

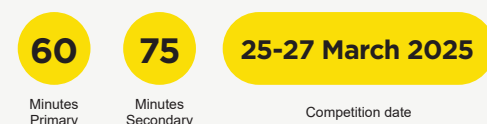


# 2025 COMPETITIONS AND PROGRAMS

## Mathematics



KANGOUROU  
SANS FRONTIÈRES



**Divisions**  
Middle Primary, Upper Primary, Junior, Intermediate, Senior.

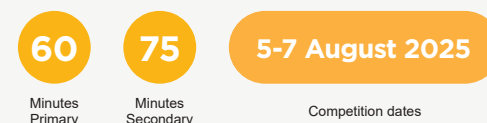
**Eligibility**  
Years 3 to 12 AU equivalent.  
Years 4 to 13 NZ.

Inspired by the AMT's Australian Mathematics Competition, **Kangourou sans Frontières** is now the largest maths competitions in the world, with more than 6 million participants each year.

[amt.edu.au/ksf](https://amt.edu.au/ksf)



AUSTRALIAN  
MATHEMATICS COMPETITION



**Divisions**  
Middle Primary, Upper Primary, Junior, Intermediate, Senior.

**Eligibility**  
Years 3 to 12 AU equivalent.  
Years 4 to 13 NZ.

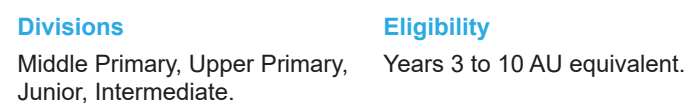
First run in 1978, the **Australian Mathematics Competition** is Australia's longest running, largest and most well-known maths competition for school students.

[amt.edu.au/amc](https://amt.edu.au/amc)

## Maths Programs



MATHS  
CHALLENGE

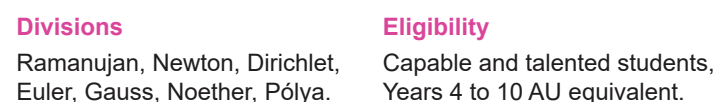


**Maths Challenge** is a problem-solving program for students in years 3 to 10. Teachers receive printed materials including Student Problem Booklets and a comprehensive Teacher Guide with discussion points, extension questions, teaching suggestions and a detailed marking guide.

[amt.edu.au/challenge](https://amt.edu.au/challenge)



MATHS  
ENRICHMENT



**Maths Enrichment** is an extension program for talented students to widen their mathematical knowledge and skills. Teachers receive comprehensive printed support material to extend both student learning and their own mathematical teaching practice. Enrichment material develops mathematical concepts not covered by the standard curriculum. Printed materials can be retained by students as an enduring reference through their school years.

[amt.edu.au/enrichment](https://amt.edu.au/enrichment)



AUSTRALIAN INTERMEDIATE  
MATHEMATICS OLYMPIAD



**Australian Intermediate Mathematics Olympiad** is a highly challenging maths competition designed to identify and stretch talented students.

The paper is pitched at a Year 10 level but may also be of interest to motivated and talented students in years 7 to 9 looking to pursue Olympiad-level mathematics.

[amt.edu.au/aimo](https://amt.edu.au/aimo)

## Algorithmics

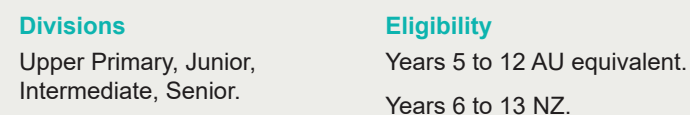


**Bebras** is a fun and engaging computational thinking challenge for students in Years 3 to 12. It is an international challenge that involves over 2.9 million students from 60 countries.

[amt.edu.au/bebras](https://amt.edu.au/bebras)



COMPUTATIONAL AND  
ALGORITHMIC THINKING

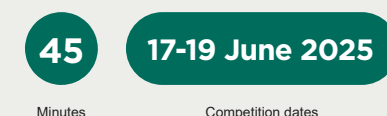


The **Computational and Algorithmic Thinking** competition gives students the opportunity to develop their problem-solving skills through algorithmic thinking. It uses unique three-stage tasks to encourage students to develop informal algorithms and apply them to test data of increasing size or complexity.

