



Olimpiada Națională de Limba Engleză
faza locală
7 februarie 2026

NR. CRT.	COD	CLASA	PUNCTAJ	REZULTAT
1	OLE_SC_07_04	a VII-a	95	CALIFICAT
2	OLE_BL_07_31	a VII-a	95	CALIFICAT
3	OLE_COR_07_14	a VII-a	94	CALIFICAT
4	OLE_SL_07_69	a VII-a	94	CALIFICAT
5	OLE_SL_07_34	a VII-a	94	CALIFICAT
6	OLE_COR_07_20	a VII-a	93	CALIFICAT
7	OLE_CA_07_21	a VII-a	93	CALIFICAT
8	OLE_SL_07_80	a VII-a	93	CALIFICAT
9	OLE_COR_07_17	a VII-a	92	CALIFICAT
10	OLE_SL_07_25	a VII-a	92	CALIFICAT
11	OLE_SL_07_24	a VII-a	92	CALIFICAT
12	OLE_SL_07_03	a VII-a	92	CALIFICAT
13	OLE_COR_07_02	a VII-a	91	CALIFICAT
14	OLE_COR_07_07	a VII-a	91	CALIFICAT
15	OLE_SC_07_09	a VII-a	91	CALIFICAT
16	OLE_BL_07_26	a VII-a	91	CALIFICAT
17	OLE_BL_07_04	a VII-a	91	CALIFICAT
18	OLE_CA_07_07	a VII-a	91	CALIFICAT
19	OLE_CA_07_14	a VII-a	91	CALIFICAT
20	OLE_SL_07_54	a VII-a	91	CALIFICAT
21	OLE_SL_07_33	a VII-a	91	CALIFICAT
22	OLE_SL_07_22	a VII-a	91	CALIFICAT
23	OLE_SL_07_21	a VII-a	91	CALIFICAT
24	OLE_SL_07_12	a VII-a	91	CALIFICAT
25	OLE_SL_07_88	a VII-a	91	CALIFICAT
26	OLE_COR_07_06	a VII-a	90	CALIFICAT
27	OLE_COR_07_18	a VII-a	90	CALIFICAT
28	OLE_COR_07_19	a VII-a	90	CALIFICAT
29	OLE_BL_07_32	a VII-a	90	CALIFICAT
30	OLE_BL_07_10	a VII-a	90	CALIFICAT
31	OLE_BL_07_08	a VII-a	90	CALIFICAT
32	OLE_BL_07_02	a VII-a	90	CALIFICAT
33	OLE_CA_07_10	a VII-a	90	CALIFICAT
34	OLE_CA_07_19	a VII-a	90	CALIFICAT
35	OLE_CA_07_23	a VII-a	90	CALIFICAT
36	OLE_CA_07_27	a VII-a	90	CALIFICAT

