

# REZULTATE TEST DE EVALUARE A ABILITĂȚILOR LINGVISTICE ȘI DE RAȚIONAMENT

## TEST UVT

Eventualele contestații se pot depune până la data de 16.07.2023, ora 10.00, la  
adresa de email: [admitere.fsp@e-uvt.ro](mailto:admitere.fsp@e-uvt.ro)

| Serie dosar | Număr dosar | 1.notă test UVT(lic) |
|-------------|-------------|----------------------|
| FSPLa       | 1           | 5.4                  |
| FSPLa       | 2           | 5                    |
| FSPLa       | 3           | ABSENT               |
| FSPLa       | 7           | 8.2                  |
| FSPLa       | 8           | ABSENT               |
| FSPLa       | 9           | 5                    |
| FSPLa       | 13          | 4.8                  |
| FSPLa       | 15          | 7                    |
| FSPLa       | 20          | ABSENT               |
| FSPLa       | 27          | 7.4                  |
| FSPLa       | 28          | ABSENT               |
| FSPLa       | 33          | 5.4                  |
| FSPLa       | 38          | ABSENT               |
| FSPLa       | 39          | 4.8                  |
| FSPLa       | 40          | 5.8                  |
| FSPLa       | 41          | 6                    |
| FSPLa       | 42          | 6.8                  |
| FSPLa       | 45          | 6                    |
| FSPLa       | 46          | 5                    |
| FSPLa       | 49          | 7                    |
| FSPLa       | 50          | 8                    |
| FSPLa       | 54          | 6.8                  |
| FSPLa       | 56          | 5.4                  |
| FSPLa       | 57          | 6.6                  |
| FSPLa       | 60          | 6.8                  |
| FSPLa       | 64          | ABSENT               |
| FSPLa       | 66          | 7                    |
| FSPLa       | 67          | 6                    |
| FSPLa       | 72          | 6.8                  |

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|-------|-----|------------|
| FSPLa | 73  | 6.4        |
| FSPLa | 74  | 7.4        |
| FSPLa | 75  | 6.2        |
| FSPLa | 76  | 5.8        |
| FSPLa | 80  | 6.6        |
| FSPLa | 83  | 6.6        |
| FSPLa | 87  | ABSENT     |
| FSPLa | 100 | 7.4        |
| FSPLa | 101 | 6          |
| FSPLa | 103 | 6.2        |
| FSPLa | 105 | 7          |
| FSPLa | 106 | 6          |
| FSPLa | 107 | 7.2        |
| FSPLa | 109 | ABSENT     |
| FSPLa | 116 | 5.6        |
| FSPLa | 117 | ABSENT     |
| FSPLa | 120 | 6          |
| FSPLa | 122 | 5.6        |
| FSPLa | 125 | 7          |
| FSPLa | 129 | 5.6        |
| FSPLa | 130 | 5          |
| FSPLa | 135 | 6.4        |
| FSPLa | 137 | 5.6        |
| FSPLa | 139 | 4.2        |
| FSPLa | 142 | 6.2        |
| FSPLa | 145 | 6          |
| FSPLa | 159 | 5.2        |
| FSPLa | 162 | 7.8        |
| FSPLa | 165 | 7          |
| FSPLa | 167 | CONCURS AS |
| FSPLa | 168 | 6          |
| FSPLa | 169 | 4.4        |
| FSPLa | 172 | 5.6        |
| FSPLa | 177 | 7          |
| FSPLa | 179 | 7          |
| FSPLa | 181 | 7.6        |
| FSPLa | 182 | 6.8        |
| FSPLa | 183 | 8.4        |
| FSPLa | 187 | 6.4        |
| FSPLa | 191 | 6.4        |
| FSPLa | 193 | 5.4        |
| FSPLa | 194 | 5.6        |
| FSPLa | 195 | 4.4        |

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|-------|-----|--------|
| FSPLa | 196 | ABSENT |
| FSPLa | 200 | ABSENT |
| FSPLa | 201 | 6.6    |
| FSPLa | 203 | 5.8    |
| FSPLa | 204 | 4.2    |
| FSPLa | 208 | 6      |
| FSPLa | 209 | ABSENT |
| FSPLa | 211 | ABSENT |
| FSPLa | 213 | 6.4    |
| FSPLa | 218 | 3.6    |
| FSPLa | 219 | ABSENT |
| FSPLa | 221 | 5.6    |
| FSPLa | 222 | 6.4    |
| FSPLa | 223 | 7.2    |
| FSPLa | 224 | 7.4    |
| FSPLa | 225 | ABSENT |
| FSPLa | 226 | 4.6    |
| FSPLa | 230 | 5.6    |
| FSPLa | 232 | 4.2    |
| FSPLa | 234 | 6.8    |
| FSPLa | 237 | 6      |
| FSPLa | 238 | 4.8    |
| FSPLa | 239 | 5.4    |
| FSPLa | 240 | 6.8    |
| FSPLa | 241 | 7.4    |
| FSPLa | 243 | 7.2    |
| FSPLa | 244 | 4.2    |
| FSPLa | 245 | 6.8    |
| FSPLa | 248 | 6.2    |
| FSPLa | 256 | 5.8    |
| FSPLa | 261 | 4.6    |
| FSPLa | 269 | 5.4    |
| FSPLa | 270 | ABSENT |
| FSPLa | 273 | 4.2    |
| FSPLa | 275 | 4.2    |
| FSPLa | 276 | ABSENT |
| FSPLa | 277 | 7.4    |
| FSPLa | 278 | 6.8    |
| FSPLa | 279 | 4.6    |
| FSPLa | 281 | 6.2    |
| FSPLa | 284 | 6      |
| FSPLa | 287 | 5.6    |
| FSPLa | 290 | 8.4    |

