

Centrul de Examen Colegiul Național "Elena Cuza", Sector 6
OLIMPIADA NAȚIONALĂ DE MATEMATICĂ CLASELE V-VI,
ETAPA JUDEȚEANĂ/A SECTOARELOR MUNICIPIULUI BUCUREȘTI
REZULTATE DUPĂ CONTESTAȚII

Nr crt	Clasa	Sector	Cod elev	Rezultatele înainte de contestații					Rezultatele după contestații				
				Punctaj subiect 1	Punctaj subiect 2	Punctaj subiect 3	Punctaj subiect 4	Total punctaj	Punctaj subiect 1	Punctaj subiect 2	Punctaj subiect 3	Punctaj subiect 4	Total punctaj
1	V	1	1B7C1AC1	7	4.5	7	7	25.5	7	6	7	7	27
2	V	1	1B6C7BC1	7	5.5	5	7	24.5	7	7	5	7	26
3	V	1	1L8C7GC1	7	7	4	5	23	7	7	4	7	25
4	V	1	1B6C6BC1	6	5.5	7	4.5	23	6	7	7	4.5	24.5
5	V	1	1S7C2KC1	7	6	5	6	24					24
6	V	1	1H7C0FC1	7	4	7	3	21	7	6	7	3	23
7	V	1	3D1C5EL1	7	7	4	2	20	7	7	4	5	23
8	V	1	1M7C6HC1	7	7	3	3	20	7	7	3	6	23
9	V	1	3B0C8BL1	7	6.5	5	3	21.5	7	6.5	5	3	21.5
10	V	1	1V7C4MC1	7	6	4	5.5	22.5	7	5	4	5.5	21.5
11	V	1	1P7C7IC1	7	5	5	4	21					21
12	V	1	1V9C7MC1	7	7	1	4	19	7	7	3	4	21
13	V	1	3D1C4DL1	7	7	4	0	18	7	7	6	1	21
14	V	1	1D6C5EC1	7	7	2.5	2	18.5	7	7	2.5	4	20.5
15	V	1	1I7C9FC1	7	2	4	3	16	7	6	4	3	20
16	V	1	1M8C8HC1	4	5	5	5	19	4	7	4	5	20
17	V	1	3M0C9GL1	5	7	5	3	20	5	7	5	3	20
18	V	1	2B9C7BL1	7	7	4	0	18	7	7	4	2	20
19	V	1	1M6C9GC1	7	2	5	3	17	7	5	4	3	19
20	V	1	3A8C0AS1	7	6	1	1	15	7	6	4	2	19
21	V	1	4S2C4KS1	6	3	3	6	18	6	3	3	6	18
22	V	1	1A7C5AC1	6	5	3	3	17	6	7	2	3	18
23	V	1	1D8C0DC1	7	7	0	2	16	7	7	1	3	18
24	V	1	1P8C3JC1	4	7	4	2	17	3	7	4	3	17
25	V	1	1G6C8EC1	5	2	5	4.5	16.5					16.5
26	V	1	3R1C1JL1	5	3	4	3	15	5	4	4	3	16
27	V	1	3S6C8KS1	5	1	7	3	16					16
28	V	1	1V9C2LC1	7	2	4	2	15					15
29	V	1	1C8C5CC1	2	7	3	3	15					15
30	V	1	1B8C2BC1	4	6	4	3	17	3	4	4	3	14
31	V	1	1P9C6JC1	7	1	0	6	14					14
32	V	1	1S7C3LC1	7	5	2	0	14					14
33	V	1	1A7C8AC1	5	7	0	1	13					13
34	V	1	1I8C6FC1	6	7	0	0	13					13
35	V	1	3P1C9IS1	4	6	2	0	12	4	6	2	0	12
36	V	1	1R9C1JC1	7	2	1	0	10	7	4	1	0	12

37	V	1	1D9C4EC1	2	7	0	3	12					12
38	V	1	1M8C1HC1	2	2	3	0	7	2	3	3	3	11
39	V	1	1M9C8GC1	1	2	3	5	11					11
40	V	1	3H0C6FL1	5	2	1	1	9	5	1	4	1	11
41	V	1	1B9C3BC1	5	2	0	3	10	5	2	1	3	11
42	V	1	1P0C4CC1	7	1	1	0.5	9.5	7	1	2	0.5	10.5
43	V	1	2B9C9BL1	7	0	3	0	10					10
