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Intended for Key Stage Level 1, this book features exercises that involve reading the question, breaking it down and then solving the problem. It covers addition, subtraction, multiplication and division with some focus on measurements, money and shape.

KS1 problem solving: book 1 - STEM

KS1 Problem Solving Book 1 would be suitable for children moving from the Early Years Foundation Stage to Key Stage 1 and those already in KS1. Book 1 includes: addition and subtraction to 20 ; counting money and calculating change ; days of the week and estimating time ; 2-D shapes, weight and capacity. Please note that this product is normally only sold as part of our pack Problem Solving Pack (Ages 5-7). Whilst we are happy to sell this item to you, it may not include full answers (or ...

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KS1 Maths Problem Solving - Primary Resources - Twinkl

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Reasoning and Problem Solving Questions Collection - KS1 ...

This feature is somewhat larger than our usual features, but that is because it is packed with resources to help you develop a problem-solving approach to the teaching and learning of mathematics. Read Lynne's article which discusses the place of problem solving in the new curriculum and sets the scene.

Problem Solving - NRICH

Key Stage 1 Problem Solving is a progressive series of books which help children to sharpen their mathematical skills by applying their knowledge to a range of 'real-life' situations such as shopping and telling the time. KS1 Problem Solving Book 3 includes: using a hundred square, odd and even numbers, addition and subtraction to 100

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KS1 Problem Solving Book 2: Workbooks at Schofield and Sims.

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Geometry Shape Consolidation Year 1 Autumn Block 3 Reasoning and Problem Solving. This resource is aimed at Year 1 Expected and has been designed to give children the opportunity to consolidate the skills they have learned in Autumn Block 3 – Geometry: Shape.

Problem Solving | Classroom Secrets

Intended for the Key Stage Level 1, this book features many exercises involving reading the question carefully, breaking it down and then solving the problem. It covers addition, subtraction, multiplication and division with some focus on time, money and shape.