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# Recent Research in Mathematics Education 5-16

Mike Askew Dylan William

CHOOL OF EDUCATION KING'S COLLEGE LONDON

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# Recent Research In Mathematics Education 5 16 Ofsted Reviews Of Research

**Pamela Cowan** 

#### Recent Research In Mathematics Education 5 16 Ofsted Reviews Of Research:

Recent Research in Mathematics Education 5-16 Mike Askew.Dvlan Wiliam.1995 Mathematics in Early Years Education Ann Montague-Smith, Tony Cotton, Alice Hansen, Alison Price, 2017-10-09 This fourth edition of the bestselling Mathematics in Early Years Education provides an accessible introduction to the teaching of mathematics in the early years Covering all areas of mathematics number and counting calculation pattern shape measures and data handling it provides a wide range of practical activities and guidance on how to support young children's mathematical development. There is also guidance on managing the transition to KS1 and a strong emphasis throughout on creating home links and working in partnership with parents This new edition has been fully updated to incorporate the latest research and thinking in this area and includes why mathematics is important as a way of making sense of the world how attitudes to mathematics can influence teaching and learning how children learn mathematics and what they are capable of learning how technology can support maths teaching maths phobia and the impact society has on maths teaching material on sorting matching and handling data the importance of educating about finance in today s world ideas for observation and questioning to assess children's understanding examples of planned activities suggestions for language development assessment criteria This textbook is ideal for those training to be teachers through an undergraduate or PGCE route those training for Early Years Professional Status and those studying early childhood on foundation or honours degrees as well as parents looking to explore how their young children learn mathematics. This will be an essential text for any early years practitioner looking to **Issues in Science Teaching** John Sears, Pete make mathematics interesting exciting and engaging in their classroom Sorenson, 2005-08-18 Issues in Science Teaching covers a wide range of important issues which will interest teachers at all phases in the education system The issues discussed include the nature and purposes of science education in a multicultural society including the idea of science for all the role and purposes of investigational work in science education assessment curriculum progression and pupil attitudes to their science experience supporting basic skills development in literacy numeracy and ICT through science teaching supporting cross curricular work through science teaching taking account of individual differences including ability special needs learning style and the case for inclusion The articles are strongly based on current research and are intended to stimulate and broaden debate among the readers Written by practising science educators and teachers this book offers new and interesting ways of developing science education at all levels Teaching Mathematics in Secondary Schools Linda Haggarty, 2013-09-13 A companion to Aspects of Teaching Secondary Mathematics this book introduces and explores the contemporary issues and key ideas entailed in the teaching and learning of this subject This book is concerned with exploring the bigger picture of mathematics education and is aimed particularly at those learning to teach mathematics teachers in the classroom who want to continue thinking and developing as mathematics teachers and those concerned with education who would like to be better informed about mathematics education Divided into

seven sections to help structure reading this book offers a completely up to date comprehensive overview written by the most known well respected experts in the field **Ability Grouping in Education** Judith Ireson, Susan Hallam, 2001-09-11 Ability Grouping in Education will provide very useful and timley background for psychologists working with schools where setting or streaming is a major issue Educational Psychology in Practice With an anticipated audience of teachers and policymakers this book is user friendly incorporating detailed research findings illustrated by graphs and tables A summary is provided at the end of each chapter offering an overview for the time conscious wishing to skip through the engaging but largely illustrative statistics and quotations However a close reading has its rewards as the extracts from teachers and students offer poignant insight into the enormous complexity and far reaching implications of ability grouping Cath Lambert Educational Review In this book the authors provide an overview of ability grouping in education They consider selective schooling and ability grouping within schools such as streaming banding setting and within class grouping Selection by ability is a controversial issue linked with conflicting ideological positions and reflected in strong differences of opinion about the merits of selective schooling Educational systems under pressure to produce an educated workforce have led governments to look for ways of raising attainment and grouping by ability is sometimes seen as an organizational solution Drawing on their own and others research in primary and secondary schools the authors provide an accessible analysis of the issues and latest research on ability grouping as well as the implications of ability grouping for teachers managers in education and the wider community This book is for students and practitioners taking courses in school effectiveness education management as well as educational psychologists and local authority professionals Judy Ireson is Senior Lecturer in Psychology and Special Needs at the Institute of Education University of London and Susan Hallam is in the Department of Psychology Special Needs

