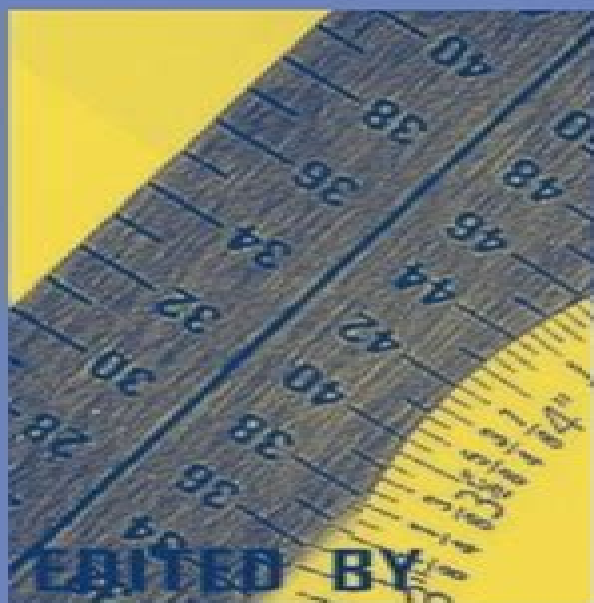


MATHEMATICAL ANALOGIES, METAPHORS, AND IMAGES REASONING



LYN D. ENGLISH

Mathematical Reasoning Analogies Metaphors And Images

Bill Atweh, Helen Forgasz, Ben Nebres



Mathematical Reasoning Analogies Metaphors And Images:

Mathematical Reasoning Lyn D. English, 2013-04-03 How we reason with mathematical ideas continues to be a fascinating and challenging topic of research particularly with the rapid and diverse developments in the field of cognitive science that have taken place in recent years Because it draws on multiple disciplines including psychology philosophy computer science linguistics and anthropology cognitive science provides rich scope for addressing issues that are at the core of mathematical learning Drawing upon the interdisciplinary nature of cognitive science this book presents a broadened perspective on mathematics and mathematical reasoning It represents a move away from the traditional notion of reasoning as abstract and disembodied to the contemporary view that it is embodied and imaginative From this perspective mathematical reasoning involves reasoning with structures that emerge from our bodily experiences as we interact with the environment these structures extend beyond finitary propositional representations Mathematical reasoning is imaginative in the sense that it utilizes a number of powerful illuminating devices that structure these concrete experiences and transform them into models for abstract thought These thinking tools analogy metaphor metonymy and imagery play an important role in mathematical reasoning as the chapters in this book demonstrate yet their potential for enhancing learning in the domain has received little recognition This book is an attempt to fill this void Drawing upon backgrounds in mathematics education educational psychology philosophy linguistics and cognitive science the chapter authors provide a rich and comprehensive analysis of mathematical reasoning New and exciting perspectives are presented on the nature of mathematics e g mind based mathematics on the array of powerful cognitive tools for reasoning e g analogy and metaphor and on the different ways these tools can facilitate mathematical reasoning Examples are drawn from the reasoning of the preschool child to that of the adult learner

Mathematical and Analogical Reasoning of Young Learners Lyn D. English, 2004-07-19

Mathematical and Analogical Reasoning of Young Learners provides foundational knowledge of the nature development and assessment of mathematical and analogical reasoning in young children Reasoning is fundamental to understanding mathematics and is identified as one of the 10 key standards for school mathematics for the new millennium The book draws on longitudinal and cross cultural studies conducted in the United States and Australia of children s reasoning development as they progressed from preschool through the end of second grade The multifaceted analysis of young children s development of mathematical and analogical reasoning focuses on individual learners their learning environments and the interaction between the two The multidisciplinary team of authors present multiple perspectives and multiple methodologies and provide valuable information on organizing and sustaining interdisciplinary and cross cultural inquiry Key issues addressed include the relationship between mathematical and analogical reasoning how changes in children s reasoning relate to the implicit instruction they receive in their classrooms analyses of the participating teachers knowledge beliefs and practices with respect to mathematical and analogical reasoning of young learners and ways in which we might promote

development of mathematical and analogical reasoning in young children This volume is highly relevant for mathematics educators researchers in mathematics education educational psychologists early childhood teachers and others interested in mathematical development of young children in particular the development of their reasoning processes **Image Schema Theory and Mathematical Cognition** Marcel Danesi, 2025-04-10 This book uses blending theory in math cognition and assesses the main aspect of this theory called image schema theory Applied work in math pedagogy has used this theory but no work has assessed its validity This book provides an overall assessment of the theory with regard to its validity in the study of math cognition Overall this book presents image schema theory as it has evolved today to mathematicians cognitive scientists and math educators deriving from it any concrete implications for modeling math in computer science and on the other side for making math pedagogy more effective **Handbook of Research on the Psychology of Mathematics Education** Angel Gutiérrez, Paolo Boero, 2006 Compilation of the research produced by the International Group for the Psychology of Mathematics Education PME since its creation in 1976 The first three sections summarize cognitively oriented research on learning and teaching specific content areas transversal areas and based on technology rich environments The fourth section is devoted to the research on social affective cultural and cognitive aspects of mathematics education The fifth section includes two chapters summarizing the PME research on teacher training and professional life of mathematics teachers The Construction of Analogy-Based Research Programs Rebecca Mertens, 2019-03-20 When the German chemist Emil Fischer presented his lock and key hypothesis in 1899 his analogy to describe the molecular relationship between enzymes and substrates quickly gained vast influence and provided future generations of scientists with a tool to investigate the relation between chemical structure and biological specificity Rebecca Mertens explains the appeal of the lock and key analogy by its role in model building and in the construction of long term cross generational research programs She argues that a crucial feature of these research programs namely ascertaining the continuity of core ideas and concepts is provided by a certain way of analogy based modelling **Posing and Solving Mathematical Problems** Patricio Felmer, Erkki Pehkonen, Jeremy Kilpatrick, 2016-04-29 This book collects recent research on posing and solving mathematical problems Rather than treating these two crucial aspects of school mathematics as separate areas of study the authors approach them as a unit where both areas are measured on equal grounds in relation to each other The contributors are from a vast variety of countries and with a wide range of experience it includes the work from many of the leading researchers in the area and an important number of young researchers The book is divided in three parts one directed to new research perspectives and the other two directed to teachers and students respectively *Sociocultural Research on Mathematics Education* Bill Atweh, Helen Forgasz, Ben Nebres, 2013-03-07 This volume the first to bring together research on sociocultural aspects of mathematics education presents contemporary and international perspectives on social justice and equity issues that impact mathematics education In particular it highlights the importance of three interacting and powerful factors gender social and

