

QUEENSTOWN PRIMARY SCHOOL School ID = OASISM
 MATHS OASIS CEEB #

() - MRS SHARIN 1 W 4 G
 e-mail: PENNY@MATHSOASIS.COM 0 D 9 S
 6 H 6 B
 18 M MERIT

Total number of students in school taking exam: 67
 School Team Score (sum of top 3 scores): 55
 Average score for entire school is: 12.2

Average score for grade 6 is: 13.0 (3 Students)
 Average score for grade 5 is: 12.5 (52 Students)
 Average score for grade 4 is: 11.1 (11 Students)
 Average score with unknown grade: 7.0 (1 Student)

Top 26 students in school:

Rank	Section	Student	Age	Grade	Score
	Letter	Name			
1	WHMG	B ZHENJIE CHONG	11	5	19
2	THMS	B CHUA RACHEL	11	5	18
3	THMS	B JIA TONG MA	13	5	18
4	THMS	B LYNN YIN YIN	12	5	18
5	HMB	B DARRYL LOH	11	5	17
6	HMB	B GOH WYNONA	11	5	17
7	M	B GOHAKAI XIANG DYLAN	11	5	16
8	M	B LEONARD TEO	11	5	16
9	MG	A LI LIM	10	4	16
10	M	B NABILA Q	12	5	16
11	M	B TAN FANG LE KEVAN	11	5	16
12	M	B CHERRI CHA N	11	5	15
13	M	B DUGGAN PHILIP	11	5	15
14	MG	C SHENA TAN	11	5	15
15	MG	C SHUK LENG	13	5	15
16	M	B SYAHMI ELYAS	11	5	15
17	M	B WEI SIEW LIEW	11	5	15
18	M	B YOK CHONG TIEN	10	5	15
19		B AGNES TIM	11	5	14
20	S	C CHAN CHLOE	11	5	14
21	S	A DARREN TAN YIP MOH	10	4	14
22		B MEI CHIN SHEE	11	5	14
23	S	C SOONKON CHUN	13	6	14
24	S	C TAN JING REN	11	5	14
25	S	A TOH CHENG YEO	10	4	14
26	S	A YU YANG TAY	10	4	14

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Section: A

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

Section	Award	Student	Age	Grade	Score
		Name			
		ALICIA	10	4	11
		AVELYN AW	10	4	11
B		BRANDON SONG	10	4	13
S		DARREN TAN YIP MOH	10	4	14
MG		LI LIM	10	4	16
		SARAH CHEN SI EN	10	4	3
		SURUTHI RAJKUMAR	10	4	11
S		TOH CHENG YEO	10	4	14
		XUEQI WE	10	4	6
S		YU YANG TAY	10	4	14
		YUN YING LOH	10	4	9

Number of students in section: 11
 Average score was: 11.1

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Section: B

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

Section	Award	Student	Age	Grade	Score
		Name			
		AGNES TIM	11	5	14
M		ANQI GUO	13	5	11
THMS		CHERRI CHA N	11	5	15
		CHUA RACHEL	11	5	18
HMB		CHUA SHIN YEE MAVIS	11	5	12
M		DARRYL LOH	11	5	17
HMB		DUGGAN PHILIP	11	5	15
M		GOH WYNONA	11	5	17
		GOHAKAI XIANG DYLAN	11	5	16
		HAN WANG	12	5	11
THMS		HUI QIN SEE	11	5	9
		JIA TONG MA	13	5	18
		JOANNE SIM	11	5	11
		KAR LOK PANG	11	5	13
		KOH ANILY	11	5	11
		LEE LUCAS	11	5	13
M		LEONARD TEO	11	5	16
		LIM RACHEL	11	5	7
THMS		LIM BOWEN PARRY	11	5	10
		LYNN YIN YIN	12	5	18
M		MEI CHIN SHEE	11	5	14
		NABILA Q	12	5	16
		PHYU THANT WEING KYI	12	5	13
		PRAVIN VEIMURUGAN	11	5	9
M		SURYA SUBBU	11	5	11
M		SYAHMI ELYAS	11	5	15
M		TAN FANG LE KEVAN	11	5	16
M		TIAN ERN	11	5	11
		WEI SIEW LIEW	11	5	15
		WEN HAN CHOW	11	5	13
		YAO CHENYIN	11	5	11
		YI PING LOH	11	5	12
		YING NA CHIA	11	5	10
H		YOK CHONG TIEN	10	5	15
WHMG		ZHENG YUAN TAN	11	5	9
		ZHENJIE CHONG	11	5	19
		ZIHANG SHAO	11	5	12

