

REZULTATE FINALE DUPA CONTESTATII
OLIMPIADA DE LIMBA ENGLEZA
CLASA a VII-a

| Cod anonimizare | Nota | Clasa |
|-----------------|-------|---------|
| OLE_G_048 | 100 | a VII-a |
| OLE_G_012 | 100 | a VII-a |
| OLE_G_277 | 99.50 | a VII-a |
| OLE_G_213 | 99.00 | a VII-a |
| OLE_G_054 | 99.00 | a VII-a |
| OLELG128 | 99.00 | a VII-a |
| OLE_G_026 | 99.00 | a VII-a |
| OLE_G_217 | 99.00 | a VII-a |
| OLE_G_096 | 99.00 | a VII-a |
| OLE_G_147 | 98.50 | a VII-a |
| OLE_G_049 | 98.50 | a VII-a |
| OLE_G_071 | 98.00 | a VII-a |
| OLELG119 | 98.00 | a VII-a |
| OLE_G_031 | 98.00 | a VII-a |
| OLE_G_202 | 97.50 | a VII-a |
| OLE_G_003 | 97.50 | a VII-a |
| OLE_G_174 | 97.50 | a VII-a |
| OLELG116 | 97.50 | a VII-a |
| OLE_G_188 | 97.50 | a VII-a |
| OLE_G_117 | 97.50 | a VII-a |
| OLE_G_187 | 97.00 | a VII-a |
| OLE_G_154 | 97.00 | a VII-a |
| OLELG120 | 97.00 | a VII-a |
| OLE_G_089 | 97.00 | a VII-a |
| OLE_G_249 | 97.00 | a VII-a |
| OLELG104 | 96.50 | a VII-a |
| OLE_G_251 | 96.50 | a VII-a |
| OLE_G_006 | 96.50 | a VII-a |
| OLE_G_200 | 96.50 | a VII-a |
| OLE_G_020 | 96.50 | a VII-a |
| OLE_G_032 | 96.00 | a VII-a |
| OLE_G_139 | 96.00 | a VII-a |
| OLELG129 | 96.00 | a VII-a |
| OLE_G_053 | 96.00 | a VII-a |
| OLE_G_209 | 96.00 | a VII-a |
| OLELG148 | 96.00 | a VII-a |
| OLE_G_115 | 96.00 | a VII-a |

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| OLELG158 | 96.00 | a VII-a |
| OLE_G_264 | 96.00 | a VII-a |
| OLELG135 | 95.75 | a VII-a |
| OLE_G_100 | 95.50 | a VII-a |
| OLE_G_253 | 95.50 | a VII-a |
| OLE_G_215 | 95.50 | a VII-a |
| OLELG133 | 95.50 | a VII-a |
| OLE_G_056 | 95.50 | a VII-a |
| OLE_G_097 | 95.50 | a VII-a |
| OLELG153 | 95.50 | a VII-a |
| OLE_G_137 | 95.50 | a VII-a |
| OLE_G_092 | 95.00 | a VII-a |
| OLE_G_275 | 95.00 | a VII-a |
| OLE_G_229 | 95.00 | a VII-a |
| OLE_G_148 | 95.00 | a VII-a |
| OLE_G_113 | 95.00 | a VII-a |
| OLE_G_162 | 95.00 | a VII-a |
| OLE_G_125 | 95.00 | a VII-a |
| OLE_G_281 | 95.00 | a VII-a |
| OLE_G_008 | 95.00 | a VII-a |
| OLE_G_243 | 95.00 | a VII-a |
| OLE_G_116 | 95.00 | a VII-a |
| OLELG152 | 95.00 | a VII-a |
| OLE_G_206 | 94.50 | a VII-a |
| OLE_G_135 | 94.50 | a VII-a |
| OLE_G_005 | 94.00 | a VII-a |
| OLE_G_051 | 94.00 | a VII-a |
| OLELG124 | 94.00 | a VII-a |
| OLE_G_103 | 94.00 | a VII-a |
| OLE_G_050 | 94.00 | a VII-a |
| OLE_G_019 | 93.50 | a VII-a |
| OLE_G_090 | 93.50 | a VII-a |
| OLE_G_235 | 93.50 | a VII-a |
| OLE_G_114 | 93.50 | a VII-a |
| OLE_G_131 | 93.50 | a VII-a |
| OLE_G_292 | 93.50 | a VII-a |
| OLE_G_227 | 93.00 | a VII-a |
| OLE_G_060 | 93.00 | a VII-a |
| OLE_G_252 | 93.00 | a VII-a |
| OLE_G_268 | 93.00 | a VII-a |
| OLE_G_035 | 93.00 | a VII-a |
| OLE_G_145 | 93.00 | a VII-a |
| OLE_G_228 | 92.50 | a VII-a |
| OLE_G_014 | 92,50 | a VII-a |
| OLE_G_001 | 92.00 | a VII-a |

