Celebrating 150 years of the MA, 1871 - 2021

Join us for our first virtual Annual Conference. View the full programme online now!

Places from as little as £10 for live and on demand content.

Register here

First Mathematics Challenge 2021

We are pleased to announce that the First Mathematics Challenge is now open for orders.

21st June - 2nd July

The FMC is a mathematical challenge aimed at lower primary pupils up to 9 years of age.

Why not try the 2020 paper to see how you do.

Take part

MA/ATM Joint Primary Group

This bank of ideas was generated by members of the MA/ATM joint primary group, during and after an online meeting on 30th January 2021.
The padlet of resources is useful for maths home learning for all Key Stages, both on-screen and off. On the padlet you will find a large collection of links to ideas and activities for you to access and use.

Download the Padlet resource

Maths Circle

Maths Circle creates award-winning maths platforms that directly tackle the issue of children failing to acquire basic numeracy and arithmetic skills needed to progress further in maths. **Times Tables Rock Stars** is a carefully sequenced maths programme with a rock star theme to improve pupils' recall of their times tables and to boost their maths confidence. **NumBots** is a highly engaging platform that achieves the 'triple win' of understanding, recall and fluency in mental

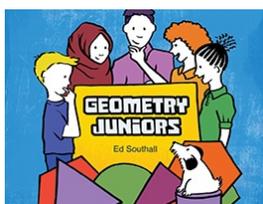addition and subtraction, so that pupils move from counting to calculating.

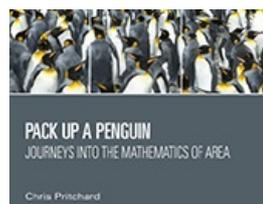**Visit their website**

MA Shop

A-Level Pure Mathematics by David Miles

Members £6.30
Non-Members £9.00

Geometry Juniors by Ed Southall
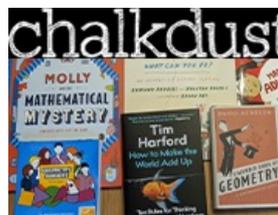
Members £7.00
Non-members £10.00

Pack up a penguin by Chris Pritchard

Members £13.30
Non-Members £19.00

Visit the shop

Chalkdust Book of the Year 2020

We are very proud of two of our own. Council member Ed Southall - Geometry Juniors and past president David Acheson - The Wonder Book of Geometry have both been nominated for the **Chalkdust Book of the Year 2020**. Have your say and vote for your favourite...

Chalkdust Magazine

White Rose Maths Home Learning Resources

Our Home Learning videos are available for Early Years and Years 1 to 9, completely free of charge. We're producing a video lesson for every small step in our Schemes of Learning. For more info, head to our Home Learning page, click the button below.

Home learning

A chance to inspire the child you once were: could you lead a maths masterclass for gifted 8

- 12 year olds?

Potential Plus UK are looking for mathematicians to pass on their knowledge and enthusiasm to the next generation of gifted young mathematicians. No teaching experience needed. Past topics have included Number Theory, Exponentials, How to be Brilliant at Arithmetic and other niches neglected by the school curriculum.

More information

Editorial Board

Explore the Mathematical Association's 150th anniversary article collection

The Mathematical Gazette

150th Anniversary Article Collection

The free-to-view articles in this special anniversary collection have been chosen to illustrate a diversity of topics in **pure and applied mathematics**, ranging from the history of mathematics to pedagogy, from geometry to problem solving, and from sport to knitting. Several feature in the list of the **most popular Gazette downloads** from Cambridge Core. The authors include some of the most celebrated mathematicians of our time and four are past Presidents of the Association.

It is to be hoped that these will provide a taste of the breadth of material which has made The Mathematical Gazette a point of reference in good writing about mathematics for the last 127 years and a jewel in the crown of the 150-year-old Mathematical Association.

Access the collection

Celebrating 25 Years of SYMmetryPlus

The latest edition (#74) available online now for members. For a sample, see SYMminimetryplus. Resource sheets, answers and the index can be downloaded from that page. The next edition (#75) marks the completion of **25 years of SYMmetryplus!** Pictures and articles from readers are always welcome: please send contributions to symmetryplus@m-a.org.uk

Read the latest issue

590 x 380

SEND and Lockdown Survey
An appeal by Alan Edmiston editor of Equals

In October 2020 my daughter carried out a survey looking at the impact that the lockdown was having on University students metal health. I found the results very revealing and felt that Equals should do the same regarding the impact that the disruption to schools, due to COVID-19, was having upon pupils with SEND. The survey, comprising six questions, can be accessed using the button below.

Please take the time to add your views so we can gain as full a picture as possible of how our most fragile of pupils are being affected.

Take part

Branches Online Event Calendar

4 March: Liverpool - The Secret Life of Bubbles with Anna Pratoussevitch

6 March: Liverpool - Pop Maths Quiz (under 19s)

LGBT+ History Month 1st-28th February 2021

LGBT History Month focuses on the celebration and recognition of LGBT people and culture; past and present to give educators scope to talk about the bigger picture of LGBT experience, in which LGBT people were the agents of change rather than just victims of prejudice.

Click for more information

There are lots of ways you can help the MA.
If you shop at smile.amazon.co.uk, Amazon will donate to the MA.
You can support us everytime you shop!

The Mathematical Association
259 London Road
Leicester
LE2 3BE
themathematicalassociation@m-a.org.uk