

3 MONTHS TO GO!

AUSTRALIAN MATHEMATICS COMPETITION (AMC)

9 AUGUST

Are you a keen Montrose Mathematician in Grades 3, 4, 5 or 6 who would like to take on a wonderful opportunity to practise your maths and achieve your personal best?

About the Competition

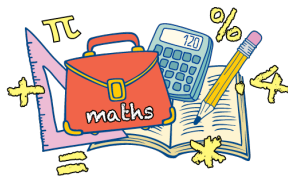
(For more information please visit www.amt.edu.au)

The Australian Mathematics Competition is for students of all standards. Students are asked to solve 30 problems in 60mins. The problems are designed to test mathematical thinking and questions are designed to show the relevance of Maths in everyday life and give examples students can relate to. Each student undertakes a competition paper containing 25 multiple-choice problems and 5 extended questions. The problems get more difficult through the competition, so that at the end they are challenging to the most gifted students. Students of all standards will make progress and find a point of challenge.

Grade 3 & 4 students enter the Middle Primary Division and Grade 5 & 6 students enter the Upper Primary Division. Each student's results are compared against their own grade level.

Competition date: Thursday 9th August (Term 3)

Entry fee: \$6.50 (non-refundable)



Prizes and Certificates

All students have their efforts recognised with a certificate showing their level of achievement. Cash and book prizes are awarded to the top students across Australia.

How to Enter

Permission form (below) and payment must be returned to the office **by end of the day on Friday the 8th of June.** Spare entry forms are available at the office. Late entries **CANNOT** be accepted.

*I am looking forward to receiving your entry,
Mr Storr*

Australian Mathematics Competition 2018

I give permission for my child _____ Grade _____

to participate in the Australian Mathematics Competition on Thursday 9th of August, 2018 (Term 3) at Montrose Primary School. I understand that the entry fee is non-refundable.

Payments Details: Cost of activity per child \$6.50

Method of Payment: Cash only

Parent/Guardian signature: _____ Mobile: _____
