

Mathematics for Children with Severe and Profound Learning Difficulties

Les Staves

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Mathematics For Children With Severe And Profound Learning Difficulties:

Mathematics for Children with Severe and Profound Learning Difficulties Les Staves, 2013-12-19 The book will covers a wide range of approaches to teaching and learning and demonstrates how mathematics can be related to personal and social development communication and thinking skills Written with the non specialist in mind and including plenty of practical examples it will make useful reading for teachers in mainstream and special schools and learning support assistants Early years practitioners and teachers in training may find the book useful for its descriptions of how children acquire their foundation of early mathematics and numeracy skills

Very Special Maths Les Staves, 2018-07-24 Written for those who work with pupils with severe and profound learning difficulties this practical book uniquely describes content for a special curriculum in maths and looks at how early ideas develop and become real knowledge essential to daily function Les Staves explains recent theories about the early development of understanding numbers including a breakdown of the processes of learning to count which are largely neglected in the National Curriculum He also outlines the big ideas that are fundamental to the beginnings of mathematical thinking for children with severe and profound learning difficulties which are vital to carrying out practical mathematical processes

Inclusive Mathematics 5-11 Brian Robbins, 2000-05-01 Robbins shows how all students including those with special needs can learn mathematics effectively within the mainstream curriculum By drawing on case studies from several countries he illustrates the implications of inclusive education for classroom teaching whole school approaches and teacher development

Curricula for Teaching Children and Young People with Severe or Profound and Multiple Learning Difficulties Peter Imray, Viv Hinchcliffe, 2013-10-30 Curricula for Teaching Children and Young People with Severe or Profound and Multiple Learning Difficulties offers a range of compelling arguments for a distinct and separate pedagogical approach to the learning needs of the most educationally challenging pupils This book written in accessible common sense and non academic language provides an easy to follow alternative curriculum specifically designed to enhance and enrich the learning of children with profound and multiple learning difficulties Chapter by chapter guidelines and support are offered in key curriculum areas some of which include Cognition Language Literacy and Communication Mathematical Physical Sensory Creative Care Play Problem solving This highly practical resource is essential reading for any educational professional parents school governors teachers teaching assistants therapists and indeed anyone involved with maximising the educational opportunities of those with profound learning difficulties

Teaching Primary Mathematics Sylvia Turner, 2012-11-13 Teaching Primary Mathematics covers what student teachers really need to know and why including approaches to teaching and learning planning and assessment and using resources in maths teaching It also provides a brief historical overview of the teaching of mathematics and examines strategies to enhance learning and development as a confident mathematician in the primary classroom Informed by seminal and current research and recent developments in education policy the book also explores the role of mathematics within the primary curriculum the

development of mathematics as a subject of study the knowledge that can be gained from considering international approaches to mathematics This is essential reading for all students on primary initial teacher education courses including undergraduate BEd BA with QTS postgraduate PGCE SCITT and School Direct and employment based routes into teaching Sylvia Turner is Senior Lecturer in the Faculty of Education at the University of Winchester **Teaching the Daily**

Mathematics Lesson to Children with Severe Or Profound and Multiple Learning Difficulties Great Britain.

Department for Education and Skills,2003 Video V9 available with this this training file The video is located with the Audio Visual Resources Ref DfES 0032 2003 *Inclusion is Dead* Peter Imray,Andrew Colley,2017-05-18 Cover Title Copyright

Contents 1 Setting the scene 2 What is educational inclusion 3 Current perspectives and practice 4 The defining learning characteristics of PMLD and SLD 5 The pedagogical imperative 6 The curriculum imperative 7 The capabilities imperative 8 The social imperative 9 Conclusion and a way forward References Author index Subject index *Strategies to Promote*

Inclusive Practice Richard Rose,Christina Tilstone,2003-08-29 This book considers current issues in the development of policies to promote inclusive education for pupils with special educational needs By examining issues from the perspective of individual pupils schools and local education authorities it raises critical commentary on the ways forward for a co ordinated approach to inclusion *Strategies to Promote Inclusive Practice* draws upon the experience and expertise of teachers policy makers and researchers who explore the many factors which need to be addressed in the development of a more inclusive education system The authors explore the link between theoretical perspectives and the production of policy as well as the potential for translating this into good classroom practice They provide examples of approaches which have proved successful in enabling pupils to become better equipped to address the needs of a wide range of pupils In considering the impact of recent policy legislation and research the authors suggest that several models of inclusion may be necessary in order to become an inclusive education system This book will be of interest to students teachers policy makers and researchers who are concerned to advance the debate on inclusion towards a more pragmatic approach to providing for all pupils with special needs It is a companion text to *Promoting Inclusive Practice* edited by Christine Tilstone Lani Florian and Richard Rose RoutledgeFalmer 1998 which was the joint winner of the 1999 TES NASEN Academic Book Award *The*

