

OPEN SECTION School ID = OASISW
 MATHS OASIS CEED # 999182
 SINGAPORE, OASIS
) PENNY CHOW 1 W 6 G
 e-mail: PENNYMATHSOASIS.COM 17 D 8 S
 23 H 9 B
 40 M HONOR

Total number of students in school taking exam: 150
 School Team Score (sum of top 3 scores): 72
 Average score for entire school is: 13.9

Average score for grade 8 is: 16.1 (8 Students)
 Average score for grade 7 is: 17.2 (25 Students)
 Average score for grade 6 is: 15.2 (24 Students)
 Average score for grade 5 is: 13.5 (58 Students)
 Average score for grade 4 is: 10.6 (30 Students)
 Average score with unknown grade: 12.2 (5 Students)

Top 25 students in school:

Rank	Section	Student	Age	Grade	Score	
1	WDMG	D EE JE HONG	GLENN	12	6	25
2	TDMS	C YIJIA	LIU	11	5	24
3	TD G	E CHOO	JEREMIAH	13	7	23
4	TDMS	C KNG	SARUEL	11	5	23
5	TDMS	D NEE	JONATHAN	12	6	23
6	D S E	KOH RUI EN	COLIN	13	7	22
7	D S E	HINGXIA	LIN	13	7	22
8	D S E	CNG	DORETTE	13	7	22
9	DMS	D CNG JUNYU	BRYAN	12	6	22
10	D S E	WOO	ANTHONY	13	7	22
11	D S E	KANG	SEONGHOON	13	7	21
12	D B E	REN YH	NG	8	14	21
13	D B E	TAY ANG CHUN	THOMAS	13	7	21
14	D B E	YAO	CHENG HUI	13	7	21
15	D E	CHOW	KENNETH	13	7	20
16	DMS	C LEUNG	VANESSA	11	5	20
17	D E	MINGJUN	LIM	13	7	20
18	HMG	B CHEW	CLARENCE	10	4	19
19	HM	C FOO JIA LING	GRACE	11	5	19
20	HMS	BO JIEJUN	LAI	10	4	19
21	H E	KIM	HIN SEOK	14	8	19
22	HM	C KIM	NA YEON	11	5	19
23	H E	KOH	YUE EN	13	7	19
24	HM	D TROPHY	HEE	13	7	19
25	HM	D WONG	JIA XI	12	6	19

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Section: A
 Intramural school report codes AMCS national award codes
 G = section 1st place (gold) D = distinction 1st, score >= 20
 S = section 2nd place (silver) H = honor roll 5%, score >= 17
 B = section 3rd place (bronze) M = achievement roll, 6th grade
 W = School winner or below and score >= 15
 T = School team member

Section	Award	Student Name	Age	Grade	Score
		CHIN CLAUDIA	9	4	7
		GREGG	9	4	8
		LEE KAI YIN	9	4	7
		LIN JESSICA	9	4	6
G		NEE JOSHUA	9	4	13
		FU ZONGHAN	9	4	5
		TAN SU YIN	9	4	7
B		VALENTINO LIMENTINO	9	4	9
		XUAN SHAO	9	4	7
S		YEO DYLAN	9	4	11
		ZHU VIVIAN	9	4	6

Number of students in section: 11
 Average score was: 7.8

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Section: B
 Intramural school report codes AMCS national award codes
 G = section 1st place (gold) D = distinction 1st, score >= 20
 S = section 2nd place (silver) H = honor roll 5%, score >= 17
 B = section 3rd place (bronze) M = achievement roll, 6th grade
 W = School winner or below and score >= 15
 T = School team member

Section	Award	Student Name	Age	Grade	Score
		CHEN DARRION	10	4	6
		CHEN YU	10	4	7
HMG		CHEW CLARENCE	10	4	12
		CHUN LE LEE	10	4	12
		FANG YI LIN	10	4	11
HMS		GAUTHAMAN RAJ MAGESH	11	5	18
		HO JIEJUN	10	4	11
		JIA YIN LIM	10	4	10
		JIA YU HU	10	4	7
HMG		KIFRAN LAI	10	4	19
		LOW CLAIRE	10	4	13
		KOUZNETSOVA	10	4	9
MB		LEE BRYANN	10	4	16
		LOH SEE HUN	10	4	13
		LOW KEITH	10	4	11
M		MA ZHAO YU	9	4	15
		NICK LEE	10	4	14
MB		PARK SO HYUN	11	4	16
		SIA RUSSELL	10	4	11
		TAN JAMES	10	4	7
		XUAN YI LEE	10	4	12
		YI KIAT HAR	10	4	9