44	V	1	3T1C6LL1	0	4.5	3	2	9.5					9.5
45	V	1	1R8C4JC1	4	0	2	2	8	4	1	2	1	8
46	V	1	2G9C8EL1	2	4	0	2	8	3	1	2	2	8
47	V	1	1G8C9FC1	0	4.5	1	2.5	8					8
48	V	1	4P2C3IS1	7	0	0	0	7					7
49	V	1	1M9C0GC1	2	2	0	3	7					7
50	V	1	3C8C1CS1	4	2	0	0.5	6.5					6.5
51	V	1	1C9C5DC1	3	0	0	3	6					6
52	V	1	4L7C7GS1	2	3	1	0	6					6
53	V	1	3C9C3DS1	0	3	2	0	5					5
54	V	1	2L9C5GL1	0	1	0	3	4					4
55	V	1	3M9C4HS1	0	1	2	0	3					3
56	V	1	3G0C0EL1	1	0	2	0	3					3
57	VI	1	2P0S1KC1	7	3	7	3.5	20.5					20.5
58	VI	1	2V0S2PC1	6	4	7	1	18	7	4	7	2	20
59	VI	1	1B9S9BC1	7	5	3	1	16					16
60	VI	1	2E0S5FC1	6	7	0	2	15	6	7	0	2	15
61	VI	1	3K2S0IS1	7	6	0	1.5	14.5					14.5
62	VI	1	2F1S3GC1	7	2	4	1	14	7	2	4	1	14
63	VI	1	2P0S3LC1	7	6	0	1	14	7	6	0	1	14
64	VI	1	1A0S5AC1	7	4.5	0	1.5	13	7	4.5	0	1.5	13
65	VI	1	2D1S1EC1	6	2	3	0	11	7	2	3	1	13
66	VI	1	2H1S2HC1	6	3	0	2	11	7	3	0	3	13
67	VI	1	1P0S7KC1	2	3	2	2.5	9.5	7	3	0.5	2.5	13
68	VI	1	2N1S5KC1	7	2	0	3.5	12.5	7	2	0	3.5	12.5
69	VI	1	4B2S5BS1	6	4	0	1	11					11
70	VI	1	3N1S7KL1	6	4	0	1	11					11
71	VI	1	3S1S2ML1	2	6	0	3	11	3	6	0	2	11
72	VI	1	3T9S6NS1	7	3	3	0	13	7	3	1	0	11
73	VI	1	2V1S7PC1	6	2	1	2	11					11
74	VI	1	2A1S0AC1	7	3	0	0.5	10.5					10.5
75	VI	1	3C6S9CS1	7	2	2	0	11	7	2	1	0	10
76	VI	1	1G0S6GC1	7	3	0	0	10					10
77	VI	1	2T1S4NC1	3	3	1	3	10	3	3	1	3	10
78	VI	1	4P1S8LS1	7	2.5	0	0	9.5					9.5
79	VI	1	2B0S4BC1	6	3	0	0	9					9
80	VI	1	2F9S6FL1	7	2	0	0	9					9

81	VI	1	3P1S0LL1	4	1.5	0	3.5	9					9
82	VI	1	2P0S9LC1	5	2.5	0	1.5	9	5	2.5	0	1.5	9
83	VI	1	3V1S3PL1	4	4	0	1	9					9
84	VI	1	2R1S6MC1	5	2	0	0	7	5	2	1.5	0	8.5
85	VI	1	1E0S8FC1	4	0.5	2	0	6.5	4	2	2	0	8
86	VI	1	4T7S9NS1	3	2	2.5	0	7.5					7.5
87	VI	1	3C9S7CS1	2	0	2	0	4	5	0	2	0	7
88	VI	1	4D7S8ES1	6	0	0	1	7					7
89	VI	1	4M1S9IS1	7	0	0	0	7					7
90	VI	1	2V0S7PC1	2	3	2	0	7					7
91	VI	1	2D0S8FC1	4	2	0	0.5	6.5					6.5
92	VI	1	4A0S1AS1	4	2	0	1	7	3	2	0	1	6
93	VI	1	3C8S2CS1	3	2	1	0	6					6
94	VI	1	4D0S2ES1	2	4	0	0	6					6
95	VI	1	3D9S5FS1	4	2	0	0	6					6
96	VI	1	2U0S6PC1	4	1	0	2.5	7.5	4	1	0	1	6
97	VI	1	2C0S0DC1	1	3	0	1	5	0	3	0	1	4
98	VI	1	3O0S1KL1	0	2	2	0	4					4
99	VI	1	4D0S3ES1	0.5	2	0	1	3.5					3.5
