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Secondary Maths in ActionPrimary MathematicsFoliation Theory in Algebraic GeometryHirji: Growing Up With TanzaniaNumerical Development - From cognitive functions to neural underpinningsCanadian Journal of PhysicsMcGraw-Hill Education SAT 2015Revista Matemática IberoamericanaIndian National BibliographyProceedings of the United States Naval InstituteThe Wisconsin Environmental Education Board ... Grant RecipientsKaapse bibliotekarisIs That a Fact?CueYouth and the LawAgroborealisCMUCInformation DigestRicerche di matematicaThe Condition of Education 2016 Emma McCrea Penelope Serow Paolo Cascini Korbinian Moeller Christopher Black United States Naval Institute Wisconsin Environmental Education Board John Barron University System of Georgia Education Department

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in secondary maths in action experienced curriculum expert and maths teacher emma mccrea offers insights into the complex task of teaching maths taking an evidence informed stance emma first explores the age old question of why we study maths and the important role it plays in our lives and in society next she examines several pertinent debates in maths those of pupil grouping mastery and gender finally we are taken on a grand tour of curriculum pedagogy and assessment as the fundamental pillars of great teaching additionally the book includes four rich case studies revisited throughout the curriculum pedagogy and assessment chapters which help to showcase how these ideas can be applied in various contexts so you can really see what it all looks like in action

primary mathematics provides a comprehensive introduction to teaching and learning

mathematics in today s classrooms drawing links to the australian curriculum this book covers the core learning areas of measurement space and geometry early number concepts data and statistics chance and probability and patterns and algebra at the centre of this book is the belief that ict can be a powerful tool for enhancing student learning although many classrooms have been resourced with computers interactive whiteboards and mobile technology teachers need to be able to transform these technological tools into meaningful teaching and learning experiences this book explores the ways in which technology can be integrated into the mathematics classroom the book also explores issues around student diversity assessment for of and as learning and teaching in rural and remote areas primary mathematics is an indispensable resource for pre and in service teachers alike

featuring a blend of original research papers and comprehensive surveys from an international team of leading researchers in the thriving fields of foliation theory holomorphic foliations and birational geometry this book presents the proceedings of the conference foliation theory in algebraic geometry hosted by the simons foundation in new york city in september 2013 topics covered include fano and del pezzo foliations the cone theorem and rank one foliations the structure of symmetric differentials on a smooth complex surface and a local structure theorem for closed symmetric differentials of rank two an overview of lifting symmetric differentials from varieties with canonical singularities and the applications to the classification of at bundles on singular varieties an overview of the powerful theory of the variety of minimal rational tangents introduced by hwang and mok recent examples of varieties which are hyperbolic and yet the green griffiths locus is the whole of x and a classification of psuedoeffective codimension one distributions foliations play a fundamental role in algebraic geometry for example in the proof of abundance for threefolds and to a solution of the green griffiths conjecture for surfaces of general type with positive segre class the purpose of this volume is to foster communication and enable interactions between experts who work on holomorphic foliations and birational geometry and to bring together leading researchers to demonstrate the powerful connection of ideas methods and goals shared by these two areas of study div

in growing up with tanzania karim hirji a renowned professor of medical statistics and fellow of the tanzania academy of science presents a multi faceted evocative portrait of his joyous but conflicted passage to adulthood during colonial and early uhuru tanzania his smooth style engages the reader with absorbing true tales cultural currents critical commentary and progressive possibilities by vibrantly contrasting the hope filled sixties with the cynical modern era he also lays bare the paradoxes of personal life and society past and present

living at the beginning of the 21st century requires being numerate because numerical abilities are not only essential for life prospects of individuals but also for economic interests of post

industrial knowledge societies thus numerical development is at the core of both individual as well as societal interests there is the notion that we are already born with a very basic ability to deal with small numerosities yet this often called number sense seems to be very restricted approximate and driven by perceptual constraints during our numerical development in formal e g school but also informal contexts e g family street we acquire culturally developed abstract symbol systems to represent exact numerosities in particular number words and arabic digits refining our numerical capabilities in recent years numerical development has gained increasing research interest documented in a growing number of behavioural neuro scientific educational cross cultural and neuropsychological studies addressing this issue additionally our understanding of how numerical competencies develop has also benefitted considerably from the advent of different neuro imaging techniques allowing for an evaluation of developmental changes in the human brain in sum we are now starting to put together a more and more coherent picture of how numerical competencies develop and how this development is associated with neural changes as well in the end this knowledge might also lead to a better understanding of the reasons for atypical numerical development which often has grieve consequences for those who suffer from developmental dyscalculia or mathematics learning disabilities therefore this research topic deals with all aspects of numerical development findings from behavioural performance to underlying neural substrates from cross sectional to longitudinal evaluations from healthy to clinical populations to this end we included empirical contributions using different experimental methodologies but also theoretical contributions review articles or opinion papers

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get all the facts if you can handle the truth does australia take the highest number of refugees per capita in the world are vegetarians slimmer than meat eaters is clive palmer really a billionaire every day the abc fact check unit listens to scores of claims being made in the news

and asks can that be true they check the facts talk to the experts and bring you the right answer in this compact new book the fact check team headed by abc journalist and broadcaster john barron pull together the facts on over one hundred burning questions whether shark culls really work is australia s debt out of control or whether any political party really has created a million new jobs they also tackle the fact check zombies the disproven claims which simply will not die and they target the public figures who play fast and loose with the truth fun informative and most importantly trustworthy this is a book for everyone who s ever wondered if the facts are out there

the condition of education 2016 summarizes important developments and trends in education using the latest available data the report presents 42 indicators on the status and condition of education the indicators represent a consensus of professional judgment on the most significant national measures of the condition and progress of education for which accurate data are available in addition 3 spotlight indicators are featured that describe selected issues of current policy interest

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