



Mathematics In Primary Schools

SJ Ball



Mathematics In Primary Schools:

Teaching Mathematics in Primary Schools Robyn Jorgensen, 2020-08-12 This is an outstanding book it should be high on the list of any primary school teacher's set of references and a required text for pre service teachers Australian Primary Mathematics Classroom In our technology rich world numeracy is just as important as the smartphone in your pocket Students need to develop mathematical ways of seeing the world and strong problem solving skills and those foundations are taught in the primary school classroom Teaching Mathematics in Primary Schools covers the mathematical content taught in primary and middle years always emphasising how students can connect what they learn in mathematics with other curriculum areas and with the world beyond the classroom The authors draw on the latest international research to show how teachers can develop a rich repertoire of classroom teaching techniques and effective planning assessment and reporting methods They outline approaches to creating supportive learning environments for all students and to building their knowledge and confidence in using mathematics This third edition has been updated throughout and includes a new chapter on numeracy Evidence based uses of digital technologies to support learning and teaching are included in every chapter With practical strategies that can be implemented in the classroom this book is an invaluable resource for pre service and early career primary and middle years mathematics teachers

Mathematics in the Primary School Richard R. Skemp, 2002-09-11 National Curriculum guidelines emphasise knowledge understanding and skills The author an internationally recognised authority provides teachers with a clear explanation of these principles and explains the relation between understanding and skills and describes their application to the teaching of mathematics The book contains numerous activities to show how mathematics can be learnt in the primary classroom with understanding and enjoyment including formation of mathematical concepts construction of knowledge contents and structure of primary mathematics

Teaching Mathematics in the Primary School Gill Bottle, 2005-01-01 This title highlights aspects of progression and continuity in the teaching of Mathematics across the elementary years and encourages readers to develop an understanding of key principles and the confidence to apply these appropriately to their classroom practice It addresses the connections between teaching managing planning and assessment and presents ideas about how practitioners can enhance children's mathematical understanding and ability to use mathematics in a variety of contexts

Teaching Mathematics in Primary Schools Robyn Jorgensen, Shelley Dole, 2011 Teaching Mathematics in Primary Schools moves beyond traditional lock step approaches to teaching mathematics to emphasize how students can learn to think mathematically in the new times of globalization and a technology rich society Based on current international research the book focuses on learning outcomes and the general principles that underlie educational practices rather than any specific curriculum Current approaches to mathematics education are explained and critiqued and insights into why some students have difficulties with mathematics are provided Teachers are shown how to encourage their students to develop deep learning in mathematics and to relate

mathematics to the rest of the curriculum The authors firstly examine the philosophy behind mathematics and its impact on curriculum design the history of learning outcomes and theories on how students learn mathematics They then present the key areas of mathematics teaching in detail number chance and data measurement space and algebra In each area the emphasis is on problemsolving Finally they discuss practical classroom issues such as the trend towards developing students capacity to think mathematically broad approaches to teaching mathematics planning for a whole school approach to mathematics diversity and access and assessment reporting and evaluation New material on numeracy early numbers and fractions has been added to this second edition It also includes new material on teaching mathematics in the middle years of schooling With practical activities that can be implemented in the classroom this book is an invaluable resource for students and teachers

The Teaching of Mathematics in Primary Schools ,1955 **Teaching Mathematics in Primary Schools**
 Robyn Zevenbergen, Shelley Dole, Robert J. Wright, 2004 A systematic research based introduction to the principles and practice of teaching mathematics at the primary school level this inquiry moves beyond traditional lockstep approaches to teaching mathematics to emphasize how students can learn to think mathematically in terms of globalization and new technologies