37	OLE_SL_07_101	a VII-a	90	CALIFICAT
38	OLE_SL_07_100	a VII-a	90	CALIFICAT
39	OLE_SL_07_99	a VII-a	90	CALIFICAT
40	OLE_SL_07_98	a VII-a	90	CALIFICAT
41	OLE_SL_07_96	a VII-a	90	CALIFICAT
42	OLE_SL_07_93	a VII-a	90	CALIFICAT
43	OLE_SL_07_92	a VII-a	90	CALIFICAT
44	OLE_SL_07_86	a VII-a	90	CALIFICAT
45	OLE_SL_07_82	a VII-a	90	CALIFICAT
46	OLE_SL_07_75	a VII-a	90	CALIFICAT
47	OLE_SL_07_73	a VII-a	90	CALIFICAT
48	OLE_SL_07_67	a VII-a	90	CALIFICAT
49	OLE_SL_07_63	a VII-a	90	CALIFICAT
50	OLE_SL_07_58	a VII-a	90	CALIFICAT
51	OLE_SL_07_44	a VII-a	90	CALIFICAT
52	OLE_SL_07_35	a VII-a	90	CALIFICAT
53	OLE_SL_07_32	a VII-a	90	CALIFICAT
54	OLE_SL_07_30	a VII-a	90	CALIFICAT
55	OLE_SL_07_18	a VII-a	90	CALIFICAT
56	OLE_SL_07_17	a VII-a	90	CALIFICAT
57	OLE_SL_07_74	a VII-a	90	CALIFICAT
58	OLE_SL_07_40	a VII-a	90	CALIFICAT
59	OLE_SL_07_20	a VII-a	90	CALIFICAT
60	OLE_SL_07_23	a VII-a	88	
61	OLE_COR_07_05	a VII-a	87	
62	OLE_SC_07_10	a VII-a	87	
63	OLE_SC_07_08	a VII-a	87	
64	OLE_SC_07_07	a VII-a	87	
65	OLE_SC_07_02	a VII-a	87	
66	OLE_CA_07_31	a VII-a	87	
67	OLE_CA_07_35	a VII-a	87	
68	OLE_SL_07_50	a VII-a	87	
69	OLE_SL_07_39	a VII-a	87	
70	OLE_SL_07_29	a VII-a	87	
71	OLE_SL_07_10	a VII-a	87	
72	OLE_COR_07_22	a VII-a	86	
73	OLE_CA_07_29	a VII-a	86	
74	OLE_SL_07_78	a VII-a	86	
75	OLE_SL_07_71	a VII-a	86	
76	OLE_SC_07_06	a VII-a	85	
77	OLE_CA_07_11	a VII-a	85	
78	OLE_CA_07_32	a VII-a	85	
79	OLE_SL_07_81	a VII-a	85	
80	OLE_SL_07_68	a VII-a	85	
81	OLE_SL_07_59	a VII-a	85	
82	OLE_SC_07_05	a VII-a	84	
83	OLE_CA_07_24	a VII-a	84	
84	OLE_SL_07_56	a VII-a	84	

85	OLE_SL_07_72	a VII-a	84	
86	OLE_SL_07_42	a VII-a	84	
87	OLE_COR_07_09	a VII-a	83	
88	OLE_BL_07_29	a VII-a	83	
89	OLE_CA_07_30	a VII-a	83	
90	OLE_SL_07_61	a VII-a	83	
91	OLE_SL_07_37	a VII-a	83	
92	OLE_SL_07_05	a VII-a	83	
93	OLE_SL_07_48	a VII-a	83	
94	OLE_COR_07_16	a VII-a	82	
95	OLE_BL_07_30	a VII-a	82	
96	OLE_BL_07_18	a VII-a	82	
97	OLE_BL_07_01	a VII-a	82	
98	OLE_SL_07_62	a VII-a	82	
99	OLE_SL_07_14	a VII-a	82	
100	OLE_SL_07_09	a VII-a	82	
101	OLE_SL_07_01	a VII-a	82	
102	OLE_COR_07_10	a VII-a	81	
103	OLE_COR_07_13	a VII-a	81	
104	OLE_CA_07_09	a VII-a	81	
105	OLE_CA_07_17	a VII-a	81	
106	OLE_CA_07_20	a VII-a	81	
107	OLE_SL_07_95	a VII-a	81	
108	OLE_SL_07_13	a VII-a	81	
109	OLE_SL_07_84	a VII-a	81	
110	OLE_SL_07_65	a VII-a	81	
111	OLE_SL_07_52	a VII-a	81	
112	OLE_SL_07_49	a VII-a	81	
113	OLE_BL_07_25	a VII-a	80	
114	OLE_BL_07_19	a VII-a	80	
115	OLE_CA_07_04	a VII-a	80	
116	OLE_CA_07_22	a VII-a	80	
117	OLE_CA_07_28	a VII-a	80	
118	OLE_SL_07_02	a VII-a	80	
119	OLE_SL_07_103	a VII-a	80	
120	OLE_SL_07_102	a VII-a	80	
121	OLE_SL_07_87	a VII-a	80	
122	OLE_SL_07_36	a VII-a	80	
123	OLE_SL_07_19	a VII-a	80	
124	OLE_COR_07_03	a VII-a	79	
125	OLE_SC_07_03	a VII-a	79	
126	OLE_BL_07_28	a VII-a	79	
127	OLE_BL_07_12	a VII-a	79	
128	OLE_CA_07_16	a VII-a	79	
129	OLE_SL_07_105	a VII-a	79	
130	OLE_SL_07_94	a VII-a	79	
131	OLE_SL_07_79	a VII-a	79	
132	OLE_SL_07_64	a VII-a	79	

