AUSTRALIAN MATHS TRUST

2026 AMT STATE AWARDS

Victoria

Thursday 5 November

6.00pm – 8.00pm

Adamson Hall, Wesley College
St Kilda Road Campus, Victoria

HOST
Professor Norman Do
Deputy Chair, AMTT Board
Chair, Australian Mathematical Olympiad Committee
Australian Maths Trust

AMC VIC STATE DIRECTOR
Ms Giovanna Vardaro

Acknowledgement of Country

We wish to acknowledge the traditional custodians of the land on which we meet and acknowledge their continuing culture and contribution to the life of this city and this region.

We would also like to welcome any Aboriginal and Torres Strait Islander people who may be attending today's event.

WELCOME

Welcome to the AMT State Awards.

Thank you for joining us as we celebrate the achievements of our high performing students in this year's Australian Maths Trust competitions.

This event celebrates the achievements of students across a range of AMT's problem-solving competitions in both mathematics and algorithmics. Invitees include top performers from the Australian Mathematics Competition (AMC), the Computational and Algorithmic Thinking (CAT) competition, the Australian Junior Mathematics Olympiad (AJMO), the Australian Intermediate Mathematics Olympiad (AIMO), and the Australian Informatics Olympiad (AIO).

At the AMT we're passionate about empowering students to become better problem solvers. The outstanding results of tonight's award winners have demonstrated that they have the capability to face a future full of real-world problems – complex and challenging problems that will require ingenuity, creativity, and determination to solve.

We congratulate all the award winners on their exceptional performance and extend our appreciation to those who have supported them on their mathematical and computing journeys – thank you parents and teachers.

We hope you enjoy the evening and thank you for your support in helping to inspire the next generation of problem solvers.

Kind regards,



Laura Stuart
Acting Chief Executive Officer
Australian Maths Trust

ABOUT THE AMT

The Australian Maths Trust's mission is to empower young Australians to use mathematics and algorithmics to solve problems creatively, regardless of who or where they are.

The Trust is made up of a community of people working together to provide problem solving and enrichment opportunities for primary and secondary students, both here in Australia and overseas. We provide resources in mathematics and algorithmics for both teachers and students to support the development of problem-solving skills. We also provide pathways to develop talented students up to and including international Olympiad level.

About Our Competitions

All our competitions contain unique problems designed each year by leading educators and academics to challenge and engage students' problem-solving skills.

Australian Mathematics Competition (AMC)

A 60-/75-minute competition for Years 3 to 12. Australia's longest running, largest and most well-known national maths competition.

Australian Junior Mathematics Olympiad (AJMO)

A 90-minute Olympiad-style competition for students up to Year 8.

Australian Intermediate Mathematics Olympiad (AIMO)

A 4-hour maths competition to recognise and stretch talented students in Years 7 to 10 with complex mathematical problem solving and proofs.

Computational and Algorithmic Thinking (CAT)

A 60-minute pre-programming competition for Years 5 to 12, designed to encourage curiosity and multiple modes of thinking.

Australian Informatics Olympiad (AIO)

A 3-hour online programming competition suitable for students with coding skills in Years 7 to 12.

PROGRAM AND PROCEEDINGS

Arrival 6.00pm for 6.30pm Start

Enjoy canapés and refreshments upon arrival

Welcome to 2026 AMT State Awards

Professor Norman Do
Deputy Chair, AMTT Board
Chair, Australian Mathematical Olympiad Committee
Australian Maths Trust

Awards Presentation

Guest Speaker

Ms Zoe Wright-Smith
Teacher, Mathematics and problem-solving programs
Trinity Grammar School
AMC Primary Problems Committee

Awards Presentation

Conclusion

2026 AMT HIGH ACHIEVERS

Awards

Best in School

Australian Mathematics Competition (AMC)

PRIZE			
Middle Primary Division			
	Edmund Hsu	Y3	Carey Baptist Grammar School
☆	Jayden Liao	Y3	Scotch College
☆	William Li	Y3	Carey Baptist Grammar School
☆	Xiaowen Dong	Y3	Southmoor Primary School
☆	Arend Poon	Y4	Silverton Primary School
☆	Benjamin He	Y4	Caulfield Grammar School – Malvern Campus
☆	Ethan Zihan Zhou	Y4	Jinling Education Pty Ltd
☆	Jayden Ceyun Fu	Y4	Top Scope College Glen Eira
☆	Lucas Zhang	Y4	Qs School
Upper Primary Division			
☆	Jacob Tran	Y5	Ivanhoe Grammar School
☆	Joshua Luo	Y5	Haileybury College Keysborough – Newlands
☆	Olivia Wei	Y5	Emmaus College
☆	Raymond Cui	Y5	Doncaster Gardens Primary School
☆	Raymond Ma	Y5	Kilvington Grammar School
☆	Samuel Zhang	Y5	Glen Waverley Primary School
☆	Shirley Zhang	Y5	Serpell Primary School
☆	Toshi Cheong	Y5	Fairfield Primary School
☆	William Liu	Y5	Camberwell South Primary School
☆	Lorne Hong	Y6	The Knox School

AMC.