[amt.edu.au/cat](https://amt.edu.au/cat)



CODING CHALLENGE



The **Coding Challenge** (formerly Oxford University Computing Challenge) is designed to be accessible for all students, even with basic coding skills. Divisions are based on skill level rather than age.

[amt.edu.au/cc](https://amt.edu.au/cc)



AUSTRALIAN  
INFORMATICS OLYMPIAD



**Australian Informatics Olympiad** recognises and challenges students with an interest in computer programming. Participating students will need some programming experience and be able to write code.

[amt.edu.au/aio](https://amt.edu.au/aio)



# 2025 KEY DATES AND DEADLINES

All our open competitions and programs contain unique problems designed each year by leading educators and academics to challenge and extend your students’ problem-solving skills.

Registrations open Monday 10 February 2025.

Competitions	Delivery date	Pre-competition		Post-Competition	
		Paper entries close	Online entries close	Student answer sheets (printed delivery)	*Late answer sheets (printed delivery)
Mathematics	KSF	Tuesday 25 to Thursday 27 March	N/A	Friday 21 March	N/A
	AMC	Tuesday 5 to Thursday 7 August	Friday 4 July AU & NZ Friday 27 June INT	Friday 1 August	Friday 8 August Friday 22 August
	AIMO	Thursday 11 September	Friday 5 September	N/A	Friday 12 September N/A
	Bebras	Round 1: Monday 31 March to Sunday 4 May	N/A	Round 1: Friday 2 May	N/A
Algorithmics	CAT	Tuesday 20 to Thursday 22 May	Friday 2 May AUD & NZ Friday 25 April INT	Friday 16 May	Friday 23 May Friday 6 June
	CC	Tuesday 17 to Thursday 19 June	N/A	Friday 13 June	N/A
	AIO	Thursday 28 August	N/A	Friday 22 August	N/A

\* Student answer sheets received by AMT after the late submission deadline will be processed after Friday 14 November.

Program	Delivery date	Pre-competition		Post-Competition	
		Paper entries close	Online entries close	Student results spreadsheets due	*Late results spreadsheets due
Maths program	MC	3 – 4 weeks Monday 3 March to Friday 27 June	Friday 23 May	N/A	Friday 27 June* Friday 25 July
	ME	12 – 16 weeks Monday 31 March to Friday 17 October	Friday 25 July	N/A	Friday 17 October* N/A

\* For schools that have ordered AMT marking, deadlines for submission of student solutions are:

- Maths Challenge solutions due Friday 6 June 2025
- Maths Enrichment solutions due Friday 26 September 2025

# 2025 PRICES

## Individual Pricing

		Cost per student A\$ (GST incl)
Mathematics Competitions	KSF	\$5.20
	AMC	\$9.00
	AIMO	\$25.00
Informatics Competitions	Bebras	\$5.20
	CAT	\$9.00
	CC	FREE
	AIO	\$25.00
Mathematics Programs	MC Primary	\$23.00
	MC Secondary	\$29.50
	MC Primary (digital only)	\$19.50
	MC Secondary (digital only)	\$24.50
	MC Marking	\$30.00
	ME	\$55.20
	ME Marking	\$54.00

All prices are in Australian dollars and are inclusive of Australian GST.

Pricing shown in Australian dollars and are inclusive of GST. All details applicable to Australian and New Zealand schools, home schools and coaching clinics. For information regarding pricing and availability please visit our [competitions page](#).

Only teachers and staff at a verified school, home school or coaching clinic can register students in AMT competitions. To submit a registration request, please visit the [competition admin portal](#).

Orders can be paid immediately by credit card or later via invoice. Invoices have payment terms of 30 days. Please see our [terms and conditions](#) and [refund policy](#) for further information.

