MAA Press & Publications

MAA Journals and Magazines can be accessed by logging in to your member profile on maa.org













New from MAA Press

on MAA Press titles from the AMS Bookstore

Access to new journals through Taylor & Francis



Chance. PRIMUS. Journal of Mathematics and the Arts. Mathematical Thinking and Learning. Cryptologia, American Journal of Mathematical and Management Sciences International Journal of Mathematical Education in Science and Technology



D MAA

The American Mathematical Monthly



The Monthly is a journal of mathematical exposition aimed at making a wide range of topics accessible to professional mathematicians.

Questions about the Monthly? Contact the editor, Susan Jane Colley, at monthly@maa.org.

Editor-elect: Della Dumbaugh



Submitting to The American Mathematical Monthly



Main types of submissions:

- Articles (> 5 pages)
- Notes (≤ 5 pages, more focused than articles)
- Filler (less than a page, content varies)
- Problem proposals and solutions
- Book Reviews (generally solicited)

Submit Articles and Notes through Editorial Manager: editorialmanager.com/monthly



The American Mathematical Monthly



We want interesting mathematical ideas appropriate for a broad mathematical audience presented in an engaging manner:

- Eschew Theorem-Proof-Example dryness
- Avoid assuming (too much) specialized background knowledge
- Ideally, every item in the Monthly should inform every reader while telling a good mathematical story

Questions about the Monthly? Contact the editor. Susan Jane Colley, at monthly@maa.org.



The College Mathematics Journal



The College Mathematics Journal (CMJ) publishes high-quality papers in expository mathematics, together with Classroom Capsules, Problems and Solutions, Book Reviews, and a Media Highlights section that summarizes interesting writing in mathematics from across the publishing world.

Questions about a submission? Contact Dominic Klyve at cmj@maa.org.



The College Mathematics Journal



Articles have a maximum length of 12 pages; Classroom Capsules are capped at 3 pages.

In 2021, rotating student groups will choose the winner of each issue's "CMJ Student Choice Article" —the paper they think students will most enjoy reading.

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The College Mathematics Journal



Submit (LaTeX preferred, pdf/Word accepted) through Editorial Manager:

editorialmanager.com/collmathj

Questions about a submission? Contact Dominic Klyve at cmi@maa.org.



Mathematics Magazine



Mathematics Magazine publishes expository articles meant to appeal to a broad mathematical audience that includes undergraduate students.

If you have any questions, including article queries, write to the editor, Jason Rosenhouse, at mathmag@maa.org.



Mathematics Magazine

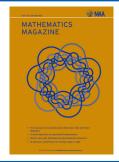


We are happy to consider submissions in all areas of mathematics, as well as in related areas like math education, math and the humanities, history of math, and much else besides.

Submissions of articles must come through Editorial Manager: editorialmanager.com/mathmag



Mathematics Magazine

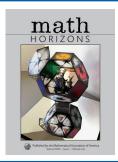


Our editorial philosophy is: If it is in any way related to mathematics, then it is potentially of interest to the magazine!

If you have any questions, including article queries, write to the editor, Jason Rosenhouse, at mathmag@maa.org.



Math Horizons

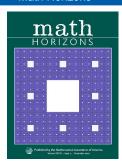


Math Horizons, MAA's undergraduate magazine, targets enthusiastic undergraduate students at any stage of their mathematical career with a wide variety of articles, interviews, puzzles, book reviews, and career opportunities.

Questions about submissions?
Contact Tom Edgar at mh@maa.org.



Math Horizons



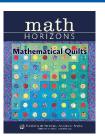
Nearly all published articles are at most 4 pages (aim for a maximum of 2200 words). Be sure to include colorful images and diagrams.

We are looking for a wide variety of articles about mathematics. Articles should be selfcontained, fully explaining advanced topics.

Questions about submissions? Contact Tom Edgar at mh@maa.org.



Math Horizons



We are looking for

- Stories and interviews of math people, the history of an idea or circle of ideas
- · Applications, book reviews, fiction, art, humor
- · Student math club activities, and career info
- A mix of 1–2 page articles—Do you have something you can say in about 1000 words?
- Articles that require reader engagement are particularly desired. We can include resources online.