133	OLE_SL_07_45	a VII-a	79	
134	OLE_SL_07_28	a VII-a	79	
135	OLE_SL_07_16	a VII-a	79	
136	OLE_COR_07_08	a VII-a	78	
137	OLE_COR_07_12	a VII-a	78	
138	OLE_BL_07_17	a VII-a	78	
139	OLE_BL_07_09	a VII-a	78	
140	OLE_SL_07_104	a VII-a	78	
141	OLE_SL_07_57	a VII-a	78	
142	OLE_CA_07_34	a VII-a	77	
143	OLE_SL_07_97	a VII-a	77	
144	OLE_SL_07_70	a VII-a	77	
145	OLE_SL_07_51	a VII-a	77	
146	OLE_SL_07_04	a VII-a	77	
147	OLE_SC_07_01	a VII-a	76	
148	OLE_BL_07_23	a VII-a	76	
149	OLE_BL_07_20	a VII-a	76	
150	OLE_CA_07_03	a VII-a	76	
151	OLE_CA_07_26	a VII-a	76	
152	OLE_SL_07_90	a VII-a	76	
153	OLE_SL_07_43	a VII-a	76	
154	OLE_SL_07_27	a VII-a	76	
155	OLE_BL_07_21	a VII-a	75	
156	OLE_CA_07_25	a VII-a	75	
157	OLE_BL_07_05	a VII-a	74	
158	OLE_CA_07_02	a VII-a	74	
159	OLE_CA_07_06	a VII-a	74	
160	OLE_CA_07_12	a VII-a	74	
161	OLE_SL_07_55	a VII-a	74	
162	OLE_COR_07_21	a VII-a	73	
163	OLE_SC_07_11	a VII-a	73	
164	OLE_SL_07_89	a VII-a	73	
165	OLE_SL_07_66	a VII-a	73	
166	OLE_COR_07_04	a VII-a	72	
167	OLE_BL_07_11	a VII-a	72	
168	OLE_BL_07_06	a VII-a	72	
169	OLE_SL_07_83	a VII-a	72	
170	OLE_SL_07_77	a VII-a	72	
171	OLE_SL_07_46	a VII-a	72	
172	OLE_SL_07_26	a VII-a	72	
173	OLE_CA_07_08	a VII-a	70	
174	OLE_SL_07_85	a VII-a	70	
175	OLE_SL_07_15	a VII-a	70	
176	OLE_SL_07_11	a VII-a	70	
177	OLE_BL_07_13	a VII-a	69	
178	OLE_CA_07_15	a VII-a	69	
179	OLE_CA_07_36	a VII-a	69	
180	OLE_BL_07_15	a VII-a	65	

181	OLE_SL_07_60	a VII-a	65	
182	OLE_COR_07_01	a VII-a	64	
183	OLE_CA_07_05	a VII-a	64	
184	OLE_SL_07_47	a VII-a	64	
185	OLE_CA_07_18	a VII-a	62	
186	OLE_BL_07_22	a VII-a	61	
187	OLE_BL_07_03	a VII-a	60	
188	OLE_SL_07_38	a VII-a	60	
189	OLE_SL_07_07	a VII-a	60	
190	OLE_BL_07_27	a VII-a	59	
191	OLE_SL_07_31	a VII-a	51	
192	OLE_SL_07_53	a VII-a	47	
193	OLE_COR_07_15	a VII-a	45	
194	OLE_CA_07_01	a VII-a	39	
195	OLE_COR_07_11	a VII-a	ABSENT	
196	OLE_BL_07_24	a VII-a	ABSENT	
197	OLE_BL_07_16	a VII-a	ABSENT	
198	OLE_BL_07_14	a VII-a	ABSENT	
199	OLE_BL_07_07	a VII-a	ABSENT	
200	OLE_CA_07_13	a VII-a	ABSENT	
201	OLE_CA_07_33	a VII-a	ABSENT	
202	OLE_SL_07_91	a VII-a	ABSENT	
203	OLE_SL_07_76	a VII-a	ABSENT	
204	OLE_SL_07_41	a VII-a	ABSENT	
205	OLE_SL_07_08	a VII-a	ABSENT	
206	OLE_SL_07_06	a VII-a	ABSENT	
207	OLE_SC_09_10	a VIII-a	95	CALIFICAT
208	OLE_SL_08_13	a VIII-a	94	CALIFICAT
209	OLE_SL_08_21	a VIII-a	94	CALIFICAT
210	OLE_SL_08_29	a VIII-a	93	CALIFICAT
211	OLE_CA_08_06	a VIII-a	92	CALIFICAT
212	OLE_CA_08_18	a VIII-a	92	CALIFICAT
213	OLE_SL_08_24	a VIII-a	92	CALIFICAT
214	OLE_CA_08_11	a VIII-a	91	CALIFICAT
215	OLE_COR_08_09	a VIII-a	90	CALIFICAT
216	OLE_SC_09_07	a VIII-a	90	CALIFICAT
217	OLE_SC_09_04	a VIII-a	90	CALIFICAT
218	OLE_BL_08_06	a VIII-a	90	CALIFICAT
219	OLE_CA_08_01	a VIII-a	90	CALIFICAT
220	OLE_SL_08_33	a VIII-a	90	CALIFICAT
221	OLE_CA_08_05	a VIII-a	88	
222	OLE_CA_08_17	a VIII-a	87	
223	OLE_SL_08_20	a VIII-a	87	
224	OLE_COR_08_04	a VIII-a	86	
225	OLE_CA_08_07	a VIII-a	86	
226	OLE_CA_08_16	a VIII-a	86	
227	OLE_SL_08_01	a VIII-a	86	
228	OLE_COR_08_12	a VIII-a	85	

