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Interactive Maths Teaching in the Primary School *SAGE*

'Nick Pratt's book looks in detail at the real meaning of teaching mathematics interactively in primary schools. Each section is set clearly within a context, is linked by 'key ideas' - the important bits to think about - and is summarised to give a succinct close to the chapter's content and thinking. It is a book that the reader will definitely find useful and thought provoking. It certainly made me consider how small changes and a wider variety of approaches in the classroom can make big changes in children's learning and understanding of mathematical concepts' - Mike Eatwell, Primary Maths Advisor, Bristol LEA Using a whole-class, interactive approach to teaching mathematics is a key feature of the National Numeracy Strategy (NNS), and this book looks at not only what works but also why things work. Teachers will be able to understand why and how the various teaching strategies they are using in their classrooms have a positive effect on children's learning. The book covers: " how to engage in meaningful reflective practice that will improve your lessons " how to use whiteboards " making mathematical meaning through talk " getting the whole

class interacting " thinking, talking and acting mathematically " teaching number - starting points " teaching shape and space - starting points " developing your interactive teaching " a glossary of terms It is aimed at both practising and trainee teachers, and offers clear subject guidance as well as an explanation of a key part of the NNS. It supports both individuals and mathematics subject leaders delivering INSET to their colleagues.

The Ultimate Mathematical Challenge: Test Your Wits Against Our Finest Mathematicians *HarperCollins*

"Be warned: cracking puzzles releases a very addictive drug." - Marcus du Sautoy Do you consider yourself a puzzle pundit or leading logician? Well, look no further! The perfect way to liven up your day, The Ultimate Mathematical Challenge has over 365 puzzles to test your wits and excite your mind. From easy problems to intermediate brainteasers, stretching puzzles to pressure builders, this book is the ideal forum to get your brain into gear and feed it with the challenges it craves. Specially curated from the UK Mathematics Trust's puzzle programme, most of these problems can be cracked using no more than a little numerical knowledge, logical thinking and native wit. Including interludes of cross-number conundrums and shuttle challenges, space for your working out, and a handy glossary for those obscure mathematical terms, this book has everything you need to solve captivating problems all year round. Gather your friends and family, put your thinking cap on and see if you have what it takes to conquer the ultimate mathematical challenge!

Cambridge Primary Mathematics Challenge 4 *Cambridge University Press*

Cambridge Primary Mathematics is a flexible and engaging course written specifically for Cambridge Primary Mathematics Curriculum Stages 1 to 6. The course offers a discussion-led approach with problem-solving integrated throughout. The language is pitched to ESL learners with illustrations to support visual understanding. The Challenge Books provide extension activities for children who need more challenging activities to stretch their skills beyond the required standard for success. They include a full range of carefully levelled activities which help deepen a child's understanding, plus helpful guidance for explaining to the learner, teacher or parent the key mathematical concepts underpinning each exercise.

The Ultimate Mathematical Challenge: Over 365 puzzles to test your wits and excite your mind *HarperCollins*

'Be warned: cracking puzzles releases a very addictive drug.' – Marcus du Sautoy
Have you ever wanted to be a puzzle pro or logical luminary? Well, look no further!

Collins International Primary Maths - Problem Solving and Reasoning Student Book 3 *HarperCollins UK*

Students can quickly get to grips with problem solving and reasoning by completing activities categorised by topic and question type. Fully in line with the Cambridge Primary Mathematics Curriculum.

Primary Mathematics

Capitalising on ICT for Today and Tomorrow *Cambridge University Press*

Now in its second edition, Primary Mathematics continues to provide a comprehensive introduction to teaching and learning mathematics in today's classrooms. With links to both the Australian and New Zealand curricula, this book covers the core learning areas of measurement, space and geometry, early number concepts, data and statistics, chance and probability, and patterns and algebra. Primary Mathematics encourages the integration of technology into a pedagogically sound learning sequence for primary mathematics, and provides teachers with detailed activities and examples to cater for the mathematical needs of all learners. The book comes with free twelve-month access to Cambridge HOTmaths, a popular, award-winning online tool with engaging multimedia to help students and teachers learn and teach mathematical concepts.

