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Joining
Offers – inside

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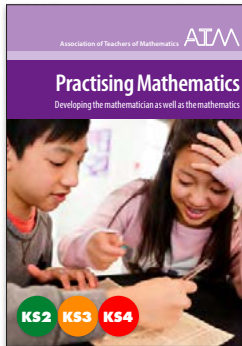
Quality resources to support NQT teachers

Mathematics Teaching (MT) - the journal of the ATM

MT is a space to share investigations into teaching. It aims to honour the different ways that people know, do and engage with mathematics. Readers can try things out but also reflect on the experiences of others and of different teaching and learning styles. MT aims to give teachers confidence to use ideas which are current and relevant to them. We believe everyone has experiences and insights to share.



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Practising Mathematics

Developing the mathematician as well as the mathematics

Tom Francome and Dave Hewitt

A fascinating collection of tasks and activities for practicing the content of the mathematics curriculum including Number work, Ratio and Proportion, Algebra, Geometry, Probability and Statistics. A set of 100 whiteboard slides accompanies the book.

BOOK & DOWNLOADABLE RESOURCES £14.70 members

List £19.60 www.atm.org.uk/shop/act107pk



Preparing for GCSE Problem solving

Developing reasoning through thinking mathematically

Heather Davis, Michael Gibson, James Robinson, Jocelyn D'Arcy, Ben Daniel-Thorpe & Jim Thorpe

Book contains twenty-five tasks to help master key strategies that will positively impact your students in their exams. Use in class, revision sessions and much more! GCSE Problem Solving also includes an accompanying download, guidance notes and a whopping 100+ whiteboard slides.

BOOK & DOWNLOAD £12.00 members

List £16.00 www.atm.org.uk/shop/ACT104pk

E-BOOK £6.00 members

List £8.00 www.atm.org.uk/shop/DNL128

ATM Publications - High Quality Ideas and Activities



Cuisenaire - from Early Years to Adult

Mike Ollerton, Helen Williams and Simon Gregg

Use the ideas to deepen the understanding of your learners so they can master the structure of the number system. The book illustrates how you can use Cuisenaire rods with your learners, whatever age they may be.

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List £16.00 www.atm.org.uk/shop/ACT103pk

e-book £6.00 members

List £8.00 www.atm.org.uk/shop/DNLI29



Pick and Mix Mathematical Challenges for a KS2 classroom

Mike Ollerton

This is a collection of challenges that will engage learners at KS2 in mathematical reasoning and problem solving.

BOOK & DOWNLOAD £7.50 members

List £10.00 www.atm.org.uk/shop/ACT105pk

BOOK ONLY £5.25 members

List £7.00 www.atm.org.uk/shop/ACT105

e-book £3.75 members

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Preparing for GCSE Problem solving

Developing reasoning through thinking mathematically

Heather Davis, Michael Gibson, James Robinson, Jocelyn D'Arcy, Ben Daniel-Thorpe & Jim Thorpe

Activities are designed to encourage the use of reasoning and creativity while undertaking problem solving tasks.

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e-book £6.00 members

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Thinkers

Chris Bills, Liz Bills, John Mason and Anne Watson

A fantastic collection of activities that can be integrated into any lesson to provoke and deepen mathematical thinking.

There are examples of how teachers can use the techniques for any topic in mathematics.

BOOK £10.50 members

List £14.00 www.atm.org.uk/shop/act057

e-book £5.25 members

List £7.00 www.atm.org.uk/shop/DNLI27

