



Opportunities For Mathematics In The Primary School

Derek Haylock



Opportunities For Mathematics In The Primary School:

Coordinating Mathematics Across the Primary School Tony Brown, 2003-10-04 Specifically designed for busy teachers who have responsibility for co ordinating a subject area within their primary school Each volume in the series conforms to a concise style while providing a wealth of tips case studies and photocopiable material that teachers can use immediately There are special volumes dedicated to dealing with OFSTED creating whole school policy and the demands of co ordinating several subjects within a small school The entire set of 16 volumes is available

Foundation Subjects and Religious Education in the Primary School Peter D. Pumfrey, Gajendra K. Verma, 2018-12-07 First published in 1993 This volume brings together writings of specialists in the key components of both the whole and the basic curriculum It sets out to describe and discuss cultural diversity and the whole curriculum from a variety of perspectives and to consider how the concerns of ethnic groups may be addressed within the framework of the national curriculum To this end specialists in areas of the curriculum consider some of the challenges and describe promising practices in the secondary school Much remains undecided concerning the structure content pedagogy and assessment of many components of the primary school curriculum Despite these considerations the multicultural nature of the population and of schools will develop These developments and their educational implications must be considered if the educational system is to respond adequately Although the rules of the curricular game are still being negotiated in relation to a number of aspects of the curriculum the editors have deliberately ventured into this controversial field They do so because of the increasing importance of ethnic diversity of the school population and of the country

Issues In Teaching Numeracy In Primary Schools Thompson, Ian, 2010-06-01 The new edition of this bestselling book provides an accessible guide to a wide range of research evidence about teaching and learning mathematics

Maths and ICT in the Primary School Richard English, 2013-05-24 By clearly outlining how ICT can enhance and improve children s learning this book shows how to unleash the full potential of ICT within the classroom Stimulating useful and free of jargon the book provides many practical examples to show teachers where when and how ICT can be used effectively within their maths teaching It provides advice on teaching creatively choosing ICT resources differentiation assessing ICT making the most of adult support Rooted in the practical realities of the classroom this book will support both trainee and qualified teachers in providing rich and creative maths experiences through the use of ICT

Exploring the Mathematical Education of Teachers Using TEDS-M Data Maria Teresa Tatto, Michael C. Rodriguez, Wendy M. Smith, Mark D. Reckase, Kiril Bankov, 2018-08-16 This book uses the publicly available TEDS M data to answer such questions as How does teacher education contribute to the learning outcomes of future teachers Are there programs that are more successful than others in helping teachers learn to teach mathematics How does the local and national policy environment contribute to teacher education outcomes It invites readers to explore these questions across a large number of international settings The importance of preparing future mathematics teachers has become a priority

across many nations Across the globe nations have allocated resources and expertise to this endeavour Yet in spite of the importance accorded to teacher education not much is known about different approaches to preparing knowledgeable teachers and whether these approaches do in fact achieve their purpose The Mathematics Teacher Education and Development Study TEDS M is the first and to date the only cross national study using scientific and representative samples to provide empirical data on the knowledge that future mathematics teachers of primary and secondary school acquire in their teacher education programs The study addresses the central importance of teacher knowledge in learning to teach mathematics by examining variation in the nature and influence of teacher education programs within and across countries The study collected data on teacher education programs structure curriculum and opportunities to learn on teacher educators characteristics and beliefs and on future mathematics teachers individual characteristics beliefs and mathematics and pedagogical knowledge across 17 countries providing a unique opportunity to explore enduring questions in the field

Interactive Maths Teaching in the Primary School Nick Pratt, 2006-10-12 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

Maths Colin Rouse, 2002 This handbook demonstrates how computers can effectively contribute to the teaching of maths It also offers general advice on generic software key processes and skills in ICT the role of the co-ordinator and making the most of the Internet

Key Concepts in Teaching Primary Mathematics Derek Haylock, 2007-09-17 Covering the key principles and concepts in the teaching and learning of mathematics in primary schools this text provides trainee and practising teachers with a quick and easy reference to what they need to know for their course and in the classroom The entries are arranged alphabetically and each contains a brief definition followed by an explanation and discussion practical examples and annotated suggestions for further reading Examples of the wide ranging material