Unlocking Creativity in Solving Novel Mathematics Problems

Cognitive and Non-Cognitive Perspectives and Approaches *Routledge*

Unlocking Creativity in Solving Novel Mathematics Problems delivers a fascinating insight into thinking and feeling approaches used in creative problem solving and explores whether attending to 'feeling' makes any difference to solving novel problems successfully. With a focus on research throughout, this book reveals ways of identifying, describing and measuring 'feeling' (or 'intuition') in problem-solving processes. It details construction of a new creative problem-solving conceptual framework using cognitive

and non-cognitive elements, including the brain's visuo-spatial and linguistic circuits, conscious and non-conscious mental activity, and the generation of feeling in listening to the self, identified from verbal data. This framework becomes the process model for developing a comprehensive quantitative model of creative problem solving incorporating the Person, Product, Process and Environment dimensions of creativity. In a world constantly seeking new ideas and new approaches to solving complex problems, the application of this book's findings will revolutionize the way students, teachers, businesses and industries approach novel problem solving, and mathematics learning and teaching.

Foundation Mathematics for Primary Class 4

Foundation Mathematics Goyal
Brothers Prakashan
Goyal Brothers Prakashan

Foundation Mathematics for Primary Class 5

Foundation Mathematics Goyal
Brothers Prakashan
Goyal Brothers Prakashan

Foundation Mathematics for Primary Class 2

Foundation Mathematics Goyal
Brothers Prakashan
Goyal Brothers Prakashan

Foundation Mathematics for Primary Class 3

Foundation Mathematics Goyal

Brothers Prakashan

Goyal Brothers Prakashan

Primary Grade Challenge Math

Offers a higher level of material that goes beyond calculation skills for children in the primary grades.

My First Math Book

MY FIRST MATH BOOK is the Math Foundation to every student! This is a book that every household should have to create a fun way of learning Math. This is the beginning to the future of Math! It teaches the fundamentals of Math and writing, making learning fun and interesting. Knowledge is Power. Learning is fun

Cambridge Primary Mathematics Challenge 5 Cambridge University Press

Cambridge Primary Mathematics is a flexible and engaging course written specifically for Cambridge Primary Mathematics Curriculum Stages 1 to 6. The course offers a discussion-led approach with problem-solving integrated throughout. The language is pitched to ESL learners with illustrations to support visual understanding. The Challenge Books provide extension activities for children who need more challenging activities to stretch their skills beyond the required standard for success. They include a full range of carefully levelled activities which help deepen a child's understanding, plus helpful guidance for explaining to the learner, teacher or parent the key mathematical concepts underpinning each exercise.

Cambridge Primary Mathematics Challenge 3 Cambridge University Press

Cambridge Primary Mathematics is a flexible and engaging course written specifically for Cambridge Primary Mathematics Curriculum Stages 1 to 6. The course offers a discussion-led approach with problem-solving integrated throughout. The language is pitched to ESL learners with illustrations to support visual understanding. The Challenge Books provide extension activities for children who need more challenging activities to stretch their skills beyond the required standard for success. They include a full range of carefully levelled activities which help deepen a child's understanding, plus helpful guidance for explaining to the learner, teacher or parent the key mathematical concepts underpinning each exercise.

Senior Problems

Based on the Senior Mathematical Challenge 1997-2016

Cambridge Primary Mathematics Stage 4 Games Book with CD-ROM *Cambridge University Press*

Written for use with the Cambridge Primary Mathematics Curriculum Framework, and endorsed by Cambridge International Examinations, the Cambridge Primary Mathematics series is informed by the most up-to-date teaching philosophies from around the world. It aims to support teachers to help all learners become confident and successful mathematicians through a fun and engaging scheme. Through an investigatory approach children learn the skills of problem solving in the context of other mathematical strands in the course. The course will encourage learners to be independent thinkers with the confidence to tackle a wide range of

problems who understand the value and relevance of their mathematics. Classroom discussion is encouraged to help learners become good mathematical communicators, to justify answers and to make connections between ideas. This series is part of Cambridge Maths (www.cie.org.uk/cambridgeprimarymaths), a project between Cambridge University Press and Cambridge International Examinations and is appropriate for learners sitting the Primary Checkpoint test.