100	VI	1	3P2S1LS1	0	2	0	1.5	3.5	0	2	0	1.5	3.5
101	VI	1	3P0S2LL1	1	0.5	0	1	2.5					2.5
102	VI	1	3C7S0CS1	ABSENT									
103	V	2	1I6C0FC2	6	6	5	4	21					21
104	V	2	5P0C6JS2	7	2.5	3	5	17.5	7	4	3	5	19
105	V	2	1U6C1LC2	3	7	4	3	17	3	7	4	5	19
106	V	2	5B0C8BS2	7	1.5	4	3	15.5					15.5
107	V	2	4S9C8KS2	7	5.5	1	1.5	15					15
108	V	2	5D0C4DS2	7	1.5	2	1	11.5	7	4	2	1	14
109	V	2	5N1C0IS2	7	5	2	0	14					14
110	V	2	1R6C2JC2	5	2	3	3	13					13
111	V	2	5A1C2AS2	7	0	2	3	12	7	0	3	3	13
112	V	2	5C0C7CS2	7	2	3	0	12					12
113	V	2	1C1C1DC2	2	3	3	3	11					11
114	V	2	5S0C5KS2	4	2	1	3	10					10
115	V	2	4T9C6LS2	2	6	1	1	10					10
116	V	2	5M0C9GS2	6	0	2	0	8					8
117	V	2	5A1C1AS2	7	1	0	0	8					8
118	V	2	1H1C0FC2	3	3	0	2	8					8
119	V	2	3B7C6AS2	5	1	2	0	8					8
120	V	2	3G7C4ES2	0	1	1	3	5					5
121	V	2	3B7C5BS2	0	0	1	0	1					1
122	VI	2	1V1S2PC2	6	7	0	1	14					14
123	VI	2	1M6S4IC2	7	4	0	1	12					12
124	VI	2	1V1S3PC2	7	2	2	1	12					12

125	VI	2	3C8S5CS2	7	3	0	1	11					11
126	VI	2	5I1S6HS2	6	4	0	1	11	6	4	0	1	11
127	VI	2	1T1S4NC2	7	2	1	1	11					11
128	VI	2	5G0S2HS2	7	2	1	0	10					10
129	VI	2	1S2S1MC2	7	2	0	1	10					10
130	VI	2	1S1S8MC2	7	2	0	0.5	9.5					9.5
131	VI	2	3A0S5AL2	7	2	0	0	9					9
132	VI	2	5A1S4AS2	4	1	3	0	8	4	1	3	1	9
133	VI	2	1T6S3NC2	7	2	0	0	9					9
134	VI	2	1I0S9HC2	4	1	2	1	8					8
135	VI	2	3G0S3HL2	4	3	0	0.5	7.5					7.5
136	VI	2	3U7S7PS2	5	2	0	0.5	7.5					7.5
137	VI	2	1C1S5DC2	3	2	1	1	7					7
138	VI	2	5N1S5JS2	3	2	1	2	8	3	2	1	1	7
139	VI	2	1P1S9LC2	2	5	0	0	7					7
140	VI	2	3H7S8HS2	2	2	2	0	6					6
141	VI	2	5B0S3BS2	2	2.5	0	1	5.5					5.5
142	VI	2	1B2S2BC2	2	3	0	0	5					5
143	VI	2	4P9S7LS2	3	2	0	0	5					5
144	VI	2	3P8S4LS2	3	2	0	0	5					5
145	VI	2	5P1S7LS2	2	1.5	0	0	3.5					3.5
146	VI	2	1C2S0CC2	1	2	0	0	3					3
147	VI	2	5R1S3MS2	2	1	0	0	3					3
148	VI	2	3C0S4CL2	0	2	0	0	2	0	2	0	0	2
149	VI	2	3I7S9HS2	2	0	0	0	2	2	0	0	0	2
150	VI	2	1D1S6DC2	0	0	1	0	1					1
151	VI	2	1G1S7GC2	ABSENT									
152	V	3	2E2C0EL3	7	3	6	7	23	7	7	6	7	27
153	V	3	2B1C8BL3	7	7	5	7	26					26
154	V	3	2M1C9HL3	6	7	3	5	21	6	7	7	6	26
155	V	3	2C3C8CL3	7	6.5	6	3.5	23					23
156	V	3	4N8C8HS3	5	4	5	7	21	5	6	5	7	23
