

REZULTATE FINALE
OLIMPIADA DE MATEMATICA, FAZA LOCALĂ

Clasa	Cod anonimizare	Problema1	Problema2	Problema3	Problema4	Oficiu	Total
V	SM_OLM_003	19	22.5	4	13	10	68.5
V	SM_OLM_010	12	1	3	0	10	26
V	SM_OLM_011	12	4	3	0	10	29
V	SM_OLM_013	17	0	0	0	10	27
V	SM_OLM_020	10	0	0	0	10	20
V	SM_OLM_022	16.5	14	4	0	10	44.5
V	SM_OLM_025	11	1	3	0	10	25
V	SM_OLM_031	12	1	2	2	10	27
V	SM_OLM_032	12	1	2	0	10	25
V	SM_OLM_034	12	0	2	0	10	24
V	SM_OLM_038	22.5	3	22.5	2	10	60
V	SM_OLM_039	16	3	2	0	10	31
V	SM_OLM_040	8	5.5	0	2	10	25.5
V	SM_OLM_061	1	0	0	0	10	11
V	SM_OLM_064	3	1	4	1	10	19
V	SM_OLM_065	18.5	0	0	0	10	28.5
V	SM_OLM_073	4	9	2	0	10	25
V	SM_OLM_079	12	2	2	0	10	26
V	SM_OLM_080	7	1	4	0	10	22
V	SM_OLM_084	9	2.5	4	0	10	25.5
V	SM_OLM_086	12	1	2	0	10	25
V	SM_OLM_088	12	2	3	0	10	27
V	SM_OLM_090	16	3	2	0	10	31
V	SM_OLM_091	22.5	2	2	0	10	36.5
V	SM_OLM_092	5	3	4	0	10	22
V	SM_OLM_095	10	0	2	0	10	22
V	SM_OLM_100	16	2	3	0	10	31
V	SM_OLM_102	12	11	22.5	4.5	10	60
V	SM_OLM_103	12	1	2	0	10	25
V	SM_OLM_106	16	2	2	0	10	30
V	SM_OLM_109	16	20.5	22.5	9	10	78
V	SM_OLM_115	5	2	18	0	10	35
V	SM_OLM_117	4	3	2	0	10	19
V	SM_OLM_123	0	0	0	0	10	10
V	SM_OLM_125					10	ABSENT
V	SM_OLM_133	5	0	2	0	10	17
V	SM_OLM_135	9	4	4	0	10	27
V	SM_OLM_136	19.5	0	3	0	10	32.5
V	SM_OLM_142	12	3	22.5	0	10	47.5
V	SM_OLM_148	11	11	4	2	10	38
V	SM_OLM_149	22.5	0	0	0	10	32.5
V	SM_OLM_151					10	ABSENT
V	SM_OLM_153	5	2	4	0	10	21
V	SM_OLM_156	11	3	2	0	10	26
V	SM_OLM_158	4	1	2	0	10	17
V	SM_OLM_170	11	0	2	0	10	23

V	SM_OLM_174	22.5	11.5	2	22.5	10	68.5
V	SM_OLM_175					10	ABSENT
V	SM_OLM_176	10	2	3	0	10	25
V	SM_OLM_177	2	1	2	0	10	15
V	SM_OLM_184	16	16.5	4	0	10	46.5
V	SM_OLM_188	13	3	2	0	10	28
V	SM_OLM_192	11	2	2	0	10	25
V	SM_OLM_193	12	6	2	0	10	30
V	SM_OLM_195					10	ABSENT
V	SM_OLM_200	22.5	5	22.5	21.5	10	81.5
V	SM_OLM_204	16	5	3	17	10	51
V	SM_OLM_210	22.5	5	7.5	15	10	60
V	SM_OLM_216	12	5	2	4	10	33
V	SM_OLM_217	20	2	22.5	6	10	60.5
V	SM_OLM_219	12	6	2	8	10	38
V	SM_OLM_220	22.5	5	3	3	10	43.5
V	SM_OLM_230	12	3	3	2	10	30
V	SM_OLM_234	16	2	3	0	10	31
V	SM_OLM_235					10	ABSENT
V	SM_OLM_237	12	2	2	0	10	26
V	SM_OLM_241					10	ABSENT
V	SM_OLM_246					10	ABSENT
V	SM_OLM_248	22.5	10	8	10	10	60.5
V	SM_OLM_250					10	ABSENT
V	SM_OLM_251	22.5	11	21	6.5	10	71
V	SM_OLM_253	6	0	2	0	10	18
V	SM_OLM_255	22.5	10	7.5	10	10	60
V	SM_OLM_262	12	0	0	0	10	22
V	SM_OLM_266	22.5	18	3	22.5	10	76
V	SM_OLM_268	22.5	17	3	11	10	63.5
V	SM_OLM_272	12	2	2	0	10	26
V	SM_OLM_274					10	ABSENT
V	SM_OLM_278	16	3	2	1	10	32
V	SM_OLM_282	16	4	2	1	10	33
V	SM_OLM_283	22.5	11	22.5	18.5	10	84.5
V	SM_OLM_289	16	14	22.5	0	10	62.5
V	SM_OLM_295	3	0	0	0	10	13
V	SM_OLM_296	12	9	7	0	10	38
V	SM_OLM_299	22.5	3	22.5	2	10	60
V	SM_OLM_300	2	0	0	0	10	12
V	SM_OLM_315	16	0	3	10	10	39
V	SM_OLM_317					10	ABSENT
V	SM_OLM_320	16	2	2	0	10	30
V	SM_OLM_325	4	0	0	0	10	14
V	SM_OLM_326	16	14	0	2	10	42
V	SM_OLM_327	16	4	3	13	10	46
V	SM_OLM_329	12	2	0	0	10	24
V	SM_OLM_334	16	14	2	0	10	42
V	SM_OLM_338	15	2	18	0	10	45
V	SM_OLM_341	0	0	0	0	10	10