Curious Learners in Primary Maths, Science, Computing and DT *SAGE*

Whether it is in the National Curriculum or the Teachers' Standards, promotion of children's curiosity is highlighted as a key part of effective teaching. Curiosity has the potential to enhance learning in all curriculum subjects but it has a special connection with scientific thinking. A curious approach can open up learning in science, computing, design technology and mathematics. This text explores how teachers can harness the power of curiosity in their classroom. Full of practical teaching ideas for engaging learners and making lessons more exciting, it highlights the ways in which STEM subjects can be taught together. Coverage includes: the place of curiosity in subject teaching how curiosity contributes to a learner's overall capability examples of curiosity in primary STEM classes case studies which exemplify curiosity.

Management Skills in Primary Schools *Routledge*

Originally published in 1988. The qualities that identify a good school are high teaching standards and teacher morale, good levels of behaviour,

successful pupil performance and a well-balanced provision of extra-curricular activities. Such schools are described as 'well-run' but the correlation between effectiveness and an explicit management strategy is not yet established. This book seeks to examine the role of management in the primary school and to identify those areas in which effective management practice can make a valuable contribution to school life for the benefit of both staff and pupils. It argues that although useful insights can be gained into school organisation from the scientific management perspective, the human relation approach to management has more to offer to those working in the primary sector. The focus is therefore on personal relationships. The importance of a clear sense of purpose is emphasised throughout, especially in view of the challenges which now face our primary schools.

Maths Challenge *Oxford University Press, USA*

Maths Challenge has been written to provide an enrichment programme for able students at lower secondary level. DT Challenges provide stimulating questions to help students think more deeply about basic mathematical ideas. DT Comments and solutions explain the mathematical ideas and provide tips on how to approach later questions. DT A Glossary defines all the mathematical terms used in the books in a precise way, making the books self-contained. DT Suitable for individual, group, or class work, in school, or at home. DT Fully trialled over the last ten years by a group of teachers and advisers led by Tony Gardiner

Parliamentary Papers

Cross-Curricular Teaching in the Primary School

Planning and facilitating imaginative lessons *Routledge*

How can teaching across the curriculum improve children's learning? How can you plan meaningful, imaginative topic work? *Cross-Curricular Teaching in the Primary School* helps teachers plan a more imaginative, integrated curriculum by presenting in accessible language a rationale and framework for teaching across the subjects. This second edition has been fully updated in light of the new curriculum, and shows how cross-curricular work can contribute to deeper subject knowledge. Illustrated throughout with examples of effective topic work in successful schools, this book provides guidance on the underpinning theory and strategies to facilitate cross-curricular work with young children. With a new structure to emphasise the importance of careful planning and preparation, issues covered include: How children learn The theory and rationale behind the cross-curricular approach Developing the curriculum and lesson planning Teaching and learning in an integrated way at KS1 and KS2 Cross-curricular approaches for maths Whole school approaches and team teaching for cross-curricular teaching The role of support staff in cross-curricular teaching Improving children's thinking skills Supporting children with special needs Using new media and drama to facilitate cross-curricular learning Assessing cross-curricular learning. *Cross-Curricular Teaching in the Primary School* provides much needed support for busy student and practising teachers. Packed with practical ideas, it offers an accessible guide to all aspects of introducing an

integrated curriculum.

Primary Maths for Scotland Textbook 1C: For Curriculum for Excellence Primary Maths (Primary Maths for Scotland) HarperCollins UK

Primary Maths for Scotland Textbook 1C is the third of 3 first level textbooks. These engaging and pedagogically rigorous books are the first maths textbooks for Scotland completely aligned to the benchmarks and written specifically to support Scottish children in mastering mathematics at their own pace. Primary Maths for Scotland Textbook 1C is the third of 3 first level textbooks. The books are clear and simple with a focus on developing conceptual understanding alongside procedural fluency. They cover the entire first level mathematics Curriculum for Excellence in an easy-to-use set of textbooks which can fit in with teacher's existing planning, resources and scheme of work. - Packed with problem-solving, investigations and challenging problems - Diagnostic check lists at the start of each unit ensure that pupils possess the required pre-requisite knowledge to engage on the unit of work - Worked examples and non-examples help pupils fully understand mathematical concepts - Includes intelligent practice that reinforces pupils' procedural fluency

The standard arithmetic

Problem Solving

The Creative Side of Mathematics

Progress in Mathematics Book for Class 1 Goyal Brothers Prakashan
Goyal Brothers Prakashan

Progress in Mathematics Book for

Class 2 Goyal Brothers Prakashan
Goyal Brothers Prakashan

Mathematics Olympiad Masterpiece Series: High School Level Mathewmatician

Suitable for high school students with high mathematics ability and people above high school level. High school students with higher mathematics ability should learn more in-depth Mathematical Olympiad topics through independent learning methods to further improve their mathematics level, which is conducive to studying university subjects in the future.