Awards

Best in School

PRIZE			
★	Phillip Nguyen	Y6	Kerrimuir Primary School
★	Roger Zhan	Y6	Westbourne Grammar School
★	Vivian Chen	Y6	Livingstone Primary School
Junior Division			
★	Annie Bui	Y7	Brentwood Secondary College
	Evangeline Chew	Y7	Home School – Lee
	Jacob Xu	Y7	Banyule Primary School
	Joey Xiong	Y7	Jinling Education Pty Ltd
	Lam Phan	Y7	Haileybury College Keysborough – Newlands
★	Martin Ma	Y7	Scotch College
★	Mason Guo	Y7	Mt Waverley Secondary College
★	Shaniya Gounder	Y7	Haileybury College Keysborough – Newlands
	William Sun	Y7	MathsInside Studio
★	Yifan Wang	Y7	Haileybury Castlefield – Brighton Campus
	Yolanda Lu	Y7	Haileybury Castlefield – Brighton Campus
★	Aaron Ye	Y8	Melbourne Grammar – Wadhurst Campus
	Austin Zhou	Y8	Haileybury Castlefield – Brighton Campus
★	Devansh Chaudhary	Y8	The University High School
	Eason He	Y8	Scotch College
★	Maxwell Sung	Y8	Overnewton College – Yirramboi Campus

AMC.

Awards

Best in School | AMC Medal | Peter O'Halloran Award | Cheryl Praeger Medal

PRIZE			
Junior Division			
	Oliver Lu	Y8	Haileybury College Keysborough – Newlands
★	Saffi Chen	Y8	Firbank Grammar Senior School
	William Xu	Y8	Scotch College
★	Yumo Ma	Y8	East Doncaster Secondary College
	Yutong (Helen) Li	Y8	Ruyton Girls' School
Intermediate Division			
★	Hayley Im	Y9	The Mac Robertson Girls' High School
★	Kamille Khan	Y9	Frankston High School
★	Reuben Thomas	Y9	Aitken College
★	Xinyu Shi	Y9	Melbourne Girls Grammar School – Merton Hall
★	Yog Akula	Y9	Balwyn High School
★	Albert Huynh	Y10	Melbourne High School
★	Isabelle Qin	Y10	Lowther Hall Anglican Grammar School
	Karan Dhillon	Y10	Cranbourne East Secondary College
	Xavier Lu	Y10	Trinity Grammar School
	Sriniti Vallinayagam	Y10	St Margaret's Berwick Grammar
Senior Division			
★	Qinwen (Gabi) Yang	Y11	Fintona Girls' Senior School
	Yan Ting Ashley Chan	Y11	The Mac Robertson Girls' High School
★	Ishan Geddi	Y12	Westbourne Grammar School



Awards

Best in School Perfect Score

Computational and Algorithmic Thinking (CAT)

HIGH DISTINCTION			
Upper Primary Division			
★	Anna Yuan	Y5	Lauriston Girls' School
	Charlie Wei	Y5	Wesley College SKR
★	William Chock	Y5	Scotch College
★ ◎	Carlos Guo	Y6	Camberwell Grammar School
★ ◎	Elyas Ng	Y6	St Andrew's Christian College
★	Emmanuel Dwivedi	Y6	Livingstone Primary School
◎	Eric Tang	Y6	Eduelite Education
◎	Phillip Nguyen	Y6	Kerrimuir Primary School
Junior Division			
★	Henry Whiting	Y7	Melbourne Grammar – Wadhurst Campus
★ ◎	Joseph Lim	Y7	St Andrew's Christian College
★ ◎	Ka Chon (Combo) Guo	Y7	Scotch College
★ ◎	Leo Liang	Y7	Camberwell Grammar School
◎	Lucas Tu	Y7	MathsInside Studio
★	Mabel Miller	Y7	Loreto Mandeville Hall
★	Brooklyn Clarke	Y8	Tintern Grammar
★	Emile Da Silva	Y8	The University High School
◎	Irene Li	Y8	Ruyton Girls' School
Junior Division			

CAT.

Awards

Best in School Perfect Score

HIGH DISTINCTION			
	Irvin Wong	Y8	Southern Cross Grammar
★	Isaac Goh	Y8	Brighton Grammar School
★	Richard Lee	Y8	Carey Baptist Grammar School
Intermediate Division			
	Aaron Wang	Y9	Camberwell Grammar School
★	Jayden Chua	Y9	Vermont Secondary College
	Ronald Liu	Y9	Camberwell Grammar School
	Kevin Feng	Y10	St Leonard's College
PRIZE			
Intermediate Division			
★ ◎	Benji Lim	Y9	Trinity Grammar School
Senior Division			
	Ankit Saha	Y11	The University High School



Awards

Perfect Score

Australian Informatics Olympiad (AIO)

GOLD			
Intermediate Division			
◎	Ahoora Yousefi Shirazi	Y7	Quantum Education
	Albert Cao	Y8	Quantum Education
	Ethan Chu	Y9	Scotch College
◎	Rowan Conway	Y9	Trinity Grammar School
◎	Ryan Xu	Y9	McKinnon Secondary College
Senior Division			
◎	Junyi (Henry) Cai	Y11	Trinity Grammar School
◎	Philip Liu	Y11	Scotch College

AJMO.