157	V	3	2M3C0GL3	7	3.5	5	5	20.5	7	5	5	5	22
158	V	3	2C2C1BL3	7	4.5	7	3.5	22	7	4.5	7	3.5	22
159	V	3	2C2C3CL3	7	6	3	4	20	7	6	3	6	22
160	V	3	2B2C7BL3	7	7	2	3	19	7	7	2	6	22
161	V	3	2M4C2HL3	3	6	4	6	19	4	7	4	6	21
162	V	3	2L2C9GL3	6	5	4	2	17	6	7	4	4	21
163	V	3	2C2C8CL3	7	1.5	5	5	18.5	7	4	5	5	21
164	V	3	1B0C1BC3	3	7	3	2	15	3	7	4.5	5	19.5
165	V	3	2A2C6AL3	7	4	4	3	18	7	5.5	4	3	19.5
166	V	3	5T2C0LS3	4	7	4	4	19					19
167	V	3	2B4C4AL3	6	7	2	1	16	4	7	3	4	18
168	V	3	2L2C2GL3	7	1	3	7	18					18

169	V	3	2C4C5CL3	7	7	1	3	18					18
170	V	3	3G7C2ES3	6	6	2	2	16	5	5	2	5	17
171	V	3	4P2C8JS3	6	1	6	3	16	6	2	6	3	17
172	V	3	5M2C5HS3	6	7	1	3	17					17
173	V	3	2P3C9IL3	5	5.5	0	6	16.5	5	5.5	0	6	16.5
174	V	3	2C3C2DL3	7	5	1	3.5	16.5					16.5
175	V	3	2S3C1KL3	7	2	2	3	14	7	5	1	3	16
176	V	3	4N8C5HS3	6	6	1	3	16					16
177	V	3	2G4C7EL3	5	5	2	3	15	5	5	3	3	16
178	V	3	2M3C3HL3	6	6	0	0	12	6	6	0	3	15
179	V	3	2S2C5LL3	7	5	0	2.5	14.5					14.5
180	V	3	5U2C2LS3	5	5	1	1	12	5	4	2	3	14
181	V	3	2P4C3IL3	7	1	3	3	14					14
182	V	3	5B2C1AS3	4	4	2	4	14	4	4	2	4	14
183	V	3	2N3C7HL3	4	1	4	2	11					11
184	V	3	2L4C1GL3	7	1	2	1	11					11
185	V	3	2Z3C4ML3	6	0	3	1	10					10
186	V	3	2S2C4KL3	0	7	0	3	10					10
187	V	3	4S6C3KS3	6	2	1	2	11	6	1	1	2	10
188	V	3	4D2C7ES3	7	0	3	0	10					10
189	V	3	2O3C5IL3	1	2	2	4	9	0	2	3	4	9
190	V	3	2D3C6DL3	6	0	2	0	8					8
191	V	3	2R4C0JL3	4	1	2	0	7					7
192	V	3	4G2C9FS3	3	1	2	1	7					7
193	V	3	4S8C6KS3	0	0	0	7	7					7
194	V	3	4G8C7FS3	0	0	4	3	7					7
195	V	3	5M1C9GS3	3	1	1	1	6					6
196	V	3	3C7C1DS3	1	0	1	3	5					5
197	V	3	4T2C1LS3	1	1	0	0.5	2.5					2.5
198	V	3	5V2C3LS3	0	0	2	0	2					2
199	V	3	4B3C2AS3	0	0	0	1	1					1
200	V	3	2C4C6DL3	0	0	0	0	0					0
201	VI	3	2M4S9IL3	7	7	7	3.5	24.5					24.5
202	VI	3	2T6S4NL3	6	5.5	7	3.5	22					22
203	VI	3	2D6S2EL3	7	3	7	2.5	19.5	7	4	7	2.5	20.5
204	VI	3	2I5S7IL3	7	6.5	2.5	4.5	20.5					20.5
205	VI	3	2P7S0KL3	7	7	5	1.5	20.5					20.5
206	VI	3	2D7S3EL3	7	3	7	1	18					18
207	VI	3	2M4S8JL3	6	6	3.5	2	17.5					17.5
208	VI	3	2C5S2DL3	6	4	1	4.5	15.5	7	4	1	4.5	16.5
209	VI	3	2V5S9PL3	7	4	1	3.5	15.5					15.5
210	VI	3	2S5S4NL3	7	4	0	3	14	7	5	0	3	15