## Bundle Pricing

	Bundle	Cost per student A\$ (GST incl)
2 comp bundle	Bebras and CAT online	\$10.00
2 comp bundle	KSF and AMC online	\$11.20
	CC and CAT online	\$9.00
	CAT and AMC online	\$14.00
	CAT and AMC paper	\$14.00
3 comp bundle	KSF, CAT and AMC online	\$18.20
	Bebras CAT and AMC online	\$18.20
	KSF, Bebras and CAT online	\$15.20
	KSF, Bebras and AMC online	\$15.20
4 comp bundle	KSF, Bebras, CAT and AMC online	\$21.00

## Problememo

POWERED BY  
AUSTRALIAN MATHS TRUST

- Problememo is your source of quality maths problems, aligned to the Australian curriculum.
- The platform is the AMT's maths problem-solving resource for teachers. It includes an online library of maths problems for years 3-12, as well as detailed lesson plans. Each problem includes solutions; enabling and extending prompts; classification by curriculum strand and topic; suggested year level and difficulty rating.

Teachers can create their own problem sets or use the ones provided, display them digitally for classroom use, create online quizzes or download PDFs for offline use.

Find out more at [problememo.edu.au](https://problememo.edu.au)

# 2025 KEY DATES


AMT is best known for its extensive range of maths, STEM, computational and algorithmic competitions and programs – from one-day events, like the Australian Mathematics Competition through to teacher-led programs that run over a series of weeks or months.


Add AMT's programs and competitions to your 2025 school calendar now.


JANUARY	FEBRUARY	MARCH	JULY	AUGUST	SEPTEMBER
S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S
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5 6 7 8 9 10 11	2 3 4 5 6 7 8	2 3 4 5 6 7 8	6 7 8 9 10 11 12	3 4 5 6 7 8 9	7 8 9 10 11 12 13
12 13 14 15 16 17 18	9 10 11 12 13 14 15	9 10 11 12 13 14 15	13 14 15 16 17 18 19	10 11 12 13 14 15 16	14 15 16 17 18 19 20
19 20 21 22 23 24 25	16 17 18 19 20 21 22	16 17 18 19 20 21 22	20 21 22 23 24 25 26	17 18 19 20 21 22 23	21 22 23 24 25 26 27
26 27 28 29 30 31	23 24 25 26 27 28	23 24 25 26 27 28 29	27 28 29 30 31	24 25 26 27 28 29 30	28 29 30
		30 31		31	


  


APRIL	MAY	JUNE	OCTOBER	NOVEMBER	DECEMBER
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1 2 3 4 5	1 2 3	1 2 3 4 5 6 7	1 2 3 4	1	1 2 3 4 5 6
6 7 8 9 10 11 12	4 5 6 7 8 9 10	8 9 10 11 12 13 14	5 6 7 8 9 10 11	2 3 4 5 6 7 8	7 8 9 10 11 12 13
13 14 15 16 17 18 19	11 12 13 14 15 16 17	15 16 17 18 19 20 21	12 13 14 15 16 17 18	9 10 11 12 13 14 15	14 15 16 17 18 19 20
20 21 22 23 24 25 26	18 19 20 21 22 23 24	22 23 24 25 26 27 28	19 20 21 22 23 24 25	16 17 18 19 20 21 22	21 22 23 24 25 26 27
27 28 29 30	25 26 27 28 29 30 31	29 30	26 27 28 29 30 31	23 24 25 26 27 28 29	28 29 30 31
				30	


 Kangourou Sans Frontières | Tuesday 25 to Thursday 27 March


 Bebras | Monday 31 March to Sunday 4 May


 Computational and Algorithmic Thinking | Tuesday 20 to Thursday 22 May


 Coding Challenge | Tuesday 17 to Thursday 19 June

 Australian Informatics Olympiad | Thursday 28 August

 Australian Mathematics Competition | Tuesday 5 to Thursday 7 August

 Australian Intermediate Mathematics Olympiad | Thursday 11 September

 Maths Challenge | Monday 3 March to Friday 27 June  
Results due 27 June

 Maths Enrichment | Monday 31 March to Friday 17 Oct  
Results due 17 October