229	OLE_SL_08_34	a VIII-a	85	
230	OLE_BL_08_08	a VIII-a	84	
231	OLE_SL_08_07	a VIII-a	84	
232	OLE_SL_08_14	a VIII-a	84	
233	OLE_COR_08_05	a VIII-a	82	
234	OLE_SL_08_30	a VIII-a	82	
235	OLE_COR_08_06	a VIII-a	81	
236	OLE_CA_08_12	a VIII-a	81	
237	OLE_SL_08_17	a VIII-a	81	
238	OLE_COR_08_07	a VIII-a	80	
239	OLE_SL_08_08	a VIII-a	80	
240	OLE_SL_08_15	a VIII-a	80	
241	OLE_SL_08_18	a VIII-a	80	
242	OLE_SL_08_19	a VIII-a	80	
243	OLE_COR_08_01	a VIII-a	79	
244	OLE_SC_08_04	a VIII-a	79	
245	OLE_BL_08_01	a VIII-a	79	
246	OLE_CA_08_14	a VIII-a	79	
247	OLE_BL_08_09	a VIII-a	78	
248	OLE_CA_08_08	a VIII-a	78	
249	OLE_CA_08_13	a VIII-a	78	
250	OLE_SL_08_25	a VIII-a	78	
251	OLE_SC_08_06	a VIII-a	77	
252	OLE_CA_08_03	a VIII-a	77	
253	OLE_SL_08_11	a VIII-a	77	
254	OLE_SL_08_22	a VIII-a	77	
255	OLE_SL_08_31	a VIII-a	77	
256	OLE_BL_08_05	a VIII-a	76	
257	OLE_CA_08_02	a VIII-a	76	
258	OLE_CA_08_04	a VIII-a	76	
259	OLE_SL_08_26	a VIII-a	76	
260	OLE_SL_08_28	a VIII-a	76	
261	OLE_CA_08_09	a VIII-a	75	
262	OLE_SL_08_10	a VIII-a	75	
263	OLE_SL_08_27	a VIII-a	75	
264	OLE_SC_08_07	a VIII-a	74	
265	OLE_SC_08_03	a VIII-a	74	
266	OLE_SL_08_02	a VIII-a	74	
267	OLE_SL_08_03	a VIII-a	74	
268	OLE_COR_08_10	a VIII-a	73	
269	OLE_COR_08_11	a VIII-a	73	
270	OLE_COR_08_13	a VIII-a	73	
271	OLE_SC_08_02	a VIII-a	73	
272	OLE_BL_08_04	a VIII-a	73	
273	OLE_SL_08_04	a VIII-a	73	
274	OLE_COR_08_03	a VIII-a	72	
275	OLE_SL_08_32	a VIII-a	72	
276	OLE_SL_08_06	a VIII-a	70	