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| OLE_G_171 | 92.00 | a VII-a |
| OLE_G_160 | 92.00 | a VII-a |
| OLE_G_259 | 92.00 | a VII-a |
| OLELG141 | 92.00 | a VII-a |
| OLE_G_155 | 92.00 | a VII-a |
| OLE_G_111 | 91.50 | a VII-a |
| OLE_G_176 | 91.50 | a VII-a |
| OLE_G_150 | 91.50 | a VII-a |
| OLELG147 | 91.50 | a VII-a |
| OLE_G_272 | 91.50 | a VII-a |
| OLE_G_004 | 91.00 | a VII-a |
| OLE_G_248 | 91.00 | a VII-a |
| OLELG117 | 91.00 | a VII-a |
| OLE_G_140 | 91.00 | a VII-a |
| OLE_G_126 | 91.00 | a VII-a |
| OLE_G_256 | 91.00 | a VII-a |
| OLE_G_077 | 91.00 | a VII-a |
| OLE_G_063 | 91.00 | a VII-a |
| OLE_G_121 | 90.50 | a VII-a |
| OLELG102 | 90.50 | a VII-a |
| OLELG103 | 90.50 | a VII-a |
| OLE_G_218 | 90.50 | a VII-a |
| OLE_G_132 | 90.50 | a VII-a |
| OLE_G_143 | 90.50 | a VII-a |
| OLE_G_261 | 90.00 | a VII-a |
| OLE_G_280 | 90.00 | a VII-a |
| OLE_G_175 | 90.00 | a VII-a |
| OLE_G_080 | 90.00 | a VII-a |
| OLE_G_102 | 90.00 | a VII-a |
| OLELG137 | 90.00 | a VII-a |
| OLE_G_055 | 90.00 | a VII-a |
| OLE_G_201 | 90.00 | a VII-a |
| OLE_G_104 | 90.00 | a VII-a |
| OLE_G_283 | 90.00 | a VII-a |
| OLE_G_141 | 90.00 | a VII-a |
| OLE_G_144 | 90.00 | a VII-a |
| OLE_G_177 | 90.00 | a VII-a |
| OLE_G_002 | 89.50 | a VII-a |
| OLE_G_196 | 89.50 | a VII-a |
| OLE_G_198 | 89.50 | a VII-a |
| OLE_G_128 | 89.50 | a VII-a |
| OLE_G_226 | 89.50 | a VII-a |
| OLE_G_178 | 89.00 | a VII-a |
| OLE_G_172 | 89.00 | a VII-a |
| OLELG123 | 89.00 | a VII-a |

