

MAA - American Mathematics Compet
2008 AMC 8 School Results

17-DEC-2008
Summary Page 1

QUEENSTOWN PRIMARY SCHOOL

School ID = OASISI
CEEB #

MATHS OASIS
OASIS
(,) - PENNY CHOW
e-mail: PENNY@MATHSOASIS.COM

1 W 6 G
1 D 2 S
1 H 5 B
45 M MERIT

Total number of students in school taking exam: 60

School Team Score (sum of top 3 scores): 61

Average score for entire school is: 13.3

Average score for grade 5 is: 14.4 (22 Students)

Average score for grade 4 is: 12.6 (38 Students)

Top 27 students in school:

Rank	Section	Letter	Student Name	Age	Grade	Score
1	WDMG	B	TAN	11	5	22
2	THMS	B	RYUTO	11	5	21
3	T MB	B	CHUN	12	5	18
4	T MB	B	SEAH ROU YING	11	5	18
5	MG	A	CHEN YIN	10	4	17
6	MG	A	HYUN JI	11	4	17
7	MG	A	KAR LOK	10	4	17
8	MG	A	SEETOH	10	4	17
9	MG	A	YOK CHONG	9	4	17
10	M	B	AW EN NING	11	5	16
11	M	B	KOH	11	5	16
12	MS	A	YI PING	9	4	16
13	MB	A	DYLAN	10	4	15
14	M	B	GOH	11	5	15
15	M	B	GUINADI	11	5	15
16	M	B	JASON KANG	11	5	15
17	MB	A	MEI CHIN	10	4	15
18	MB	A	TIAN ERN	10	4	15
19	M	A	ANQI	12	4	14
20	M	B	HANL	12	5	14
21	M	A	HUI QIN	10	4	14
22	M	B	KUAH SI YUAN	11	5	14
23	M	A	LEONARD	10	4	14
24	M	B	LOK	11	5	14
25	M	B	LOOI	11	5	14
26	M	B	TAN	11	5	14
27	M	A	WYNONA	10	4	14

MAA - American Mathematics Compet
2008 AMC 8 School Results

17-DEC-2008
Section Results Page 2

QUEENSTOWN PRIMARY SCHOOL

School ID = OASISI

Section: A

Intramural school report codes

G = section 1st place (gold)
S = section 2nd place (silver)
B = section 3rd place (bronze)
W = School winner
T = School team member

AMC8 national award codes

D = distinction 1%, score >= 22
H = honor roll 5%, score >= 19
M = achievement roll top 40%,
<= 6th grade and score >= 12

Section Award	Student Name	Age	Grade	Score
	ANDREW	10	4	10
M	ANQI	12	4	14
MG	CHEN YIN	10	4	17
M	CHERRI	10	4	12
M	CHLOE	10	4	13
M	CHUASHINYEE	10	4	12
MB	DYLAN	10	4	15
M	EE MEI	10	4	13

M	ELYAS	SYAHMI	10	4	12
M	HUI QIN	SEE	10	4	14
MG	HYUN JI	LEE	11	4	17
	JIE	THNG	10	4	11
MG	KAR LOK	PANG	10	4	17
M	KEVAN	TAN FANG LE	10	4	13
M	L CAS	LEE	10	4	13
	LEE WEN JIE	BRANDON	10	4	8
M	LEONARD	TEO	10	4	14
	LESTER	CHEN	10	4	10
	LIM BOWEN	PARRY	10	4	8
	LOH JING WEI	DARRYL	10	4	7
MB	MEI CHIN	SHEE	10	4	15
	MEI YIN G	NG	10	4	6
M	PHILIP JOHN	DUGGAN	10	4	12
M	RACHEL	CHUA	10	4	13
MG	SEETOH	JESLYN	10	4	17
	SHUK LENG	CHANG	12	4	10
	SUBBU	SURY A	10	4	11
M	TAN	SHENA	10	4	13
	TANUDISASTRO	HOPE AFFANDI	9	4	11
	THANT	WEING	11	4	11
MB	TIAN ERN	GAN	10	4	15
M	WEI SIEW	LIEW	10	4	12
	WEN HAN	CHOW	10	4	11
M	WYNONA	GOH	10	4	14
MS	YI PING	LOH	9	4	16
MG	YOK CHONG	TIEN	9	4	17
M	ZHEN JIE	CHONG	10	4	12
M	ZIHAN	SHAO	C 10	4	13