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| FSPLa | 291 | 5.2        |
| FSPLa | 295 | 6          |
| FSPLa | 296 | 6.2        |
| FSPLa | 300 | 6          |
| FSPLa | 301 | 6          |
| FSPLa | 302 | 8          |
| FSPLa | 305 | ABSENT     |
| FSPLa | 306 | 5          |
| FSPLa | 308 | 6          |
| FSPLa | 311 | CONCURS AS |
| FSPLa | 315 | 7.8        |
| FSPLa | 316 | 5          |
| FSPLa | 317 | 6.8        |
| FSPLa | 320 | 5.8        |
| FSPLa | 321 | 7.6        |
| FSPLa | 322 | 5.2        |
| FSPLa | 323 | 7.2        |
| FSPLa | 326 | 5.6        |
| FSPLa | 328 | 5.4        |
| FSPLa | 329 | 5          |
| FSPLa | 332 | 5.8        |
| FSPLa | 333 | 7.8        |
| FSPLa | 335 | 6          |
| FSPLa | 338 | 5.6        |
| FSPLa | 341 | 7.6        |
| FSPLa | 343 | 5.8        |
| FSPLa | 344 | 5.4        |
| FSPLa | 345 | 5.6        |
| FSPLa | 349 | 6.2        |
| FSPLa | 352 | 4.6        |
| FSPLa | 353 | 4.8        |
| FSPLa | 355 | 5.6        |
| FSPLa | 359 | 6.8        |
| FSPLa | 360 | 5.2        |
| FSPLa | 369 | 5.6        |
| FSPLa | 370 | 6.6        |
| FSPLa | 375 | 7.6        |
| FSPLa | 380 | 6.6        |
| FSPLa | 381 | 5.8        |
| FSPLa | 384 | 7.2        |
| FSPLa | 385 | 5.8        |
| FSPLa | 387 | 6.4        |
| FSPLa | 388 | 5.4        |

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|-------|-----|--------|
| FSPLa | 390 | ABSENT |
| FSPLa | 391 | 6.4    |
| FSPLa | 392 | 6.8    |
| FSPLa | 396 | 5.8    |
| FSPLa | 397 | 6.4    |
| FSPLa | 402 | ABSENT |
| FSPLa | 405 | 6.4    |
| FSPLa | 406 | 6      |
| FSPLa | 408 | 6.8    |
| FSPLa | 410 | 3.6    |
| FSPLa | 411 | 4.2    |
| FSPLa | 413 | 7.6    |
| FSPLa | 415 | 7.8    |
| FSPLa | 416 | ABSENT |
| FSPLa | 417 | ABSENT |
| FSPLa | 425 | 5.2    |
| FSPLa | 428 | 6.2    |
| FSPLa | 430 | 6.2    |
| FSPLa | 435 | 4.2    |
| FSPLa | 441 | 7.8    |
| FSPLa | 442 | 6.2    |
| FSPLa | 446 | 5.2    |
| FSPLa | 447 | 5.2    |
| FSPLa | 453 | 5.2    |
| FSPLa | 454 | ABSENT |
| FSPLa | 455 | 6.4    |
| FSPLa | 457 | 6.4    |
| FSPLa | 459 | 5.4    |
| FSPLa | 461 | 6.2    |
| FSPLa | 462 | 4.8    |
| FSPLa | 476 | 6.2    |
| FSPLa | 477 | 7.4    |
| FSPLa | 480 | 5.4    |
| FSPLa | 484 | 3.8    |
| FSPLa | 489 | 8      |
| FSPLa | 490 | 5      |
| FSPLa | 491 | 6.8    |
| FSPLa | 494 | ABSENT |
| FSPLa | 496 | 5.2    |
| FSPLa | 498 | 6.4    |
| FSPLa | 504 | 6.8    |
| FSPLa | 506 | ABSENT |
| FSPLa | 507 | ABSENT |

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|-------|-----|--------|
| FSPLa | 508 | ABSENT |
| FSPLa | 511 | 5.8    |
| FSPLa | 513 | ABSENT |
| FSPLa | 514 | 7.2    |
| FSPLa | 517 | 7.6    |
| FSPLa | 520 | 5.4    |
| FSPLb | 1   | 8      |
| FSPLb | 3   | 7.8    |
| FSPLb | 7   | 7.2    |
| FSPLb | 8   | 6      |
| FSPLb | 9   | 7.4    |
| FSPLb | 10  | 5.4    |
| FSPLb | 11  | 6.4    |
| FSPLb | 12  | 7.6    |
| FSPLb | 13  | 7.4    |
| FSPLb | 14  | 6      |
| FSPLb | 15  | 7.6    |
| FSPLb | 16  | 7.4    |
| FSPLb | 17  | 6.4    |
| FSPLb | 18  | 6.8    |
| FSPLb | 20  | 7.4    |
| FSPLb | 21  | 5      |
| FSPLb | 23  | 6.8    |
| FSPLb | 24  | 7      |
| FSPLb | 27  | 8      |
| FSPLb | 28  | 8.2    |
| FSPLb | 29  | 6      |
| FSPLb | 30  | 5.6    |
| FSPLb | 33  | 8      |
| FSPLb | 34  | 6.4    |
| FSPLb | 35  | 7.2    |
| FSPLb | 37  | 6.6    |
| FSPLb | 39  | 7.2    |
| FSPLb | 40  | 5.6    |
| FSPLb | 42  | 9.2    |
| FSPLb | 43  | 5.4    |
| FSPLb | 44  | 7      |
| FSPLb | 45  | 7.6    |
| FSPLb | 46  | 6.4    |
| FSPLb | 47  | 6      |
| FSPLb | 48  | 5.4    |
| FSPLb | 49  | 9.2    |
| FSPLb | 51  | 8.6    |