211	VI	3	2V7S7PL3	7	2.5	1	2.5	13	7	4.5	1	2.5	15
212	VI	3	2N6S3JL3	7	4	0	3	14					14

213	VI	3	2A6S0AL3	7	3	1	2.5	13.5	7	3	1	2.5	13.5
214	VI	3	2R7S1ML3	7	3	0	0.5	10.5	7	3	1.5	2	13.5
215	VI	3	2D5S0DL3	6	3	2	2	13	6	3	2	2	13
216	VI	3	2S5S5ML3	6	5	0	1	12	7	5	0	1	13
217	VI	3	2V6S6PL3	7	5	0	1	13					13
218	VI	3	2D5S1EL3	7	3	1	2.5	13.5	7	3	0	2.5	12.5
219	VI	3	2B7S8CL3	6	2	4	0	12					12
220	VI	3	2D8S8EL3	7	2	2	1	12					12
221	VI	3	2I8S1HL3	6	3	0	0	9	6	3	3	0	12
222	VI	3	2V8S2PL3	4	5	2	1	12					12
223	VI	3	2Z5S6PL3	7	4	0	1	12					12
224	VI	3	2T9S4NL3	6	2	3	0.5	11.5					11.5
225	VI	3	2C8S4DL3	7	0	2	0	9	7	0	2	2	11
226	VI	3	2G8S0GL3	7	2.5	0	1.5	11	7	2.5	0	1.5	11
227	VI	3	2B6S7AL3	7	2	0	1.5	10.5					10.5
228	VI	3	2P5S8KL3	4	2	1	3.5	10.5					10.5
229	VI	3	2P6S9KL3	7	2	0	1.5	10.5	7	2	0	1.5	10.5
230	VI	3	2D6S8FL3	6	3	0	1	10	6	3	0	1	10
231	VI	3	2M5S3JL3	5	3	0	0	8	5	3	1	1	10
232	VI	3	4M3S3JS3	7	3	0	0	10					10
233	VI	3	4G9S2GS3	7	2	0	0.5	9.5	7	2	0	0.5	9.5
234	VI	3	2M9S1JL3	7	2	0	0.5	9.5	7	2	0	0.5	9.5
235	VI	3	2S6S5NL3	6	2	1	0.5	9.5	6	2	0	1.5	9.5
236	VI	3	2B6S1BL3	7	2	0	0	9	7	2	0	0	9
237	VI	3	2S7S6ML3	7	2	0	0	9					9
238	VI	3	2C7S9DL3	2	2	4	0.5	8.5					8.5
239	VI	3	4D3S1ES3	2	5	0	0	7					7
240	VI	3	4I6S4HS3	3	4	0	0	7					7
241	VI	3	2D9S0DL3	3	2	1	0.5	6.5					6.5
242	VI	3	5D2S4EŞ3	2	4	0	0	6					6
243	VI	3	1D0S3FC3	3	3	0	0	6	3	3	0	0	6
244	VI	3	2G8S6GL3	4	2	0	0	6					6
245	VI	3	4I9S0HS3	6	0	0	0	6					6
246	VI	3	4P3S0LS3	6	0	0	0	6					6
247	VI	3	2T7S5NL3	3	2	1	0	6					6
248	VI	3	4C9S1CS3	2	2	0	1	5					5
249	VI	3	1N0S2JC3	3	2	0	0	5					5
250	VI	3	4O2S6KS3	3	2	0	0	5					5
251	VI	3	4R2S2MS3	3	1.5	0	0	4.5					4.5
252	VI	3	2A8S3AL3	3	0	0	1	4					4
253	VI	3	2B8S9BL3	2	2	0	0	4					4
254	VI	3	5D2S6FS3	2	2	0	0	4					4
255	VI	3	4I3S4HS3	1	2	1	0	4					4
256	VI	3	2S7S4ML3	0	2	2	0	4	0	2	2	0	4

257	VI	3	2T9S3NL3	2	2	0	0	4	2	2	0	0	4
258	VI	3	2P8S5ML3	2	2	0	0	4	1	2	0	0	3
259	VI	3	5V2S7PS3	0	2	0	1	3					3
260	VI	3	2D7S2DL3	0	2	0	0	2					2
261	VI	3	2M8S7JL3	0	2	0	0	2					2
262	VI	3	2P9S2KL3	1	0	1	0	2					2
263	VI	3	4T8S9NS3	0	2	0	0	2					2
264	V	4	3C2C3CS4	7	7	6	5	25	7	7	6	7	27