277	OLE_SL_08_09	a VIII-a	70	
278	OLE_SC_08_05	a VIII-a	69	
279	OLE_CA_08_15	a VIII-a	69	
280	OLE_COR_08_02	a VIII-a	68	
281	OLE_COR_08_08	a VIII-a	66	
282	OLE_SL_08_05	a VIII-a	66	
283	OLE_BL_08_03	a VIII-a	62	
284	OLE_SC_08_01	a VIII-a	61	
285	OLE_SC_08_08	a VIII-a	56	
286	OLE_SL_08_23	a VIII-a	55	
287	OLE_SL_08_16	a VIII-a	48	
288	OLE_CA_08_10	a VIII-a	35	
289	OLE_SL_08_12	a VIII-a	ABSENT	
290	OLE_BL_08_07	a VIII-a	ABSENT	
291	OLE_BL_08_02	a VIII-a	ABSENT	
292	OLE_COR_09_05	a IX-a A	97	CALIFICAT
293	OLE_CA_9A_05	a IX-a A	95	CALIFICAT
294	OLE_SL_9A_18	a IX-a A	94.5	CALIFICAT
295	OLE_BL_09A_07	a IX-a A	94	CALIFICAT
296	OLE_SL_9A_26	a IX-a A	93	CALIFICAT
297	OLE_BL_09A_06	a IX-a A	92	CALIFICAT
298	OLE_BL_09A_03	a IX-a A	92	CALIFICAT
299	OLE_SL_9A_16	a IX-a A	91	CALIFICAT
300	OLE_SL_9A_24	a IX-a A	90.5	CALIFICAT
301	OLE_SL_9A_09	a IX-a A	90.5	CALIFICAT
302	OLE_SL_9A_04	a IX-a A	90.5	CALIFICAT
303	OLE_COR_09_01	a IX-a A	90	CALIFICAT
304	OLE_SC_09_03	a IX-a A	90	CALIFICAT
305	OLE_BL_09A_12	a IX-a A	90	CALIFICAT
306	OLE_BL_09A_11	a IX-a A	90	CALIFICAT
307	OLE_BL_09A_10	a IX-a A	90	CALIFICAT
308	OLE_BL_09A_05	a IX-a A	90	CALIFICAT
309	OLE_BL_09A_01	a IX-a A	90	CALIFICAT
310	OLE_CA_9A_01	a IX-a A	90	CALIFICAT
311	OLE_SL_9A_31	a IX-a A	90	CALIFICAT
312	OLE_SL_9A_08	a IX-a A	90	CALIFICAT
313	OLE_SL_9A_05	a IX-a A	90	CALIFICAT
314	OLE_SC_09_02	a IX-a A	89	
315	OLE_CA_9A_03	a IX-a A	88	
316	OLE_SL_9A_13	a IX-a A	87.5	
317	OLE_CA_9A_09	a IX-a A	87	
318	OLE_SL_9A_19	a IX-a A	86.5	
319	OLE_COR_09_04	a IX-a A	85	
320	OLE_SC_09_09	a IX-a A	85	
321	OLE_BL_09A_09	a IX-a A	85	
322	OLE_CA_9A_02	a IX-a A	85	
323	OLE_CA_9A_07	a IX-a A	85	
324	OLE_CA_9A_08	a IX-a A	85	