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|-------|-----|--------|
| FSPLb | 52  | 6.8    |
| FSPLb | 54  | 7.8    |
| FSPLb | 55  | ABSENT |
| FSPLb | 56  | 6.4    |
| FSPLb | 60  | 8.4    |
| FSPLb | 61  | 6.8    |
| FSPLb | 62  | 8.2    |
| FSPLb | 63  | 6.4    |
| FSPLb | 64  | 5.8    |
| FSPLb | 65  | 7.8    |
| FSPLb | 67  | 7.8    |
| FSPLb | 68  | 6      |
| FSPLb | 69  | 6.2    |
| FSPLb | 70  | 5.2    |
| FSPLb | 71  | 8.8    |
| FSPLb | 72  | 7.2    |
| FSPLb | 73  | 8.2    |
| FSPLb | 75  | 7.6    |
| FSPLb | 77  | 6.8    |
| FSPLb | 78  | 5.8    |
| FSPLb | 79  | 7.4    |
| FSPLb | 80  | 6      |
| FSPLb | 81  | 6      |
| FSPLb | 82  | 5.2    |
| FSPLb | 84  | 7      |
| FSPLb | 85  | 5.8    |
| FSPLb | 86  | 6.2    |
| FSPLb | 87  | 8      |
| FSPLb | 89  | 6.8    |
| FSPLb | 92  | 7      |
| FSPLb | 93  | 8      |
| FSPLb | 94  | 6.4    |
| FSPLb | 95  | 7      |
| FSPLb | 96  | 6      |
| FSPLb | 97  | 6.2    |
| FSPLb | 98  | 5.4    |
| FSPLb | 99  | 4.8    |
| FSPLb | 100 | 8      |
| FSPLb | 101 | 7      |
| FSPLb | 102 | 6.2    |
| FSPLb | 103 | 6.8    |
| FSPLb | 104 | 6.8    |
| FSPLb | 106 | 5.6    |

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|-------|-----|--------|
| FSPLb | 108 | 6.4    |
| FSPLb | 109 | 7.8    |
| FSPLb | 110 | ABSENT |
| FSPLb | 111 | 5.6    |
| FSPLb | 113 | 6.4    |
| FSPLb | 114 | 7.6    |
| FSPLb | 118 | 7.4    |
| FSPLb | 119 | 5.8    |
| FSPLb | 120 | 6      |
| FSPLb | 121 | 6      |
| FSPLb | 122 | 6.4    |
| FSPLb | 123 | 5.4    |
| FSPLb | 124 | 7.6    |
| FSPLb | 125 | 7.2    |
| FSPLb | 127 | 7      |
| FSPLb | 130 | 9      |
| FSPLb | 133 | 7      |
| FSPLb | 134 | ABSENT |
| FSPLb | 136 | 4.4    |
| FSPLb | 137 | 7.2    |
| FSPLb | 138 | 7      |
| FSPLb | 139 | 6.6    |
| FSPLb | 140 | 6      |
| FSPLb | 141 | 7.4    |
| FSPLb | 142 | 7.2    |
| FSPLb | 143 | 6.6    |
| FSPLb | 144 | 7.4    |
| FSPLb | 145 | 6.8    |
| FSPLb | 147 | 8.4    |
| FSPLb | 148 | 5.6    |
| FSPLb | 149 | 6.4    |
| FSPLb | 150 | 7.6    |
| FSPLb | 151 | 5.8    |
| FSPLb | 152 | 6.4    |
| FSPLb | 153 | 6.4    |
| FSPLb | 154 | 7      |
| FSPLb | 155 | 4.8    |
| FSPLb | 156 | 9.2    |
| FSPLb | 157 | 6.8    |
| FSPLb | 158 | 8.2    |
| FSPLb | 159 | 7.2    |
| FSPLb | 160 | 7.4    |
| FSPLb | 162 | 5.8    |

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|-------|-----|--------|
| FSPLb | 163 | 9      |
| FSPLb | 164 | 7.8    |
| FSPLb | 165 | 7.4    |
| FSPLb | 166 | 7.4    |
| FSPLb | 167 | ABSENT |
| FSPLb | 168 | 5.4    |
| FSPLb | 169 | 6.2    |
| FSPLb | 170 | 8      |
| FSPLb | 171 | 6      |
| FSPLb | 172 | 6      |
| FSPLb | 173 | 8.2    |
| FSPLb | 174 | ABSENT |
| FSPLb | 175 | 5.8    |
| FSPLb | 176 | 6.2    |
| FSPLb | 178 | 7.6    |
| FSPLb | 179 | 6.4    |
| FSPLb | 180 | 6.4    |
| FSPLb | 182 | 4.2    |
| FSPLb | 183 | 6.2    |
| FSPLb | 185 | 5.4    |
| FSPLb | 186 | 6      |
| FSPLb | 187 | 5.4    |
| FSPLb | 188 | 6.4    |
| FSPLb | 189 | 7.4    |
| FSPLb | 194 | 5.6    |
| FSPLb | 195 | 6.2    |
| FSPLb | 196 | 6.6    |
| FSPLb | 197 | 5.2    |
| FSPLb | 198 | 6.8    |
| FSPLb | 199 | 6      |
| FSPLb | 200 | 7      |
| FSPLb | 201 | 6.4    |
| FSPLb | 203 | 8.6    |
| FSPLb | 204 | 6.8    |
| FSPLb | 205 | 4.8    |
| FSPLb | 206 | 6.6    |
| FSPLb | 208 | 7.8    |
| FSPLb | 209 | 6      |
| FSPLb | 211 | 7.2    |
| FSPLb | 212 | 6.8    |
| FSPLb | 213 | 6.2    |
| FSPLb | 215 | 8.4    |
| FSPLb | 217 | 6.6    |

