

# Australian Mathematics Competition

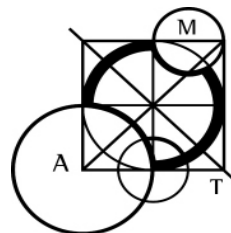
2011

## School Report

48341 MATH SCHOOL ROUSSE

ROUSSE

This report, or any part thereof, is available to no other school, institution or person.



## Australian Mathematics Competition School Reports

### School Statistics

This report provides performance statistics for the school by school year and for the rest of the state / region. It also shows the cut-off scores for the prize, high distinction, distinction, credit and proficiency awards. The top three students in each year and any prudence award winners are also listed.

### Student Results

This report gives details of results for each entrant from the school. Note that the questions in each division paper are grouped into three sections ... questions 1 – 10, 11 – 20 and 21 – 30. The numbers of correct and incorrect responses are shown for the three sections for each student. The students' total scores are shown, as well as awards (prize, high distinction, distinction, credit, proficiency or participation) and their percentile rankings within the state / region.

### Question by Question Analysis

This report gives, for the school and its state / region, the percentage of students' responses for the five alternatives to each question. The correct response for each question is identified by an asterisk. For the final five numeric questions, the correct answer is given with the school and state / region percentages for correct, incorrect and unanswered.

### Topic Achievements

There are three parts to this report. First is a table showing the topic(s) assigned to each question for each division. Second is the correct response rate for each school year and division in the region. Third is the response rate for each student in the school. This includes the school averages. Consequently a school will have some indication of its students' possible strengths and weaknesses in the identified categories for each of the school years. However, a word of caution as to how these statistics should be interpreted. Not all schools participate in the AMC and of those that do, some enter only their better students while others allow all students to participate. Response rates for those in the first group will probably be above the region average and conversely for the second group. Take this into consideration when comparing statistics. For example, if 30% of all secondary school students in each Australian state entered the AMC, and your school entered a much smaller percentage of students than 30%, it could expect the averages of its correct responses to be above that of the state's averages. Similarly, if your school entered a larger percentage than 30% of students, it could again naturally expect its averages to be below those of the state. In all cases, one should study the statistics differentially. For example, a school with only a small percentage of AMC entrants may find that its statistics are generally 10% to 15% above the state except say for geometry topics where its correct response averages are at the state levels. This could indicate a possible weakness in those topics.

### Additional Notes

The School Report may contain some peculiar looking student names and / or dates of birth. This will generally be as a result of a student filling in the answer sheet incorrectly.

An Unmarked Responses Report may also be attached to the School Report if students have failed to code their school year on the answer sheet. Without this, it is impossible for us to know whether or not the student's responses are correct. A Manual Marking Guide is provided in these circumstances.

# Australian Mathematics Competition



## 2011 School Statistics

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

3  
6/09/2011  
48341

### Your School's Statistics

Year	Sat	Mean	Std Dev	Total Prize	Total HD	Total D	Total C	Total Pr
3MP	3	24.3	9.5	-	-	-	-	1
4MP	4	70.8	11.1	-	-	1	1	2
5UP	6	54.7	20.0	-	-	1	-	5
6UP	15	71.1	16.2	-	-	1	7	7
7J	10	61.8	16.1	-	-	-	1	9
8J	15	69.3	18.1	-	-	-	2	13
9I	12	63.2	23.1	-	-	-	6	5
10I	2	90.0	13.0	-	-	1	1	-
11S	2	79.5	2.5	-	-	1	1	-

Your school's competition region is BULGARIA  
Your State/Region's Statistics and cut off scores

Year	Mean	Std Dev	Prize Cut-off	HD Cut-off	D Cut-off	C Cut-off	Pr Cut-off
3MP	50.0	21.2		106	70	51	30
4MP	67.0	14.5		107	83	71	30
5UP	70.0	19.4		108	95	72	30
6UP	73.0	21.8		116	100	72	30
7UP	32.0	33.4				94	30
7J	95.0	20.9	135	125	114	90	30
8J	87.0	23.0	135	126	116	87	30
9I	66.0	26.5		125	97	62	30
10I	68.0	23.3		114	100	63	30
11S	66.0	14.1			82	61	30
12S	89.0	20.5		104		75	30

### Top Students

Year		TotalScore	Total Right	Total Wrong	Percentile
3MP	KONSTANTIN ZLATEV	37	11	19	21
3MP	EMANUELA BOCHEVA	22	6	24	6
3MP	AYLIN MEHMED	14	4	26	
4MP	KALOYAN SPIROV	83	21	9	86
4MP	NIKOLAY STOILOV	79	21	9	74
4MP	VELINA PENCHEVA	66	18	7	41
5UP	NIKOLAY VALKOV	96	22	7	88
5UP	ALEXANDRA NEDELICHEVA	55	15	15	23
5UP	VICTOR TOTEV	55	16	6	23
6UP	DIMITAR POPOV	100	25	3	87
6UP	PRESSIANA MARINOVA	95	22	8	82
6UP	SIMONA MALCHEVA	93	22	8	78
7J	GEORGI IVANOV	91	22	6	22
7J	HRISTO YORDANOV	77	19	9	
7J	TEODOR GEORGIEV	72	19	11	36
8J	ALEXANDRINA PENCHEVA	101	24	6	69
8J	POLINA TODOROVA	92	23	7	55
8J	VESELINA NEDELICHEVA	84	22	6	46
9I	KRISTIYAN PENEV	95	24	3	83
9I	HRISTIAN HRISTOV	94	23	7	81
9I	VERONIKA DIMITROVA	89	23	7	79
10I	SLAVI GEORGIEV	103	25	2	94
10I	ELITZA PETKOVA	77	20	8	63
11S	YANITSA PEHOVA	82	22	8	78
11S	STEFANI SHERBANOVA	77	21	8	62

