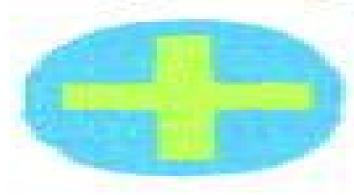
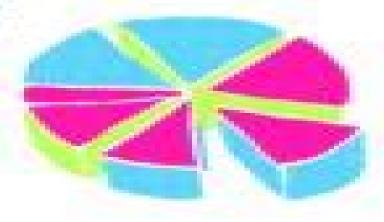


REALLY REALLY WATHS

A Guide to Interactive Teaching

Tony Brown and Henry Liebling





Really Useful Maths A Guide For Primary Teachers

Steve Farrow, Amy Strachan

Really Useful Maths A Guide For Primary Teachers:

The Really Useful Maths Book Tony Brown, Henry Liebling, 2014-01-10 The Really Useful Maths Book is for all those who want children to enjoy the challenge of learning mathematics With suggestions about the best ways to use resources and equipment to support learning it describes in detail how to make learning the easy option for children An easy to follow comprehensive guide packed with ideas and activities it is the perfect tool to help teachers who wish to develop their teaching strategies. The second edition has been fully updated in light of the latest research as well as in response to the new mathematics curriculum It includes many more practical activities for each mathematical topic and explores exciting new areas Key topics covered include Numbers and the number system Operations and calculations Shape and space Measures statistics and data handling Cross curricular approaches Resources and planning for teaching and learning Contexts for making sense of mathematics Bridges strategies and personal qualities Dialogue and interactive teaching International perspectives on teaching and learning Psychology and neuroscience to maximize learning The Really Useful Maths Book makes mathematics meaningful challenging and interesting It will be invaluable to practicing primary teachers subject specialists maths co ordinators student teachers mentors tutors home educators and others interested in mathematics education programmes Tony Brown was formerly the Director of ESCalate the UK Centre for Education in HE at the Graduate School of Education University of Bristol UK Henry Liebling formerly led Primary Mathematics Education at University College Plymouth Marjon UK The Really Useful Primary Design and Technology Book Elizabeth Flinn, Sarah Patel, 2016-04-14 The Really Useful Primary Design and Technology Book brings together essential subject knowledge and pedagogy to support and inspire those planning to teach D T in the primary school Offering comprehensive coverage of the 2014 National Curriculum as well as exciting ideas to extend beyond it the book is packed full of everything the busy teacher needs to be able to develop children s key skills and techniques and a range of big and small projects to put them into practice With crucial subject knowledge explained in detail useful How To guides at the end of each chapter reinforce the skills and technology covered with instructions for making a variety of models Sets of lesson plans include information on the resources needed to support both more and less able children and assessment guidance Top Tips and Things to Consider provide extra help and inspiration Key topics covered include cooking and nutrition textiles and the design cycle IT control and monitoring mechanisms structures electronic systems the roles and responsibilities of the DT leader assessment of D T The Really Useful Primary Design and Technology Book provides all the information a new teacher needs to be able to teach D T confidently and with valuable cross curricular links and photocopiable templates even experienced teachers and subject leaders will find fresh inspiration for their lessons The Really Useful Primary Languages Book Jayne Wright, Alison Taylor, 2016-07-15 The Really Useful Primary Languages Book is an easily accessible guide full of handy resources and activities which are perfect to dip into for enjoyable engaging and ultimately effective

language lessons Providing principles approaches and ideas to help bring the teaching of languages to life in your classroom this highly practical book will be essential reading for the development of children's language skills across Key Stage 2 With examples of practice included throughout the book covers key topics such as principles of good planning mixed age classes developing skills such as literacy and oracy phonics grammar storytelling poems and songs using language games and activities activities for developing reading skills supporting children's writing integrating learning a language with daily routines cross curricular language learning peer and self assessment involving parents in language work at school The experienced author team draws upon their own personal teaching experience coupled with knowledge of primary best practice and government guidance to ensure that The Really Useful Primary Languages Book is a stimulating resource to help busy teachers trainee teachers and teaching assistants to develop their own effective teaching style <u>Useful Science Book</u> Steve Farrow, Amy Strachan, 2017-08-09 Offering support to both trainee and practising teachers the fourth edition of The Really Useful Science Book is the perfect tool for those who wish to extend their subject knowledge enhance their teaching and create lessons which link directly to the National Curriculum The easy to follow framework provides comprehensive science knowledge for Key Stages 1 and 2 and is fully updated with new material to inspire stimulating and engaging science lessons The book is divided into three sections Biology Chemistry and Physics Each section integrates key scientific ideas and facts with innovative teaching methods and activity suggestions and user friendly language and illustrations help to explain key scientific concepts With links to global learning discussion of common misconceptions and ideas for cross curricular opportunities each chapter connects knowledge to practice and informs creative and inspiring teaching The Really Useful Science Book is an invaluable reference resource for all classroom teachers who wish to develop the confidence to teach enquiry based practical science with relevance to pupils and their global community Useful Creativity Book Dominic Wyse, Pam Dowson, 2009-06-02 What is creativity and how do we teach it The Really Useful Creativity Book provides approaches and ideas that will enable children to develop their creativity Written for the primary school teacher student or trainee teacher the book shows you how creativity can flourish in your classroom With examples of practice included throughout the issues covered include everyday creativity ideas to get started on straight away planning with ideas for cross curricular planning and many other ways to plan for creativity creativity and the environment starting with the classroom and school then going further afield creative Partnerships working with other people to stimulate children s creativity the drama of creativity showing how teachers can adopt the mantle of the expert thinking about creativity thinking skills for your children and ways of thinking for you This lively stimulating book will help busy teachers working with the National Curriculum to develop children's creativity Learning and Teaching Mathematics 0-8 Helen Taylor, Andrew Harris, 2013-11-14 What a super book It is absolutely packed with practical ideas and activities to help you love maths and love teaching and or learning it It certainly helps to develop an enthusiasm for a subject most adults tend to say I m no good