Email submissions in TeX or Word format to mh@maa.org.



MAA FOCUS



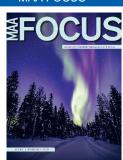
MAA FOCUS is the newsmagazine of the MAA, and is provided in print to all non-student members.

If you have news, a pedagogical innovation, or anything else you wish to share with the entire membership, *MAA FOCUS* may be the appropriate venue.

Questions about a particular idea or submission? Contact Jacqueline Jensen-Vallin at maafocus@maa.org.



MAA FOCUS



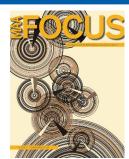
MAA FOCUS accepts articles up to 1600 words and columns up to 1200 words.

Columns include Section Happenings, Toolkit, and SIGMAA Showcase. These features not only cover topics of interest for individuals or departments, but also may be used to encourage people to participate in your MAA Section events or SIGMAA!

Questions about a particular idea or submission? Contact Jacqueline Jensen-Vallin at maafocus@maa.org.



MAA FOCUS



MAA FOCUS also accepts short news pieces for the Piecewise column.

Pictures are always welcome.

Questions about a particular idea or submission? Contact Jacqueline Jensen-Vallin at maafocus@maa.org.

A Mathematical Treasure: Engraving of Arithmetica from Gregor Reisch, Margarita philosophica. Courtesy of Columbia University

MAA Convergence



MAA Convergence is:

- a refereed, open-access, online journal on the history of mathematics, as well as its use in teaching mathematics to grades 8–16
- an ever-expanding collection of online resources to help instructors teach mathematics using its history:
 - o classroom-tested activities and projects
 - o articles with interactive features
 - hundreds of high-resolution images of historic texts, documents, and objects
 - "On This Day," historical quotations, conference calendar, and more . . .

maa.org/convergence





MAA Convergence



A Mathematical Treasure: Oliver Byrne, *The Elements of Euclid* (London, 1847). Courtesy of Columbia University.

We are looking for:

- Historically-based classroom activities, projects, or modules
- · Classroom experiences with such activities
- · Translations of primary sources
- Expository articles on the history of topics in the grades 8–16 mathematics curriculum
- Images for classroom use, including new Mathematical Treasures

Questions about a particular idea or submission? Contact editors Amy Ackerberg-Hastings and Janet Heine Barnett at convergence@maa.org.



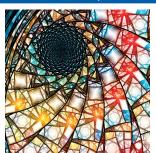
MAA Journals Special Virtual Issues Program



- Once or twice a year, MAA produces a special virtual issue with featured articles from MAA journals all focused on a chosen theme.
- Free access to the virtual issue articles is available to the public for one month.
- Special virtual issues offer an amazing opportunity to showcase MAA journals to non-members.
- Undergraduate research groups may particularly enjoy the themed virtual issues



MAA Journals Special Virtual Issues Program



Virtual Issue Themes to date

- March 2019 Pi Day
- August 2019 Fibonacci
- January 2020 Mathematics and the Arts
- October 2020 Approaches to Voting

Direct any suggestions or questions about virtual issues to Bonnie Ponce, Managing Editor, MAA Journals, bponce@maa.org.



Member Library



Through your Member Profile page you have access to the newest Notes volumes as well as an archive that includes over 30 volumes that cover a wide variety of topics relevant to your classroom.

To get to the Member Library:

- · Log in to maa.org.
- Go to your profile.
- Click on Member Library in the menu list on the left.
- Available books are listed there. Click on the download button and the PDF will open.



Instructional Practices Guide

Download the MAA Instructional Practices Guide

maa.org/ip-guide



Save the Date for MAA MathFest 2021: August 4-7, 2021



Join us at a reimagined MAA MathFest 2021 this summer!

MAA is committed to providing an engaging, safe, and accessible summer meeting. MathFest will feature numerous sessions, panels, and workshops devoted to all aspects

of mathematical education, advocacy, and research.

For the latest updates please check: maa.org/meetings/mathfest

We look forward to seeing you there!