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|-------|-----|-----|
| FSPLb | 218 | 7.6 |
| FSPLb | 219 | 7.2 |
| FSPLb | 220 | 6.6 |
| FSPLb | 221 | 6.4 |
| FSPLb | 222 | 5   |
| FSPLb | 223 | 6.8 |
| FSPLb | 224 | 7.8 |
| FSPLb | 225 | 5.2 |
| FSPLb | 227 | 6.8 |
| FSPLb | 228 | 7.6 |
| FSPLb | 229 | 6.8 |
| FSPLb | 230 | 7.4 |
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| FSPLb | 232 | 6.8 |
| FSPLb | 233 | 5.4 |
| FSPLb | 234 | 7.4 |
| FSPLb | 236 | 6.8 |
| FSPLb | 239 | 7   |
| FSPLb | 240 | 6.8 |
| FSPLb | 242 | 7   |
| FSPLb | 243 | 6.6 |
| FSPLb | 244 | 8.2 |
| FSPLb | 245 | 5.4 |
| FSPLb | 246 | 6   |
| FSPLb | 247 | 6.8 |
| FSPLb | 248 | 6.8 |
| FSPLb | 250 | 5.4 |
| FSPLb | 251 | 7.4 |
| FSPLb | 252 | 5.2 |
| FSPLb | 253 | 8.8 |
| FSPLb | 254 | 6.6 |
| FSPLb | 255 | 5.4 |
| FSPLb | 256 | 6.6 |
| FSPLb | 257 | 7.8 |
| FSPLb | 258 | 4.4 |
| FSPLb | 259 | 7.2 |
| FSPLb | 260 | 4.8 |
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| FSPLb | 263 | 6.4 |
| FSPLb | 264 | 7.2 |
| FSPLb | 265 | 7.6 |
| FSPLb | 266 | 6   |
| FSPLb | 267 | 4.4 |

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| FSPLb | 270 | 6.8 |
| FSPLb | 271 | 7.6 |
| FSPLb | 272 | 7.6 |
| FSPLb | 273 | 6.4 |
| FSPLb | 274 | 7.8 |
| FSPLb | 275 | 6.8 |
| FSPLb | 276 | 7   |
| FSPLb | 277 | 6   |
| FSPLb | 278 | 6   |
| FSPLb | 279 | 6.6 |
| FSPLb | 280 | 5   |
| FSPLb | 281 | 5.6 |
| FSPLb | 283 | 7.4 |
| FSPLb | 284 | 5.2 |
| FSPLb | 285 | 7.6 |
| FSPLb | 287 | 6.2 |
| FSPLb | 288 | 5.6 |
| FSPLb | 289 | 7.6 |
| FSPLb | 290 | 6.2 |
| FSPLb | 292 | 7.6 |
| FSPLb | 293 | 6   |
| FSPLb | 297 | 7.2 |
| FSPLb | 299 | 6.8 |
| FSPLb | 300 | 7.6 |
| FSPLb | 302 | 5.6 |
| FSPLb | 303 | 8.4 |
| FSPLb | 305 | 7.2 |
| FSPLb | 306 | 5.8 |
| FSPLb | 307 | 6   |
| FSPLb | 308 | 7.4 |
| FSPLb | 311 | 8   |
| FSPLb | 314 | 7.6 |
| FSPLb | 315 | 5.2 |
| FSPLb | 316 | 8   |
| FSPLb | 317 | 8.6 |
| FSPLb | 318 | 7.4 |
| FSPLb | 322 | 8.8 |
| FSPLb | 323 | 7.8 |
| FSPLb | 324 | 7   |
| FSPLb | 325 | 6.8 |
| FSPLb | 326 | 3.8 |
| FSPLb | 327 | 4.8 |
| FSPLb | 328 | 5.8 |

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| FSPLb | 329 | 6       |
| FSPLb | 330 | 5.6     |
| FSPLb | 331 | 5.6     |
| FSPLb | 332 | 5.6     |
| FSPLb | 334 | 6       |
| FSPLb | 335 | 6.2     |
| FSPLb | 336 | 6       |
| FSPLb | 338 | 8.4     |
| FSPLb | 340 | 5.2     |
| FSPLb | 341 | 5.6     |
| FSPLb | 342 | 6.2     |
| FSPLb | 345 | ABSENT  |
| FSPLb | 346 | 7.2     |
| FSPLb | 347 | 6.4     |
| FSPLb | 348 | 6.8     |
| FSPLb | 349 | 4.8     |
| FSPLb | 352 | 7       |
| FSPLb | 353 | 5.4     |
| FSPLb | 354 | 8.6     |
| FSPLb | 355 | 6.6     |
| FSPLb | 356 | 5.8     |
| FSPLb | 357 | ABSENT  |
| FSPLb | 358 | 6.2     |
| FSPLb | 359 | 7.2     |
| FSPLb | 360 | 6.8     |
| FSPLb | 361 | 8.6     |
| FSPLb | 362 | 6       |
| FSPLb | 363 | 5.4     |
| FSPLb | 364 | 7.6     |
| FSPLb | 367 | OLIMPIC |
| FSPLb | 368 | 7.4     |
| FSPLb | 369 | 7       |
| FSPLb | 370 | 6.4     |
| FSPLb | 371 | 7.8     |
| FSPLb | 372 | 6       |
| FSPLb | 373 | 7.6     |
| FSPLb | 375 | 4.2     |
| FSPLb | 376 | 5.4     |
| FSPLb | 377 | 6       |
| FSPLb | 378 | 6.6     |
| FSPLb | 380 | 7.2     |
| FSPLb | 381 | 6       |
| FSPLb | 382 | 5.4     |