include Anxiety about mathematics Assessment for Learning Cognitive conflict Concept learning Creativity in mathematics Differentiation Equivalence Explanation Investigation Low attainment Making connections Meaningful context Mental calculation Numeracy Play as a context for learning mathematics Problem solving Questioning Talk **Mathematics Curriculum Reforms Around the World** Yoshinori Shimizu, Renuka Vithal, 2023-06-28 This Open Access volume by the International Commission on Mathematical Instruction ICMI is an outcome of the ICMI Study 24 and gives a status quo of school mathematics reform around the world and what we can learn from this movement Each theme and section of the book offers descriptions and analyses of multiple case studies in different countries and contexts along with opportunities to compare contrast and learn from these diverse experiences The volume provides a synthesis and meta analysis of the different historical geographical and global aspects of school mathematics reforms and explores in which way curricula are elaborated proposed changed and reorganized It offers a more informed and comprehensive analysis of the roles of different actors and of the many aspects influencing and shaping mathematics curriculum reforms that are taking or have taken place It also explores the possibilities and means to tackle a curricular reform in the current scenario we live in and how to unfold future developments This book will be of interest to practitioners and scholars with an interest in school mathematics curriculum reforms It will also be a useful resource to those involved in school mathematics curriculum reform initiatives by providing current information about the curriculum changes that are taking place in respect of content teacher education educational materials and a range of implementation challenges across diverse contexts *Improving the Primary School* Mrs Joan Dean, Joan Dean, 2005-06-23 This book is a practical and informative guide on how to improve your primary school It is aimed at those in leadership positions headteachers senior staff advisors inspectors and education officers Aimed specifically at the primary school this book links research to classroom practice for results appeals to those in leadership roles is concise readable and of great practical use provides the reader with information that can improve the individual school *Teaching and Learning Algebraic Thinking with 5- to 12-Year-Olds* Carolyn Kieran, 2017-12-04 This book highlights new developments in the teaching and learning of algebraic thinking with 5 to 12 year olds Based on empirical findings gathered in several countries on five continents it provides a wealth of best practices for teaching early algebra Building on the work of the ICME 13 International Congress on Mathematical Education Topic Study Group 10 on Early Algebra well known authors such as Luis Radford John Mason Maria Blanton Deborah Schifter and Max Stephens as well as younger scholars from Asia Europe South Africa the Americas Australia and New Zealand present novel theoretical perspectives and their latest findings The book is divided into three parts that focus on i epistemological mathematical aspects of algebraic thinking ii learning and iii teaching and teacher development Some of the main threads running through the book are the various ways in which structures can express themselves in children's developing algebraic thinking the roles of generalization and natural language and the emergence of symbolism Presenting vital new data from international contexts

the book provides additional support for the position that essential ways of thinking algebraically need to be intentionally fostered in instruction from the earliest grades **Research in Mathematics Education in Australasia 2012-2015** Katie Makar, Shelley Dole, Jana Visnovska, Merrilyn Goos, Anne Bennison, Kym Fry, 2016-06-02 With the ninth edition of the four yearly review of mathematics education research in Australasia the Mathematics Education Research Group of Australasia MERGA discusses the Australasian research in mathematics education in the four years from 2012 2015 This review aims to critically promote quality research and focus on the building of research capacity in Australasia **Mathematics**

Explained for Primary Teachers Derek Haylock, 2010-07-20 This Fourth Edition of Derek Haylock's much loved textbook has been fully revised and restructured to match the current Attainment Targets for mathematics in England Every chapter is written in a way that integrates children's learning classroom practice and the teacher's own requirements for subject knowledge making this the ideal text for primary PGCE courses Features in the new edition include two new chapters on mathematics in the primary curriculum and learning to learn mathematics more prominence given to using and applying mathematics sections matching the attainment targets for mathematics more learning and teaching points highlighted throughout the text further material on number risk use of ICT graphs and data handling a research focus in every chapter Additional online support The companion website provides a glossary and additional material to enable primary trainees to prepare with confidence for the ITT Numeracy test and provides details of how each chapter of the book is linked to the National Curriculum This will be updated to reflect any updates to the National Curriculum as they are introduced You can also follow Derek Haylock's blog and Twitter feeds to discuss and share issues news policy and anything primary maths related Visit the companion website www.uk.sagepub.com/haylock Review Derek's blog <http://derek.haylock.blogspot.co.uk> Follow Derek on Twitter https://twitter.com/derek_haylock Extensively used on primary PGCE courses and undergraduate courses leading to QTS this bestselling book is an essential resource for all trainee primary teachers A companion Student Workbook is also available which provides self assessment activities for students to check their understanding of key concepts helps students to practise key mathematical processes and to apply mathematics in real life situations gives opportunities to apply their knowledge to teaching and learning **Towards Deeper Learning in Primary CLIL** Fay Chen, 2025-03-04 Chen proposes a disciplinary literacy DL approach to Content and Language Integrated Learning CLIL planning and teaching in her book in answer to concerns expressed by some about the growth of CLIL internationally in recent decades The concerns regarding CLIL schools circle around the feasibility of the policy particularly regarding the challenges of teaching and learning new subject content in an additional language in primary education In response the author tackles the fundamental questions surrounding CLIL implementation with a focus on fostering deeper learning using examples from the Taiwanese context The chapters delve into the key planning issues in primary education CLIL and explore the language teaching awareness of CLIL teachers in various subject areas In addition to proposing a DL approach the book

also discusses the necessity for teachers awareness of subject specific literacies in curriculum planning highlighting the importance of scaffolding primary students to achieve deeper learning in CLIL classrooms As a whole Chen stimulates discourse and research in CLIL planning and teaching thereby informing CLIL teacher education This book is an essential read for researchers and research students interested in deeper learning and bilingual and multilingual education programs It is also a viable resource for teacher educators and teachers who teach in multilingual programs and primary education