265	V	4	5G2C8FS4	7	6.5	5	5	23.5					23.5
266	V	4	3C3C1DS4	7	7	4	3	21	7	7	6	3	23
267	V	4	4C3C6CS4	5	7	3	1	16	6	7	4	4	21
268	V	4	3M2C4HS4	7	0	7	3	17	7	4	7	3	21
269	V	4	3R6C4JS4	7	7	4	3	21					21
270	V	4	3D3C6DS4	6	6	3	3	18					18
271	V	4	4B0C5AS4	5	7	4	1	17	5	7	4	1	17
272	V	4	3R3C5JS4	7	6.5	0	3	16.5					16.5
273	V	4	3C2C5DS4	3	2	7	3	15					15
274	V	4	3I2C6FS4	3	7	5	0	15					15
275	V	4	3C3C3CS4	2	7	0	2	11	3	7	2	2	14
276	V	4	3S4C0KS4	2	7	1	4	14					14
277	V	4	4T5C6LS4	7	2.5	2	2	13.5					13.5
278	V	4	3V3C9LS4	4	0	3	6	13					13
279	V	4	4G3C8ES4	4	4	0	3	11					11
280	V	4	3F4C1ES4	3	6	2	0	11					11
281	V	4	4I8C0FS4	2	1	4	3	10					10
282	V	4	3B3C4BS4	4	3	0	3	10					10
283	V	4	3C3C7DS4	2	4	4	0	10					10
284	V	4	3O2C9IS4	3	5	1	1	10					10
285	V	4	3C2C7DS4	2	1	2	3	8	2	1	2	3	8
286	V	4	3S2C8KS4	0	1	4	3	8					8
287	V	4	3L3C2GS4	0	4	1	1.5	6.5					6.5
288	V	4	4A3C7AS4	0	2	0	4	6					6
289	V	4	4C8C4CS4	2	0	1	3	6					6
290	V	4	4G3C9ES4	0	0	1	3	4					4
291	V	4	4K3C5FS4	0	1	1	2	4					4
292	V	4	3S3C0KS4	2	0	1	1	4					4
293	V	4	3U3C8LS4	0	2	0	0	2					2
294	VI	4	4E8S1FS4	7	2	7	1.5	17.5					17.5
295	VI	4	4D5S1DS4	4	4	4	1.5	13.5					13.5
296	VI	4	3D4S5ES4	6	5	0	2	13					13
297	VI	4	3S5S0NS4	6	7	0	0	13	6	7	0	0	13
298	VI	4	3M4S8IS4	7	2	2	1.5	12.5					12.5
299	VI	4	4O4S3KS4	7	2.5	0	3	12.5					12.5
300	VI	4	4A4S0AS4	7	3	0	1.5	11.5					11.5

301	VI	4	3T4S7NS4	5	2	3	1.5	11.5	5	2	3	1.5	11.5
302	VI	4	3V4S2PS4	7	3	0	1.5	11.5	7	3	0	1.5	11.5
303	VI	4	3D6S0ES4	7	2	0	1	10	7	2	0	2	11
304	VI	4	4A4S9AS4	3	2.5	3	1.5	10					10
305	VI	4	3B4S4BS4	7	2	0	2	11	7	2	0	1	10
306	VI	4	5C2S9DS4	6	3	1	0.5	10.5	6	3	0	0.5	9.5
307	VI	4	3P6S5LS4	7	2	0	0.5	9.5	7	2	0	0.5	9.5
308	VI	4	3S5S6MS4	7	2	0	0.5	9.5					9.5
309	VI	4	3B6S1BS4	6.5	2	0	0.5	9	6.5	2	0	0.5	9
310	VI	4	3C8S3DS4	7	2	0	0	9					9
311	VI	4	3D5S1FS4	7	2	0	0	9					9
312	VI	4	3F4S3GS4	7	2	0	0	9					9
313	VI	4	3M6S2JS4	7	2	0	0	9	7	2	0	0	9
314	VI	4	4M4S2JS4	4	4	0	1	9	4	4	0	1	9
315	VI	4	3P9S9LS4	5	4	0	0	9					9
316	VI	4	3V9S8PS4	3	4	2	0	9					9
317	VI	4	3D5S3FS4	3	3	1	1.5	8.5					8.5
318	VI	4	4G8S2GS4	7	1	0	0	8					8
319	VI	4	3M4S6IS4	3	2	3	0	8					8