Number of students in section: 37
 Average score was: 13.3

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Section: C

Intramural school report codes AMCS national award codes
 G = section 1st place (gold) D = distinction 1%, 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	Age	Grade	Score
		Name			
S		CHAN CHLOE	11	5	14
		EE MEI TAN	11	5	7
		HAN SU MIN	12	5	9
B		HOU WONG	11	5	7
		HYUN JI LEE	11	5	13
		JAVIN JASON KANG	12	6	12
		LESTER CHEN	11	5	7
B		ME I YING NG	11	5	12
		MYINT MA YIN MON	11	5	13
MG		SANGHOON LEE	11	5	6
MG		SHENA TAN	11	5	15
S		SHUK LENG	13	5	15
S		SOONKON CHUN	13	6	14
B		STEPHANIE SEAH	12	6	13
S		TAN JING REN	11	5	14
		THNG JIE NI	11	5	7
		YIN LIANG CHEN	13	5	9
		YONG HUI LAU	11	5	7
		YU JIE GU	12	5	7

Number of students in section: 19
 Average score was: 10.6

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Table of Item Difficulty for the 2009
 MAA - American Mathematics Contest 8
 Tabulation of responses by 66 Student(s), Grades 6 and Below*
 Percent of Responses

ITEM	A	B	C	D	E	OMITS	?
1	0.00	0.00	1.52	1.52	96.97*	0.00	0.00
2	0.00	1.52	1.52	96.97*	0.00	0.00	0.00
3	12.12	3.03	83.33*	1.52	0.00	0.00	0.00
4	18.18	68.18*	0.00	10.61	3.03	0.00	0.00
5	9.09	7.58	12.12	68.18*	1.52	1.52	0.00
6	80.30*	6.06	7.58	3.03	1.52	1.52	0.00
7	1.52	7.58	50.00*	18.18	22.73	0.00	0.00
8	34.85	25.76*	31.82	6.06	1.52	0.00	0.00
9	10.61	46.97*	18.18	22.73	1.52	0.00	0.00
10	0.00	24.24	10.61	60.61*	4.55	0.00	0.00
11	1.52	6.06	24.24	56.06*	12.12	0.00	0.00
12	6.06	7.58	19.70	63.64*	3.03	0.00	0.00
13	1.52	57.58*	16.67	18.18	6.06	0.00	0.00
14	6.06	39.39*	31.82	13.64	6.06	3.03	0.00
15	7.58	13.64	18.18	50.00*	9.09	1.52	0.00
16	27.27	25.76	27.27	7.58*	7.58	4.55	0.00
17	10.61	37.88*	28.79	16.67	6.06	0.00	0.00
18	7.58	10.61	66.67*	9.09	6.06	0.00	0.00
19	6.06	18.18	10.61	43.94*	21.21	0.00	0.00
20	10.61	39.39	16.67	19.70*	12.12	1.52	0.00
21	18.18	42.42	15.15	13.64*	7.58	3.03	0.00
22	16.67	18.18	31.82	21.21*	10.61	1.52	0.00
23	10.61	25.76*	21.21	24.24	15.15	3.03	0.00
24	1.52	21.21	34.85	16.67	25.76*	0.00	0.00
25	9.09	10.61	24.24	34.85	19.70*	1.52	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.