Teaching and Learning About Whole Numbers in Primary School Terezinha Nunes, Beatriz Vargas Dorneles, Pi-Jen Lin, Elisabeth Rathgeb-Schnierer, 2016-08-29 This book offers a theory for the analysis of how children learn and are taught about whole numbers Two meanings of numbers are distinguished the analytical meaning defined by the number system and the representational meaning identified by the use of numbers as conventional signs that stand for quantities This framework makes it possible to compare different approaches to making numbers meaningful in the classroom and contrast the outcomes of these diverse aspects of teaching The book identifies themes and trends in empirical research on the teaching and learning of whole numbers since the launch of the major journals in mathematics education research in the 1970s It documents a shift in focus in the teaching of arithmetic from research about teaching written algorithms to teaching arithmetic in ways that result in flexible approaches to calculation The analysis of studies on quantitative reasoning reveals classifications of problem types that are related to different cognitive demands and rates of success in both additive and multiplicative reasoning Three different approaches to quantitative reasoning education illustrate current thinking on teaching problem solving teaching reasoning before arithmetic schema based instruction and the use of pre designed diagrams The book also includes a summary of contemporary approaches to the description of the knowledge of numbers and arithmetic that teachers need to be effective teachers of these aspects of mathematics in primary school The concluding section includes a brief summary of the major themes addressed and the challenges for the future The new theoretical framework presented offers researchers in mathematics education novel insights into the differences between empirical studies in this domain At the same time the description of the two meanings of numbers helps teachers distinguish between the different aims of teaching about numbers supported by diverse methods used in primary school The

framework is a valuable tool for comparing the different methods and identifying the various assumptions about teaching and learning

Teaching Mathematics in Primary Schools Robyn Jorgensen, 2004 A systematic research based introduction to the principles and practice of teaching mathematics at primary school level

Teaching Mathematics in Primary Schools Robyn Jorgensen, Shelley Dole, Kevin Charles Larkin, 2020 This is an outstanding book it should be high on the list of any primary school teacher's set of references and a required text for pre service teachers Australian Primary Mathematics Classroom In our technology rich world numeracy is just as important as the smartphone in your pocket Students need to develop mathematical ways of seeing the world and strong problem solving skills and those foundations are taught in the primary school classroom Teaching Mathematics in Primary Schools covers the mathematical content taught in primary and middle years always emphasising how students can connect what they learn in mathematics with other curriculum areas and with the world beyond the classroom The authors draw on the latest international research to show how teachers can develop a rich repertoire of classroom teaching techniques and effective planning assessment and reporting methods They outline approaches to creating supportive learning environments for all students and to building their knowledge and confidence in using mathematics This third edition has been updated throughout and includes a new chapter on numeracy Evidence based uses of digital technologies to support learning and teaching are included in every chapter With practical strategies that can be implemented in the classroom this book is an invaluable resource for pre service and early career primary and middle years mathematics teachers

The Teaching of Mathematics in Primary Schools, 1955

Teaching Mathematics in Primary Schools Robyn Jorgensen, Shelley Dole, Kevin M. Larkin, 2020 A concise and accessible guide to pedagogy and practice for pre service teachers

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Enhancing Primary Mathematics Teaching Thompson, Ian, 2003-09-01 Click on the link below to access this title as an e book Please note that you may require an Athens account

Numeracy And Beyond Hughes, Martin, Desforges, Charles, Mitchell, Christine, 2000-05-01 Mathematics has been interpreted in many ways by teachers trying to implement the National Curriculum in their classrooms This text aims to help teachers with their understanding and practice in this area

The Teaching of Mathematics in Primary Schools, 1955

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. Teaching Mathematics in Primary Schools D. Paling, 1986 **Mathematics in Primary Schools** Schools Council (Great Britain), 1966

The Teaching of Mathematics in Primary Schools Mathematical Association (London), 1956 **The Effectiveness of Mathematics Teaching in Primary Schools** Zhenzhen Miao, David Reynolds, 2017-07-06. The Effectiveness of Mathematics Teaching in Primary Schools: Lessons from England and China provides a unique insight into the mathematics classrooms of these two countries and arrives at a time when the world is eager to know how Chinese learners consistently excel at learning mathematics and other core subjects. Showcasing the kinds of teaching methods that work within and across countries, this book presents a rich collection of views including those from teachers, their native colleagues, their foreign colleagues and the researcher regarding the quality of mathematics teaching today. Interweaving scientific results about teaching and learning evaluations with multiple perspectives of various roles in and out of the classroom, Miao and Reynolds offer insights into how and why different approaches of teaching have led to different learning outcomes in mathematics internationally. Building on rigid and robust analyses of the most up-to-date data in England and China, the book indicates that it is through changing teaching rather than changing teachers that mathematics learning can be improved because it is what teachers do in the classroom that really makes a big difference. Containing four decades of wisdom from the field of teaching effectiveness research, this book is essential reading for all who want to improve the quality of mathematics teaching worldwide. This book is particularly relevant for educational researchers, postgraduate students and teachers as well as school leaders, policymakers and parents.

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