

MAA - American Mathematics Compet
2008 AMC 8 School Results

17-DEC-2008
Summary Page 1

MONTFORT SS
MATHS OASIS
SINGAPORE, OASIS
() - PENNY CHOW
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School ID = OASISL
CEEB #
1 W 1 G
0 D 2 S
0 H 5 B
0 M

Total number of students in school taking exam: 15

School Team Score (sum of top 3 scores): 47
Average score for entire school is: 13.5

Average score for grade 7 is: 13.5 (15 Students)

Top 15 Rank	Section Letter	Student Name	Age	Grade	Score
1	W	G A WEI IGNATIUS TAN	13	7	17
2	T	S A CHEN JIE TAN	13	7	15
3	T	S A MENG CHUAN GAI	13	7	15
4	B	A SENDIL SIVAKUMAR	13	7	14
5	B	A VIKNESWARAN TAMIL CHELVA N	13	7	14
6	B	A WEI HAO SEAH	13	7	14
7	B	A WEI HONG LIN	13	7	14
8	B	A WEI LUN TAN	13	7	14
9	A	ENG SOON CHUA	13	7	13
10	A	JUN YONG KUA	13	7	13
11	A	YI YAN KWAN	13	7	13
12	A	PIN YI LEE	13	7	12
13	A	WEI JIE NG	13	7	12
14	A	YUN CONG LIM	13	7	12
15	A	WEI XIONG LIM	13	7	10

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Section Results Page 2

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School ID = OASISL

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
T S	CHEN JIE TAN	13	7	15
	ENG SOON CHUA	13	7	13
	JUN YONG KUA	13	7	13
T S	MENG CHUAN GAI	13	7	15
	PIN YI LEE	13	7	12
B	SENDIL SIVAKUMAR	13	7	14
B	VIKNESWARAN TAMIL CHELVA N	13	7	14
B	WEI HAO SEAH	13	7	14
B	WEI HONG LIN	13	7	14
W G	WEI IGNATIUS TAN	13	7	17
	WEI JIE NG	13	7	12
B	WEI LUN TAN	13	7	14
	WEI XIONG LIM	13	7	10
	YI YAN KWAN	13	7	13
	YUN CONG LIM	13	7	12

Number of students in section: 15
Average score was: 13.5

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Table of Item Difficulty for the 2008
MAA - American Mathematics Contest 8
Tabulation of responses by 15 Student(s), Grade 7^
Percent of Responses

ITEM	A	B	C	D	E	OMITS	?
1	6.67	86.67*	6.67	0.00	0.00	0.00	0.00
2	66.67*	13.33	0.00	13.33	6.67	0.00	0.00
3	66.67*	13.33	0.00	0.00	20.00	0.00	0.00
4	0.00	13.33	80.00*	6.67	0.00	0.00	0.00
5	0.00	20.00	6.67	20.00	46.67*	6.67	0.00
6	0.00	6.67	0.00	93.33*	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	100.00*	0.00	0.00
8	0.00	0.00	0.00	100.00*	0.00	0.00	0.00
9	6.67	0.00	0.00	80.00*	13.33	0.00	0.00
10	0.00	0.00	0.00	100.00*	0.00	0.00	0.00
11	93.33*	0.00	6.67	0.00	0.00	0.00	0.00
12	26.67	33.33	20.00*	13.33*	6.67*	0.00	0.00
13	6.67	6.67	53.33*	13.33	13.33	6.67	0.00
14	13.33	26.67	20.00*	6.67	33.33	0.00	0.00
15	13.33	53.33*	13.33	6.67	13.33	0.00	0.00
16	20.00	13.33	13.33	53.33*	0.00	0.00	0.00
17	33.33	0.00	33.33	20.00*	6.67	6.67	0.00
18	20.00	20.00	26.67	6.67	26.67*	0.00	0.00
19	13.33	26.67*	13.33	33.33	6.67	6.67	0.00
20	0.00	20.00*	33.33	46.67	0.00	0.00	0.00
21	26.67	20.00	26.67*	20.00	6.67	0.00	0.00
22	0.00*	26.67	33.33	20.00	13.33	6.67	0.00
23	6.67	13.33	26.67*	46.67	0.00	6.67	0.00
24	20.00	13.33	26.67*	20.00	13.33	6.67	0.00
25	40.00*	6.67	13.33	13.33	13.33	13.33	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.