# Australian Mathematics Competition



## 2011 School Statistics

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

4  
6/09/2011  
48341

Your School's Statistics

Your school's competition region is BULGARIA  
Your State/Region's Statistics and cut off scores

Top Students

Prudence Award Winner

Award Score Total Score

Year

6UP

DIMITAR POPOV

23

100

# Australian Mathematics Competition



## 2011 Student Results

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

5  
6/09/2011  
48341

Awards: P= Prize, H= High Distinction, D= Distinction, C= Credit, Pr= Proficiency, Pa= Participation

### Year 3MP

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
KONSTANTIN ZLATEV	24 AUG 01	Pr	37		11	19	7	3	4	6	0	10
EMANUELA BOCHEVA	20 0 00	Pa	22		6	24	2	8	4	6	0	10
AYLIN MEHMED	22 SEP 01	Pa	14		4	26	2	8	2	8	0	10

### Year 4MP

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
KALOYAN SPIROV	24 SEP 00	D	83	86	21	9	9	1	7	3	5	5
NIKOLAY STOILOV	22 APR 00	C	79	74	21	9	10	0	7	3	4	6
VELINA PENCHEVA	16 JAN 00	Pr	66		18	7	8	2	8	1	2	4
JENIFER NEAZY	23 MAR 00	Pr	55		16	14	10	0	5	5	1	9

### Year 5UP

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
NIKOLAY VALKOV	15 MAR 99	D	96	88	22	7	9	1	6	4	7	2
ALEXANDRA NEDELICHEVA	29 JUN 99	Pr	55		15	15	7	3	6	4	2	8
VICTOR TOTEV	20 APR 99	Pr	55		16	6	10	0	5	5	1	1
AYHAN AHMEDOV	23 MAR 99	Pr	48		13	15	6	4	5	5	2	6
ROSITCA STANCHEVA	16 FEB 99	Pr	40		11	16	6	4	3	7	2	5
VELIZAR UMBRAT	5 AUG 99	Pr	34		9	21	4	6	3	7	2	8

### Year 6UP

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
DIMITAR POPOV	16 DEC 98	D	100	87	25	3	10	0	10	0	5	3
PRESSIANA MARINOVA	27 JUN 98	C	95	82	22	8	8	2	8	2	6	4
SIMONA MALCHEVA	21 MAY 98	C	93	78	22	8	8	2	7	3	7	3
LACHEZAR STEFANOV	11 AUG 98	C	82	66	20	10	10	0	4	6	6	4
IVETA IVANOVA	20 OCT 98	C	77	59	19	10	9	1	6	4	4	5
DONA-MARIA IVANOVA	4 NOV 98	C	76	57	20	10	9	1	8	2	3	7
RADOSLAV DIMITROV	31 DEC 98	C	74	53	18	10	8	2	5	5	5	3
DIQN GEORGIEV	26 JUL 98	C	73	52	19	10	10	0	5	5	4	5
VICTOR HRISTOV	10 JUL 98	Pr	66		17	12	7	3	6	4	4	5
DIAN DONCHEV	31 MAY 98	Pr	61		16	11	6	4	8	2	2	5
NIKOLAI DELIKOSTOV	18 NOV 98	Pr	58		15	15	8	2	4	6	3	7
VICTOR ILIEV	16 SEP 98	Pr	58		15	15	6	4	7	3	2	8
DENISLAV NEDEV	25 JUN 98	Pr	57		16	10	9	1	5	5	2	4
KRISTIAN ATANASOV	22 NOV 98	Pr	56		15	12	8	2	3	7	4	3
STANISLAV VELIKOV	28 APR 98	Pr	40		12	18	9	1	2	8	1	9

# Australian Mathematics Competition



## 2011 Student Results

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

6  
6/09/2011  
48341

Awards: P= Prize, H= High Distinction, D= Distinction, C= Credit, Pr= Proficiency, Pa= Participation

### Year 7J

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
GEORGI IVANOV	6 MAY 97	C	91	22	22	6	10	0	8	2	4	4
HRISTO YORDANOV	7 JUL 97	Pr	77		19	9	10	0	5	5	4	4
TEODOR GEORGIEV	19 JUL 97	Pr	72		19	11	10	0	6	4	3	7
NIKOLAY PETROV	3 JUN 97	Pr	68		18	9	10	0	5	5	3	4
VASIL MILUSHEV	14 DEC 97	Pr	66		17	11	7	3	7	3	3	5
TEODOR SUAROV	8 FEB 97	Pr	64		17	13	9	1	6	4	2	8
MAIK AKIFOVSKI	9 APR 97	Pr	57		16	14	8	2	7	3	1	9
PAVEL MINCHEV	4 APR 97	Pr	44		13	16	8	1	5	5	0	10
MILOTIN BARAKOV	22 JAN 97	Pr	43		13	17	9	1	4	6	0	10
PRESIAN TODOROV	17 JUN 97	Pr	36		11	19	9	1	1	9	1	9

### Year 8J

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
ALEXANDRINA PENCHEVA	18 MAR 96	C	101	69	24	6	9	1	9	1	6	4
POLINA TODOROVA	1 OCT 96	C	92	55	23	7	9	1	10	0	4	6
VESELINA NEDELICHEVA	30 APR 96	Pr	84		22	6	10	0	8	2	4	4
BOYAN GEORGIEV	22 APR 96	Pr	83		21	9	10	0	7	3	4	6
MIHAELA GEORGIEVA	17 MAR 96	Pr	81		20	9	9	1	6	4	5	4
PRESIYAN PETROV	5 NOV 96	Pr	78		21	7	10	0	10	0	1	7
DIMANA DIMOVA	1 SEP 96	Pr	75		19	11	9	1	8	2	2	8
KRISTIYAN KOEV	10 JUN 96	Pr	74		19	10	8	2	8	2	3	6
THEODORA CIRKOYA	18 JAN 96	Pr	67		18	12	9	1	8	2	1	9
HRISTIYANA TODOROVA	1 APR 96	Pr	64		18	4	10	0	6	1	2	3
DILIANA TEOHAROVA	28 JUN 96	Pr	63		17	13	10	0	5	5	2	8
MOMCHIL KOLEV	22 MAY 96	Pr	55		15	13	9	1	5	5	1	7
VIKTORIA IVANCHEVA	1 NOV 96	Pr	46		13	17	7	3	5	5	1	9
PAVEL KOVACHEV	31 AUG 96	Pr	40		11	14	6	4	3	7	2	3
MARTIN ILIEV	15 NOV 96	Pr	37		11	19	8	2	2	8	1	9