V	SM_OLM_348					10	ABSENT
V	SM_OLM_351	12	3	4	0	10	29
V	SM_OLM_352					10	ABSENT
V	SM_OLM_354	22	14.5	22.5	3	10	72
V	SM_OLM_357	16	11.5	3	0	10	40.5
V	SM_OLM_359	5	2	2	0	10	19
V	SM_OLM_360	12	2	2	0	10	26
VI	SM_OLM_001	6	6	7	0	10	29
VI	SM_OLM_004	2	16.5	2	15	10	45.5
VI	SM_OLM_005	21.5	22.5	22.5	0	10	76.5
VI	SM_OLM_012	0	22.5	0	0	10	32.5
VI	SM_OLM_016	15.5	10	22.5	2	10	60
VI	SM_OLM_024	1	6	3	0	10	20
VI	SM_OLM_029	7	0	2	0	10	19
VI	SM_OLM_036	1	6	0	0	10	17
VI	SM_OLM_044	0	6	2	0	10	18
VI	SM_OLM_047	0	0	0	10	10	20
VI	SM_OLM_048	3	6	3	10	10	32
VI	SM_OLM_055	20.5	10	22.5	0	10	63
VI	SM_OLM_056	14	10	15	11	10	60
VI	SM_OLM_058	11.5	6	22.5	22.5	10	72.5
VI	SM_OLM_062	0	0	0	0	10	10
VI	SM_OLM_074	13	6	1	0	10	30
VI	SM_OLM_075	0	0	2	0	10	12
VI	SM_OLM_081					10	ABSENT
VI	SM_OLM_083	21.5	6	22.5	21.5	10	81.5
VI	SM_OLM_085	20	6	22.5	1.5	10	60
VI	SM_OLM_089	21.5	10	17	1.5	10	60
VI	SM_OLM_097					10	ABSENT
VI	SM_OLM_099	8	6	1	0	10	25
VI	SM_OLM_105	20.5	19.5	22.5	0	10	72.5
VI	SM_OLM_108	2	6	0	0	10	18
VI	SM_OLM_120	12	10	20	11	10	63
VI	SM_OLM_124	0	6	0	0	10	16
VI	SM_OLM_141	9.5	0	2	21	10	42.5
VI	SM_OLM_146	21.5	22.5	22.5	20.5	10	97
VI	SM_OLM_152					10	ABSENT
VI	SM_OLM_157	0	6	22.5	0	10	38.5
VI	SM_OLM_159	0	0	11	0	10	21
VI	SM_OLM_162	1	6	1	0	10	18
VI	SM_OLM_178					10	ABSENT
VI	SM_OLM_180	5	0	22.5	0	10	37.5
VI	SM_OLM_182	0	0	0	0	10	10
VI	SM_OLM_187	1	6	11	0	10	28
VI	SM_OLM_190					10	ABSENT
VI	SM_OLM_201	0	0	2	0	10	12
VI	SM_OLM_206	4	6	2	15	10	37
VI	SM_OLM_211					10	ABSENT
VI	SM_OLM_212					10	ABSENT
VI	SM_OLM_215	1	0	11	1	10	23