Number of students in section: 22
 Average score was: 12.1

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Section: C
 Intramural school report codes AMCS national award codes
 G = section 1st place (gold) D = distinction 1st, score >= 20
 S = section 2nd place (silver) H = honor roll 5%, score >= 17
 B = section 3rd place (bronze) M = achievement roll, 6th grade
 W = School winner or below and score >= 15
 T = School team member

Section	Award	Student Name	Age	Grade	Score
		AMANDA LIM	11	5	9
		BRENDAN GOH HONG YI	11	5	11
		CALVIN ONG	11	5	13
M		CHEW WILFRED	11	5	16
		CHENKI YAO	11	5	11
		CHIN BRENDON	11	5	11
		CHONG CHERYL	11	5	14
M		CHOW DARBYL	11	5	15
M		CHUA AZL	11	5	15
		DAM HUH	11	5	10
		DATO ZAIN ZAFIRAH	11	5	11
HM		DONG HYEOK KIM	11	5	18
		EDWYN PEK ZHEN WEN	10	5	12
		ENRICO WIDODO	10	5	14
		EUN JI LEE	11	5	12
HM		EVAN ANG	11	5	17
HM		FENG JIAHAI	11	5	18
HM		FOO JIA LING GRACE	11	5	19
M		HOO BING ZU	11	5	15
		HOU CHUA	11	5	14
		HU YUXIN	11	5	11
		JAE HWAN KIM	12	5	8
		JAE HUI KIM	13	5	11
		JASTINA POON	11	5	10
M		JEONG GYU HO	11	5	15
		JINGXUE GUO	12	5	12
		JOEL CHOE	11	5	11
		KEE JIA HING GEORGE	11	5	14
HM		KIM NA YEON	11	5	19
TDMS		KNG SAMUEL	11	5	23
		KONG WALTER	11	5	12
M		KYU SIK CHU	12	5	15
		LEE SUSIE	11	5	10
		LEE MY JOO MYUNG	12	5	9
DMS		LEUNG VANESSA	11	5	20
M		LI YICHENG	11	5	15
		LIM AGATHA	11	5	13
HM		LIM JOEL	11	5	17
M		LOW TRAFERN	11	5	15
		MCINROE CISEIN	10	5	9
HM		NEE JOEL	11	5	18
		NEO SIAOENG KYM	11	5	14

Number of students in section: 56
 Average score was: 13.4

* An asterisk appearing after a student's score indicates that the computer was unable to read one or more of the student's answers because of incomplete erasures, stray marks or more than one answer in a column.

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Section: D
 Intramural school report codes AMCS national award codes
 G = section 1st place (gold) D = distinction 1st, score >= 20
 S = section 2nd place (silver) H = honor roll 5%, score >= 17
 B = section 3rd place (bronze) M = achievement roll, 6th grade
 W = School winner or below and score >= 15
 T = School team member

Section	Award	Student Name	Age	Grade	Score
		BALAJI ADARSH	11	7	13
		CHEOW JOSIAH	12	6	13
HM		CHIAN YING XUAN	12	6	17
		CHOI THOMAS	11	6	10
M		CHONG CHEW	11	6	18
		CHUA JON	12	6	16
		CHUN YI TSUNG	12	6	11
WDMG		EE JE HONG GLENN	12	6	25
		EE JIAN SONG	12	6	10
		HO LI WEI XAVIER	12	6	16
		KOH BRANDON	11	6	12
		LEMAN BONNITA	12	6	13
		MINGJUN LIM	12	7	15
M		NAM GHIBAIK	12	6	15
TDMS		NEE JONATHAN	12	6	23
		OH SEONG K	12	6	16
D		CNG JUNYU BRYAN	12	6	22
		REN YING NG	12	6	14
HM		SEUNG HEE MOON	11	6	9
HM		TIMOTHY HEW	11	6	19
		WESLEY TAN JIA LE	12	6	13
HM		WONG JIA XI	12	6	19
H		YI YOON HYUNG	12	5	17
		YOUNG JUN YUO	12	5	14
M		YU ZHE LIM	12	6	16
M		YUAN CASPAR ZHOU	12	6	15
M		YULONG LIN	12	6	16
HM		ZAHIR HASHIR	12	6	17