Organising Learning in the Primary School Classroom Mrs Joan Dean, Joan Dean, 2002-11-01 Since its publication in 1984 the first edition of *Organising Learning in the Primary School Classroom* has been recognised as an indispensable guide for primary school teachers in their quest for more effective practice in the classroom It gives help on everyday problems of classroom organisation how to group children how to set out a classroom physically how to make the most efficient use of time and resources Throughout the aim is to get teachers and student teachers to analyse their own classrooms and to produce solutions that will work for them This second edition retains these strengths but has been completely revised to take account of recent thinking in education and of the new situation created by the National Curriculum with its associated assessment The sections on curriculum content and especially the teaching of science have been expanded and the very useful guidance on topic work now looks at the implications of the National Curriculum for this method of teaching

Primary School Management: Learning from Experience Eric Briault, 2003-09-02 Issues raised include improving the quality of pupils learning experience effective staff organisation development of policy and management of resources and establishing good relationships between the head the school and the community **Department for Children, Schools and Families** Great Britain. National Audit Office, 2008 In 2007 the Department for Children Schools and Families commissioned Sir Peter Williams to undertake an independent review of the quality of primary mathematics teaching and his report was published in June 2008 This report evaluates in particular raising attainment and progress in mathematics and narrowing achievement gaps between certain pupils and their peers and the delivery and effectiveness of the Primary National Strategy s resources and interventions and their impact on pupil and school performance It was found that bringing greater structure and consistency to the way primary mathematics is taught the Strategy initially helped to improve test results at Key Stage 2 Since 2000 however attainment has levelled off It is too early to tell if the 2007 revisions to the Strategy will deliver the step change required The report makes recommendations on this basis *Register of Educational Research in the United Kingdom, 1992-1995* National Foundation For Educational Research, 1995 This latest volume of the Register of Educational Research in the United Kingdom lists all the major research projects being undertaken in Britain during the latter months of 1992 the whole of 1993 and 1994 and the early months of 1995 Each entry provides names and addresses of the researchers a detailed abstract the source and amount of the grant where applicable the length of the project and details of published material about the research *Reflections on Learning, Life and Work* Maureen

Ryan,2012-10-26 This book records the stories of doctoral study experiences of the twenty two writers These research degree experiences are embedded in the lives and careers of the writers and the twenty two distinctive projects draw from those individual lives and careers The authors write about meeting the continuing demands of older and younger family members and of their struggles with ill health and work place demands while working through their studies There is also the joy of coming to see themselves and being seen as research scholars and supporting and celebrating with others as they move through candidature proposals and ethics applications to graduation Apart from the stories that bring the writers to their particular projects and that colour their individual journeys storying methodology is most often selected for the research all of which is undertaken within the arts humanities and education Phenomenology narrative ethnography are central to most of the studies and the detailed accounts of each research topic methods and outcomes locate each of the research projects in rich bodies of knowledge Valued writers and readers in these fields Mary Beattie and Elaine Martin have read each reflection and provided in turn a foreword and an afterword which bookend the volume and further enrich these reflections on learning life and work

Professional Development and Knowledge of Mathematics Teachers Stefan Zehetmeier, Despina Potari, Miguel Ribeiro,2020-12-21 Mathematics teaching and professional development of mathematics teachers are areas where research has increased substantially in recent years In this dynamic field mathematics teaching practices pedagogical knowledge of mathematics teachers and professional development via collaboration between mathematics teachers have emerged as vital domains of inquiry Professional Development and Knowledge of Mathematics Teachers addresses the underlying characteristics of mathematics teacher education and those professional development contexts that have a positive impact on teachers professional learning Recognizing the impact of broader institutional settings on mathematics teaching and teacher professional development the editors suggest bridging the gaps between theoretical practices and methodological approaches in the field by focusing on and conceptualizing the following relational factors The study of mathematics teaching and classroom situations Researching teacher and teacher educator knowledge since these issues inform the quality of mathematics teaching directly Mathematics teacher education and professional development focusing on design principles and the impact they have on teacher professional learning Combining central issues of mathematics teaching knowledge and professional development the chapters in this volume address each of the above factors and provide profound considerations on both theoretical and practical levels This book will be an essential resource for researchers teachers and students working in the fields of mathematics teaching and mathematics teacher professional development

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