Number of students in section: 38
Average score was: 12.6

MAA - American Mathematics Compet 17-DEC-2008
2008 AMC 8 School Results Section Results Page 3

QUEENSTOWN PRIMARY SCHOOL

School ID = OASISI

Section: B

Intramural school report codes
G = section 1st place (gold)
S = section 2nd place (silver)
B = section 3rd place (bronze)
W = School winner
T = School team member

AMC8 national award codes
D = distinction 1%, score >= 22
H = honor roll 5%, score >= 19
M = achievement roll top 40%,
<= 6th grade and score >= 12

Section Award	Student Name		Age	Grade	Score
M	AW EN NING	ANABELLE	11	5	16
	CHOO	ENOCH	11	5	10
T MB	CHUN	SOONKON	12	5	18
M	GOH	AMANDA	11	5	15
M	GUINADI	VANESSA	11	5	15
M	HANL	WANG	12	5	14
M	JASON KANG	JAVIN	11	5	15
M	KOH	KELVIN	11	5	16
M	KUAH SI YUAN	JASMINE	11	5	14
M	LIM	THERON	11	5	12
	LIU	LUYAO	13	5	10
M	LOH	KAH LEONG	11	5	12
M	LOK	TRACY	11	5	14
M	LOOI	WEI CHERN	11	5	14
M	LOW	YU TENG	11	5	12
M	MOK	BENEDICT	11	5	13
	NAM	EUGENE	11	5	9
THMS	RYUTO	SUNAGA	11	5	21
T MB	SEAH ROU YING	STEPHANIE	11	5	18
M	SONNA	CHUENKAMON	13	5	13
M	TAN	TRAVIS	11	5	14
WDMG	TAN	URIEL	11	5	22

Number of students in section: 22
Average score was: 14.4

MAA - American Mathematics Compet
2008 AMC 8 School Results

17-DEC-2008
Analysis Page 4

QUEENSTOWN PRIMARY SCHOOL

School ID = OASISI

Table of Item Difficulty for the 2008
MAA - American Mathematics Contest 8
Tabulation of responses by 60 Student(s), Grades 6 and Below^
Percent of Responses

ITEM	A	B	C	D	E	OMITS	?
1	0.00	91.67*	8.33	0.00	0.00	0.00	0.00
2	73.33*	3.33	10.00	8.33	5.00	0.00	0.00
3	76.67*	5.00	5.00	3.33	10.00	0.00	0.00
4	0.00	5.00	88.33*	1.67	5.00	0.00	0.00
5	1.67	6.67	10.00	16.67	63.33*	1.67	0.00
6	6.67	11.67	3.33	76.67*	1.67	0.00	0.00
7	1.67	3.33	5.00	15.00	75.00*	0.00	0.00
8	16.67	0.00	0.00	83.33*	0.00	0.00	0.00
9	8.33	1.67	3.33	25.00*	61.67	0.00	0.00
10	25.00	1.67	8.33	61.67*	3.33	0.00	0.00
11	70.00*	10.00	13.33	3.33	1.67	1.67	0.00
12	23.33	15.00	33.33*	13.33*	15.00*	0.00	0.00
13	3.33	11.67	61.67*	10.00	13.33	0.00	0.00
14	25.00	13.33	40.00*	5.00	16.67	0.00	0.00
15	8.33	38.33*	33.33	11.67	5.00	3.33	0.00
16	23.33	8.33	30.00	28.33*	10.00	0.00	0.00
17	18.33	23.33	16.67	40.00*	1.67	0.00	0.00
18	11.67	20.00	16.67	11.67	40.00*	0.00	0.00
19	28.33	26.67*	15.00	23.33	6.67	0.00	0.00
20	18.33	31.67*	30.00	6.67	13.33	0.00	0.00
21	41.67	21.67	30.00*	6.67	0.00	0.00	0.00
22	20.00*	21.67	41.67	11.67	5.00	0.00	0.00
23	10.00	11.67	53.33*	15.00	10.00	0.00	0.00
24	15.00	13.33	51.67*	16.67	3.33	0.00	0.00
25	18.33*	15.00	50.00	6.67	6.67	3.33	0.00

(*) Correct Response (Problem 12, we accept C,D and E)

(?) Response the computer was unable to read due to incomplete erasures or two answers marked in the same column

(^) Note: Students who failed to indicate their grade are not included in this analysis.