at Early Years Educator A wonderful book packed with practical ideas and activities to help all students love maths Jo Boaler Professor of Mathematics Education Stanford University Fostering an enthusiasm for mathematics in young children is a vital part of supporting their mathematical development Underpinned by subject and pedagogical knowledge case studies and research based perspectives the authors provide clear guidance on how to support young children's learning and understanding in an effective and engaging way Contemporary approaches to developing essential mathematical learning for young children are explored including play practical activities and talk for mathematics outdoor learning understanding pattern counting calculation and place value measures and shape problem solving and representing mathematics assessment working with parents Written for both trainees and practitioners working with children aged 0 to 8 years including those studying for Early Years and Early Childhood degrees and those on Primary PGCE and Primary Education courses this book offers mathematical subject knowledge and teaching ideas in one volume Helen Taylor is Course Leader of PGCE Primary Part time Mathematics at Canterbury Christ Church University Andrew Harris is Course Leader of PGCE Modular The Really Useful Physical Education Book Gary Stidder, Sid Mathematics at Canterbury Christ Church University Hayes, 2011-03-17 This guide is designed to provide practicing and trainee teachers in the primary school with the practical engaging ideas you need to teach PE imaginatively **The Really Useful Drama Book** Roger McDonald, 2017-07-14 The Really Useful Drama Book offers busy primary school teachers a collection of step by step drama sessions inspired by high quality picturebooks that will engage children and promote enjoyable learning across the curriculum Lively and thoughtful the interactive drama sessions are structured around a wide range of texts including wordless picturebooks postmodern picturebooks short stories well known texts by recognisable authors and some you may not have come across before all chosen for their power to foster curiosity. The step by step sessions can also be adapted to incorporate your own ideas and passions allowing you to structure them for the topics you re exploring with your class Each session is structured around two texts and offers a guide to the drama strategies used teaching objectives ideas for writing opportunities problems emotions and challenges to explore and a clear guide to exploring each text Ten key themes are explored Suspense Prejudice Friendship Rhyme and rhythm War and conflict Nature Overcoming fear Possessions and obsessions Dreams Short stories With a focus on the crucial role of imagination in the classroom The Really Useful Drama Book helps reclaim a purposeful passionate pedagogy and shows teachers how drama can place children right at the heart of a story encouraging their desire to ask questions solve problems and search out new information Encyclopedia of Primary Education Denis Hayes, 2009-12-04 Unique in its field the Encyclopedia of Primary Education brings together a wide ranging body of information relating to current educational practice in a single indispensable volume This book provides a series of descriptions definitions and explanations that engage with important practical and conceptual ideas in primary education and contains over 500 entries incorporating Curriculum subjects themes and topics Theories policies and educational