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| FSPLb | 384 | 6.4    |
| FSPLb | 385 | 7.4    |
| FSPLb | 386 | 6      |
| FSPLb | 387 | 6.8    |
| FSPLb | 388 | 6.2    |
| FSPLb | 390 | 6.2    |
| FSPLb | 391 | 5.8    |
| FSPLb | 392 | 5      |
| FSPLb | 393 | 6.2    |
| FSPLb | 394 | 5.6    |
| FSPLb | 395 | 7      |
| FSPLb | 396 | 6.8    |
| FSPLb | 397 | 5.6    |
| FSPLb | 398 | 6.6    |
| FSPLb | 399 | ABSENT |
| FSPLb | 400 | 5.8    |
| FSPLb | 401 | 6.4    |
| FSPLb | 403 | 6.4    |
| FSPLb | 404 | 6.4    |
| FSPLb | 405 | 6.2    |
| FSPLb | 406 | 8.8    |
| FSPLb | 407 | 6.2    |
| FSPLb | 408 | ABSENT |
| FSPLb | 409 | 5.6    |
| FSPLb | 410 | 6.4    |
| FSPLb | 411 | 7.2    |
| FSPLb | 412 | 8.4    |
| FSPLb | 413 | 7.6    |
| FSPLb | 414 | 7.4    |
| FSPLb | 415 | 6.8    |
| FSPLb | 416 | 7      |
| FSPLb | 418 | 6      |
| FSPLb | 420 | 7.4    |
| FSPLb | 421 | 6.2    |
| FSPLb | 422 | 6.6    |
| FSPLb | 423 | 5.8    |
| FSPLb | 424 | 6      |
| FSPLb | 426 | 4.2    |
| FSPLb | 427 | 7.6    |
| FSPLb | 429 | ABSENT |
| FSPLb | 431 | 6.6    |
| FSPLb | 433 | 6.2    |
| FSPLb | 434 | 7.2    |

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|-------|-----|--------|
| FSPLb | 435 | 6      |
| FSPLb | 436 | 5.8    |
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| FSPLb | 439 | 7.4    |
| FSPLb | 441 | 8.4    |
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| FSPLb | 443 | ABSENT |
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| FSPLb | 446 | 6.4    |
| FSPLb | 448 | 5      |
| FSPLb | 449 | 6      |
| FSPLb | 450 | 6.4    |
| FSPLb | 452 | 5      |
| FSPLb | 453 | 6.4    |
| FSPLb | 454 | 6      |
| FSPLb | 455 | 7.8    |
| FSPLb | 456 | 6.6    |
| FSPLb | 457 | 7.2    |
| FSPLb | 458 | 6.8    |
| FSPLb | 459 | 7.4    |
| FSPLb | 460 | ABSENT |
| FSPLb | 461 | 7.2    |
| FSPLb | 462 | 6.8    |
| FSPLb | 463 | 7.4    |
| FSPLb | 464 | 7.8    |
| FSPLb | 466 | 7      |
| FSPLb | 468 | 7.4    |
| FSPLb | 469 | 7.2    |
| FSPLb | 471 | 7.2    |
| FSPLb | 472 | 6.4    |
| FSPLb | 475 | 6.2    |
| FSPLb | 476 | 6.6    |
| FSPLb | 477 | 6.4    |
| FSPLb | 478 | 6.4    |
| FSPLb | 479 | 5.2    |
| FSPLb | 480 | 5.8    |
| FSPLb | 481 | 5.6    |
| FSPLb | 482 | 6      |
| FSPLb | 483 | 7      |
| FSPLb | 484 | 7      |
| FSPLb | 485 | 5.6    |
| FSPLb | 486 | 6.8    |

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|-------|-----|--------|
| FSPLb | 487 | 8.8    |
| FSPLb | 488 | 7.6    |
| FSPLb | 489 | 6.8    |
| FSPLb | 490 | 6.8    |
| FSPLb | 491 | 6.4    |
| FSPLb | 492 | 7      |
| FSPLb | 493 | 4.2    |
| FSPLb | 494 | 5.4    |
| FSPLb | 495 | 5      |
| FSPLb | 496 | 8.8    |
| FSPLb | 497 | 6.6    |
| FSPLb | 498 | 7.4    |
| FSPLb | 499 | 6.4    |
| FSPLb | 500 | 7.2    |
| FSPLb | 501 | 7.2    |
| FSPLb | 502 | 5.6    |
| FSPLb | 503 | 7.4    |
| FSPLb | 504 | 6.8    |
| FSPLb | 505 | 6.6    |
| FSPLb | 506 | 6      |
| FSPLb | 507 | 5.2    |
| FSPLb | 508 | 4.8    |
| FSPLb | 509 | 7.4    |
| FSPLb | 510 | 7.6    |
| FSPLb | 511 | 5.4    |
| FSPLb | 512 | 5.4    |
| FSPLb | 513 | 6.8    |
| FSPLb | 514 | 7.8    |
| FSPLb | 516 | ABSENT |
| FSPLb | 517 | 3.8    |
| FSPLb | 518 | 7.2    |
| FSPLb | 519 | 8      |
| FSPLb | 520 | 6.8    |
| FSPLb | 521 | 7.6    |
| FSPLb | 522 | 6.8    |
| FSPLb | 523 | 5.8    |
| FSPLb | 525 | 7.8    |
| FSPLb | 526 | 5.2    |
| FSPLb | 527 | 7.6    |
| FSPLb | 528 | 6.2    |
| FSPLb | 532 | 6.4    |
| FSPLb | 533 | 6      |
| FSPLb | 534 | 4.8    |