cultural dimensions Sociocultural Research on Mathematics Education An International Perspective is distinguished in several ways It is research based Chapters report on significant research projects present a comprehensive and critical summary of the research findings and offer a critical discussion of research methods and theoretical perspectives undertaken in the area It is future oriented presenting recommendations for practice and policy and identifying areas for further research It deals with all aspects of formal and informal mathematics education and applications and all levels of formal schooling As the context of mathematics education rapidly changes with an increased demand for mathematically literate citizenship an increased awareness of issues of equity inclusivity and accountability and increased efforts for globalization of curriculum development and research questions are being raised more than ever before about the problems of teaching and learning mathematics from a non cognitive science perspective This book contributes significantly to addressing such issues and answering such questions It is especially relevant for researchers graduate students and policymakers in the field of mathematics education

Surfaces and Essences Douglas R Hofstadter, Emmanuel Sander, 2013-04-23 Analogy is the core of all thinking This is the simple but unorthodox premise that Pulitzer Prize winning author Douglas Hofstadter and French psychologist Emmanuel Sander defend in their new work Hofstadter has been grappling with the mysteries of human thought for over thirty years Now with his trademark wit and special talent for making complex ideas vivid he has partnered with Sander to put forth a highly novel perspective on cognition We are constantly faced with a swirling and intermingling multitude of ill defined situations Our brain s job is to try to make sense of this unpredictable swarming chaos of stimuli How does it do so The ceaseless hail of input triggers analogies galore helping us to pinpoint the essence of what is going on Often this means the spontaneous evocation of words sometimes idioms sometimes the triggering of nameless long buried memories Why did two year old Camille proudly exclaim I undressed the banana Why do people who hear a story often blurt out Exactly the same thing happened to me when it was a completely different event How do we recognize an aggressive driver from a split second glance in our rearview mirror What in a friend s remark triggers the offhand reply That s just sour grapes What did Albert Einstein see that made him suspect that light consists of particles when a century of research had driven the final nail in the coffin of that long dead idea The answer to all these questions of course is analogy making the meat and potatoes the heart and soul the fuel and fire the gist and the crux the lifeblood and the wellsprings of thought Analogy making far from happening at rare intervals occurs at all moments defining thinking from top to toe from the tiniest and most fleeting thoughts to the most creative scientific insights Like G Escher Bach before it Surfaces and Essences will profoundly enrich our understanding of our own minds By plunging the reader into an extraordinary variety of colorful situations involving language thought and memory by revealing bit by bit the constantly churning cognitive mechanisms normally completely hidden from view and by discovering in them one central invariant core the incessant unconscious quest for strong analogical links to past experiences this book puts forth a radical and deeply surprising new vision of the act of

thinking *Liquid Sociology* Mark Davis, 2016-05-13 Zygmunt Bauman's liquid sociology confronts the awesome task of reminding individual men and women that an alternative way of living together is within our eminent capabilities if only we start to think differently about our world. The metaphor of liquidity which has become such a prominent feature of his writings since 2000 provides us with just such a new interpretation with a novel way of seeing. Each chapter in this unique collection takes seriously Bauman's analysis of modernity as liquid, throwing new light upon global social problems as well as opening up a space for assessing the nature of Bauman's contribution to sociology and for understanding what may be gained and lost by embracing an artistic sensibility within the social sciences. With contributions from internationally renowned scholars, this book will appeal to all those interested in Bauman's work especially within sociology, social, political and cultural theory and to anyone curious about the value of metaphor in interpreting the social world. *Learning and Teaching Mathematics in The Global Village* Marcel Danesi, 2016-04-29 This book provides a fundamental reassessment of mathematics education in the digital era. It constitutes a new mindset of how information and knowledge are processed by introducing new interconnective and interactive pedagogical approaches. Math education is catching up on technology as courses and materials use digital sources and resources more and more. The time has come to evaluate this new dynamic which transcends all previous use of ancillary devices to supplement classroom math instruction. Interactivity and interconnectivity with the online world of math and math texts such as television programs and internet sites can be integrated with our traditional modes for delivery of math instruction. This book looks at how this integration can unfold practically by applying these relevant pedagogical principles to elementary topics such as numeration, arithmetic, algebra, story problems, combinatorics and basic probability theory. The book further exemplifies how mathematics can be connected to topics in popular culture, information technologies and other such domains.

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