controversies Pedagogical terms relating to teaching and learning Commentaries on current issues in primary education Influential figures in education both past and present The impact of educational research on policy and practice Based on the author's extensive experience in primary education entries combine an interrogation of educational concepts with the pedagogical and practical implications for classroom practice children's learning and school management This handy reference work will be invaluable to anyone currently teaching or training to teach at primary level teaching assistants school governors and parents In fact it is essential reading for anyone with an interest and passion for primary education Book Review .2005 The Really Useful Book of Science Experiments Tracy-ann Aston, 2015-09-16 The Really Useful Book of Science Experiments contains 100 simple to do science experiments that can be confidently carried out by any teacher in a primary school classroom with minimal or no specialist equipment needed. The experiments in this book are broken down into easily manageable sections including It's alive experiments that explore our living world including the human body plants ecology and disease A material world experiments that explore the materials that make up our world and their properties including metals acids and alkalis water and elements Let's get physical experiments that explore physics concepts and their applications in our world including electricity space engineering and construction Something a bit different experiments that explore interesting and unusual science areas including forensic science marine biology and volcanology Each experiment is accompanied by a subject knowledge guide filling you in on the key science concepts behind the experiment There are also suggestions for how to adapt each experiment to increase or decrease the challenge The text does not assume a scientific background making it incredibly accessible and links to the new National Curriculum programme of study allow easy connections to be made to relevant learning goals This book is an essential text for any primary school teacher training teacher or classroom assistant looking to bring the exciting world of science alive in the classroom All About **Dyscalculia: A Practical Guide for Primary Teachers** Judy Hornigold, 2023-07-18 All About Dyscalculia is an accessible and informative guide for primary school teachers designed to increase their knowledge and understanding of dyscalculia and provide practical strategies and advice to build the self esteem and motivation of learners in their care The book explores the indicators of dyscalculia before detailing a range of teaching strategies that will support dyscalculic children and help them to develop their mathematical understanding and resilience Throughout the book there is an emphasis on creating an empathetic learning ethos in the classroom and school that will minimise maths anxiety and lead to a more positive outcome for all learners All About Dyscalculia includes A comprehensive introduction to dyscalculia and steps to help teachers identify children with dyscalculia in their classrooms Practical strategies for building specific maths abilities as well as broader problem solving skills Advice for teachers and parents on how to reduce maths anxiety and support the development of maths proficiency in learners Easy to dip in and out of chapters with worked examples make this book accessible to all teachers and parents With suggestions for immediate impact as well as ideas for more detailed interventions this practical book will be

essential reading for all mainstream primary teachers and SENCOs as well as a helpful guide to supporting children with dvscalculia at home The Really Useful Book of ICT in the Early Years Harriet Price, 2012-11-12 Practitioners and students wishing to know how very young children develop an awareness of ICT will find this text invaluable ICT has arguably one of the biggest impacts on every day 21st century life so its inclusion in the Early Years Foundation Stage curriculum reflects the need to encourage forward looking practice in classrooms and nurseries This book enables you to help young children develop their knowledge understanding and skill in the use of ICT with chapters from contributors with a wide range of practical experience Full of ideas and new thinking this practical guide shows you how to promote independence in children's use of ICT through resources like digital cameras and role play toys explore the nature of creativity through ICT using it to support the more traditional areas of art music dance and writing use ICT to enhance the physical and sensory aspects of outdoor learning experiences harness the potential of ICT in reaching children with a variety of different learning needs particularly those with profound and multiple learning difficulties or autistic spectrum disorders value children's home experiences of ICT and build on what they already know and how to work with parents in developing their child's ICT capability ICT can underpin all areas of learning for young children this highly practical inspirational and informative text is therefore relevant to all practitioners and students training in Early Years education **Useful Book of Secondary Science Experiments** Tracy-ann Aston, 2017-07-31 How can a potato be a battery How guickly will a shark find you What food should you take with you when climbing a mountain The Really Useful Book of Secondary Science Experiments presents 101 exciting real world science experiments that can be confidently carried out by any KS3 science teacher in a secondary school classroom It offers a mix of classic experiments together with fresh ideas for investigations designed to engage students help them see the relevance of science in their own lives and develop a passion for carrying out practical investigations Covering biology chemistry and physics topics each investigation is structured as a problem solving activity asking engaging questions such as How can fingerprints help solve a crime or Can we build our own volcano Background science knowledge is given for each experiment together with learning objectives a list of materials needed safety and technical considerations detailed method ideas for data collection advice on how to adapt the investigations for different groups of students useful questions to ask the students and suggestions for homework Additionally there are ten ideas for science based projects that can be carried out over a longer period of time utilising skills and knowledge that students will develop as they carrying out the different science investigations in the book The Really Useful Book of Secondary Science Experiments will be an essential source of support and inspiration for all those teaching in the secondary school classroom running science clubs and for parents looking to challenge and excite their children at home

The researchED Guide to Primary Literacy: An evidence-informed guide for teachers Stephen Lockyer,2024-10-25 researchED is an educator led organisation with the goal of bridging the gap between research and