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|-------|-----|--------|
| FSPLb | 535 | ABSENT |
| FSPLb | 536 | 6.6    |
| FSPLb | 538 | 6      |
| FSPLb | 539 | 3.6    |
| FSPLb | 540 | 7.2    |
| FSPLb | 541 | 6      |
| FSPLb | 543 | 5.6    |
| FSPLb | 544 | 7      |
| FSPLb | 545 | 5      |
| FSPLb | 546 | 8      |
| FSPLb | 547 | 8      |
| FSPLb | 548 | 6.4    |
| FSPLb | 549 | 6.6    |
| FSPLb | 550 | 5.8    |
| FSPLb | 551 | 6      |
| FSPLb | 552 | 7.2    |
| FSPLb | 554 | 6.4    |
| FSPLb | 556 | 6      |
| FSPLb | 558 | 5.4    |
| FSPLb | 559 | 8      |
| FSPLb | 560 | 6.4    |
| FSPLb | 561 | 6.6    |
| FSPLb | 562 | 7.6    |
| FSPLb | 563 | 7.2    |
| FSPLb | 564 | 6      |
| FSPLb | 566 | 6.6    |
| FSPLb | 567 | 7.4    |
| FSPLb | 568 | 6.4    |
| FSPLb | 569 | 5.4    |
| FSPLb | 570 | 5.2    |
| FSPLb | 571 | 6.2    |
| FSPLb | 572 | 7.6    |
| FSPLb | 573 | 6      |
| FSPLb | 574 | 6      |
| FSPLb | 575 | 7.6    |
| FSPLb | 576 | 5.8    |
| FSPLb | 577 | 6.4    |
| FSPLb | 578 | 5.8    |
| FSPLb | 579 | 6.6    |
| FSPLb | 581 | 5.4    |
| FSPLb | 582 | 7      |
| FSPLb | 583 | 5.4    |
| FSPLb | 584 | 6      |

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|-------|-----|---------|
| FSPLb | 585 | 8       |
| FSPLb | 586 | 4.4     |
| FSPLb | 587 | 6       |
| FSPLb | 588 | 6.2     |
| FSPLb | 589 | 7.2     |
| FSPLb | 590 | 6.2     |
| FSPLb | 593 | 6.8     |
| FSPLb | 595 | 6.4     |
| FSPLb | 596 | 3       |
| FSPLb | 597 | 6.4     |
| FSPLb | 598 | 7.2     |
| FSPLb | 599 | 6.8     |
| FSPLb | 601 | 6.4     |
| FSPLb | 602 | 6.4     |
| FSPLb | 603 | 4.8     |
| FSPLb | 604 | 5       |
| FSPLb | 605 | 7.6     |
| FSPLb | 606 | 6.6     |
| FSPLb | 607 | 7       |
| FSPLb | 608 | 6.8     |
| FSPLb | 609 | 7.8     |
| FSPLb | 610 | OLIMPIC |
| FSPLb | 611 | 5.4     |
| FSPLb | 612 | 6       |
| FSPLb | 613 | 6.4     |
| FSPLb | 616 | 6.2     |
| FSPLb | 617 | 7       |
| FSPLb | 618 | ABSENT  |
| FSPLb | 619 | 7.4     |
| FSPLb | 621 | 7.2     |
| FSPLb | 622 | 7       |
| FSPLb | 623 | 5.4     |
| FSPLb | 625 | 6.2     |
| FSPLb | 627 | 6.4     |
| FSPLb | 628 | 6.2     |
| FSPLb | 629 | 4.8     |
| FSPLb | 630 | 6       |
| FSPLb | 632 | 7.6     |
| FSPLb | 634 | 7.8     |
| FSPLb | 635 | 6.4     |
| FSPLb | 636 | 5.2     |
| FSPLb | 637 | 6.6     |
| FSPLb | 638 | 7.6     |

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|-------|-----|---------|
| FSPLb | 639 | 6.8     |
| FSPLb | 640 | 7       |
| FSPLb | 641 | 9       |
| FSPLb | 642 | OLIMPIC |
| FSPLb | 643 | 6.2     |
| FSPLb | 648 | 7.2     |
| FSPLb | 649 | 6.8     |
| FSPLb | 654 | 8       |
| FSPLc | 2   | 7.6     |
| FSPLc | 3   | 7.2     |
| FSPLc | 5   | 6       |
| FSPLc | 6   | 5.4     |
| FSPLc | 7   | 4       |
| FSPLc | 9   | 5.4     |
| FSPLc | 10  | 7.6     |
| FSPLc | 11  | 6       |
| FSPLc | 12  | 7.6     |
| FSPLc | 13  | 4.8     |
| FSPLc | 14  | 7       |
| FSPLc | 15  | 7.8     |
| FSPLc | 16  | 6.8     |
| FSPLc | 17  | 6.2     |
| FSPLc | 18  | 5.6     |
| FSPLc | 20  | 6.6     |
| FSPLc | 21  | 5.4     |
| FSPLc | 25  | 4.2     |
| FSPLc | 26  | 2.8     |
| FSPLc | 27  | 7       |
| FSPLc | 29  | ABSENT  |
| FSPLc | 30  | 7.2     |
| FSPLc | 32  | 4.6     |
| FSPLc | 34  | 5.8     |
| FSPLc | 35  | 6.4     |
| FSPLc | 36  | 6.2     |
| FSPLc | 37  | 5.2     |
| FSPLc | 38  | 6       |
| FSPLc | 39  | 3.8     |
| FSPLc | 40  | 6.2     |
| FSPLc | 41  | 7.2     |
| FSPLc | 45  | 6.8     |
| FSPLc | 46  | 5.2     |
| FSPLc | 49  | 6       |
| FSPLc | 50  | 7       |