### Year 9I

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
KRISTIYAN PENEV	2 JAN 95	C	95	83	24	3	8	2	10	0	6	1
HRISTIAN HRISTOV	23 JUN 95	C	94	81	23	7	9	1	8	2	6	4
VERONIKA DIMITROVA	14 FEB 95	C	89	79	23	7	9	1	9	1	5	5
IVA NIKOLAEVA	29 SEP 95	C	85	76	22	6	9	1	8	2	5	3
IVELIN RACHEV	12 OCT 95	C	66	54	18	12	9	1	6	4	3	7
HRISTO VASILEV	28 MAR 95	C	66	54	17	8	7	3	5	5	5	0
PETRANKA KIRILOVA	19 APR 95	Pr	61		17	13	9	1	6	4	2	8
PLAMEN DOBREV	17 FEB 95	Pr	55		15	15	7	3	6	4	2	8
DESI SLAVA ZHEKOVA	1 DEC 94	Pr	51		14	16	7	3	5	5	2	8

# Australian Mathematics Competition



## 2011 Student Results

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

7  
6/09/2011  
48341

Awards: P= Prize, H= High Distinction, D= Distinction, C= Credit, Pr= Proficiency, Pa= Participation

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
VICTOR IVANOV	26 JUN 95	Pr	43		12	13	7	3	3	7	2	3
SIMONA KOSTADINOVA	24 JUN 95	Pr	30		9	18	6	4	3	7	0	7
RENAN ISMAILOVA	11 AUG 95	Pa	24		7	18	5	5	1	9	1	4

### Year 10I

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
SLAVI GEORGIEV	24 NOV 94	D	103	94	25	2	9	1	9	1	7	0
ELITZA PETKOVA	24 FEB 94	C	77	63	20	8	8	2	8	2	4	4

### Year 11S

Name of Candidate	DOB	Award	Score	Percentile Rank	Total Right	Total Wrong	1 - Right	10 Wrong	11- Right	20 Wrong	21- Right	30 Wrong
YANITSA PEHOVA	21 FEB 94	D	82	78	22	8	10	0	9	1	3	7
STEFANI SHERBANOVA	2 MAR 93	C	77	62	21	8	10	0	8	2	3	6

# Australian Mathematics Competition



## 2011 Question by Question Analysis

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

8  
6/09/2011  
48341

Percentage response rate for your school and your region. The correct answer is indicated with the symbol \*.

### Year 3MP

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	5	66 *	70	0	0	0	0	33	25	0	0
Q2	33 *	65	0	0	0	5	0	0	66	30	0	0
Q3	0	0	33	5	66 *	90	0	0	0	0	0	5
Q4	0 *	55	0	0	33	5	33	5	33	35	0	0
Q5	0	0	33	15	0	5	0	10	66 *	70	0	0
Q6	0	0	66	15	0	10	33 *	75	0	0	0	0
Q7	33 *	70	33	5	0	5	0	5	33	15	0	0
Q8	0	0	33	5	0	0	33	5	33 *	85	0	5
Q9	0	5	0 *	80	0	0	66	10	33	5	0	0
Q10	0	0	33	5	33 *	90	0	0	33	5	0	0
Q11	0	20	0	15	100	15	0 *	40	0	10	0	0
Q12	33	5	33	5	0	0	0	0	33 *	90	0	0
Q13	66	25	0	10	0	0	33 *	60	0	0	0	5
Q14	0	10	0	5	66	20	33 *	55	0	0	0	10
Q15	0	10	0	10	0	15	66 *	50	33	15	0	0
Q16	0	0	0	25	66 *	45	33	10	0	15	0	5
Q17	33	5	0 *	30	66	15	0	20	0	10	0	20
Q18	0	30	0	0	33 *	40	66	15	0	0	0	10
Q19	33	10	0	10	0	15	66 *	60	0	5	0	0
Q20	66	25	33	15	0 *	25	0	10	0	0	0	25
Q21	0	25	0 *	35	0	10	33	5	66	10	0	15
Q22	0	0	66	30	33	10	0 *	15	0	20	0	25
Q23	0 *	55	100	15	0	0	0	5	0	10	0	15
Q24	0	10	33	35	0 *	5	33	5	33	10	0	35
Q25	0	5	0 *	20	33	20	66	20	0	10	0	25

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	079	0	5	100	75	0	20
Q27	160	0	0	100	60	0	40
Q28	012	0	10	100	55	0	35
Q29	210	0	5	100	45	0	50
Q30	016	0	5	100	60	0	35

### Year 4MP

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	0	100 *	81	0	2	0	0	0	16	0	0
Q2	75 *	81	0	0	0	2	0	0	25	16	0	0
Q3	0	0	25	2	75 *	97	0	0	0	0	0	0
Q4	100 *	79	0	4	0	2	0	6	0	8	0	0
Q5	0	0	0	0	25	6	0	0	75 *	93	0	0
Q6	0	4	0	10	0	4	100 *	77	0	2	0	2
Q7	100 *	79	0	4	0	0	0	6	0	4	0	6
Q8	0	0	0	2	0	0	0	0	100 *	97	0	0
Q9	0	4	100 *	89	0	2	0	4	0	0	0	0
Q10	0	0	0	0	100 *	100	0	0	0	0	0	0
Q11	25	12	25	12	0	22	25 *	42	0	8	25	2
Q12	0	0	0	2	0	2	0	0	100 *	95	0	0
Q13	25	10	25	4	0	8	50 *	73	0	2	0	2
Q14	25	6	0	0	0	12	50 *	73	25	8	0	0
Q15	0	2	25	8	25	14	50 *	67	0	4	0	4
Q16	0	4	25	12	75 *	65	0	2	0	14	0	2
Q17	0	6	50 *	42	0	10	50	28	0	2	0	10

# Australian Mathematics Competition



## 2011 Question by Question Analysis

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

9  
6/09/2011  
48341

Percentage response rate for your school and your region. The correct answer is indicated with the symbol \*.