practice This accessible and punchy series overseen by founder Tom Bennett tackles the most important topics in education with a range of experienced contributors exploring the latest evidence and research and how it can apply in a variety of classroom settings Literacy is one of the most powerful and transformative learning tools making changes and improvements in Literacy will have a direct impact on your work your learning and your aspirations across all subjects in the curriculum In this book Stephen Lockyer brings together contributions from expert writers including Clare Sealy Emma Stokes Neil Almond and Andrew Percival to show how making tiny incremental changes with consistency and genuine purpose can have a big effect on your students their literacy and their learning Each chapter has an abundance of ideas to take into your classroom and have a direct impact on the pupils All About Dyslexia: A Practical Guide for Primary Teachers Louise Selby, 2024-12-24 All About Dyslexia is an accessible and informative guide for primary school teachers designed to increase their understanding of dyslexia and enhance their toolkit with practical adaptable strategies to support learners with dyslexia and specific learning difficulties in their setting The book debunks myths and misconceptions and clearly defines dyslexia shining a light on a different way of thinking and learning It then looks at metacognition and dyslexia across the curriculum with a focus on grounding literacy skills and supporting the foundations of reading Drawing on the experience of the learners themselves the book equips teachers with strategies for high quality teaching that will benefit all learners not just those with dyslexia All About Dyslexia includes Chapters that are easy to dip in and out of with top tips and signposting to further resources and research A wealth of up to date evidence based practical strategies for everyday practice at the coalface including quick wins which provide easy prep free ideas for planning that can be implemented straight away The voices of learners with dyslexia parents and practitioners woven throughout offering an important insight into how I do things differently An overview of different interventions assistive technology and dyslexia friendly environments with printable resources for use in the classroom Ways to collaborate effectively with parents and carers to best support dyslexic learners progress This easy to read book focuses on difference rather than deficit and is a valuable resource to empower primary educators demystifying dyslexia and providing the strategies needed to feel confident meeting learners needs It will be essential reading for all primary school educators SENCOs and parents who are supporting children with specific learning difficulties This title has been printed on dyslexia friendly paper **Mastery in Primary Mathematics** Tom Garry, 2020-02-06 Mastery in Primary Mathematics contains clear practical guidance for both teachers and leaders on how to implement a mastery approach in the classroom that transcends any particular context school type or scheme currently being used Filled with research based evidence case studies and concrete examples of teaching for mastery used successfully this is the ideal toolkit to implementing a mastery approach across a school regardless of expertise Moulding pupils into confident and successful mathematicians is one of the most important jobs of a primary school It can also be one of the most difficult Teaching for mastery gives pupils the best possible understanding of mathematics and implementing it involves a two

pronged approach mastery must be embedded in the classroom but will only work with the full support of the school s leadership team Based on educational research and school case studies Mastery in Primary Mathematics gives practical advice on introducing and sustaining teaching for mastery with sections for both class teachers and school leaders In this must have guide Tom Garry NCETM Maths Mastery Specialist Teacher covers the areas of variation theory mathematical reasoning and the use of correct mathematical language and equips leaders with the necessary tools to make the mastery approach work across a school With a view to planning at three levels curricular unit and lesson in order to fully arm educators with the means to plan effectively Tom draws on cognitive science as current developments in this field are crucial to understanding how children learn The ICT Handbook for Primary Teachers David Hall, 2015-06-12 The ICT Handbook for Primary Teachers will help all those involved in primary education whether in training teaching or leadership roles to develop the ICT knowledge understanding and skills required to enhance children's learning in the classroom This new edition reflects the changes to the curriculum from 2014 It includes a new section on the Computing curriculum and an overview of the reorganisation of those online agencies that serve to support ICT Covering theory and practise this essential handbook explores and outlines the usefulness of a wide range of up to date ICT resources in a range of primary contexts and advice is offered on assessing whether ICT is preferable to other approaches for enhancing learning With reference to supplementary online resources providing activities multimedia resources and further reading the book covers the requirements of the new Computing curriculum the place for ICT in enhancing teaching and learning across the curriculum using ICT in core curriculum subjects and in cross curricular contexts different models of e learning interactive whiteboards tablet PCs mobile devices the Internet etc how ICT can be used to help pupils with special educational needs and using ICT for planning delivery assessment and recording This book is an indispensible guide to ICT for students on PGCE BEd and undergraduate teaching courses along with practising teachers SENCOs ICT coordinators and school leaders

Mathematics for Dyslexics Steve Chinn, Richard Edmund Ashcroft, 2006-11-02 Mathematics for Dyslexics Including Dyscalculia 3rd Edition discusses the factors that contribute to the potential difficulties many dyslexic learners may have with mathematics and suggests ways of addressing these difficulties The first chapters consider the theoretical background The later chapters look at practical methods which may help dyslexic learners The book is designed to be comprehensive and to help teachers support assistants and parents understand the learner and to learn a range of skills and thus develop confidence and competence in working with dyslexic pupils Mastering Primary Science Amanda McCrory, Kenna Worthington, 2018-02-22 Mastering Primary Science introduces the primary science curriculum and helps trainees and teachers learn how to plan and teach inspiring lessons that make science learning irresistible Topics covered include Current developments in primary science Science as an irresistible activity Science as a practical activity Skills to develop in science Promoting curiosity Assessing children in science Practical issues This guide includes examples of children's work case

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