325	OLE_SL_9A_15	a IX-a A	85	
326	OLE_SL_9A_02	a IX-a A	83.5	
327	OLE_BL_09A_02	a IX-a A	83	
328	OLE_SL_9A_21	a IX-a A	83	
329	OLE_SL_9A_11	a IX-a A	82.5	
330	OLE_SC_09_01	a IX-a A	82	
331	OLE_BL_09A_04	a IX-a A	82	
332	OLE_SL_9A_03	a IX-a A	81.5	
333	OLE_SL_9A_14	a IX-a A	81	
334	OLE_CA_9A_06	a IX-a A	80	
335	OLE_SL_9A_10	a IX-a A	79.5	
336	OLE_SL_9A_20	a IX-a A	78.5	
337	OLE_SL_9A_07	a IX-a A	78.5	
338	OLE_COR_09_02	a IX-a A	78	
339	OLE_SL_9A_01	a IX-a A	77	
340	OLE_SC_09_05	a IX-a A	76	
341	OLE_CA_9A_04	a IX-a A	76	
342	OLE_SL_9A_29	a IX-a A	76	
343	OLE_SL_9A_27	a IX-a A	76	
344	OLE_SL_9A_12	a IX-a A	74	
345	OLE_SL_9A_23	a IX-a A	73.5	
346	OLE_SL_9A_25	a IX-a A	73	
347	OLE_SL_9A_28	a IX-a A	71	
348	OLE_BL_09A_08	a IX-a A	70	
349	OLE_SC_09_08	a IX-a A	66	
350	OLE_SC_09_06	a IX-a A	50	
351	OLE_COR_09_03	a IX-a A	ABSENT	
352	OLE_COR_09_06	a IX-a A	ABSENT	
353	OLE_SL_9A_30	a IX-a A	ABSENT	
354	OLE_SL_9A_22	a IX-a A	ABSENT	
355	OLE_SL_9A_17	a IX-a A	ABSENT	
356	OLE_SL_9A_06	a IX-a A	ABSENT	
357	OLE_CA_9B_02	a IX-a B	94	CALIFICAT
358	OLE_CA_9B_03	a IX-a B	94	CALIFICAT
359	OLE_CA_9B_05	a IX-a B	93	CALIFICAT
360	OLE_SL_9B_17	a IX-a B	93	CALIFICAT
361	OLE_CA_9B_07	a IX-a B	92	CALIFICAT
362	OLE_SL_9B_09	a IX-a B	91	CALIFICAT
363	OLE_BL_09B_05	a IX-a B	90	CALIFICAT
364	OLE_SL_9B_02	a IX-a B	90	CALIFICAT
365	OLE_CA_9B_06	a IX-a B	83	
366	OLE_SL_9B_15	a IX-a B	80	
367	OLE_BL_09B_04	a IX-a B	79	
368	OLE_SL_9B_06	a IX-a B	79	
369	OLE_BL_09B_06	a IX-a B	76	
370	OLE_CA_9B_01	a IX-a B	74	
371	OLE_SL_9B_18	a IX-a B	74	
372	OLE_CA_9B_08	a IX-a B	73	

373	OLE_SL_9B_14	a IX-a B	73	
374	OLE_SL_9B_05	a IX-a B	72	
375	OLE_SL_9B_03	a IX-a B	72	
376	OLE_SL_9B_11	a IX-a B	71	
377	OLE_BL_09B_03	a IX-a B	70	
378	OLE_BL_09B_01	a IX-a B	70	
379	OLE_SL_9B_13	a IX-a B	69	
380	OLE_SL_9B_12	a IX-a B	67	
381	OLE_SL_9B_16	a IX-a B	66	
382	OLE_SL_9B_08	a IX-a B	64	
383	OLE_CA_9B_04	a IX-a B	63	
384	OLE_SL_9B_04	a IX-a B	63	
385	OLE_SL_9B_07	a IX-a B	56	
386	OLE_BL_09B_02	a IX-a B	ABSENT	
387	OLE_SL_9B_10	a IX-a B	ABSENT	
388	OLE_SL_9B_01	a IX-a B	ABSENT	
389	OLE_SL_10A_26	a X-a A	99.5	CALIFICAT
390	OLE_SL_10A_13	a X-a A	98	CALIFICAT
391	OLE_SL_10A_24	a X-a A	95.5	CALIFICAT
392	OLE_SL_10A_15	a X-a A	95	CALIFICAT
393	OLE_SL_10A_28	a X-a A	94.5	CALIFICAT
394	OLE_SL_10A_18	a X-a A	94	CALIFICAT
395	OLE_SL_10A_05	a X-a A	94	CALIFICAT
396	OLE_SL_10A_02	a X-a A	93	CALIFICAT
397	OLE_SL_10A_20	a X-a A	92.5	CALIFICAT
398	OLE_SL_10A_23	a X-a A	92	CALIFICAT
399	OLE_CA_10A_01	a X-a A	91	CALIFICAT
400	OLE_SL_10A_01	a X-a A	91	CALIFICAT
401	OLE_SL_10A_03	a X-a A	91	CALIFICAT
402	OLE_SL_10A_09	a X-a A	90.5	CALIFICAT
403	OLE_SL_10A_07	a X-a A	90.5	CALIFICAT
404	OLE_COR_10_01	a X-a A	90	CALIFICAT
405	OLE_COR_10_03	a X-a A	90	CALIFICAT
406	OLE_SC_10_03	a X-a A	90	CALIFICAT
407	OLE_SC_10_02	a X-a A	90	CALIFICAT
408	OLE_SC_10_01	a X-a A	90	CALIFICAT
409	OLE_BL_10A_07	a X-a A	90	CALIFICAT
410	OLE_BL_10A_03	a X-a A	90	CALIFICAT
411	OLE_CA_10A_02	a X-a A	90	CALIFICAT
412	OLE_SL_10A_22	a X-a A	90	CALIFICAT
413	OLE_SL_10A_30	a X-a A	88	
414	OLE_SL_10A_29	a X-a A	86.5	
415	OLE_SL_10A_14	a X-a A	84	
416	OLE_BL_10A_02	a X-a A	81	
417	OLE_SL_10A_27	a X-a A	81	
418	OLE_SL_10A_08	a X-a A	80.5	
419	OLE_BL_10A_01	a X-a A	80	
420	OLE_SL_10A_19	a X-a A	78.5	