VI	SM_OLM_221	5	0	2	0	10	17
VI	SM_OLM_231	1	6	2	0	10	19
VI	SM_OLM_233	15.5	10	22.5	2	10	60
VI	SM_OLM_236					10	ABSENT
VI	SM_OLM_238	5	6	2	0	10	23
VI	SM_OLM_240	3	0	11	12	10	36
VI	SM_OLM_242					10	ABSENT
VI	SM_OLM_243	22.5	22.5	22.5	2	10	79.5
VI	SM_OLM_245	22.5	6	22.5	22.5	10	83.5
VI	SM_OLM_247	0	0	2	0	10	12
VI	SM_OLM_258	22.5	6	3	0	10	41.5
VI	SM_OLM_265	9	6	12	0	10	37
VI	SM_OLM_276					10	ABSENT
VI	SM_OLM_277	0	0	2	0	10	12
VI	SM_OLM_290	6	0	12	0	10	28
VI	SM_OLM_294	16	10	22.5	1.5	10	60
VI	SM_OLM_301	0	0	2	0	10	12
VI	SM_OLM_305	22.5	6	22.5	10	10	71
VI	SM_OLM_309	0	0	0	0	10	10
VI	SM_OLM_312	1	6	2	0	10	19
VI	SM_OLM_314	8	0	3	0	10	21
VI	SM_OLM_316	0	0	11	2	10	23
VI	SM_OLM_318	11	22.5	14	2.5	10	60
VI	SM_OLM_319	15.5	10	22.5	2	10	60
VI	SM_OLM_321	21.5	0	5	0	10	36.5
VI	SM_OLM_332					10	ABSENT
VI	SM_OLM_340	0	6	4	0	10	20
VI	SM_OLM_356	0	6	11	0	10	27
VI	SM_OLM_358	11	6	12	21.5	10	60.5
VII	SM_OLM_006	12.5	20	5	2.5	10	50
VII	SM_OLM_007	22.5	22.5	22.5	22.5	10	100
VII	SM_OLM_008	1	0	0	2	10	13
VII	SM_OLM_017	7	0	2	2.5	10	21.5
VII	SM_OLM_021	0	20	2	3	10	35
VII	SM_OLM_028	17.5	18	10	4.5	10	60
VII	SM_OLM_030	4	0	2	4.5	10	20.5
VII	SM_OLM_035	16.5	22.5	6.5	4.5	10	60
VII	SM_OLM_046	22.5	22.5	10	8	10	73
VII	SM_OLM_063	11	0	2	5.5	10	28.5
VII	SM_OLM_076	2	20	0	2	10	34
VII	SM_OLM_107	0	2	0	1	10	13
VII	SM_OLM_110					10	ABSENT
VII	SM_OLM_111	0	0	2	4.5	10	16.5
VII	SM_OLM_114	0	3	0	9	10	22
VII	SM_OLM_121	3	20	2	5.5	10	40.5
VII	SM_OLM_128	0	0	2	1	10	13
VII	SM_OLM_130	3	0	2	6.5	10	21.5
VII	SM_OLM_131	3	0	2	0	10	15
VII	SM_OLM_132	1	0	2	2.5	10	15.5
VII	SM_OLM_144	3	22.5	4	5.5	10	45

