

Mathematics and Plausible Reasoning
VOLUME I

INDUCTION
AND ANALOGY
IN
MATHEMATICS

By G. Polya

— a guide to the art of
plausible reasoning

Mathematics And Plausible Reasoning Induction And Analogy In Mathematics

George Pólya



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and why it has grown into the richly branching complex of specialties that it is today It discusses whether the truths of mathematics are discoveries or inventions and what prompts the emergence of concepts that appear to be descriptive of nothing in human experience Also covered is the role of esthetics in mathematics What exactly are mathematicians seeing when they describe a mathematical entity as beautiful There is discussion of whether mathematical disability is distinguishable from a general cognitive deficit and whether the potential for mathematical reasoning is best developed through instruction This volume is unique in the vast range of psychological questions it covers as revealed in the work habits and products of numerous mathematicians It provides fascinating reading for researchers and students with an interest in cognition in general and mathematical cognition in particular Instructors of mathematics will also find the book's insights illuminating *The Pragmatics of Mathematics Education* Tim Rowland, 2003-09-02 Drawing on philosophy of language and recent linguistic theory Rowland surveys several approaches to classroom communication in mathematics Are students intimidated by the nature of mathematics teaching Many students appear fearful of voicing their understanding is fear of error part of the linguistics of mathematics The approaches explored here provide a rationale and a method for exploring and understanding speakers' motives in classroom mathematics talk Teacher-student interactions in mathematics are analysed and this provides a toolkit that teachers can use to respond to the intellectual vulnerability of their students

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ways these tools can facilitate mathematical reasoning Examples are drawn from the reasoning of the preschool child to that of the adult learner

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examine his research and its relation to current mathematics and science Based on a series of Euler s extraordinary contributions the historical development of many different subjects of mathematical sciences is traced with a linking commentary so that it puts the reader at the forefront of current research

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