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q18	0	10	0	8	100 *	67	0	10	0	2	0	2
Q19	0	2	0	8	0	4	100 *	73	0	10	0	2
Q20	0	30	25	20	75 *	32	0	6	0	2	0	8
Q21	0	18	75 *	65	0	2	25	6	0	8	0	0
Q22	25	8	25	16	0	20	25 *	24	25	20	0	10
Q23	75 *	85	0	0	0	2	25	6	0	6	0	0
Q24	0	4	25	28	75 *	48	0	4	0	4	0	10
Q25	0	4	0 *	32	75	22	0	28	25	8	0	4

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	079	25	6	50	69	25	24
Q27	160	0	0	100	76	0	24
Q28	012	25	31	50	45	25	24
Q29	210	0	2	75	59	25	39
Q30	016	0	2	75	61	25	37

### Year 5UP

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	7	16	7	0	3	50 *	58	33	22	0	0
Q2	0	0	0	0	100 *	98	0	1	0	0	0	0
Q3	0	0	100 *	98	0	0	0	0	0	0	0	1
Q4	50 *	68	33	28	0	0	16	3	0	0	0	0
Q5	16	3	83 *	88	0	0	0	7	0	0	0	0
Q6	0	6	83 *	74	16	15	0	1	0	1	0	0
Q7	0	3	33	7	16	12	50 *	69	0	4	0	1
Q8	16	6	16	9	33	6	33 *	77	0	0	0	0
Q9	0	6	0	7	100 *	77	0	6	0	1	0	0
Q10	0	0	50	11	50 *	82	0	0	0	3	0	3
Q11	0	0	0	3	16	3	0	0	83 *	93	0	0
Q12	33	12	16 *	61	0	3	50	15	0	3	0	3
Q13	0	3	16	3	0	7	50 *	60	33	22	0	3
Q14	0	3	0	1	33	14	0	7	66 *	71	0	1
Q15	0	6	66	17	33 *	58	0	11	0	3	0	3
Q16	0	4	16	6	0	4	66 *	73	16	9	0	1
Q17	16 *	28	16	19	33	26	33	14	0	3	0	7
Q18	0	1	16	7	0	1	83 *	82	0	3	0	3
Q19	16	11	16	14	33 *	39	33	19	0	12	0	3
Q20	33	30	16	3	16	4	16	15	16 *	39	0	4
Q21	66 *	93	0	0	16	1	16	3	0	1	0	0
Q22	0	3	50 *	49	16	14	16	19	16	11	0	3
Q23	50 *	47	16	9	16	22	0	4	0	6	16	9
Q24	33	15	33	33	0 *	19	16	12	0	11	16	7
Q25	16	19	33 *	33	16	22	0	6	16	9	16	7

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	336	17	37	67	35	17	29
Q27	089	17	46	67	30	17	24
Q28	206	17	49	50	17	33	33
Q29	997	17	10	33	38	50	52
Q30	069	0	0	33	41	67	59

### Year 6UP

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	13	12	13	4	0	2	40 *	51	33	27	0	1

# Australian Mathematics Competition



## 2011 Question by Question Analysis

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

10  
6/09/2011  
48341

Percentage response rate for your school and your region. The correct answer is indicated with the symbol \*.

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q2	0	0	0	0	100 *	97	0	0	0	1	0	1
Q3	0	0	100 *	98	0	0	0	0	0	0	0	1
Q4	93 *	80	6	16	0	0	0	0	0	0	0	2
Q5	0	4	93 *	88	0	0	6	4	0	0	0	2
Q6	0	4	80 *	62	20	25	0	0	0	2	0	5
Q7	6	4	0	2	13	6	66 *	70	13	9	0	5
Q8	0	1	6	4	0	1	93 *	83	0	4	0	5
Q9	0	2	0	0	86 *	88	13	5	0	0	0	2
Q10	0	0	20	8	80 *	86	0	1	0	0	0	4
Q11	0	0	0	0	6	1	0	1	93 *	93	0	4
Q12	13	9	60 *	61	0	2	26	19	0	0	0	6
Q13	0	2	0	6	13	6	66 *	59	20	15	0	6
Q14	0	0	6	2	6	5	0	4	86 *	86	0	1
Q15	13	9	0	6	53 *	61	13	5	20	11	0	5
Q16	6	6	6	5	0	5	66 *	65	20	13	0	2
Q17	6 *	26	73	23	13	23	6	16	0	2	0	6
Q18	0	2	0	2	13	5	86 *	86	0	0	0	2
Q19	13	8	6	6	46 *	48	33	22	0	11	0	2
Q20	33	22	6	4	6	6	33	23	20 *	40	0	2
Q21	86 *	88	0	0	0	1	6	4	6	2	0	2
Q22	6	2	60 *	59	20	20	13	12	0	4	0	0
Q23	53 *	52	26	22	6	9	13	9	0	4	0	1
Q24	13	13	33	22	20 *	33	20	16	13	8	0	5
Q25	33	19	20 *	18	13	33	26	15	6	6	0	6

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	336	33	46	53	40	13	14
Q27	089	53	47	40	28	7	25
Q28	206	53	44	33	36	13	19
Q29	997	7	15	53	42	40	43
Q30	069	0	1	60	58	40	40