Proof and Proving in Mathematics Education Gila Hanna, Michael de Villiers, 2012-06-14 THIS BOOK IS AVAILABLE AS OPEN ACCESS BOOK ON SPRINGERLINK One of the most significant tasks facing mathematics educators is to understand the role of mathematical reasoning and proving in mathematics teaching so that its presence in instruction can be enhanced This challenge has been given even greater importance by the assignment to proof of a more prominent place in the mathematics curriculum at all levels Along with this renewed emphasis there has been an upsurge in research on the teaching and learning of proof at all grade levels leading to a re examination of the role of proof in the curriculum and of its relation to other forms of explanation illustration and justification This book resulting from the 19th ICMI Study brings together a variety of viewpoints on issues such as The potential role of reasoning and proof in deepening mathematical understanding in the classroom as it does in mathematical practice The developmental nature of mathematical reasoning and proof in teaching and learning from the earliest grades The development of suitable curriculum materials and teacher education programs to support the teaching of proof and proving The book considers proof and proving as complex but foundational in mathematics Through the systematic examination of recent research this volume offers new ideas aimed at

enhancing the place of proof and proving in our classrooms **Children's Mathematics** Elizabeth Carruthers, Maulfry Worthington, 2006-08-30 In Case Study 5 a grassroots Children's Mathematics Network group the initiative supported the participants in their professional change by giving them a space for the detailed and joint consideration of children s mathematical thinking Another significant feature of this initiative is its focus on careful consideration and analysis of children's mathematics and the ways in which professionals can support and encourage the children's mathematical thinking and reasoning The standard of the mathematical understanding thinking and reasoning that the displays revealed was far higher than the specified curriculum objectives for children of this age Researching Effective CPD in Mathematics Education RECME project NCETM 2009 The review also plays great score by play based learning of a mathematical nature and makes specific recommendations regarding early mark making as a precursor to abstract mathematical symbolism Section 115 features children's mathematical graphics and emphasises The role of mark making in children's cognitive development is set out in the taxonomy Carruthers and Worthington 2006 The report recommends that local authorities leaders managers and head teachers should provide a culture with a significant focus on mathematical mark making and a learning environment that encourages children to choose to use their own mathematical graphics to support their mathematical thinking and processes The Williams Maths Review DCSF 2008 At the very heart of the success of the book is the authors ability to see mathematics through young children's eyes by listening to and reflecting on the constant efforts made by children to make sense of their world This is a liberating book which proposes that the teaching of mathematics could and should be a highly creative and enjoyable proceess Branwen Llewelyn Jones Early Years Consultant at PACE Ltd TACTYC Ground breaking To single out any one chapter would be unfair because there is something thought provoking and inspirational throughout If you want to expand your understanding upwards and outwards then get a copy soon Times Educational Supplement I first read Children's Mathematics Making Marks Making Meaning a couple of years ago and it had an immediate impact on my own thinking and teaching and the work I do with trainee teachers I m sure you will find it compelling reading too I think it has the potential to change in a fundamental way how we think about early mathematical development Lynne McClure Editor Math Co ordiator's File Mathematics Association In their exceptionally readable and informative book Children's Mathematics Making Marks Making Meaning Carruthers and Worthington 2006 draw attention to one of the main goals of early years teaching that is to help children make links between the mathematics they have already encountered and continue to engage with at home and the more abstract mathematics of the school These authors suggest that by encouraging children to represent mathematical ideas in their own ways and crucially by talking to the pupils about the marks they have made we are given a window onto their thinking that may otherwise be inaccessible Liz Pumphrey NRICH This book draws on the authors many years of teaching children aged three to eight years and also on their extensive research with children in the home nursery and school The authors explain the development and range of young children s