320	VI	4	4F4S7FS4	4	3	0	0.5	7.5					7.5
321	VI	4	4C4S4CS4	2	4	1	0	7					7
322	VI	4	4B4S1AS4	2	3	0	1	6					6
323	VI	4	4B5S2BS4	2	4	0	0	6					6
324	VI	4	4I5S0HS4	3	3	0	0	6					6
325	VI	4	3A4S9AS4	1	3	0	1	5					5
326	VI	4	4C4S8DS4	2	2	1	0	5					5
327	VI	4	3D2S2FS4	5	0	0	0	5					5
328	VI	4	3P5S4KS4	2	3	0	0	5					5
329	VI	4	4V5S5PS4	2	1	2	0	5					5
330	VI	4	4G8S3GS4	2	2	0	0.5	4.5					4.5
331	VI	4	3T5S8NS4	0	2	2	0.5	4.5					4.5
332	VI	4	3D5S9FS4	4	0	0	0	4					4
333	VI	4	4B4S6AS4	1	2	0	0.5	3.5					3.5
334	VI	4	3G5S5GS4	3	0	1	0.5	4.5	2	0	1	0.5	3.5
335	VI	4	4S0S0MS4	1	1.5	0	1	3.5					3.5
336	VI	4	3V6S3PS4	2	1	0	0.5	3.5					3.5
337	VI	4	4M5S4JS4	2	1	0	0	3					3
338	VI	4	3P5S7KS4	1	1	0	1	3					3
339	VI	4	3S1S8NS4	0	3	0	0	3					3
340	VI	4	5C3S0DS4	0	1	0.5	0	1.5					1.5
341	VI	4	4N4S5JS4	0	0	0	0	0					0
342	VI	4	4S5S3NS4	0	0	0	0	0					0
343	VI	4	3R5S2MS4	ABSENT									
344	V	5	1N2C3HC5	1	6	7	6	20					20

345	V	5	4P6C2JS5	7	7	2	2	18	7	7	3	2	19
346	V	5	1T2C4LC5	7	6	5	5	23	7	1.5	5	5	18.5
347	V	5	3H7C3FS5	4	4	2	4	14					14
348	V	5	4N6C5HS5	6	1	1	1	9					9
349	V	5	4T6C6LS5	0	4.5	2	0	6.5	0	4.5	2	1	7.5
350	V	5	1P2C5IC5	ABSENT									
351	VI	5	3M8S6JS5	6	6	0	3	15	6	6	0	3	15
352	VI	5	3M9S0IS5	7	5	1	1.5	14.5	7	5	1	0.5	13.5
353	VI	5	1P2S7LC5	7	5	0	0.5	12.5					12.5
354	VI	5	4G7S2HS5	6	3	2	0	11					11
355	VI	5	1A2S6AC5	7	3	0	0.5	10.5	7	3	0	0.5	10.5
356	VI	5	4E6S9FS5	4	3.5	2	0	9.5					9.5
357	VI	5	4G9S9GS5	7	0	1	1.5	9.5					9.5
358	VI	5	1R2S8MC5	5	2	0	2.5	9.5					9.5
359	VI	5	4G1S5HS5	6	2	0	1	9					9
360	VI	5	4N6S7JS5	7	2	0	0	9					9
361	VI	5	4G6S8GS5	4	3	1	0	8					8
362	VI	5	3D8S8ES5	4	2	0	1.5	7.5					7.5
363	VI	5	3A8S7AS5	5	2	0	0	7					7
364	VI	5	4P7S4KS5	3	3	0	1	7					7
365	VI	5	3G9S2HS5	3	2	0	1.5	6.5					6.5
366	VI	5	4C1S4CS5	4	2	0	0	6					6
367	VI	5	4M7S3IS5	2	2	1	1	6					6
368	VI	5	4B7S1CS5	2	2	1	0	5					5
369	VI	5	4S7S5NS5	3	2	0	0	5					5
370	VI	5	4I7S0HS5	2	2	0	0	4					4
371	VI	5	3N8S9JS5	3	1	0	0	4					4
372	VI	5	1B2S9BC5	3	0	0	0	3					3
373	VI	5	3M0S7IL5	1	2	0	0	3					3
374	VI	5	4B2S0AS5	1	2	1	0	4	0	2	0	0	2
375	VI	5	4D7S6DS5	0	1	0	0	1					1
376	VI	5	5M0S0IS5	1	0	0	0	1					1