### Year 7UP

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	0	0	0	0	0	10 *	28	90	71	0	0
Q2	0	0	0	0	100 *	100	0	0	0	0	0	0
Q3	0	0	0 *	28	0	0	100	71	0	0	0	0
Q4	0 *	0	90	92	10	7	0	0	0	0	0	0
Q5	100	71	0 *	21	0	0	0	7	0	0	0	0
Q6	0	0	0 *	14	20	21	70	57	10	7	0	0
Q7	0	0	90	64	0	7	10 *	28	0	0	0	0
Q8	0	7	100	71	0	0	0 *	21	0	0	0	0
Q9	0	0	0	0	10 *	35	10	7	80	57	0	0
Q10	80	57	0	0	0 *	28	10	7	0	0	10	7
Q11	60	42	40	28	0	0	0	0	0 *	28	0	0
Q12	0	7	60 *	64	30	21	10	7	0	0	0	0
Q13	20	14	10	7	50	35	20 *	28	0	14	0	0
Q14	30	21	20	14	20	14	10	7	20 *	42	0	0
Q15	10	14	80	57	10 *	21	0	7	0	0	0	0
Q16	70	50	0	7	0	0	10 *	28	20	14	0	0
Q17	0 *	7	0	7	50	50	10	7	40	28	0	0
Q18	90	64	10	14	0	0	0 *	21	0	0	0	0
Q19	0	7	40	35	40 *	42	20	14	0	0	0	0
Q20	0	7	10	7	10	7	80	57	0 *	21	0	0

# Australian Mathematics Competition



## 2011 Question by Question Analysis

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

11  
6/09/2011  
48341

Percentage response rate for your school and your region. The correct answer is indicated with the symbol \*.

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q21	10 *	35	30	21	50	35	0	0	10	7	0	0
Q22	40	28	10 *	21	20	14	20	28	10	7	0	0
Q23	10 *	21	20	21	50	35	10	7	10	7	0	7
Q24	20	21	40	42	0 *	7	10	7	30	21	0	0
Q25	0	0	20 *	35	20	21	50	35	10	7	0	0

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	336	0	21	70	57	30	21
Q27	089	0	29	90	64	10	7
Q28	206	0	21	90	71	10	7
Q29	997	0	0	90	93	10	7
Q30	069	0	0	70	71	30	29

### Year 8J

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	0	0	0	0	0	0	0	100 *	100	0	0
Q2	6	1	0	0	93 *	96	0	0	0	1	0	0
Q3	0	0	0	0	0	0	100 *	100	0	0	0	0
Q4	20	7	66 *	87	13	3	0	1	0	0	0	0
Q5	100 *	100	0	0	0	0	0	0	0	0	0	0
Q6	6	1	0	0	6	7	73 *	84	13	6	0	0
Q7	0	0	93 *	95	6	3	0	1	0	0	0	0
Q8	0	1	100 *	98	0	0	0	0	0	0	0	0
Q9	13	3	6	4	0	0	0	0	80 *	92	0	0
Q10	80 *	92	13	3	0	0	6	4	0	0	0	0
Q11	80 *	87	13	7	0	0	0	0	6	4	0	0
Q12	0	1	53 *	74	20	6	6	6	13	10	6	1
Q13	0	7	6	3	80 *	74	6	6	0	6	6	3
Q14	26	12	6	1	20	7	40 *	62	6	15	0	1
Q15	0	1	93 *	95	0	1	0	0	6	1	0	0
Q16	26	24	0	4	13	7	26	15	33 *	46	0	1
Q17	0	1	13	3	73 *	83	6	3	6	9	0	0
Q18	86 *	90	6	1	0	0	0	3	6	4	0	0
Q19	6	1	60 *	75	33	22	0	0	0	0	0	0
Q20	0	1	20	10	0	0	66 *	83	6	3	6	1
Q21	20	6	0	4	46	40	6 *	30	26	18	0	0
Q22	20	24	6	12	26	18	20	12	26 *	33	0	0
Q23	13	3	13	4	60 *	80	6	10	6	1	0	0
Q24	13	6	33 *	51	13	10	20	18	13	9	6	4
Q25	0	0	20 *	62	6	4	46	21	26	10	0	1

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	805	7	30	60	50	33	20
Q27	615	33	36	60	55	7	9
Q28	089	60	79	20	14	20	8
Q29	857	13	48	53	33	33	18
Q30	069	0	6	80	76	20	18

### Year 9I

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	0	0	0	0	0	0	0	100 *	100	0	0
Q2	58 *	80	8	2	0	0	8	4	25	12	0	0
Q3	0	0	83 *	95	16	4	0	0	0	0	0	0
Q4	8	4	0	0	41 *	58	50	34	0	0	0	2

# Australian Mathematics Competition



## 2011 Question by Question Analysis

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

12  
6/09/2011  
48341

Percentage response rate for your school and your region. The correct answer is indicated with the symbol \*.

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q5	0	0	100 *	100	0	0	0	0	0	0	0	0
Q6	83 *	80	0	4	8	9	0	2	8	2	0	0
Q7	0	4	0	0	0	0	0	0	100 *	92	0	2
Q8	0	4	8	4	8	4	83 *	82	0	2	0	0
Q9	0	0	0	0	16	21	75 *	70	8	2	0	4
Q10	0	0	41 *	36	8	2	16	29	33	31	0	0
Q11	8	24	25	7	0	4	66 *	63	0	0	0	0
Q12	0	2	75 *	73	8	4	16	17	0	0	0	2
Q13	16	21	0	0	0	2	0	7	83 *	65	0	2
Q14	8	9	33	9	50 *	60	8	14	0	2	0	2
Q15	16	7	16	9	16	9	50 *	73	0	0	0	0
Q16	8	4	0	4	25	19	16	17	50 *	53	0	0
Q17	8	4	16	14	58 *	68	16	9	0	0	0	2
Q18	16	4	16	7	50 *	46	16	31	0	7	0	2
Q19	8	14	33	14	58 *	56	0	9	0	2	0	2
Q20	41 *	36	25	34	0	4	8	7	25	17	0	0
Q21	8	4	0	4	25	26	50 *	41	8	19	0	0
Q22	16	14	50 *	48	8	2	25	34	0	0	0	0
Q23	16	4	75 *	80	8	9	0	2	0	2	0	0
Q24	0	2	8	29	41 *	36	25	17	25	14	0	0
Q25	66 *	65	8	4	16	12	8	2	0	14	0	0