VII	SM_OLM_160					10	ABSENT
VII	SM_OLM_165					10	ABSENT
VII	SM_OLM_166	0	3	0	0	10	13
VII	SM_OLM_167	0	19	2	3	10	34
VII	SM_OLM_168	0	7	4	5.5	10	26.5
VII	SM_OLM_171	0	0	4	5.5	10	19.5
VII	SM_OLM_172	2	3	4	3.5	10	22.5
VII	SM_OLM_173	9.5	0	2	3	10	24.5
VII	SM_OLM_183	22.5	20	18	22.5	10	93
VII	SM_OLM_189	14.5	22.5	6	8	10	61
VII	SM_OLM_223	1	4	2	10	10	27
VII	SM_OLM_226	3	7	3	8	10	31
VII	SM_OLM_232	3	4	2	0	10	19
VII	SM_OLM_249	2	0	2	5.5	10	19.5
VII	SM_OLM_259	5	20	5	4	10	44
VII	SM_OLM_275	9	19	3	1	10	42
VII	SM_OLM_288	7	20	7	3.5	10	47.5
VII	SM_OLM_291	22.5	22.5	22.5	22.5	10	100
VII	SM_OLM_293	16.5	22.5	8	4.5	10	61.5
VII	SM_OLM_297	1	0	2	1	10	14
VII	SM_OLM_308	2	0	2	1	10	15
VII	SM_OLM_331	2	20	2	1	10	35
VII	SM_OLM_335					10	ABSENT
VII	SM_OLM_337	0	0	0	0	10	10
VII	SM_OLM_345	4	6	4	0	10	24
VII	SM_OLM_346	1	19	8	5.5	10	43.5
VII	SM_OLM_349	0	4	0	0	10	14
VII	SM_OLM_350	3	0	2	3.5	10	18.5
VII	SM_OLM_353	0	3	4	0	10	17
VIII	SM_OLM_009	0	1	0	0	10	11
VIII	SM_OLM_027	2	10	2.5	1	10	25.5
VIII	SM_OLM_043					10	ABSENT
VIII	SM_OLM_049	1	8	4	1	10	24
VIII	SM_OLM_057	1	13	5.5	0	10	29.5
VIII	SM_OLM_066	0	0	1.5	0	10	11.5
VIII	SM_OLM_101	22.5	22.5	19.5	9.5	10	84
VIII	SM_OLM_113	0	7	6.5	0	10	23.5
VIII	SM_OLM_127	0	0	11.5	0	10	21.5
VIII	SM_OLM_134	2	10	12.5	1	10	35.5
VIII	SM_OLM_140	1	12	19.5	1	10	43.5
VIII	SM_OLM_196	1	22.5	18	8.5	10	60
VIII	SM_OLM_197	0	12	13.5	1.5	10	37
VIII	SM_OLM_198					10	ABSENT
VIII	SM_OLM_205	3.5	22.5	11.5	4.5	10	52
VIII	SM_OLM_213					10	ABSENT
VIII	SM_OLM_214					10	ABSENT
VIII	SM_OLM_218	22.5	22.5	7	7	10	69
VIII	SM_OLM_222	1	13	10.5	1	10	35.5
VIII	SM_OLM_225	2	22.5	19.5	7.5	10	61.5
VIII	SM_OLM_263					10	ABSENT

VIII	SM_OLM_281	1	18	13.5	1	10	43.5
VIII	SM_OLM_292	0	0	15.5	0	10	25.5
VIII	SM_OLM_302	1	8	11.5	6.5	10	37
VIII	SM_OLM_310					10	ABSENT
VIII	SM_OLM_311	1	1	10.5	1.5	10	24
VIII	SM_OLM_322	1	4	2.5	1	10	18.5
VIII	SM_OLM_330	0	22.5	22.5	0	10	55
VIII	SM_OLM_347	22.5	22.5	11.5	2.5	10	69
VIII	SM_OLM_355	21	22.5	11.5	2.5	10	67.5
VII	SM_OLM_002	6	17	8	22.5	10	63.5
VII	SM_OLM_014	0	2	5	1	10	18
VI	SM_OLM_015	1	0	11	5	10	27
VIII	SM_OLM_018	1	10	11.5	0	10	32.5
VI	SM_OLM_026	1	6	2	0	10	19
V	SM_OLM_033	6	1	2	0	10	19
VIII	SM_OLM_037					10	ABSENT
VIII	SM_OLM_041					10	ABSENT
VII	SM_OLM_053	7.5	0	4	3.5	10	25
V	SM_OLM_054	4	1	2	0	10	17
VII	SM_OLM_067	1	0	2	2	10	15
V	SM_OLM_068					10	ABSENT
VIII	SM_OLM_069					10	ABSENT
VIII	SM_OLM_070					10	ABSENT
V	SM_OLM_071					10	ABSENT
VII	SM_OLM_077					10	ABSENT
VI	SM_OLM_078	0	6	2	0	10	18
VI	SM_OLM_104	5	6	14	0	10	35
VI	SM_OLM_112	0	6	2	0	10	18
VII	SM_OLM_116	2	0	0	2	10	14
VII	SM_OLM_119					10	ABSENT
VIII	SM_OLM_122	0	2	1.5	2.5	10	16
V	SM_OLM_126					10	ABSENT
VI	SM_OLM_129	0	20	1	8	10	39
VIII	SM_OLM_137	1	1	7	0	10	19
VIII	SM_OLM_138	1	1	7	0	10	19
V	SM_OLM_145	16	2	2	0	10	30
VI	SM_OLM_150	4.5	22.5	22	1	10	60
VI	SM_OLM_154	0	0	2	0	10	12
V	SM_OLM_155	12	1	2	0	10	25
VIII	SM_OLM_181					10	ABSENT
VI	SM_OLM_185					10	ABSENT
VI	SM_OLM_194	1	6	9	0	10	26
VII	SM_OLM_202	1	0	5	2	10	18
VI	SM_OLM_203	0	0	2	0	10	12
VII	SM_OLM_207	2	16	2	3	10	33
VIII	SM_OLM_208	1	8	5.5	7.5	10	32
V	SM_OLM_209	3	0	0	2	10	15
VI	SM_OLM_224	1	0	2	0	10	13
VII	SM_OLM_227	3	0	2	3	10	18
V	SM_OLM_228	1	1	2	0	10	14

