

MAA - American Mathematics Compet
2008 AMC 8 School Results

17-DEC-2008
Summary Page 1

MARYMOUNT CONVENT SCHOOL

MATHS OASIS

OASIS

(/) - PENNY CHOW
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School ID = OASISK
CEEB #

1 W 3 G
0 D 3 S
3 H 4 B
18 M MERIT

Total number of students in school taking exam: 23

School Team Score (sum of top 3 scores): 58

Average score for entire school is: 14.8

Average score for grade 6 is: 15.6 (14 Students)

Average score for grade 5 is: 13.6 (9 Students)

Top 21 students in school:
Rank Section Student
Letter Name

Age Grade Score

1	WHMG	A	GAM	NG THI NGOC	14	5	20
2	THMG	B	LAW	MAY NING	12	6	19
3	THMG	B	SUNIL	JULIA	12	6	19
4	MS	A	CHUA	AUDREY	12	6	18
5	MS	A	JIE LING	LEK	11	5	18
6	MS	B	TANTONY	VONNIE	13	6	18
7	MB	A	AJIT	CHLOE	12	6	17
8	MB	B	TAN	REGINA	12	6	17
9	MB	B	TAY	CADY	12	6	17
10	MB	A	VERMA	RA GINI	11	5	17
11	M	B	ASHIKA	SARAH	12	6	15
12	M	A	MINGYUE	KANG	14	5	15
13	M	B	MUKHERJI	ANKITA	12	6	15
14	M	B	NG	SZE HUI	12	6	15
15	M	B	TARANI	NEELAM	12	6	14
16	M	B	CHOW	EUNICE	12	6	12
17	M	B	STANLEY	JEMIMA	12	6	12
18	M	A	XU	CHENGYIN	12	5	12
19		B	CHONG	MEGAN	12	6	11
20		A	SAILLI	SHRIDA	11	5	11
21		A	WONG	BRENDA	10	5	11

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Section Results Page 2

MARYMOUNT CONVENT SCHOOL

School ID = OASISK

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
MB	AJIT	12	6	17
MS	CHUA	12	6	18
WHMG	GAM	14	5	20
MS	JIE LING	11	5	18
M	MINGYUE	14	5	15
	NILAVAZHAG AN	11	5	10
	SAILLI	11	5	11
	TAN	10	5	8
MB	VERMA	11	5	17
	WONG	10	5	11
M	XU	12	5	12

Number of students in section: 11

Average score was: 14.3

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	ASHIKA	SARAH	12	6	15
	CHONG	MEGAN	12	6	11
M	CHOW	EUNICE	12	6	12
THMG	LAW	MAY NING	12	6	19
M	MUKHERJI	ANKITA	12	6	15
M	NG	SZE HUI	12	6	15
M	STANLEY	JEMIMA	12	6	12
THMG	SUNIL	JULIA	12	6	19
MB	TAN	REGINA	12	6	17

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MARYMOUNT CONVENT SCHOOL School ID = OASISK
 MS TANTONY VONNIE 13 6 18
 M TARANI NEELAM 12 6 14
 MB TAY CADY 12 6 17

Number of students in section: 12
 Average score was: 15.3

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MARYMOUNT CONVENT SCHOOL School ID = OASISK

Table of Item Difficulty for the 2008
 MAA - American Mathematics Contest 8
 Tabulation of responses by 23 Student(s), Grades 6 and Below^
 Percent of Responses

ITEM	A	B	C	D	E	OMITS	?
1	0.00	100.00*	0.00	0.00	0.00	0.00	0.00
2	73.91*	4.35	0.00	21.74	0.00	0.00	0.00
3	69.57*	4.35	0.00	4.35	21.74	0.00	0.00
4	0.00	0.00	82.61*	13.04	4.35	0.00	0.00
5	0.00	13.04	4.35	4.35	73.91*	4.35	0.00
6	0.00	8.70	0.00	91.30*	0.00	0.00	0.00
7	0.00	0.00	0.00	17.39	82.61*	0.00	0.00
8	0.00	0.00	0.00	100.00*	0.00	0.00	0.00
9	4.35	4.35	0.00	65.22*	26.09	0.00	0.00
10	0.00	0.00	0.00	100.00*	0.00	0.00	0.00
11	86.96*	8.70	4.35	0.00	0.00	0.00	0.00
12	8.70	17.39	39.13*	21.74*	8.70*	4.35	0.00
13	8.70	4.35	73.91*	0.00	13.04	0.00	0.00
14	26.09	8.70	30.43*	17.39	17.39	0.00	0.00
15	13.04	21.74*	21.74	26.09	17.39	0.00	0.00
16	4.35	4.35	17.39	69.57*	4.35	0.00	0.00
17	26.09	21.74	17.39	30.43*	4.35	0.00	0.00
18	30.43	0.00	8.70	13.04	47.83*	0.00	0.00
19	34.78	21.74*	13.04	21.74	8.70	0.00	0.00
20	4.35	65.22*	21.74	4.35	0.00	4.35	0.00
21	21.74	13.04	30.43*	30.43	0.00	4.35	0.00
22	8.70*	21.74	26.09	17.39	17.39	8.70	0.00
23	17.39	21.74	39.13*	13.04	4.35	4.35	0.00
24	43.48	8.70	21.74*	8.70	8.70	8.70	0.00
25	26.09*	8.70	4.35	17.39	39.13	4.35	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.