Effective Teacher's Guide to Dyslexia and Other Specific Learning Difficulties Michael Farrell,2006 Specific learning difficulties such as dyslexia dyspraxia and dyscalculia affect at least one in ten children causing poor performance in school and often leading to emotional problems and low self esteem These children need a high level of understanding encouragement and support from their teacher in order to achieve their full potential in an inclusive environment The *Effective Teachers Guide to Dyslexia and other Specific Learning Difficulties* offers the ordinary classroom teacher practical advice information and enlightenment that will help them to bridge the gap between theory and practice and equip them with a range of strategies with which to tackle everyday classroom situations This book expertly guides the reader through The

legal and policy context An explanation of terms and definitions Interventions and rationale Approaches related to different curriculum subjects Provision for dyscalculia and acalculia Taking account of recent policy changes and with an emphasis on what works in the classroom this book will prove a practical readable and invaluable resource for the busy practitioner

Engaging Learners with Complex Learning Difficulties and Disabilities Barry Carpenter, Jo Egerton, Beverley Cockbill, Tamara Bloom, Jodie Fotheringham, Hollie Rawson, Jane Thistlethwaite, 2015-02-11 Children and young people with Complex Learning Difficulties and Disabilities CLDD have co existing and overlapping conditions which can manifest in complex learning patterns extreme behaviours and a range of socio medical needs which are new and unfamiliar to many educators Their combination of issues and layered needs mental health relationship behavioural physical medical sensory communication and cognitive mean they often disengage from learning and challenge even our most experienced teachers This book provides school practitioners and leaders with an approach and resources to engage this often disenfranchised group of children in learning The Engagement for Learning Framework has been developed and trialled by over 100 educational settings both special and mainstream with learners from early years to post 16 It gives practitioners from a range of disciplines a shared means of assessing recording and developing personalized learning pathways and demonstrating progression for these children The focus on inquiry means that however complex a young person's needs educators will be able to apply the approach This practical and engaging book provides literature tools and case study examples outlining why children and young people with CLDD are why their engagement for learning is important and how the Engagement for Learning Framework can be used effectively by teachers and other professionals to ensure the best possible outcomes for these children

Dyslexia, Dyspraxia and Mathematics Dorian Yeo, 2008-04-30 Written by a teacher with many years experience of teaching mathematics to primary school dyslexic and dyspraxic children with a wide range of abilities this book is designed to be a practical teaching guide It offers detailed guidance and specific teaching suggestions to all specialist teachers support teachers classroom teachers and parents who either directly teach mathematics to dyslexic and dyspraxic children or who support the mathematics teaching programmes of dyslexic or dyspraxic children Although the book has grown out of teaching experience it is also informed by widely acknowledged contemporary and international research which explores the cognitive aspects of learning mathematics and tries to understand why it is that some children fail to learn mathematics Many of the teaching principles described in the text have specific and quite far reaching implications The theoretical arguments should therefore also be of interest to special needs co ordinators heads of maths departments head teachers or other professionals who are responsible for designing or modifying the maths learning programmes of children with special learning and maths difficulties In more general terms the book hopes to contribute to the broad discussion of the cognitive features and educational needs of dyslexic and dyspraxic children

Commonsense Methods for Children with Special Educational Needs Peter Westwood, 2015-04-30 This fully revised and updated

