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This book contains mathematics activities, puzzles and problems to help young learners practise basic arithmetic and hone their logic, reasoning, creative and critical thinking skills. Through fun and challenging scenarios, your child will learn and master mathematics

skills that are also applicable in a wide range of everyday contexts. Level 1 is suitable for children aged 6+. This book contains mathematics activities, puzzles and problems to help young learners practise basic arithmetic and hone their logic, reasoning, creative and critical thinking skills. Through fun and challenging scenarios, your child will learn and master mathematics skills that are also applicable in a widerange of everyday contexts. Level 3 is suitable for children aged 8+. A basic skills mathematics program for beginning, high risk, and/or remedial students of all ages. 'Achieve Functional Skills Mathematics' books use problem-solving challenges to help students develop the mathematical skills they need to tackle practical, everyday situations. Makes math relevant for students in transition from school to independent living Life Skills Math provides comprehensive instruction that students and adults need for independent living. The full-color text focuses on using math skills in real-life situations for those who have basic computational skills but need practice in applying these skills. Lexile Level 810 Reading Level 3-4 Interest Level 6-12 Makes math relevant for students in transition from school to independent living Life Skills Math provides comprehensive instruction that students and adults need for independent living. The full-color text focuses on using math skills in real-life situations for those who have basic computational skills but need practice in applying these skills. Lexile Level 810 Reading Level 3-4 Interest Level 6-12 Whichever Exam Board you are working for you will find this book useful for Functional skills Maths level 2. In the actual test although the use of calculators is allowed it is sometimes useful to do simple sums with confidence without using calculators. In addition to basic addition, subtraction, multiplication and division you are expected to be familiar with fractions, decimals, percentages, ratios and proportions in everyday context. Everyday problems often involve being able to estimate as well as being able to work with simple formulas like Speed, Distance and Time and of course conversions from one type of currency to another when you go on holiday! Also, basic Data Interpretation or Statistics is useful to make sense of data that is presented numerically or visually in a workplace or in newspaper articles. There are also chapters on basic shapes and spaces since you also need to be know how to work out perimeters, areas and volumes of basic shapes as well as be familiar with plans and drawing nets! Although the examples in this book start simply they gradually build up to Level 2. Finally the test questions at the end contain detailed answers. Don't let your students miss out on easy marks, prepare them for those Maths questions with this essential guide. Written specifically to build students' confidence in maths and to prepare them for the more challenging mathematical requirements which make up 15% of the new DT specifications. - Improve confidence with structured progression of worked examples, guided and non-guided questions, and worked solutions for every question - Strengthen students' maths skills and subject understanding with worked examples and practice questions all embedded in the subject context - Develop exam confidence with exam-style maths questions - An essential tool throughout the AS and A Level course with every maths skill mapped to subject topics, and applicable to every major exam board - Reviewed by subject and maths expert Glyn Granger (former D&T chief examiner) These all-inclusive skills resources provide the focused practice

students need to apply, reinforce, and review skills in reading, math, and test-taking. Answer key included. MCP Mathematics promotes mathematical success for all students, especially those who struggle with their core math program. This trusted, targeted program uses a traditional drill and practice format with a predictable, easy-to-use lesson format. MCP Math is flexible and adaptable to fit a variety of intervention settings including after school, summer school, and additional math instruction during the regular school day. By teaching with MCP Math, you can: Provide targeted intervention through a complete alternative program to core math textbooks. Help students learn and retain new concepts and skills with extensive practice. Prepare students at a wide range of ability levels for success on standardized tests of math proficiency. Packed with sources and graphics to bring maths into the real world, this book contains comprehensive coverage of the current specification with a real focus on both process skills and practice. Achieve Functional Skills is an affordable and effective series that has been developed to support learners who are working towards a Functional Skills qualification, GCSE or Diploma. This full colour and visually engaging workbook is designed to help you learn and master the necessary Functional Skills in Maths at your required level. With examples and questions written specifically for Construction, you will understand the relevance of Functional Skills and be able to apply them in the workplace. A basic skills mathematics program for beginning, high risk, and/or remedial students of all ages. This fantastic Functional Skills book has everything students need to prepare for the Level 2 Maths test! It covers every exam board and every topic, including all the calculator and non-calculator skills needed for the latest L2 Functional Skills specifications. Everything's explained in CGP's easy-to-understand style, with examples and notes galore. Each topic is followed by a page of practice questions, so students can learn then test themselves as they go. We've also included exam-style practice papers with full answers so you'll know what to expect on the big day. Nice! Functional Skills Maths Level 1 is aimed at helping you pass this exam with ease. In the actual test, although the use of calculators is allowed, it is useful to do simple sums with confidence without using calculators. In addition to basic addition, subtraction, multiplication and division you are expected to be familiar with fractions, decimals, percentages, ratios and proportions in everyday context. Everyday problems often involve being able to estimate as well as being able to work with function machines and simple formulas. Also it is useful to be able to convert from one type of currency to another when you go on holiday! In addition, basic Data Interpretation or Statistics is useful to make sense of data that is presented numerically or visually in a workplace or in newspaper articles. There are also chapters on basic shapes and spaces since you also need to know how to work out lengths around a shape (perimeters), areas and volumes of basic shapes as well as be familiar with plans and drawing nets! Whichever Exam Board you are working for you will find this book useful for Functional Mathematics up to level 1 and prepare you for Functional Mathematics Level 2. These tests may be taken online and in the actual tests you can either pass or fail. This book contains mathematics activities, puzzles and problems to help young learners practise basic arithmetic and hone their logic, reasoning, creative and critical thinking skills.

Through fun and challenging scenarios, your child will learn and master mathematics skills that are also applicable in a widerange of everyday contexts. Level 2 is suitable for children aged 7+. Level D of Mathematics: Skills, Concepts, Problem Solving teaches recommended math skills for grade 4 students. It's the ideal support for the National Council of Teacher of Mathematics (NCTM) Standards and most core math programs used in the classroom.

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