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	857	33	37	42	44	25	20
Q27	805	0	10	58	46	42	44
Q28	440	0	5	50	49	50	46
Q29	080	8	12	50	49	42	39
Q30	420	0	2	67	66	33	32

### Year 10I

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	0	0	0	0	0	0	0	100 *	100	0	0
Q2	50 *	86	0	0	0	0	50	6	0	6	0	0
Q3	0	6	100 *	93	0	0	0	0	0	0	0	0
Q4	0	13	0	0	100 *	65	0	17	0	3	0	0
Q5	0	0	100 *	100	0	0	0	0	0	0	0	0
Q6	100 *	93	0	0	0	3	0	0	0	3	0	0
Q7	0	0	0	0	0	0	0	0	100 *	100	0	0
Q8	0	3	0	0	0	17	100 *	72	0	6	0	0
Q9	0	0	0	0	0	20	100 *	79	0	0	0	0
Q10	0	0	0 *	37	0	10	50	27	50	24	0	0
Q11	0	6	0	10	0	3	100 *	79	0	0	0	0
Q12	0	0	100 *	79	0	6	0	10	0	3	0	0
Q13	0	24	0	0	0	6	0	3	100 *	65	0	0
Q14	0	0	0	6	100 *	65	0	24	0	3	0	0
Q15	0	0	0	6	0	0	100 *	93	0	0	0	0
Q16	50	13	0	3	0	6	0	6	50 *	68	0	0
Q17	0	10	0	10	100 *	58	0	10	0	6	0	3
Q18	0	6	0	17	100 *	48	0	27	0	0	0	0
Q19	0	6	50	31	0 *	44	0	10	50	3	0	3
Q20	100 *	55	0	27	0	0	0	10	0	6	0	0
Q21	0	6	50	17	0	3	50 *	41	0	31	0	0
Q22	0	3	100 *	58	0	6	0	24	0	3	0	3
Q23	50	10	50 *	68	0	3	0	13	0	3	0	0

# Australian Mathematics Competition



## 2011 Question by Question Analysis

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

13  
6/09/2011  
48341

Percentage response rate for your school and your region. The correct answer is indicated with the symbol \*.

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q24	0	10	0	20	100 *	44	0	13	0	10	0	0
Q25	100 *	48	0	6	0	10	0	20	0	13	0	0

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	857	100	24	0	52	0	24
Q27	805	0	10	0	38	100	52
Q28	440	0	10	0	31	100	59
Q29	080	50	10	50	45	0	45
Q30	420	0	0	50	66	50	34

### Year 11S

Question	A	Region	B	Region	C	Region	D	Region	E	Region	N	Region
Q1	0	0	100 *	100	0	0	0	0	0	0	0	0
Q2	0	0	0	0	100 *	94	0	0	0	5	0	0
Q3	0	0	100 *	94	0	5	0	0	0	0	0	0
Q4	100 *	77	0	22	0	0	0	0	0	0	0	0
Q5	0	0	100 *	100	0	0	0	0	0	0	0	0
Q6	0	0	0	0	100 *	100	0	0	0	0	0	0
Q7	0	0	0	0	100 *	100	0	0	0	0	0	0
Q8	0	0	0	0	0	0	100 *	94	0	5	0	0
Q9	0	0	0	0	0	0	0	0	100 *	100	0	0
Q10	0	0	0	0	0	5	0	0	100 *	94	0	0
Q11	0	11	100 *	88	0	0	0	0	0	0	0	0
Q12	100 *	55	0	11	0	11	0	11	0	11	0	0
Q13	0	0	0	0	0	0	100 *	100	0	0	0	0
Q14	0	0	100 *	66	0	27	0	5	0	0	0	0
Q15	100 *	44	0	16	0	11	0	11	0	11	0	5
Q16	0	16	0	27	0	0	100 *	50	0	5	0	0
Q17	100	27	0 *	38	0	22	0	0	0	11	0	0
Q18	0	0	0	11	0	5	100 *	66	0	11	0	5
Q19	50 *	27	0	16	0	22	0	11	50	16	0	5
Q20	0	11	0	16	0	11	0	5	100 *	55	0	0
Q21	0	0	100 *	72	0	22	0	5	0	0	0	0
Q22	0	5	50	22	0 *	38	50	27	0	5	0	0
Q23	0	16	50	27	50 *	33	0	22	0	0	0	0
Q24	0	11	0	11	0	16	100 *	55	0	5	0	0
Q25	100	27	0 *	11	0	33	0	5	0	22	0	0

### Numeric Questions

Question	Correct Answer	Right	Region	Wrong	Region	No Answer	Region
Q26	997	50	33	0	39	50	28
Q27	805	0	11	100	61	0	28
Q28	440	0	6	100	56	0	39
Q29	070	0	0	100	78	0	22
Q30	420	0	0	100	78	0	22



# Australian Mathematics Competition



15

6/09/2011  
48341

Region: BULGARIA  
MATH SCHOOL ROUSSE

## 2011 Topic Achievements

ROUSSE

All questions are assigned to topics to facilitate analysis of the student strengths and weaknesses. Below is the Topic Profile of each paper by Question.

Percentage response rate for your region.