Australian Junior Mathematics Olympiad (AJMO)

HIGH DISTINCTION		
Joshua Luo	Y5	Haileybury College Keysborough – Newlands
Thomas Knight	Y8	The Geelong College Preparatory School
PRIZE		
Zixuan Nina Huang	Y6	Top Scope College Preston
Joseph Lim	Y7	St Andrew's Christian College
Tengyi Bian	Y8	MathsInside Studio
Yi Xuan You	Y8	Top Scope College Preston

AIMO.

Awards

Perfect Score

Australian Intermediate Mathematics Olympiad (AIMO)

PRIZE			
	Eric Yin	Y6	Eduelite Education
	Phillip Nguyen	Y6	Kerrimuir Primary School
	Jeremy Feng	Y8	Top Scope College Glen Eira
	Wayne Wang	Y8	Scotch College
	Benji Lim	Y9	Trinity Grammar School
	Ethan Peng	Y9	Trinity Grammar School
	Forrest Fu	Y9	Scotch College
	Han Nguyen	Y9	Presbyterian Ladies' College
	Yufan Wang	Y9	Melbourne High School
	Albert Huynh	Y10	Melbourne High School
	Kevin Liu	Y10	Scotch College
	Leon Chen	Y10	Camberwell Grammar School
	Leon Zhang	Y10	Scotch College
	Tuan Ngoc Dao	Y10	Integrated Education Centre Of Excellence

AMC AWARDS AND MEDALS

Awards

Best in School | AMC Medal | Peter O'Halloran Award | Cheryl Praeger Medal

PETER O'HALLORAN AWARDS AND MEDALLISTS			
Middle Primary Division			
	Dallas Xie	Y4	MathsInside Studio
	Flynn Wang	Y4	EQDemic School
Upper Primary Division			
	Allen Zhang	Y6	Jells Park Primary School
	Kayla Lin	Y6	Ivanhoe Girls' Grammar School – Junior
	Leo Chen	Y6	Haileybury – Berwick Campus
	Sam Wang	Y6	Boroondara Park Primary School
	Samaira Siddik	Y6	Surfside Primary School
Junior Division			
	Ayush Mittal	Y7	St Margaret's Berwick Grammar
	Wayne Wang	Y8	Scotch College
Intermediate Division			
	Abyan Kamnani	Y9	Vermont Secondary College
	Anya Bath-Samarakoon	Y9	Haileybury – Senior School
	Daniel Won	Y9	Won Home School
	Ethan Peng	Y9	Trinity Grammar School
	Mavis Lee	Y9	St Catherine's School
	Nirjith Balasundaram	Y9	Cranbourne East Secondary College
	Albert Ali	Y10	Haileybury – Senior School
	Junbo (Peter) Hao	Y10	Plenty Valley Christian School
	Shrisha Ghosh	Y10	St Margaret's Berwick Grammar
	Aseni Gnanadasa	Y10	St Margaret's Berwick Grammar
Senior Division			
	Xiyuan Lu	Y11	Haileybury – Senior School
	Zhitong Jin	Y11	Trinity Grammar School
	Harry Cai	Y12	Northside Christian College
	Isabelle Cao	Y12	St Catherine's School
	Kourosh Kiyaninejad	Y12	Frankston High School

ABOUT THE AWARDS

Below is a summary of the criteria for awards and prizes celebrated at this event.

Best in School

For AMC and CAT, awarded to the student with the best overall result in a school, after adjustment for year level. Only awarded for achievements of Distinction or higher, where there is a minimum number of entries per school.

Computational and Algorithmic Thinking (CAT) Prize

Awarded to high-performing students in Intermediate and Senior divisions based on overall performance, including the results of optional prize questions.

Cheryl Praeger Medal

Awarded to the female secondary student with the highest AMC score in Australia, for each year level, where preset criteria are met.

Australian Mathematics Competition (AMC) Medals

Awarded to a secondary student with outstanding AMC results within their year group for their region. Generally, no more than 1 in 5000 students receive a medal.

Peter O'Halloran Award

Awarded to any student who achieves a perfect score in the AMC, irrespective of other awards earned.

Perfect Score Award

Awarded to any student who achieves a perfect score in the CAT, AIO, AJMO, and AIMO competitions, irrespective of other awards earned.

Other Merit Awards

Cut-off scores for High Distinction, Distinction, Credit (AMC, AIMO, CAT, AJMO) and Gold, Silver, Bronze (AIO) are determined by comparing a student's results with other students in the same year level. Prizes and medals are awarded at the discretion of the Australian Maths Trust.

For more detailed information on awarding, go to amt.edu.au/competitions and select the individual competition page.



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amt.edu.au