421	OLE_SL_10A_11	a X-a A	78.5	
422	OLE_BL_10A_04	a X-a A	78	
423	OLE_SL_10A_21	a X-a A	78	
424	OLE_SL_10A_17	a X-a A	77	
425	OLE_SL_10A_04	a X-a A	76	
426	OLE_BL_10B_03	a X-a A	75	
427	OLE_SL_10A_12	a X-a A	74.5	
428	OLE_BL_10A_08	a X-a A	74	
429	OLE_BL_10B_04	a X-a A	73	
430	OLE_BL_10B_02	a X-a A	72	
431	OLE_BL_10B_01	a X-a A	72	
432	OLE_COR_10_02	a X-a A	71	
433	OLE_SC_10_04	a X-a A	66	
434	OLE_BL_10A_06	a X-a A	ABSENT	
435	OLE_BL_10A_05	a X-a A	ABSENT	
436	OLE_SL_10A_25	a X-a A	ABSENT	
437	OLE_SL_10A_16	a X-a A	ABSENT	
438	OLE_SL_10A_10	a X-a A	ABSENT	
439	OLE_SL_10A_06	a X-a A	ABSENT	
440	OLE_CA_10B_01	a X-a B	95	CALIFICAT
441	OLE_SL_10B_09	a X-a B	95	CALIFICAT
442	OLE_SL_10B_05	a X-a B	95	CALIFICAT
443	OLE_CA_10B_05	a X-a B	93	CALIFICAT
444	OLE_SL_10B_10	a X-a B	92	CALIFICAT
445	OLE_CA_10B_02	a X-a B	90	CALIFICAT
446	OLE_CA_10B_07	a X-a B	90	CALIFICAT
447	OLE_CA_10B_09	a X-a B	90	CALIFICAT
448	OLE_CA_10B_14	a X-a B	90	CALIFICAT
449	OLE_SL_10B_03	a X-a B	90	CALIFICAT
450	OLE_SL_10B_01	a X-a B	90	CALIFICAT
451	OLE_SL_10B_02	a X-a B	87	
452	OLE_CA_10B_03	a X-a B	86	
453	OLE_CA_10B_06	a X-a B	86	
454	OLE_SL_10B_08	a X-a B	85	
455	OLE_SL_10B_11	a X-a B	81	
456	OLE_CA_10B_08	a X-a B	80	
457	OLE_SL_10B_06	a X-a B	79	
458	OLE_CA_10B_04	a X-a B	78	
459	OLE_CA_10B_11	a X-a B	77	
460	OLE_CA_10B_10	a X-a B	75	
461	OLE_CA_10B_12	a X-a B	74	
462	OLE_SL_10B_12	a X-a B	68	
463	OLE_CA_10B_13	a X-a B	59	
464	OLE_SL_10B_04	a X-a B	57	
465	OLE_SL_10B_07	a X-a B	ABSENT	
466	OLE_SL_11A_14	a XI-a A	97	CALIFICAT
467	OLE_COR_11_01	a XI-a A	96	CALIFICAT
468	OLE_SL_11A_18	a XI-a A	96	CALIFICAT

