meeting the standards is invaluable for students on primary training courses lecturers and mentors supporting trainees in mathematics education programmes and newly qualified teachers **Curriculum Provision** for the Gifted and Talented in the Primary School Eyre Deborah, Lynne McClure, 2012-10-12 The authors of this book offer practical help to teachers in making day to day provision for the gifted and talented pupils in their classroom Designed mainly for primary teacher intending teachers and teacher trainers the book draws together current findings in curriculum provision in the core subjects links theory and practice in such a way that the readers can benefit from exemplar material and allows them to adapt their own teaching to provide an inclusive curriculum for the gifted and talented children they Forthcoming Books Rose Arny, 2004 KS2/KS3 Extension Activity Book Ages 9-14 - 255 Word Puzzles, Math teach Problems, Maze Challenges and More for Key Stage Two and Three Learning Brain Trainer, 2020-08-27 255 Puzzles For Key Stage Two Three Learning This Book Contains English 30 x Word Search 30 x Word Hunt 30 x Target Puzzles 10 x Complex Sentence Cryptograms The puzzles inside include vocabulary found in the UK National Curriculum for Key Stages Two Three The English puzzles selected are designed to assist in the skill development of writing spelling vocabulary memory logical reasoning Maths 15 x Easy Fruit Math Puzzles 15 x Medium Fruit Math Puzzles 15 x Hard Fruit Math Puzzles These 45 math

logic puzzles will engage and stimulate your child s problem solving ability through addition subtraction and multiplication of healthy foods In early childhood education it has been demonstrated that a correlation exists between the level of a child s mathematical ability and their future academic success The reverse of this relationship has also been observed where children who are behind the mathematical skills of their peers continue to fall behind in future studies Pelkowski et al 2019 Furthermore it is well established in literature that the more maths learning opportunities a child is exposed to the more growth they will experience in math knowledge Piasta et al 2015 Logic 20 x Pattern Recognition Problems 30 x Sudoku Puzzles 30 x 2D Mazes 30 x 3D Mazes In today s Age of Information it is of great importance to equip students with critical thinking and logical reasoning skills to effectively decipher and make meaning from large amounts of information Fitzgerald 2005 Logical reasoning assists in construction of concepts and knowledge in the learning process Ongcoy 2016 This book includes logic puzzles to promote the cognitive development and logical reasoning to improve their academic performance in high school and beyond Bouhnik Giat 2009 Shayer and Adey 1993 found that at the completion of a 2 year science program designed to promote formal operational thinking improvements were seen in maths english and science results in the British National Examinations This book is designed to provide a learning opportunity to foster the curiosity and confidence of children aged 9 14 and set them well on the path to academic success More Problem Solving Ks2 Paul Martin, 2005-12-01 Real life number and word problems attractively presented supporting the Primary Framework for mathematics Maths Workbook - Key Stage Two Puzzles to Support the National Curriculum (Ages 8 - 11) Brain Trainer, 2021-05-12 Are you a teacher who needs extra tasks for early finishers Is your child spending too much time behind a screen This book was designed to provide a learning opportunity to foster the curiosity and confidence of children aged 8 11 and set them well on the path to academic success The goal that this book sets out to achieve is to provide puzzles that are stimulating and creative leaving the puzzle solver hungry for more To assist in this goal the use of graphics is used where possible multi step puzzles were utilised and a progression in difficulty exists for every puzzle type To allow for independent work where necessary math guides are included and students can assess their performance themselves via the solutions at the back of the book What are the learning outcomes for this book The puzzles inside have been designed to support the learning of key areas outlined in the Primary National Curriculum for Key Stage Two specifically Solve addition subtraction multiplication problems utilising the correct order of operations Reading of Roman numerals in historical context up to 1000 M Addition and Subtraction of up to 3 digits Addition Subtraction of fractions with the same denominator Solve money problems involving fractions and decimals to two decimal places Multiply numbers of up to 3 digits by 1 or 2 digit numbers Multiply divide proper improper and mixed fractions Multiply simple pairs of proper fractions writing the answer in its simplest form Solve problems which require answers to be rounded to specified degrees of accuracy Solve problems involving the calculation of percentages What sort of puzzles are in the book Addition Subtraction Multiplication Puzzles 90 x Fruit Math

Logic Puzzles addition subtraction multiplication of healthy foods 36 x Single Double Triple Digit Math Problem Sheets Fractions Puzzles 3 out of 2 people have trouble with fractions The topic of fractions in mathematics learning should not be overlooked in education due to the applicability to daily living Muharram et al 2019 In an attempt to bridge the the conceptual understanding of fractions and natural numbers a gumball machine puzzle has been included to provide a visual representation of a part of a whole with the use of real objects gumballs 12 x Addition of Fractions Sheets inc proper improper mixed 12 x Subtraction of Fractions Sheets inc proper improper mixed 12 x Division of Fractions Sheets inc proper improper mixed 12 x Multiplication of Fractions Sheets inc proper improper mixed Percentages and Roman Numerals 24 x Percentages of Whole Numbers visually aided 6 x Roman Numeral Conversion Sheets 24 x Roman Numerals Percentages Puzzle Sheets Logic Puzzles 8 x Sudoku Puzzles inc single double triple samurai 6 x Two Dimensional 2D Mazes 14 x Three Dimensional 3D Mazes So if you want a unique new activity book for hours and hours of entertainment look no further Scroll up and click the buy now button now to get yours today We Can Work It Out 2 Anitra Vickery, Mike Spooner, 2011 Can Work it Out! Anitra Vickery, Mike Spooner, 2004 This spiral bound photocopiable book contains 25 problem solving activities each activity is presented so that it can be cut up to make a collection of cards The cards are written specifically for children operating at levels 3 to 6 of the National Curriculum in mathematics and as such will be appropriate for use in both primary and early secondary phases of education KS2 Problem Solving Ann Montague-Smith, Schofield & Sims Limited, 2008-01-01 By popular demand this upwards extension of the Key Stage 2 Problem Solving series provides multi step problems suitable for Year 6 children Maths Problem Solving Year 2 Catherine Yemm, 2012-05-10 Maths Problem Solving Year 2 is the second of six books in the Maths Problem Solving series The books have been written for teachers to use during the numeracy lesson They cover the solving problem objectives from the numeracy framework This first book contains four chapters Making decisions Reasoning about numbers or shapes Problems involving real life money or measures and Organizing and using data The books are designed in such a way that each section has six stages of questions to be worked through Every stage is split into three levels for example 1a 1b or 1c based on achievement Each corresponding question from these levels follow the same line of questioning so that when the teacher talks about a certain question the solution process is the same for each level but the complexity of the sum varies KS2 Maths Adam Bartlett, 2019 KS2 Maths ,2020-08 KS2 Maths 10-Minute Weekly Workouts: Arithmetic - Year 3 CGP Books, 2020-02-27 **KS2 Maths** .2020-08

Puzzles and Games That Make Kids Think, Grade 2 Garth Sundem,2009-02 Besides being fun puzzles increase student involvement and can lead to higher scores on problem solving tests Each book in this series has over 175 activities divided into four categories picture word number and logic The puzzles are for individual students the games are designed for pairs Teachers can use them as fill in activities for early finishers to spice up homework packets or as part of a reward system or weekly challenge Beware These puzzles can be addictive

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