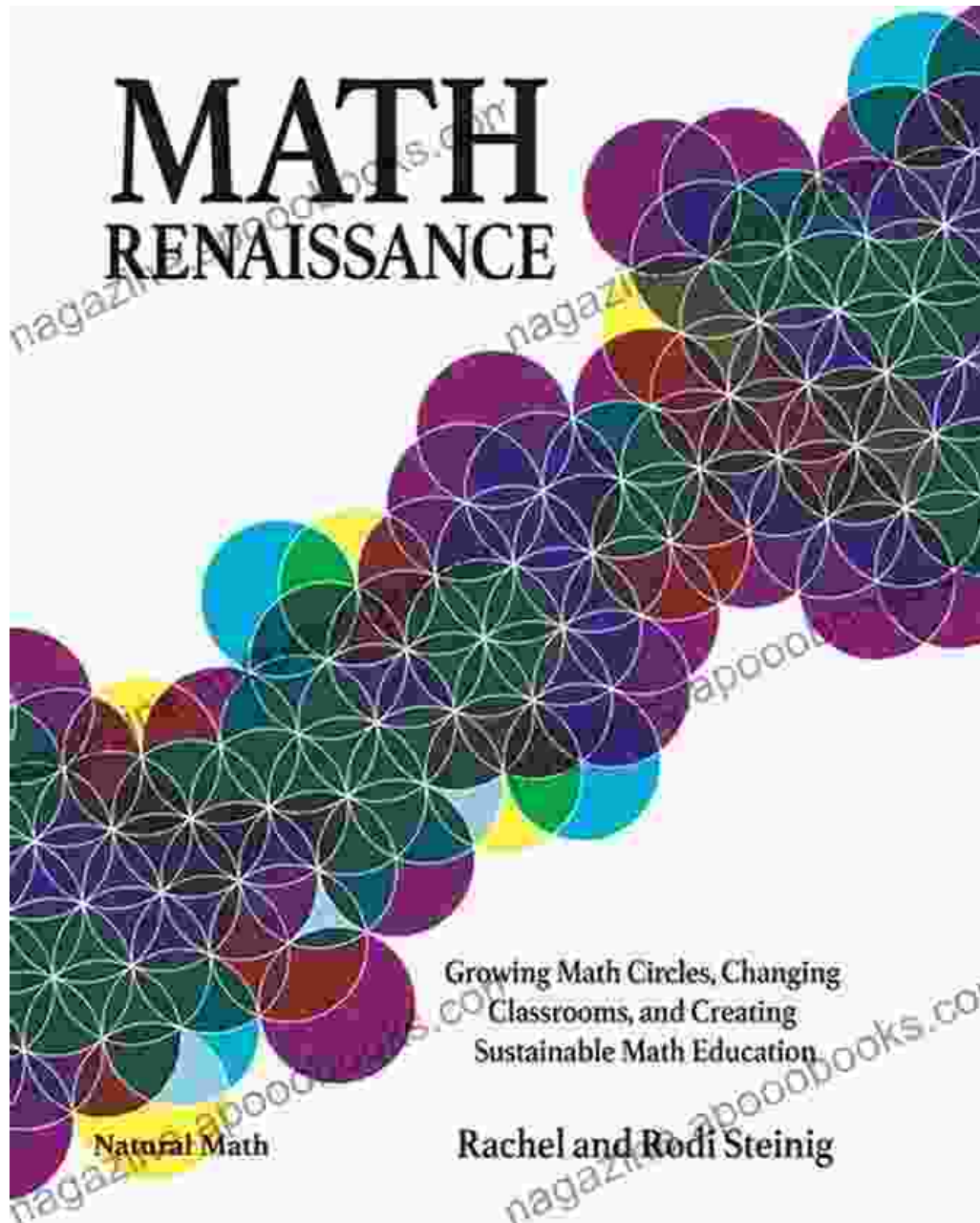


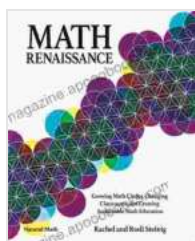
Growing Math Circles: Changing Classrooms and Creating Sustainable Math



About the Book

Growing Math Circles: Changing Classrooms and Creating Sustainable Math is a book that provides a unique and valuable resource for educators

and parents who are interested in starting or expanding math circles.



Math Renaissance: Growing Math Circles, Changing Classrooms, and Creating Sustainable Math Education (Natural Math) by Herbert Read

★★★★★ 5 out of 5

Language	: English
File size	: 21823 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 210 pages
Lending	: Enabled



Math circles are extracurricular programs that provide students with an opportunity to explore math beyond the classroom. They can be a great way to engage students in math, develop their problem-solving skills, and prepare them for higher-level math courses.

This book provides a comprehensive guide to starting and running a successful math circle. It covers everything from finding a suitable space and recruiting students to developing and implementing effective lesson plans.

The book is written by a team of experienced math circle leaders who have a deep understanding of the challenges and rewards of this type of program. They provide practical advice and share their own experiences to help readers create math circles that are both successful and sustainable.

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- What is a Math Circle?
- Starting a Math Circle
- Recruiting Students
- Developing Lesson Plans
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- Assessment
- Sustainability
- Resources

Author Information

Elena Marchisotto is a professor of mathematics at the University of California, Berkeley. She is the director of the Berkeley Math Circle, one of the largest and most successful math circles in the country.

Borislav Ranisavljevic is a research mathematician at the Institute for Advanced Study. He is a former director of the Berkeley Math Circle.

Reviews

"This book is a must-read for anyone who is interested in starting or expanding a math circle. It is a comprehensive, practical, and inspiring guide that will help you create a successful program that will benefit your students for years to come." - **Francis Su**, author of *Mathematics for Human Flourishing*

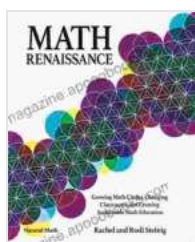
"This book is a valuable resource for math circle leaders and educators who want to create a more engaging and effective learning environment for

their students. It is full of practical advice and inspiring stories that will help you develop a successful math circle program." - **Cathy O'Neil**, author of *Weapons of Math Destruction*

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