

School	LastName	FirstName	grade	Gender	Age	Section	Awards	Name to be printed on Certificate
CIS(Middle-School)	MATSUI	SANA	8	F	12	B	WTGH	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	JUNG	JONGWOON	7	M	13	A	G	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	KIM	JISOO	7	F	12	A	G	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	CHOI	SEYO UNG	8	F	14		G	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	ALEXANDER	KAI	7	M	12	A	S	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	JEONG	EUGENE	7	F	12	A	S	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	KAWASHITA	SEIYA	7	M	12	A	S	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	HONG	YOSEOP	6	M	12	A	S	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	KIM	SOBIN	8	F	13	B	S	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	NAM	JIWOO	7	F	12	A	B	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	VAN DER LIENDE	RYAN	8	M	13	B	B	www.mathsoasis.com/amc8certy11

CIS(Middle-School)	PARK	CHAEYEON	8	F	13	B	B	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	LAI	BIN JIE	8	M	13	B	B	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	HYUN	MIN WOO	8	M	12	B	B	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	CHAUBE	PARUL	8	F	13		S	www.mathsoasis.com/amc8certy11
CIS(Middle-School)	CHOI	MIN JUN	8	M	13		B	www.mathsoasis.com/amc8certy11
Award Codes	Award	Remarks						
W	Winner	Top scorer for the school						
T	Team Winner	One of the top 3 scorers for the school						
D	Honor Roll of Distinction	Awarded to the top 1% of scorers with scores of 22 marks and above						
H	Honor Roll	Awarded to the top 5% of scorers with scores of 17 marks and above						
M	Certificate of Achievement	Awarded to students Grade 6 or below with a score of 15 marks and above						
G	First Place	Gold, First Place student in a school/section						
S	Second Place	Silver, Second Place student in a school/section						
B	Bronze	Bronze/Third Place student in a school/section						
What happens if I do not find my name on the list?								
You are not awarded any awards. However, you can click here to enquire about your score. www.amc.mathsoasis.com/ask								