mathematical marks and visual representations showing how children make mental connections between their own early marks and subsequent abstract mathematical symbolism and go on to develop their own written methods Combining theory and practice this acclaimed book demonstrates how children s own mathematical graphics are highly creative and show deep levels of thinking The authors show how this is the key to success in school mathematics and to higher levels of achievement The authors are winners of TACTYC s 2003 Jenefer Joseph Award for the Creative Arts 3 8 awarded for their innovative work with children on mathematical graphics Improving Children's Learning Joan Dean, 2003-09-02 How can teachers improve what they do in the primary classroom Which teaching methods will help you and your pupils to perform effectively These are the questions that every teacher will be asking him or herself in today's climate of targets and tables Much research over recent years has focused on the role of the teacher and how effective classroom practice is achieved The book discusses many areas of topical importance including teaching methods motivating learners and matching work to children how to structure children s learning classroom control and organisation teaching literacy teaching children with special education needs working with parents It also looks at the increasing role of the teacher as a researcher and how colloborative practices are providing a way for teaches to appraise both their own progress and that of their colleagues This book should be of particular interest to the classroom teacher who is looking for ways to develop his or her teaching but has limited time to explore the research It sets out to translate the findings of research into practical terms which teachers can easily use

Aspects of Teaching Secondary Mathematics Linda Haggarty, 2003-09-02 If learners in the classroom are to be excited by mathematics teachers need to be both well informed about current initiatives and able to see how what is expected of them can be translated into rich and stimulating classroom strategies. The book examines current initiatives that affect teaching mathematics and identifies pointers for action in the classroom Divided into three major sections it looks at the changing mathematics classroom at primary secondary and tertiary level major components of the secondary curriculum practical pedagogical issues of particular concern to mathematics teachers Each issue is explores in terms of major underpinnings and research in that area and practical ideas can be drawn from the text and implemented in the reader's classroom practice Each chapter has been written by a well respected writer researcher and practitioner in their field and all share a common goal to look thoughtfully and intelligently at some of the practical issues facing mathematics teachers and offer their Teaching and Learning Geometry Doug French, 2004-12-23 This fascinating title reviews the perspectives on those issues teaching and learning of school geometry from the perspective of both the new teacher and the more experienced teacher It is designed to extend and deepen subject knowledge and to offer practical advice and ideas for the classroom in the context of current practice and research Particular emphasis is given to the following elements understanding the key ideas of the geometry curriculum learning geometry effectively lessons from research and current practice misconceptions and errors the role of technology in learning geometry **Organising Learning in the Primary School Classroom** Joan

Dean, 2013-01-11 Since the publication of the first edition 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 Now in its 4th edition the book retains these strengths but has been brought right up to date with the many changes that are taking place nationally and globally The book begins with a survey of these recent changes and goes on to consider their implications for teachers if today s schools are to prepare children for what is to some extent an unknown future In addition to chapters on classroom organisation the book includes chapters on child development creativity PSHE and citizenship teaching language and literacy ICT mathematics and science the foundation subjects working with parents working effectively with Teaching Assistants evaluating and assessing learning teaching children with special educational needs or exceptional ability 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 book will be invaluable not only to newly qualified teachers but also to experienced practitioners wishing to review their work Mathematics Teaching and Professional Learning in sub-Sahara Africa Kakoma Luneta, 2021-12-09 The book represents a crop of wide ranging research conducted by renown scholars in sub Sahara Africa revolving around mathematics teaching and professional development programs for mathematics teachers The research based proposals and actual how to conduct professional development initiatives that enhance effective mathematics instruction are rooted in teacher input and informed by learners errors and misconceptions The book provides a comprehensive snapshot on mathematics teaching learning and effective professional development programmes for mathematics teachers in sub Sahara Africa It is the only research output that advances and disseminates issues of mathematics education and research in the region with input from South Africa Kenya Rwanda Uganda Malawi Namibia Lesotho Ethiopia and Zimbabwe Mathematics in Nursery Education, Second Edition Ann Montague-Smith, 2014-05-22 This Second Edition covers the mathematics needed to teach the Early Learning Goals It has been up dated to include new research findings as well as new topics for example using number lines with young children The topics of counting number including early addition and subtraction pattern measures and shape and space are covered in detail Each chapter contains suggestions for key questions to ask in order to encourage children to discuss their mathematics and to demonstrate what they know and understand There are sections on developing problem solving skills working with parents and other adults in the nursery setting as well as detailed charts giving ideas for activities and how to assess learning and some activities planned in full The final chapter gives detailed help with planning and assessment of mathematics The book is intended for anyone working with children in the early years teachers nursery nurses classroom assistants playgroup leaders and workers child minders and day care staff It is particularly suitable as a course text for those training to be teachers either through the undergraduate route or through a PGCE and for those studying for early childhood

