

Rezultate parțiale Olimpiada de Biologie Sector 1

Nr. Crt.	Cod unic	Sectorul	Clasa	Punctaj total
1	B_S1_9_21	1	IX	38
2	B_S1_9_22	1	IX	64
3	B_S1_9_23	1	IX	64
4	B_S1_9_24	1	IX	58
5	B_S1_9_44	1	IX	ABSENT
6	B_S1_9_51	1	IX	46
7	B_S1_9_08	1	IX	45
8	B_S1_9_09	1	IX	64
9	B_S1_9_25	1	IX	ABSENT
10	B_S1_9_52	1	IX	53
11	B_S1_9_10	1	IX	ABSENT
12	B_S1_9_11	1	IX	86
13	B_S1_9_53	1	IX	34
14	B_S1_9_26	1	IX	70
15	B_S1_9_02	1	IX	50
16	B_S1_9_49	1	IX	38
17	B_S1_9_27	1	IX	41
18	B_S1_9_28	1	IX	ABSENT
19	B_S1_9_06	1	IX	28
20	B_S1_9_45	1	IX	ABSENT
21	B_S1_9_29	1	IX	82
22	B_S1_9_54	1	IX	52
23	B_S1_9_30	1	IX	58
24	B_S1_9_40	1	IX	40
25	B_S1_9_31	1	IX	48
26	B_S1_9_50	1	IX	34
27	B_S1_9_12	1	IX	55
28	B_S1_9_55	1	IX	41
29	B_S1_9_57	1	IX	51
30	B_S1_9_56	1	IX	36
31	B_S1_9_32	1	IX	31
32	B_S1_9_33	1	IX	61
33	B_S1_9_34	1	IX	92
34	B_S1_9_13	1	IX	48
35	B_S1_9_14	1	IX	50
36	B_S1_9_35	1	IX	32
37	B_S1_9_03	1	IX	72

38	B_S1_9_36	1	IX	59
39	B_S1_9_37	1	IX	62
40	B_S1_9_41	1	IX	54
41	B_S1_9_04	1	IX	39
42	B_S1_9_15	1	IX	58
43	B_S1_9_16	1	IX	38
44	B_S1_9_05	1	IX	71
45	B_S1_9_07	1	IX	42
46	B_S1_9_17	1	IX	33
47	B_S1_9_18	1	IX	60
48	B_S1_9_38	1	IX	ABSENT
49	B_S1_9_19	1	IX	66
50	B_S1_9_39	1	IX	33
51	B_S1_9_58	1	IX	62
52	B_S1_9_42	1	IX	39
53	B_S1_9_20	1	IX	65
54	B_S1_9_46	1	IX	ABSENT
55	B_S1_9_59	1	IX	65
56	B_S1_9_47	1	IX	ABSENT
57	B_S1_9_01	1	IX	46
58	B_S1_9_60	1	IX	65
59	B_S1_9_48	1	IX	28
60	B_S1_9_43	1	IX	60
61	B_S1_10_18	1	X	42
62	B_S1_10_10	1	X	44
63	B_S1_10_19	1	X	51
64	B_S1_10_11	1	X	61
65	B_S1_10_12	1	X	60
66	B_S1_10_13	1	X	52
67	B_S1_10_20	1	X	ABSENT
68	B_S1_10_42	1	X	64
69	B_S1_10_21	1	X	56
70	B_S1_10_03	1	X	60
71	B_S1_10_04	1	X	41
72	B_S1_10_35	1	X	ABSENT
73	B_S1_10_43	1	X	26
74	B_S1_10_22	1	X	33
75	B_S1_10_48	1	X	38
76	B_S1_10_23	1	X	63
77	B_S1_10_05	1	X	56
78	B_S1_10_36	1	X	38
79	B_S1_10_44	1	X	67
80	B_S1_10_33	1	X	55
81	B_S1_10_24	1	X	82

82	B_S1_10_25	1	X	48
83	B_S1_10_47	1	X	53
84	B_S1_10_01	1	X	49
85	B_S1_10_02	1	X	63
86	B_S1_10_26	1	X	38
87	B_S1_10_37	1	X	56
88	B_S1_10_27	1	X	ABSENT
89	B_S1_10_14	1	X	62
90	B_S1_10_34	1	X	49
91	B_S1_10_38	1	X	57
92	B_S1_10_45	1	X	36
93	B_S1_10_49	1	X	41
94	B_S1_10_28	1	X	44
95	B_S1_10_29	1	X	ABSENT
96	B_S1_10_15	1	X	43
97	B_S1_10_06	1	X	85
98	B_S1_10_30	1	X	46
99	B_S1_10_16	1	X	51
100	B_S1_10_39	1	X	53
101	B_S1_10_40	1	X	ABSENT
102	B_S1_10_31	1	X	49
103	B_S1_10_07	1	X	81
104	B_S1_10_17	1	X	67
105	B_S1_10_46	1	X	53
106	B_S1_10_41	1	X	51
107	B_S1_10_32	1	X	64
108	B_S1_10_08	1	X	44
109	B_S1_10_09	1	X	85
110	B_S1_11_27	1	XI	42
111	B_S1_11_09	1	XI	44
112	B_S1_11_10	1	XI	24
113	B_S1_11_11	1	XI	39
114	B_S1_11_12	1	XI	59
115	B_S1_11_35	1	XI	42
116	B_S1_11_13	1	XI	45
117	B_S1_11_28	1	XI	28
118	B_S1_11_36	1	XI	52
119	B_S1_11_29	1	XI	28
120	B_S1_11_30	1	XI	42
121	B_S1_11_31	1	XI	39
122	B_S1_11_04	1	XI	93
123	B_S1_11_05	1	XI	59
124	B_S1_11_37	1	XI	49
125	B_S1_11_38	1	XI	41

126	B_S1_11_06	1	XI	73
127	B_S1_11_32	1	XI	51
128	B_S1_11_01	1	XI	40
129	B_S1_11_42	1	XI	27
130	B_S1_11_14	1	XI	23
131	B_S1_11_15	1	XI	ABSENT
132	B_S1_11_33	1	XI	35
133	B_S1_11_16	1	XI	46
134	B_S1_11_17	1	XI	35
135	B_S1_11_39	1	XI	83
136	B_S1_11_43	1	XI	34
137	B_S1_11_18	1	XI	68
138	B_S1_11_02	1	XI	52
139	B_S1_11_07	1	XI	34
140	B_S1_11_40	1	XI	30
141	B_S1_11_19	1	XI	38
142	B_S1_11_03	1	XI	34
143	B_S1_11_34	1	XI	39
144	B_S1_11_08	1	XI	62
145	B_S1_11_41	1	XI	34
146	B_S1_11_20	1	XI	37
147	B_S1_11_21	1	XI	36
148	B_S1_11_22	1	XI	42
149	B_S1_11_26	1	XI	51
150	B_S1_11_23	1	XI	36
151	B_S1_11_24	1	XI	45
152	B_S1_11_25	1	XI	38
153	B_S1_12_01	1	XII	ABSENT
154	B_S1_12_02	1	XII	32