V	SM_OLM_229					10	ABSENT
V	SM_OLM_257	16	1	8	0	10	35
VII	SM_OLM_269	2	16	2	2	10	32
V	SM_OLM_270					10	ABSENT
V	SM_OLM_273					10	ABSENT
VII	SM_OLM_279	0	0	0	5.5	10	15.5
V	SM_OLM_284	10	4	2	0	10	26
VI	SM_OLM_285	0	0	2	0	10	12
VII	SM_OLM_286	2	15	4	2	10	33
VII	SM_OLM_306	2	16	2	2	10	32
V	SM_OLM_307	16	9	2	7	10	44
V	SM_OLM_313	15.5	1	0	0	10	26.5
V	SM_OLM_323	12	0	1	0	10	23
VI	SM_OLM_324	0	0	1	0	10	11
V	SM_OLM_333					10	ABSENT
VIII	SM_OLM_342					10	ABSENT
VIII	SM_OLM_343					10	ABSENT
VI	SM_OLM_023	0	6	22.5	0	10	38.5
V	SM_OLM_042	11	0	2	0	10	23
VII	SM_OLM_045	1	13	0	1	10	25
V	SM_OLM_050	12	5	2	1.5	10	30.5
VII	SM_OLM_051	3	9	2	4.5	10	28.5
V	SM_OLM_052	3	0	5	0	10	18
V	SM_OLM_059	12	2	17.5	0	10	41.5
V	SM_OLM_060	11	1	2	0	10	24
V	SM_OLM_072	12	0	2	1	10	25
VI	SM_OLM_082					10	ABSENT
V	SM_OLM_087	6	6	0	0	10	22
VI	SM_OLM_093					10	ABSENT
VI	SM_OLM_094	1	0	0	0	10	11
VII	SM_OLM_096	0	0	2	1	10	13
V	SM_OLM_098	2	6	2	0	10	20
V	SM_OLM_118	19.5	3	4	3	10	39.5
V	SM_OLM_139					10	ABSENT
VI	SM_OLM_143	0	0	1	0	10	11
VII	SM_OLM_147	2	0	1	0	10	13
V	SM_OLM_163	15	8	2	3	10	38
V	SM_OLM_164					10	ABSENT
V	SM_OLM_169	3	2	0	0	10	15
VI	SM_OLM_186	1	6	3	2	10	22
V	SM_OLM_191	5	3	0	0	10	18
VII	SM_OLM_199	0	0	2	0	10	12
V	SM_OLM_239	4	0	2	0	10	16
VII	SM_OLM_244	2	17	0	4.5	10	33.5
V	SM_OLM_252	16	2	22.5	0	10	50.5
VI	SM_OLM_254	1	0	22.5	11	10	44.5
VI	SM_OLM_256	6	0	11	0	10	27
V	SM_OLM_260					10	ABSENT
VIII	SM_OLM_261	0	1	1.5	1.5	10	14
V	SM_OLM_267	8	3	0	0	10	21

V	SM_OLM_271	0	0	2	0	10	12
V	SM_OLM_280					10	ABSENT
VII	SM_OLM_287	0	15	2	1	10	28
V	SM_OLM_303	16	4	4	1	10	35
V	SM_OLM_304	11	1	2	1	10	25
V	SM_OLM_328	1	4	2	0	10	17
VI	SM_OLM_336	0	0	2	0	10	12
VI	SM_OLM_339	5	0	2	0	10	17
VIII	SM_OLM_344	0	1	1.5	0	10	12.5
V	SM_OLM_019	12	0	0	0	10	22

INSPECTOR ȘCOLAR PENTRU MATEMATICĂ,
PROF. BOROȘ ADRIANA