377	VI	5	3S9S1NS5	0	0	0	1	1					1
378	V	6	1P3C8IC6	7	5	5	7	24					24
379	V	6	1S3C5KC6	7	6.5	3	6	22.5					22.5
380	V	6	1C3C1CC6	7	3	6	5	21	7	5	6	4	22
381	V	6	1P4C3IC6	7	7	3	4	21					21
382	V	6	4V0C6MS6	6	5	6	4	21					21
383	V	6	4N5C7IS6	7	7	4	3	21					21
384	V	6	1C3C3CC6	5	2	7	4	18	5	3	7	4	19
385	V	6	1P3C4IC6	7	6.5	2	3	18.5					18.5
386	V	6	1R4C1JC6	7	6	3	1	17	7	7	3	1	18
387	V	6	1P4C4JC6	7	5.5	0	4	16.5	7	6.5	0	4	17.5
388	V	6	1G3C6EC6	7	5.5	2	1	15.5					15.5

389	V	6	1M4C2GC6	5	4	1	3	13	6	4	1	3	14
390	V	6	1R4C5KC6	3	4	4	3	14					14
391	V	6	1P3C9JC6	6	7	1	0	14					14
392	V	6	1C3C2CC6	6	2	2	3	13					13
393	V	6	3B6C6BS6	1	5	5	1.5	12.5					12.5
394	V	6	1P3C7IC6	1	4.5	5	1	11.5					11.5
395	V	6	4B5C8AS6	6	1	1	3	11					11
396	V	6	4V1C7MS6	7	3	0	1	11					11
397	V	6	4Z5C9MS6	4	1	1	3	9					9
398	V	6	4P0C4IS6	3	2	3	1	9					9
399	V	6	4S9C3KS6	2	1	1	0	4	3	0	2	2	7
400	V	6	5I1C8FS6	2	0	0	2.5	4.5	3	0	0	2.5	5.5
401	V	6	1M4C0HC6	0	2	3	0	5					5
402	V	6	5B0C1AS6	0	0	1	2	3					3
403	VI	6	1G4S6GC6	7	6	2	3.5	18.5					18.5
404	VI	6	1B5S8BC6	7	2	3.5	1	13.5	7	2	3.5	1	13.5
405	VI	6	1S5S1NC6	7	3	0	3.5	13.5	7	3	0	3.5	13.5
406	VI	6	4B0S8BS6	4	2	7	0	13					13
407	VI	6	1D4S7EC6	7	4	0	0.5	11.5					11.5
408	VI	6	3B6S7BS6	6	2	3	0	11					11
409	VI	6	1C4S8CC6	7	2	1	1	11	7	2	1	1	11
410	VI	6	1D4S9EC6	7	2	1	1	11					11
411	VI	6	4M9S4IS6	7	3	1	0	11					11
412	VI	6	1R5S3MC6	7	2	0	1	10	7	2	0	2	11
413	VI	6	4I1S3IS6	7	2	1.5	0	10.5					10.5
414	VI	6	1P5S0LC6	7	2.5	0	1	10.5					10.5
415	VI	6	4Z0S9PS6	7	2	0	0.5	9.5					9.5
416	VI	6	1P5S7KC6	4	2	1	1.5	8.5					8.5
417	VI	6	4G1S0GS6	5	3	0	0	8					8
418	VI	6	4E6S1FS6	7	0.5	0	0	7.5					7.5
419	VI	6	1M5S9IC6	0.5	2	3	1.5	7	0.5	2	3	1.5	7
420	VI	6	4B1S6CS6	5	0	1	0	6					6
421	VI	6	4C0S7CS6	3	2	0	1	6	3	2	0	1	6
422	VI	6	1T5S4PC6	3	2	0	1	6					6
423	VI	6	4D1S1ES6	2	2	0	1.5	5.5					5.5
424	VI	6	1B5S2BC6	2	2	1	0	5					5
425	VI	6	4G6S0GS6	3	2	0	0	5					5
426	VI	6	1M5S6IC6	3	2	0	0	5					5
427	VI	6	4B9S5BS6	2	2	0	0	4	2	2	0	0	4
428	VI	6	4F1S2GS6	1	2.5	0	0.5	4					4
429	VI	6	1C3S0CC6	0	2	0	1.5	3.5	0	2	0	1.5	3.5
430	VI	6	1C5S5DC6	1	1	1	0	3					3