### MIDDLE PRIMARY DIVISION

	Algebra, function, pattern	Number	Space	Working Mathematically
	Algebra, function, pattern	Number	Space	Working Mathematically
Year 3MP	85	64	36	45
Year 4MP	98	79	46	62

### UPPER PRIMARY DIVISION

	Algebra, function, pattern	Measurement, chance, data	Number	Space	Working Mathematically
	Algebra, function, pattern	Measurement, chance, data	Number	Space	Working Mathematically
Year 5UP	34	69	83	56	63
Year 6UP	35	74	83	59	65
Year 7UP	50	75	88	64	64

### JUNIOR DIVISION

	2D with Diagram	Algebra	Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
	Geometry	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
Year 7J	76	69	97	77	6	96	67	77	49	61
Year 8J	80	83	97	81	6	96	73	83	47	63

### INTERMEDIATE DIVISION

	2D No Diagram	2D with Diagram	3D No Diagram	3D with Diagram	Algebra		Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
	Geometry	Geometry	Geometry	Geometry	Basic Manipulations	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
Year 9I	68	53	37	35	100	83	98	76	80	62	65	61	25	50
Year 10I	59	55	38	38	100	72	97	84	69	67	62	76	19	56

### SENIOR DIVISION

	2D No Diagram	2D with Diagram	3D No Diagram	3D with Diagram	Algebra		Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
	Geometry	Geometry	Geometry	Geometry	Basic Manipulations	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
Year 11S	53	69	33	15	100	83	96	97	37	78	94	97	28	50
Year 12S	75	75	50	34	100	100	100	100	33	50	100	100	50	75



Region: BULGARIA  
MATH SCHOOL ROUSSE

2011 Topic Achievements

ROUSSE

Percentage response rate for your school.

MIDDLE PRIMARY DIVISION

		Algebra, function, pattern	Number	Space	Working Mathematically
		Algebra, function, pattern	Number	Space	Working Mathematically
<b>Division Average</b>		<b>71</b>	<b>67</b>	<b>31</b>	<b>49</b>
<b>Year 3MP</b>		<b>33</b>	<b>50</b>	<b>11</b>	<b>21</b>
	BOCHEVA, EMANUELA (2000)	0	50	8	18
	MEHMED, AYLIN (22Sep01)	0	33	8	9
	ZLATEV, KONSTANTIN (24Aug01)	100	67	17	36
<b>Year 4MP</b>		<b>100</b>	<b>79</b>	<b>46</b>	<b>71</b>
	NEAZY, JENIFER (23Mar00)	100	67	42	55
	PENCHEVA, VELINA (16Jan00)	100	50	58	64
	SPIROV, KALOYAN (24Sep00)	100	100	42	82
	STOILOV, NIKOLAY (22Apr00)	100	100	42	82

UPPER PRIMARY DIVISION

		Algebra, function, pattern	Measurement, chance, data	Number	Space	Working Mathematically
		Algebra, function, pattern	Measurement, chance, data	Number	Space	Working Mathematically
<b>Division Average</b>		<b>29</b>	<b>76</b>	<b>80</b>	<b>53</b>	<b>59</b>
<b>Year 5UP</b>		<b>21</b>	<b>75</b>	<b>71</b>	<b>46</b>	<b>46</b>
	AHMEDOV, AYHAN (23Mar99)	25	50	50	45	44
	NEDELICHEVA, ALEXANDRA (29Jun99)	0	100	75	55	44
	STANCHEVA, ROSITCA (16Feb99)	25	100	50	18	44
	TOTEV, VICTOR (20Apr99)	0	50	100	64	44
	UMBRAV, VELIZAR (5Aug99)	25	50	75	36	0
	VALKOV, NIKOLAY (15Mar99)	50	100	75	55	100
<b>Year 6UP</b>		<b>32</b>	<b>77</b>	<b>83</b>	<b>56</b>	<b>65</b>
	ATANASOV, KRISTIAN (22Nov98)	25	50	75	45	56
	DELIKOSTOV, NIKOLAI (18Nov98)	50	50	100	45	33
	DIMITROV, RADO SLAV (31Dec98)	25	50	75	64	67
	DONCHEV, DIAN (31May98)	0	100	75	55	56
	GEORGIEV, DIQN (26Jul98)	25	100	100	64	56
	HRISTOV, VICTOR (10Jul98)	25	50	100	55	56
	ILIEV, VICTOR (16Sep98)	0	100	50	55	56
	IVANOVA, DONA-MARIA (4Nov98)	25	100	75	64	78
	IVANOVA, IVETA (20Oct98)	25	100	75	45	89
	MALCHEVA, SIMONA (21May98)	50	100	75	82	67
	MARINOVA, PRESSIANA (27Jun98)	75	100	75	55	89
	NEDEV, DENISLAV (25Jun98)	25	50	75	45	67
	POPOV, DIMITAR (16Dec98)	75	100	100	82	78
	STEFANOV, LACHEZAR (11Aug98)	50	50	100	55	78
	VELIKOV, STANISLAV (28Apr98)	0	50	100	27	44

JUNIOR DIVISION

		2D with Diagram	Algebra	Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
		Geometry	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
<b>Division Average</b>		<b>66</b>	<b>64</b>	<b>94</b>	<b>63</b>	<b>0</b>	<b>94</b>	<b>55</b>	<b>72</b>	<b>28</b>	<b>47</b>
<b>Year 7J</b>		<b>60</b>	<b>50</b>	<b>96</b>	<b>60</b>	<b>0</b>	<b>95</b>	<b>46</b>	<b>80</b>	<b>26</b>	<b>44</b>
	AKIFOVSKI, MAIK (9Apr97)	57	100	100	60	0	100	40	100	14	40
	BARAKOV, MILOTIN (22Jan97)	29	0	100	60	0	50	20	100	0	60
	GEORGIEV, TEODOR (19Jul97)	86	0	100	80	0	100	80	100	29	40
	IVANOV, GEORGI (6May97)	71	100	100	80	0	100	60	100	57	60
	MILUSHEV, VASIL (14Dec97)	57	100	60	60	0	100	40	100	43	60
	MINCHEV, PAVEL (4Apr97)	57	0	100	40	0	100	40	100	0	40
	PETROV, NIKOLAY (3Jun97)	86	0	100	60	0	100	80	100	29	40
	SUAROV, TEODOR (8Feb97)	57	100	100	60	0	100	40	100	29	40
	TODOROV, PRESIAN (17Jun97)	43	0	100	40	0	100	20	0	0	20
	YORDANOV, HRISTO (7Jul97)	57	100	100	60	0	100	40	0	57	40
<b>Year 8J</b>		<b>70</b>	<b>73</b>	<b>93</b>	<b>65</b>	<b>0</b>	<b>93</b>	<b>61</b>	<b>67</b>	<b>30</b>	<b>49</b>