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|-------|-----|--------|
| FSPLc | 51  | 4.8    |
| FSPLc | 52  | 6.6    |
| FSPLc | 53  | 5      |
| FSPLc | 57  | 6      |
| FSPLc | 58  | 7.8    |
| FSPLc | 59  | 7      |
| FSPLc | 61  | 6.8    |
| FSPLc | 63  | 5.2    |
| FSPLc | 65  | 5      |
| FSPLc | 66  | 7.6    |
| FSPLc | 68  | 6.8    |
| FSPLc | 70  | 7.6    |
| FSPLc | 71  | 8.4    |
| FSPLc | 72  | 6.4    |
| FSPLc | 75  | 7.8    |
| FSPLc | 76  | 7.6    |
| FSPLc | 77  | 5      |
| FSPLc | 78  | 8.4    |
| FSPLc | 79  | 5.6    |
| FSPLc | 80  | 6.4    |
| FSPLc | 81  | ABSENT |
| FSPLc | 82  | 3.8    |
| FSPLc | 84  | 4.4    |
| FSPLc | 85  | 5.4    |
| FSPLc | 86  | 6.6    |
| FSPLc | 88  | 7.4    |
| FSPLc | 89  | 5.6    |
| FSPLc | 90  | 3.6    |
| FSPLc | 91  | 7.4    |
| FSPLc | 92  | 6      |
| FSPLc | 95  | 4.6    |
| FSPLc | 97  | 5.4    |
| FSPLc | 98  | 4.8    |
| FSPLc | 100 | 4.8    |
| FSPLc | 102 | 6.2    |
| FSPLc | 103 | 5.2    |
| FSPLc | 104 | 6.4    |
| FSPLc | 105 | 7.4    |
| FSPLc | 106 | 6.2    |
| FSPLc | 107 | 5      |
| FSPLc | 108 | 6      |
| FSPLc | 109 | 5.2    |
| FSPLc | 111 | 4.6    |

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|-------|-----|--------|
| FSPLc | 113 | 6      |
| FSPLc | 115 | 4.2    |
| FSPLc | 118 | 5.8    |
| FSPLc | 119 | 7.2    |
| FSPLc | 120 | 4.8    |
| FSPLc | 121 | 5.2    |
| FSPLc | 122 | 7      |
| FSPLc | 124 | 6      |
| FSPLc | 125 | 6.4    |
| FSPLc | 126 | 4.2    |
| FSPLc | 127 | 5.8    |
| FSPLc | 128 | 6.6    |
| FSPLc | 129 | 5      |
| FSPLc | 130 | 6.8    |
| FSPLc | 131 | 5      |
| FSPLc | 134 | 6.8    |
| FSPLc | 137 | 7.2    |
| FSPLc | 138 | 5      |
| FSPLc | 140 | 4.6    |
| FSPLc | 141 | 5.2    |
| FSPLc | 142 | 6      |
| FSPLc | 144 | 7.6    |
| FSPLc | 145 | 6      |
| FSPLc | 146 | 6.4    |
| FSPLc | 147 | 5.8    |
| FSPLc | 148 | 6.6    |
| FSPLc | 149 | 6.4    |
| FSPLc | 150 | 6.8    |
| FSPLc | 151 | 5.8    |
| FSPLc | 153 | 6.8    |
| FSPLc | 157 | 7      |
| FSPLc | 158 | 7.6    |
| FSPLc | 159 | 6.4    |
| FSPLc | 161 | 5.2    |
| FSPLc | 165 | ABSENT |
| FSPLc | 166 | 5.4    |
| FSPLc | 167 | 6      |
| FSPLc | 169 | 6.6    |
| FSPLc | 171 | 6      |
| FSPLc | 172 | 6.6    |
| FSPLc | 173 | 5.8    |
| FSPLc | 176 | 5.2    |
| FSPLc | 178 | ABSENT |

