

Australian dates and prices for the major Australian Mathematics Trust activities in 2018

Event	Event date	Cost per student	Open to students	Entry closing date
Computational and Algorithmic Thinking (CAT)	Tuesday 27 March	\$6.50	years 5–12	paper version 7 March
				online version 20 March
Australian Mathematics Competition (AMC)	Thursday 9 August	\$6.50	years 3–12	paper version 15 June
				online version 2 August
Bundle CAT/AMC Package		\$10.00	years 5–12	7 March
GetSet AMC or GetSet CAT (training)	valid for 6 months	\$2.00 for schools \$6.00 for general public	years 3–12	open all year
Australian Informatics Olympiad (AIO)	Thursday 23 August	\$19.80	years 7–12	15 August
Australian Intermediate Mathematics Olympiad (AIMO)	Thursday 13 September	\$19.00	years 7–10	5 September

Program	Program dates	Cost per student	Open to students	School results submitted by
MCYA Challenge	Four-week program, March – June	\$18.50	years 3–6	22 June
		\$25.50	years 7–10	
MCYA Challenge marking	Available to Australian schools only	\$23.10	years 3–10	Student papers MUST be submitted by 5 June
MCYA Enrichment	12-16 week program, April – September	\$42.00	years 4–10	3 October

Note: Entries received late will be processed but packages cannot be guaranteed to arrive by the event date.