seventh edition of Commonsense Methods for Children with Special Educational Needs continues to offer practical advice on evidence based teaching methods and intervention strategies for helping children with a wide range of disabilities or difficulties The advice the author provides is embedded within a clear theoretical context and draws on the latest international research and literature from the field Coverage includes learning difficulties and disabilities students with autism spectrum disorders intellectual disability physical or health issues and sensory impairments gifted and talented students developing social skills and self management behaviour management teaching methods literacy and numeracy curriculum differentiation and adaptive teaching computer based instruction and e learning Peter Westwood also provides additional information and advice on transition from school to employment for students with disabilities lesson study e learning and computer aided instruction and reflects on the important changes made within the latest Diagnostic and Statistical Manual of Mental Disorders DSM 5 Educating Special Students Michael Farrell,2016-07-21 Educating Special Students is the definitive guide to evidence based practice and professionally informed approaches to provision for special students Now in its third edition the book sets out ideas of best practice relating to different disabilities and disorders helpfully discussing what might constitute effective provision This edition has been updated to take account of new ways of classifying disabilities and disorders and recent developments in research and practice including the 2014 SEND Code of Practice England and the Diagnostic and Statistical Manual of Mental Disorders Fifth Edition DSM 5TM A new appendix provides information on basic anatomy and physiology International in scope the book explores issues relating to intellectual disability profound moderate to severe and mild sensory impairments orthopaedic impairment and motor disorders health impairments and traumatic brain injury oppositional defiant disorder conduct disorder anxiety disorders depressive disorders and attention deficit hyperactivity disorder communication disorders speech grammar and comprehension semantics and pragmatics and autism spectrum disorder specific learning disorders with impairment in reading written expression and mathematics and developmental co ordination disorder Educating Special Students will be of interest to all those studying special education professionals and others committed to seeking the best provision for special students Psychology Michael W. Eysenck,2000 This text provides a detailed account of psychology Most topics are dealt with in terms of theory evidence and evaluation The book features key research studies case studies research activities and personal reflections

Processing Symbolic Numerical Information and its Implications for Mathematics Learning Ricardo Moura,Julia Bahnmueeller,Vitor Geraldi Haase,Júlia Beatriz Lopes-Silva,Korbinian Moeller,2022-06-21 **A Teaching Assistant's Guide to Child Development and Psychology in the Classroom** Susan Bentham,2025-06-16 How can you help students most effectively in the classroom As a teaching assistant you play a vital role in today s schools This fully updated third edition will help you get to grips with the main issues to do with psychology and its role in the processes of teaching and learning This accessible text provides informative yet down to earth commentary with clear examples of how you can apply this knowledge

in everyday practice This book addresses issues such as how to support learning and behaviour how to create an optimal learning environment for all students ways to encourage pupil voice supportive strategies for children with additional needs and how to help children with their self esteem and independence This new edition includes references to up to date research in child development and psychology to include information regarding wellbeing mental health and learning strategies related to insights from cognitive science Chapters are complemented with lively case studies self assessment questions and examples of how to apply theory to everyday classroom practice The reader is encouraged to develop reflective practice to best support children s behaviour and learning This reader friendly book is an invaluable companion for every teaching assistant HLTA pastoral support assistant learning mentor classroom cover supervisor and anyone working in a supporting role in an educational setting Resources in Education ,1996 **Applied Psychology** Graham C.

Davey,2023-05-01 APPLIED PSYCHOLOGY A practical and easy to understand introduction to applied psychology In the newly revised second edition of Applied Psychology distinguished psychologist and author Graham Davey delivers an accessible introduction to the main areas of applied psychology from the perspectives of practitioners and researchers in the United Kingdom Europe and other parts of the world It explains the core psychological knowledge and research that underpins the most commonly employed areas of applied psychology This latest edition adds eight brand new chapters that cover emerging topics in applied psychology and extensive revisions to all other applied psychology chapters The book is accompanied by a resource website that offers a wide range of teaching and learning features including a test bank instructor slides and a collection of professional and training chapters Readers will also find Thorough introductions to clinical health forensic and educational psychology Comprehensive explorations of occupational sport and counselling psychology Practical discussions of coaching psychology including the application of psychological theory during coaching Fulsome treatments of emerging topics in applied psychology including environmental consumer community and political psychology Perfect for Level 1 introductory psychology students Applied Psychology will also benefit Level 2 and 3 students seeking core theoretical and professional information and be valuable for Masters students training for future practice

British Universities' Guide to Graduate Study ,1993 *Introductory Textbook of Psychiatry* Donald W. Black,Nancy C. Andreasen,2011 It is no surprise that the Introductory Textbook of Psychiatry by Black and Andreasen is now in its fifth edition This book is beautifully written well organized and easy to use The authors present essential information in a clear and readable style making it a valuable and authentic resource for students trainees and clinicians This is one of those books that you want on the shelf within easy arm s reach John M Oldham M D Senior Vice President and Chief of Staff The Menninger Clinic Professor and Executive Vice Chair Menninger Department of Psychiatry and Behavioral Sciences Baylor College of Medicine

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