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| OLELG125 | 89.00 | a VII-a |
| OLE_G_291 | 89.00 | a VII-a |
| OLE_G_241 | 89.00 | a VII-a |
| OLELG154 | 89.00 | a VII-a |
| OLE_G_231 | 88.50 | a VII-a |
| OLELG101 | 88.00 | a VII-a |
| OLE_G_065 | 88.00 | a VII-a |
| OLE_G_067 | 88.00 | a VII-a |
| OLE_G_214 | 88.00 | a VII-a |
| OLELG118 | 88.00 | a VII-a |
| OLELG139 | 88.00 | a VII-a |
| OLE_G_208 | 88.00 | a VII-a |
| OLE_G_282 | 88.00 | a VII-a |
| OLELG143 | 88.00 | a VII-a |
| OLELG149 | 88.00 | a VII-a |
| OLE_G_072 | 88.00 | a VII-a |
| OLE_G_238 | 88.00 | a VII-a |
| OLE_G_212 | 88.00 | a VII-a |
| OLE_G_030 | 88.00 | a VII-a |
| OLE_G_007 | 87.50 | a VII-a |
| OLE_G_244 | 87.50 | a VII-a |
| OLE_G_091 | 87.00 | a VII-a |
| OLE_G_073 | 87.00 | a VII-a |
| OLE_G_123 | 87.00 | a VII-a |
| OLE_G_129 | 87.00 | a VII-a |
| OLE_G_149 | 87.00 | a VII-a |
| OLE_G_079 | 87.00 | a VII-a |
| OLE_G_240 | 87.00 | a VII-a |
| OLE_G_278 | 87.00 | a VII-a |
| OLE_G_273 | 87.00 | a VII-a |
| OLELG162 | 87.00 | a VII-a |
| OLELG100 | 86.50 | a VII-a |
| OLE_G_194 | 86.50 | a VII-a |
| OLE_G_075 | 86.50 | a VII-a |
| OLE_G_134 | 86.50 | a VII-a |
| OLE_G_017 | 86.50 | a VII-a |
| OLE_G_122 | 86.00 | a VII-a |
| OLE_G_223 | 86.00 | a VII-a |
| OLE_G_257 | 86.00 | a VII-a |
| OLE_G_095 | 86.00 | a VII-a |
| OLE_G_279 | 86.00 | a VII-a |
| OLE_G_263 | 86.00 | a VII-a |
| OLE_G_036 | 86.00 | a VII-a |
| OLE_G_173 | 85.50 | a VII-a |
| OLE_G_197 | 85.50 | a VII-a |

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| OLE_G_262 | 85.50 | a VII-a |
| OLE_G_260 | 85.50 | a VII-a |
| OLE_G_156 | 85.50 | a VII-a |
| OLE_G_029 | 85.00 | a VII-a |
| OLE_G_038 | 85.00 | a VII-a |
| OLE_G_028 | 85.00 | a VII-a |
| OLE_G_044 | 85.00 | a VII-a |
| OLE_G_127 | 85.00 | a VII-a |
| OLE_G_045 | 84.50 | a VII-a |
| OLELG111 | 84.50 | a VII-a |
| OLE_G_099 | 84.50 | a VII-a |
| OLELG121 | 84.50 | a VII-a |
| OLE_G_047 | 84.50 | a VII-a |
| OLE_G_210 | 84.50 | a VII-a |
| OLELG108 | 84.00 | a VII-a |
| OLE_G_204 | 84.00 | a VII-a |
| OLE_G_033 | 84.00 | a VII-a |
| OLE_G_041 | 84.00 | a VII-a |
| OLE_G_086 | 84.00 | a VII-a |
| OLE_G_185 | 84.00 | a VII-a |
| OLE_G_037 | 83.00 | a VII-a |
| OLE_G_034 | 83.00 | a VII-a |
| OLE_G_105 | 83.00 | a VII-a |
| OLE_G_046 | 82.50 | a VII-a |
| OLE_G_124 | 82.50 | a VII-a |
| OLE_G_255 | 82.50 | a VII-a |
| OLE_G_186 | 82.00 | a VII-a |
| OLE_G_169 | 81.50 | a VII-a |
| OLELG126 | 81.50 | a VII-a |
| OLE_G_207 | 81.50 | a VII-a |
| OLE_G_011 | 81.50 | a VII-a |
| OLE_G_203 | 81.00 | a VII-a |
| OLE_G_267 | 81.00 | a VII-a |
| OLELG156 | 81.00 | a VII-a |
| OLELG159 | 81.00 | a VII-a |
| OLE_G_009 | 80.50 | a VII-a |
| OLE_G_211 | 80.50 | a VII-a |
| OLE_G_245 | 80.00 | a VII-a |
| OLE_G_112 | 80.00 | a VII-a |
| OLE_G_161 | 80.00 | a VII-a |
| OLELG134 | 80.00 | a VII-a |
| OLELG142 | 80.00 | a VII-a |
| OLE_G_192 | 80.00 | a VII-a |
| OLE_G_266 | 80.00 | a VII-a |
| OLE_G_016 | 80.00 | a VII-a |

