

**REZULTATE LA OLIMPIADA DE LIMBA ȘI LITERATURA ROMÂNĂ,
FAZA JUDEȚEANĂ, CLASELE V-VIII, 19 MARTIE 2022.**

Nr. Crt.	CLASA	COD	NOTA
1	V	VS_OLLR_g_001	76
2	V	VS_OLLR_g_002	51
3	V	VS_OLLR_g_003	36.5
4	V	VS_OLLR_g_004	44
5	V	VS_OLLR_g_005	58
6	V	VS_OLLR_g_006	ABSENT
7	V	VS_OLLR_g_007	74
8	V	VS_OLLR_g_008	70
9	V	VS_OLLR_g_009	58
10	V	VS_OLLR_g_010	55.5
11	V	VS_OLLR_g_021	33.5
12	V	VS_OLLR_g_022	81
13	V	VS_OLLR_g_023	ABSENT
14	V	VS_OLLR_g_024	61
15	V	VS_OLLR_g_025	45.5
16	V	VS_OLLR_g_026	71
17	V	VS_OLLR_g_027	80
18	V	VS_OLLR_g_028	63.5
19	V	VS_OLLR_g_029	65.5
20	V	VS_OLLR_g_030	62.5
21	V	VS_OLLR_g_041	58
22	V	VS_OLLR_g_042	77.5
23	V	VS_OLLR_g_043	51.5
24	V	VS_OLLR_g_044	39.5
25	V	VS_OLLR_g_045	71.5
26	V	VS_OLLR_g_046	ABSENT
27	V	VS_OLLR_g_047	70
28	V	VS_OLLR_g_048	54
29	V	VS_OLLR_g_049	56
30	V	VS_OLLR_g_050	48.5

31	V	VS_OLLR_g_061	77
32	V	VS_OLLR_g_062	68.5
33	V	VS_OLLR_g_063	79
34	V	VS_OLLR_g_064	74.5
35	V	VS_OLLR_g_065	62
36	V	VS_OLLR_g_066	75.5
37	V	VS_OLLR_g_067	ABSENT
38	V	VS_OLLR_g_068	56
39	V	VS_OLLR_g_069	56
40	V	VS_OLLR_g_070	73
41	V	VS_OLLR_g_081	50
42	V	VS_OLLR_g_082	49
43	V	VS_OLLR_g_083	38.5
44	V	VS_OLLR_g_084	87
45	V	VS_OLLR_g_085	51
46	V	VS_OLLR_g_086	68
47	V	VS_OLLR_g_088	57
48	V	VS_OLLR_g_089	62
49	V	VS_OLLR_g_090	69
50	V	VS_OLLR_g_101	59
51	V	VS_OLLR_g_103	71
52	V	VS_OLLR_g_105	76.5
53	V	VS_OLLR_g_106	65
54	V	VS_OLLR_g_107	78.5
55	V	VS_OLLR_g_108	78
56	V	VS_OLLR_g_109	82
57	V	VS_OLLR_g_110	76
58	V	VS_OLLR_g_114	66
59	V	VS_OLLR_g_115	83
60	V	VS_OLLR_g_116	72
61	V	VS_OLLR_g_117	72
62	V	VS_OLLR_g_118	72.5
63	VI	VS_OLLR_g_119	72
64	VI	VS_OLLR_g_120	86
65	VI	VS_OLLR_g_121	68
66	VI	VS_OLLR_g_122	70.5
67	VI	VS_OLLR_g_123	62.5
68	VI	VS_OLLR_g_134	72.2
69	VI	VS_OLLR_g_135	64.2
70	VI	VS_OLLR_g_136	67.5

71	VI	VS_OLLR_g_137	81
72	VI	VS_OLLR_g_138	62.5
73	VI	VS_OLLR_g_139	78
74	VI	VS_OLLR_g_140	63
75	VI	VS_OLLR_g_141	78
76	VI	VS_OLLR_g_142	72
77	VI	VS_OLLR_g_143	86
78	VI	VS_OLLR_g_154	77
79	VI	VS_OLLR_g_155	65
80	VI	VS_OLLR_g_156	67
81	VI	VS_OLLR_g_157	94
82	VI	VS_OLLR_g_158	ABSENT
83	VI	VS_OLLR_g_159	82
84	VI	VS_OLLR_g_160	86
85	VI	VS_OLLR_g_161	76
86	VI	VS_OLLR_g_162	70
87	VI	VS_OLLR_g_163	63
88	VI	VS_OLLR_g_174	81.5
89	VI	VS_OLLR_g_175	80.5
90	VI	VS_OLLR_g_176	80
91	VI	VS_OLLR_g_177	78
92	VI	VS_OLLR_g_178	ABSENT
93	VI	VS_OLLR_g_179	60
94	VI	VS_OLLR_g_180	74.5
95	VI	VS_OLLR_g_181	68
96	VI	VS_OLLR_g_182	72
97	VI	VS_OLLR_g_183	74
98	VI	VS_OLLR_g_194	68
99	VI	VS_OLLR_g_195	61
100	VI	VS_OLLR_g_196	86
101	VI	VS_OLLR_g_197	85
102	VI	VS_OLLR_g_198	61
103	VI	VS_OLLR_g_199	60
104	VI	VS_OLLR_g_200	71
105	VI	VS_OLLR_g_201	62
106	VI	VS_OLLR_g_202	81