degrees or diplomas Teaching Mathematics Pamela Cowan, 2006-02-13 A practical introduction to Maths teaching designed specifically for beginning teachers in primary and secondary schools It brings together the latest DfES and TTA guidelines and requirements with authoritative guidance ensuring that readers feel confident about how to approach their role as a teacher This book explores key issues in maths teaching today including planning and classroom management assessment recording and reporting information and communication technology investigative mathematics equal opportunities special needs and differentiation key skills and alternative mathematics qualifications being an effective maths teacher personal and professional development in the early stages of a teaching career **Mathematics For Primary** Teachers Valsa Koshy, Ron Casey, Paul Ernest, 2014-04-08 This book combines accessible explanations of mathematical concepts with practical advice on effective ways of teaching the subject Section A provides a framework of good practice Section B aims to support and enhance teachers subject knowledge in mathematical topics beyond what is taught to primary children Each chapter also highlights teaching issues and gives examples of tasks relevant to the classroom Section C is a collection of papers from tutors from four universities centred around the theme of effective teaching and quality of learning Monitoring, Assessment, Recording, Reporting and during this crucial time for mathematics education **Accountability** Rita Headington, 2013-12-16 Writing primarily for student and newly qualified teachers whose classroom experience is necessarily limited the author takes pains to elucidate why to assess what to assess and how to assess

Talk, Thinking and Philosophy in the Primary Classroom John Smith, 2010-06-01 Talk thinking and philosophy are crucial components of children's learning This book is a practical and readable guide to the ways in which teachers can provide children with the opportunities to develop and use these skills to their greatest effect. It begins by asking why talking and thinking should be taught and examines current approaches in this area. It goes on to look at how teachers can develop talking and thinking skills across the six Areas of Learning to help children gain confidence and deepen understanding

Unlocking Mathematics Teaching Valsa Koshy, Jean Murray, 2011-03-28 Now in a fully updated second edition Unlocking Mathematics Teaching is a comprehensive guide to teaching mathematics in the primary school Combining theory and practice selected experts outline the current context of mathematics education They suggest strategies activities and examples to help develop readers understanding and confidence in delivering the curriculum The book combines an accessible blend of subject knowledge and pedagogy and its key features include Advice on teaching mathematics to high and low attainers Guidance on teaching mental maths Ideas for incorporating ICT Guidance on assessment in mathematics education Teaching problem solving Numerical and non numerical examples Updated references taking into account the Williams Report This book will be of interest to all primary education students and practising teachers looking to increase their confidence and effectiveness in delivering the mathematics curriculum Mathematics in the Primary School Sandy Pepperell, Christine Hopkins, Sue Gifford, Peter Tallant, 2014-03-18 Now in its third edition Mathematics in the Primary

School has been updated to reflect recent mathematics curriculum documentation and revised standards for QTS Key areas include The role of talk in learning maths Teacher questioning Development of children's reasoning Creative engagement with maths Assessment for learning and self assessment Suggested resources for teachers including ICT Providing a coherent set of principles for teaching primary mathematics across the main topics in the curriculum the authors explore children's understanding of key areas of mathematics at reception infant and junior levels Important principles and teaching approaches are identified including the use of calculators and computers and there is an emphasis on mental mathematics and problem solving supporting key issues raised by the Williams review 2008 Case studies are used throughout to illustrate how different teaching approaches are put into practice and how children respond to them and there is advice on planning organisation and assessment of mathematical learning in the classroom Emphasising the importance of teachers own mathematical knowledge and offering clear guidance and practical advice this book is essential reading for students NQTs and practising teachers with a focus on primary mathematics **Supporting Mathematical Thinking** Anne Watson, Jenny Houssart, Caroline Roaf, 2012-09-10 To what extent do curriculum subjects particularly highly abstract ones such as Mathematics have their own unique special needs This book celebrates the work done by subject specialists in mainstream classrooms to promote inclusive practice It describes new and creative ways of developing mathematical thinking among pupils Each chapter demonstrates reflective minds at work close observation of learners willingness to understand the students thinking process and patient commitment to students over long periods of time Features of the book include how low attaining students can think mathematically numeracy recovery task refusal in primary mathematics progression in written calculation strategies for division using graphic calculators with low attaining pupils generalising arithmetic an alternative to algebra learning support assistants in mathematics lessons inclusion and entitlement equality of opportunity and quality of curriculum provision

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