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| OLE_G_118 | 80.00 | a VII-a |
| OLE_G_246 | 79.50 | a VII-a |
| OLE_G_247 | 79.50 | a VII-a |
| OLE_G_043 | 79.50 | a VII-a |
| OLE_G_021 | 79.50 | a VII-a |
| OLE_G_093 | 79.00 | a VII-a |
| OLE_G_106 | 79.00 | a VII-a |
| OLE_G_265 | 79.00 | a VII-a |
| OLE_G_183 | 79.00 | a VII-a |
| OLE_G_193 | 78.50 | a VII-a |
| OLE_G_108 | 78.50 | a VII-a |
| OLELG145 | 78.50 | a VII-a |
| OLE_G_232 | 78.00 | a VII-a |
| OLE_G_233 | 78.00 | a VII-a |
| OLE_G_269 | 78.00 | a VII-a |
| OLELG161 | 78.00 | a VII-a |
| OLE_G_164 | 77.50 | a VII-a |
| OLELG146 | 77.00 | a VII-a |
| OLE_G_239 | 77.00 | a VII-a |
| OLE_G_205 | 76.50 | a VII-a |
| OLE_G_288 | 76.00 | a VII-a |
| OLE_G_189 | 76.00 | a VII-a |
| OLE_G_136 | 76.00 | a VII-a |
| OLE_G_059 | 75.00 | a VII-a |
| OLE_G_195 | 75.00 | a VII-a |
| OLE_G_025 | 75.00 | a VII-a |
| OLELG131 | 75.00 | a VII-a |
| OLE_G_254 | 74.50 | a VII-a |
| OLE_G_287 | 74.50 | a VII-a |
| OLE_G_040 | 74.00 | a VII-a |
| OLE_G_182 | 73.50 | a VII-a |
| OLE_G_168 | 73.50 | a VII-a |
| OLE_G_181 | 73.00 | a VII-a |
| OLELG150 | 73.00 | a VII-a |
| OLE_G_274 | 72.50 | a VII-a |
| OLE_G_180 | 72.50 | a VII-a |
| OLE_G_163 | 72.00 | a VII-a |
| OLELG132 | 71.50 | a VII-a |
| OLE_G_219 | 71.00 | a VII-a |
| OLELG157 | 71.00 | a VII-a |
| OLE_G_184 | 70.50 | a VII-a |
| OLE_G_120 | 70.00 | a VII-a |
| OLE_G_230 | 70.00 | a VII-a |
| OLE_G_199 | 70.00 | a VII-a |
| OLELG105 | 69.50 | a VII-a |

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| OLELG122 | 69.50 | a VII-a |
| OLE_G_242 | 69.00 | a VII-a |
| OLE_G_236 | 69.00 | a VII-a |
| OLE_G_107 | 68.50 | a VII-a |
| OLE_G_284 | 68.00 | a VII-a |
| OLE_G_070 | 67.50 | a VII-a |
| OLE_G_170 | 66.00 | a VII-a |
| OLE_G_166 | 65.50 | a VII-a |
| OLE_G_191 | 65,50 | a VII-a |
| OLE_G_015 | 65.50 | a VII-a |
| OLE_G_082 | 65.00 | a VII-a |
| OLE_G_151 | 65.00 | a VII-a |
| OLELG106 | 64.00 | a VII-a |
| OLELG127 | 64.00 | a VII-a |
| OLE_G_179 | 63.00 | a VII-a |
| OLE_G_138 | 63.00 | a VII-a |
| OLE_G_290 | 61.00 | a VII-a |
| OLE_G_058 | 60.50 | a VII-a |
| OLE_G_270 | 60.50 | a VII-a |
| OLELG112 | 59.00 | a VII-a |
| OLELG140 | 59.00 | a VII-a |
| OLE_G_250 | 56.00 | a VII-a |
| OLE_G_285 | 55.00 | a VII-a |
| OLE_G_220 | 54.50 | a VII-a |
| OLE_G_076 | 53.00 | a VII-a |
| OLE_G_190 | 52.00 | a VII-a |
| OLE_G_237 | 52.00 | a VII-a |
| OLE_G_062 | 51.50 | a VII-a |
| OLELG107 | 50.00 | a VII-a |
| OLELG138 | 47.00 | a VII-a |
| OLELG115 | 46.00 | a VII-a |
| OLE_G_165 | 43.00 | a VII-a |
| OLE_G_286 | 38.00 | a VII-a |
| OLELG155 | 37.00 | a VII-a |
| OLELG136 | 27.00 | a VII-a |