Number of students in section: 28
 Average score was: 15.1

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Section: E
 Intramural school report codes AMCS national award codes
 G = section 1st place (gold) D = distinction 1st, score >= 20
 S = section 2nd place (silver) H = honor roll 5%, score >= 17
 B = section 3rd place (bronze) M = achievement roll, 6th grade
 W = School winner or below and score >= 15
 T = School team member

Section	Award	Student Name	Age	Grade	Score
TD G		CHOO JEREMIAH	13	7	23
D		CHOW KENNETH	13	7	20
H		DON GI KEN	17	8	17
		HO JUNE KANG	14	7	10
		HWANG JUNHEO	12	7	13
		JAMES BAEK	13	8	12
		JAYOON HAN	13	8	13
		JUNGHK LEE	14	8	11
H		JUNGHON SEO	14	7	17
D B		KANG SEONGHOON	13	7	21
H		KIR HIN SEOK	14	8	18
H		KOH YUE EN	13	7	19
D S		KOH RUI EN COLIN	13	7	22
		KOUZNETSOVA SOFIA	13	7	16
H		LEE YI JIE JOEL	13	7	17
D		MINGJUN LIM	13	7	20
D S		MINGXIA LIM	13	7	22
		MOON SUNGJON	12	7	12
D S		CNG DORETTE	13	7	22
		PARK JAERYEN	13	7	16
D B		REN ZHI NG	14	8	21
		SANG HEE KI H	14	8	14
		SECK AUSTIN	13	7	10
H		SHIN E DONGHEE	14	8	18
H		SONG YUJUNG	14	7	16
		SU C HYUN MOON	13	7	17
D B		TAY ANG CHUN THOMAS	13	7	21
D S		WOO ANTHONY	13	7	22
D B		YAO CHENG HUI	13	7	21
		YEO KIM	14	7	16
		YOUNSOO KANG	14	8	16

Number of students in section: 33
 Average score was: 16.9

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Table of Item Difficulty for the 2009 MMA - American Mathematics Contest 8
 Tabulation of responses by 8 Student(s), Grade 8*
 Percent of Responses

ITEM	A	B	C	D	E	OMITS	?
1	0.00	0.00	0.00	0.00	100.00*	0.00	0.00
2	0.00	0.00	0.00	100.00*	0.00	0.00	0.00
3	0.00	0.00	100.00*	0.00	0.00	0.00	0.00
4	0.00	75.00*	0.00	12.50	12.50	0.00	0.00
5	0.00	0.00	0.00	75.00*	12.50	12.50	0.00
6	100.00*	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	87.50*	0.00	12.50	0.00	0.00
8	0.00	87.50*	0.00	0.00	12.50	0.00	0.00
9	0.00	50.00*	12.50	25.00	12.50	0.00	0.00
10	0.00	25.00	25.00	50.00*	0.00	0.00	0.00
11	12.50	0.00	25.00	50.00*	12.50	0.00	0.00
12	0.00	25.00	0.00	75.00*	0.00	0.00	0.00
13	0.00	100.00*	0.00	0.00	0.00	0.00	0.00
14	0.00	75.00*	25.00	0.00	0.00	0.00	0.00
15	0.00	12.50	12.50	62.50*	12.50	0.00	0.00
16	25.00	25.00	25.00	0.00*	25.00	0.00	0.00
17	0.00	62.50*	12.50	25.00	0.00	0.00	0.00
18	0.00	0.00	87.50*	12.50	0.00	0.00	0.00
19	12.50	12.50	37.50	37.50*	0.00	0.00	0.00
20	12.50	25.00	37.50	12.50*	12.50	0.00	0.00
21	12.50	50.00	12.50	25.00	0.00	0.00	0.00
22	0.00	12.50	12.50	50.00*	25.00	0.00	0.00
23	0.00	62.50*	12.50	25.00	0.00	0.00	0.00
24	0.00	12.50	37.50	0.00	50.00*	0.00	0.00
25	0.00	0.00	12.50	37.50	37.50*	12.50	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.