469	OLE_COR_11_03	a XI-a A	94	CALIFICAT
470	OLE_COR_11_11	a XI-a A	92	CALIFICAT
471	OLE_BL_11B_03	a XI-a A	91	CALIFICAT
472	OLE_SL_11A_07	a XI-a A	91	CALIFICAT
473	OLE_COR_11_06	a XI-a A	90	CALIFICAT
474	OLE_COR_11_08	a XI-a A	90	CALIFICAT
475	OLE_CA_11A_02	a XI-a A	90	CALIFICAT
476	OLE_CA_11A_03	a XI-a A	90	CALIFICAT
477	OLE_CA_11A_04	a XI-a A	90	CALIFICAT
478	OLE_SL_11A_13	a XI-a A	90	CALIFICAT
479	OLE_SL_11A_08	a XI-a A	90	CALIFICAT
480	OLE_COR_11_07	a XI-a A	86	
481	OLE_CA_11A_01	a XI-a A	86	
482	OLE_CA_11A_06	a XI-a A	86	
483	OLE_COR_11_02	a XI-a A	85	
484	OLE_SC_11_01	a XI-a A	85	
485	OLE_SL_11A_09	a XI-a A	84	
486	OLE_CA_11A_07	a XI-a A	82	
487	OLE_SC_11_02	a XI-a A	81	
488	OLE_SC_11_04	a XI-a A	80	
489	OLE_BL_11B_01	a XI-a A	79	
490	OLE_SC_11_03	a XI-a A	78	
491	OLE_SL_11A_17	a XI-a A	78	
492	OLE_SL_11A_01	a XI-a A	77	
493	OLE_SL_11A_12	a XI-a A	75	
494	OLE_SL_11A_02	a XI-a A	75	
495	OLE_COR_11_05	a XI-a A	74	
496	OLE_COR_11_10	a XI-a A	72	
497	OLE_CA_11A_05	a XI-a A	71	
498	OLE_SL_11A_15	a XI-a A	71	
499	OLE_SL_11A_10	a XI-a A	70	
500	OLE_BL_11A_01	a XI-a A	67	
501	OLE_COR_11_04	a XI-a A	66	
502	OLE_SL_11A_06	a XI-a A	65	
503	OLE_COR_11_09	a XI-a A	62	
504	OLE_SL_11A_04	a XI-a A	60	
505	OLE_SL_11A_03	a XI-a A	56	
506	OLE_SL_11A_11	a XI-a A	55	
507	OLE_SL_11A_05	a XI-a A	52	
508	OLE_BL_11B_02	a XI-a A	ABSENT	
509	OLE_SL_11A_16	a XI-a A	ABSENT	
510	OLE_SL_11B_01	a XI-a B	95	CALIFICAT
511	OLE_CA_11B_03	a XI-a B	91	CALIFICAT
512	OLE_CA_11B_02	a XI-a B	90	CALIFICAT
513	OLE_SL_11B_02	a XI-a B	90	CALIFICAT
514	OLE_SL_11B_03	a XI-a B	90	CALIFICAT
515	OLE_CA_11B_05	a XI-a B	86	
516	OLE_CA_11B_01	a XI-a B	83	

517	OLE_CA_11B_04	a XI-a B	83	
518	OLE_COR_12_01	a XII-a A	93	CALIFICAT
519	OLE_SL_12A_01	a XII-a A	91	CALIFICAT
520	OLE_SL_12A_02	a XII-a A	91	CALIFICAT
521	OLE_CA_12A_01	a XII-a A	90	CALIFICAT
522	OLE_CA_12A_03	a XII-a A	90	CALIFICAT
523	OLE_CA_12A_02	a XII-a A	76	
524	OLE_SL_12A_05	a XII-a A	76	
525	OLE_SL_12A_03	a XII-a A	75	
526	OLE_COR_12_03	a XII-a A	44	
527	OLE_SL_12A_04	a XII-a A	39	
528	OLE_CA_12B_02	a XII-a B	97	CALIFICAT
529	OLE_SL_12B_02	a XII-a B	95	CALIFICAT
530	OLE_SL_12B_03	a XII-a B	94	CALIFICAT
531	OLE_CA_12B_01	a XII-a B	90	CALIFICAT
532	OLE_COR_12_02	a XII-a B	88	
533	OLE_SL_12B_01	a XII-a B	ABSENT	

Inspector școlar pentru limbi moderne,

Prof. MICU LAVINIA ROXANA