# Australian Mathematics Competition



## 2011 Topic Achievements

Region: BULGARIA  
MATH SCHOOL ROUSSE

ROUSSE

17  
6/09/2011  
48341

Percentage response rate for your school.

	2D with Diagram	Algebra		Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
		Geometry	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
CIRKOVA, THEODORA (18Jan96)	71	100	100	60	0	100	60	100	14	60	
DIMOVA, DIMANA (1Sep96)	71	100	100	80	0	100	60	100	29	40	
GEORGIEV, BOYAN (22Apr96)	57	100	100	100	0	100	40	100	57	40	
GEORGIEVA, MIHAELA (17Mar96)	71	100	100	40	0	100	60	0	57	60	
ILIEV, MARTIN (15Nov96)	57	0	80	40	0	100	40	0	0	20	
IVANCHEVA, VIKTORIA (1Nov96)	71	0	80	20	0	100	60	100	14	40	
KOEV, KRISTYAN (10Jun96)	57	100	100	60	0	50	60	100	43	60	
KOLEV, MOMCHIL (22May96)	71	0	100	60	0	100	60	0	14	20	
KOVACHEV, PAVEL (31Aug96)	29	0	80	40	0	50	20	0	29	20	
NEDELICHEVA, VESELINA (30Apr96)	86	100	100	80	0	100	80	100	29	80	
PENCHEVA, ALEXANDRINA (18Mar96)	100	100	80	80	0	100	100	100	57	80	
PETROV, PRESIYAN (5Nov96)	86	100	100	100	0	100	80	100	14	60	
TEOHAROVA, DILIANA (28Jun96)	57	100	100	60	0	100	40	100	29	40	
TODOROVA, HRISTYANA (1Apr96)	86	100	100	60	0	100	80	0	14	40	
TODOROVA, POLINA (1Oct96)	86	100	80	100	0	100	80	100	43	80	

### INTERMEDIATE DIVISION

	2D No Diagram	2D with Diagram	3D No Diagram	3D with Diagram	Algebra		Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
	Geometry	Geometry	Geometry	Geometry	Basic Manipulations	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
<b>Division Average</b>	64	52	36	43	100	86	93	86	71	55	64	57	26	51
<b>Year 9I</b>	58	49	42	42	100	83	92	83	75	54	67	50	22	47
DIMITROVA, VERONIKA (14Feb95)	100	67	100	50	100	100	100	100	100	75	100	100	40	73
DOBREV, PLAMEN (17Feb95)	0	56	0	50	100	100	100	75	100	50	100	100	0	36
HRISTOV, HRISTIAN (23Jun95)	100	89	100	50	100	100	50	100	100	100	100	100	60	64
ISMAILOVA, RENAN (11Aug95)	0	22	0	0	100	0	50	50	0	25	50	0	20	0
IVANOV, VICTOR (26Jun95)	100	22	0	50	100	100	100	75	0	25	0	0	20	27
KIRILOVA, PETRANKA (19Apr95)	0	56	100	50	100	100	100	100	100	75	100	0	0	36
KOSTADINOVA, SIMONA (24Jun95)	100	22	0	0	100	100	100	25	0	25	0	0	0	27
NIKOLAEVA, IVA (29Sep95)	100	56	100	50	100	100	100	100	100	75	50	50	40	73
PENEV, KRISTYAN (2Jan95)	100	56	100	50	100	100	100	100	100	50	100	100	40	91
RACHEV, IVELIN (12Oct95)	0	56	0	50	100	100	100	100	100	75	50	100	0	55
VASILEV, HRISTO (28Mar95)	0	56	0	50	100	0	100	100	100	50	100	50	20	45
ZHEKOVA, DESISLAVA (1Dec94)	100	33	0	50	100	100	100	75	100	25	50	0	20	36
<b>Year 10I</b>	100	67	0	50	100	100	100	100	50	62	50	100	50	78
GEORGIEV, SLAVI (24Nov94)	100	78	0	50	100	100	100	100	100	75	50	100	60	91
PETKOVA, ELITZA (24Feb94)	100	56	0	50	100	100	100	100	0	50	50	100	40	64

### SENIOR DIVISION

	2D No Diagram	2D with Diagram	3D No Diagram	3D with Diagram	Algebra		Arithmetic		Enumeration Skills	Geometry		Mechanics	Problem Solving	
	Geometry	Geometry	Geometry	Geometry	Basic Manipulations	Routine Problems	Basic Manipulations	Routine Problems	Enumeration Skills	Basic Manipulations	Routine Problems	Mechanics	Non-Routine Problem Solving	Routine Problem Solving
<b>Division Average</b>	50	75	50	16	100	100	100	100	67	100	100	100	22	75
<b>Year 11S</b>	50	75	50	16	100	100	100	100	67	100	100	100	22	75
PEHOVA, YANITSA (21Feb94)	50	75	0	33	100	100	100	100	67	100	100	100	14	83
SHERBANOVA, STEFANI (2Mar93)	50	75	100	0	100	100	100	100	67	100	100	100	29	67