What Makes a Good Primary School Teacher?

Expert classroom strategies Routledge

We know that successful teachers need to use a range of teaching strategies, but what are they? Bringing together fascinating, first-hand accounts of teaching, assessment and feedback strategies used by 'expert' teachers, this Routledge Classic Edition is an indispensable guide for teachers and trainee teachers looking to extend their skills and improve their practice. With a brand new foreword from Margaret Brown to contextualise the book within the field today, this accessible and concise text illustrates good teaching practice, offering a range of rich case studies and first-hand narratives. Chapters investigate a number of key areas, including the most common lesson patterns and when to use them, how teaching strategies are varied according to subject, and how assessment and feedback can encourage pupils to learn. Based on extensive fieldwork by highly respected

researchers and authors, *What Makes a Good Primary School Teacher?* is essential reading for trainee and practising teachers, and will be particularly useful for those seeking fresh inspiration for successful approaches to assessment.

Abacus & Mental Arithmetic Course's Exercises *Mathewmatician*

How I Wish I'd Taught Maths

Lessons Learned from Research, Conversations with Experts, and 12 Years of Mistakes

Brought to an American audience for the first time, *How I Wish I'd Taught Maths* is the story of an experienced and successful math teacher's journey into the world of research, and how it has entirely transformed his classroom.

The Challenge of Employment and Basic Needs in Africa

Essays in Honour of Shyam B.L. Nigam, and to Mark the Tenth Anniversary of JASPA

This Festschrift in honour of Dr Shyam B.L. Nigam consists of 31 specially written studies by eminent specialist scholars bearing on the problems of employment and meeting basic needs in Africa.

Progress in Mathematics Book for class 3 *Goyal Brothers Prakashan*
Goyal Brothers Prakashan

Progress in Mathematics Book For class 5 *Goyal Brothers Prakashan*
Goyal Brothers Prakashan

Progress in Mathematics Book for class 4 *Goyal Brothers Prakashan*

Goyal Brothers Prakashan

Cambridge Primary Mathematics Stage 1 Teacher's Resource with CD-ROM *Cambridge University Press*

This series is endorsed by Cambridge International Examinations and is part of Cambridge Maths.

Mathematics Success Book for Class 4 *Goyal Brothers Prakashan*
Goyal Brothers Prakashan

Swimming Against the Storm *Orion Children's Books*

Heartland middle-grade adventure set in the swamps of Louisiana, perfect for fans of Katherine Rundell and Lauren St John. Our land is sinking. It's disappearing into the water. And no one knows how to save it. Twelve-year-old Eliza and her sister Avery have lived their entire lives in a small fishing village on the coast of Louisiana, growing up alongside turtles, pelicans and porpoises. But now, with sea levels rising, their home is at risk of being swept away. Determined to save the land, Eliza and her younger sister Avery secretly go searching in the swamp for the dangerous, wolf-like loup-garou. If they can prove this legendary creature exists, they're sure that the government will have to protect its habitat - and their community. But there's one problem: the loup-garou has never been seen before. And with a tropical storm approaching and the sisters deep, deep in the swampland, soon it's not just their home at risk, but their lives as well...

Primary Mathematics Across the Curriculum *SAGE*

This book supports trainee teachers working towards primary QTS in teaching primary mathematics across all areas of

the curriculum. This Second Edition is linked to the 2012 Teachers' Standards. Focused on teaching a more integrated and inclusive curriculum, the text draws out meaningful cross curricular links and embraces the latest thinking and current good practice in mathematics teaching. It begins with a section on teaching mathematics, covering all strands of the curriculum, and goes on to offer guidance on the use and application of mathematics more generally across subjects. A chapter on using mathematics to enhance learning highlights the importance of being able

to use mathematics effectively in other aspects of the teacher's role. Interactive activities and case studies link theory to practice and encourage the reader to rethink how mathematics is taught in primary schools. About the Transforming Primary QTS series This series reflects the new creative way schools are beginning to teach, taking a fresh approach to supporting trainees as they work towards primary QTS. Titles provide fully up to date resources focused on teaching a more integrated and inclusive curriculum, and texts draw out meaningful and explicit cross curricular links.