107	VI	VS_OLLR_g_203	86
108	VI	VS_OLLR_g_214	91
109	VI	VS_OLLR_g_215	83
110	VI	VS_OLLR_g_216	87
111	VI	VS_OLLR_g_217	96
112	VI	VS_OLLR_g_218	ABSENT
113	VI	VS_OLLR_g_219	84.5
114	VI	VS_OLLR_g_227	79.5
115	VII	VS_OLLR_g_124	72.5
116	VII	VS_OLLR_g_125	77
117	VII	VS_OLLR_g_126	86.5
118	VII	VS_OLLR_g_127	70
119	VII	VS_OLLR_g_128	ABSENT
120	VII	VS_OLLR_g_129	77
121	VII	VS_OLLR_g_130	73
122	VII	VS_OLLR_g_131	89
123	VII	VS_OLLR_g_132	88.5
124	VII	VS_OLLR_g_133	85.5
125	VII	VS_OLLR_g_144	81
126	VII	VS_OLLR_g_145	93
127	VII	VS_OLLR_g_146	50
128	VII	VS_OLLR_g_147	91
129	VII	VS_OLLR_g_148	91
130	VII	VS_OLLR_g_149	76
131	VII	VS_OLLR_g_150	57
132	VII	VS_OLLR_g_151	78
133	VII	VS_OLLR_g_152	69
134	VII	VS_OLLR_g_153	93
135	VII	VS_OLLR_g_164	68
136	VII	VS_OLLR_g_165	73
137	VII	VS_OLLR_g_166	ABSENT
138	VII	VS_OLLR_g_167	97

139	VII	VS_OLLR_g_168	81.5
140	VII	VS_OLLR_g_169	67
141	VII	VS_OLLR_g_170	ABSENT
142	VII	VS_OLLR_g_171	ABSENT
143	VII	VS_OLLR_g_172	81
144	VII	VS_OLLR_g_173	68
145	VII	VS_OLLR_g_184	68.5
146	VII	VS_OLLR_g_185	70.5
147	VII	VS_OLLR_g_186	64
148	VII	VS_OLLR_g_187	68
149	VII	VS_OLLR_g_188	ABSENT
150	VII	VS_OLLR_g_189	81
151	VII	VS_OLLR_g_190	67
152	VII	VS_OLLR_g_191	ABSENT
153	VII	VS_OLLR_g_192	62.5
154	VII	VS_OLLR_g_193	50
155	VII	VS_OLLR_g_204	63
156	VII	VS_OLLR_g_205	90
157	VII	VS_OLLR_g_206	62
158	VII	VS_OLLR_g_207	84
159	VII	VS_OLLR_g_208	87
160	VII	VS_OLLR_g_209	75
161	VII	VS_OLLR_g_210	76
162	VII	VS_OLLR_g_211	91
163	VII	VS_OLLR_g_212	75
164	VII	VS_OLLR_g_213	90
165	VII	VS_OLLR_g_220	75
166	VII	VS_OLLR_g_221	73
167	VII	VS_OLLR_g_222	98
168	VII	VS_OLLR_g_223	67
169	VII	VS_OLLR_g_224	78
170	VII	VS_OLLR_g_225	95
171	VII	VS_OLLR_g_226	66.5
172	VII	VS_OLLR_g_228	81
173	VII	VS_OLLR_g_229	86
174	VIII	VS_OLLR_g_011	80.5

175	VIII	VS_OLLR_g_012	92
176	VIII	VS_OLLR_g_013	91
177	VIII	VS_OLLR_g_014	80

178	VIII	VS_OLLR_g_015	78
179	VIII	VS_OLLR_g_016	94
180	VIII	VS_OLLR_g_017	61
181	VIII	VS_OLLR_g_018	80
182	VIII	VS_OLLR_g_019	77
183	VIII	VS_OLLR_g_020	87
184	VIII	VS_OLLR_g_031	82
185	VIII	VS_OLLR_g_032	98
186	VIII	VS_OLLR_g_033	82.5
187	VIII	VS_OLLR_g_034	89
188	VIII	VS_OLLR_g_035	83
189	VIII	VS_OLLR_g_036	76
190	VIII	VS_OLLR_g_037	75
191	VIII	VS_OLLR_g_038	71
192	VIII	VS_OLLR_g_039	80
193	VIII	VS_OLLR_g_040	ABSENT
194	VIII	VS_OLLR_g_051	79.5
195	VIII	VS_OLLR_g_052	81
196	VIII	VS_OLLR_g_053	96
197	VIII	VS_OLLR_g_054	90
198	VIII	VS_OLLR_g_055	ABSENT
199	VIII	VS_OLLR_g_056	87
200	VIII	VS_OLLR_g_057	ABSENT
201	VIII	VS_OLLR_g_058	87
202	VIII	VS_OLLR_g_059	88
203	VIII	VS_OLLR_g_060	88
204	VIII	VS_OLLR_g_072	60
205	VIII	VS_OLLR_g_073	72.5
206	VIII	VS_OLLR_g_074	78
207	VIII	VS_OLLR_g_075	76
208	VIII	VS_OLLR_g_076	80
209	VIII	VS_OLLR_g_077	72.5
210	VIII	VS_OLLR_g_078	74
211	VIII	VS_OLLR_g_079	83
212	VIII	VS_OLLR_g_080	79
213	VIII	VS_OLLR_g_091	81

214	VIII	VS_OLLR_g_092	81
215	VIII	VS_OLLR_g_093	75
216	VIII	VS_OLLR_g_094	91
217	VIII	VS_OLLR_g_095	77
218	VIII	VS_OLLR_g_096	83
219	VIII	VS_OLLR_g_097	78
220	VIII	VS_OLLR_g_098	74.5
221	VIII	VS_OLLR_g_099	90
222	VIII	VS_OLLR_g_100	79
223	VIII	VS_OLLR_g_111	92
224	VIII	VS_OLLR_g_112	91
225	VIII	VS_OLLR_g_113	63