|       |     |     |
|-------|-----|-----|
| FSPLc | 179 | 6.4 |
| FSPLc | 180 | 6.6 |
| FSPLc | 182 | 4.6 |
| FSPLc | 185 | 5.8 |
| FSPLc | 186 | 6   |
| FSPLc | 189 | 6.4 |
| FSPLc | 190 | 5.8 |
| FSPLc | 191 | 4.8 |
| FSPLc | 192 | 6.8 |
| FSPLc | 193 | 6   |
| FSPLc | 195 | 4.8 |
| FSPLc | 196 | 7.8 |
| FSPLc | 197 | 4.6 |
| FSPLc | 198 | 7.4 |
| FSPLc | 199 | 6.6 |
| FSPLc | 200 | 5.6 |
| FSPLc | 201 | 6.4 |
| FSPLc | 202 | 6.4 |
| FSPLc | 204 | 6   |
| FSPLc | 205 | 6.4 |
| FSPLc | 207 | 6.8 |
| FSPLc | 208 | 5.6 |
| FSPLc | 209 | 7.2 |
| FSPLc | 211 | 4.8 |
| FSPLc | 212 | 6   |
| FSPLc | 214 | 6   |
| FSPLc | 215 | 6.2 |
| FSPLc | 216 | 7.4 |
| FSPLc | 219 | 6   |
| FSPLc | 220 | 4.2 |
| FSPLc | 221 | 4.8 |
| FSPLc | 222 | 6.8 |
| FSPLc | 223 | 5.4 |
| FSPLc | 224 | 6.8 |
| FSPLc | 225 | 6.8 |
| FSPLc | 226 | 6   |
| FSPLc | 227 | 7.2 |
| FSPLc | 228 | 6.2 |
| FSPLc | 229 | 5.2 |
| FSPLc | 233 | 5.4 |
| FSPLc | 234 | 4.2 |
| FSPLc | 236 | 7.8 |
| FSPLd | 2   | 7.6 |

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|-------|----|-------------|
| FSPLd | 6  | 7.6         |
| FSPLd | 9  | 5.4         |
| FSPLd | 10 | OLIMPIC     |
| FSPLd | 11 | 6.8         |
| FSPLd | 13 | 6.2         |
| FSPLd | 16 | 6.2         |
| FSPLd | 20 | 8.4         |
| FSPLd | 21 | 8           |
| FSPLd | 22 | 8.4         |
| FSPLd | 24 | 7           |
| FSPLd | 25 | ABSENT      |
| FSPLd | 27 | ABSENT      |
| FSPLd | 30 | 3.8         |
| FSPLd | 32 | 6.8         |
| FSPLd | 33 | 7.4         |
| FSPLd | 35 | CONCURS DSE |
| FSPLd | 36 | 5.2         |
| FSPLd | 37 | 6.2         |
| FSPLd | 43 | 5.6         |
| FSPLd | 46 | 7.2         |
| FSPLd | 51 | 6           |
| FSPLd | 52 | 7.8         |
| FSPLd | 55 | 6.4         |
| FSPLd | 57 | 7.6         |
| FSPLd | 58 | 8.4         |
| FSPLd | 59 | 6.6         |
| FSPLd | 61 | 6.4         |
| FSPLd | 62 | 7.6         |
| FSPLd | 63 | 4.2         |
| FSPLd | 64 | 5           |
| FSPLd | 65 | 5.4         |
| FSPLd | 67 | 6.8         |
| FSPLd | 68 | ABSENT      |
| FSPLd | 69 | 6.6         |
| FSPLd | 70 | 6.4         |
| FSPLd | 73 | 4.2         |
| FSPLd | 75 | 5.4         |
| FSPLd | 76 | 5.8         |
| FSPLd | 77 | 6           |
| FSPLd | 78 | 4.4         |
| FSPLd | 79 | 6.8         |
| FSPLd | 80 | ABSENT      |
| FSPLd | 82 | 7.6         |

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|-------|-----|-------------|
| FSPLd | 86  | 6.2         |
| FSPLd | 88  | 4.2         |
| FSPLd | 89  | CONCURS DSE |
| FSPLd | 90  | 7.4         |
| FSPLd | 91  | 6.2         |
| FSPLd | 93  | 6           |
| FSPLd | 94  | 4.2         |
| FSPLd | 96  | 8.4         |
| FSPLd | 98  | 6.4         |
| FSPLd | 99  | 5.6         |
| FSPLd | 100 | 6.4         |
| FSPLd | 101 | 6.2         |
| FSPLd | 103 | 7.4         |
| FSPLd | 104 | 6.6         |
| FSPLd | 105 | 6.8         |
| FSPLd | 106 | 4.2         |
| FSPLd | 107 | 5.8         |
| FSPLd | 108 | 5           |
| FSPLd | 109 | 5.6         |
| FSPLd | 111 | 5.8         |
| FSPLd | 112 | 5.8         |
| FSPLd | 113 | 7.4         |
| FSPLd | 114 | 7.6         |
| FSPLd | 117 | 5.6         |
| FSPLd | 119 | 4.6         |
| FSPLd | 120 | 5.4         |
| FSPLd | 121 | 5.4         |
| FSPLd | 122 | 6.6         |
| FSPLd | 123 | 6.6         |
| FSPLd | 124 | 8.6         |
| FSPLd | 125 | 6.6         |
| FSPLd | 127 | 5.2         |
| FSPLd | 129 | 6.6         |
| FSPLd | 130 | 8           |
| FSPLd | 131 | 5.6         |
| FSPLd | 133 | 6.6         |
| FSPLd | 134 | 5.4         |
| FSPLd | 136 | 7.8         |
| FSPLd | 137 | 5.2         |
| FSPLd | 139 | 4.8         |
| FSPLd | 140 | 6.8         |
| FSPLd | 141 | 7           |
| FSPLd | 142 | 7.2         |

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|--------|-----|------------------|
| FSPLd  | 143 | 7.6              |
| FSPLd  | 144 | 7.6              |
| FSPLd  | 145 | 6.6              |
| FSPLd  | 146 | ABSENT           |
| FSPLd  | 147 | 6.2              |
| FSPLd  | 149 | 5.4              |
| FSPLd  | 150 | 7                |
| FSPLd  | 151 | 6.4              |
| FSPLd  | 152 | 6.4              |
| FSPLd  | 153 | 6                |
| FSPLd  | 156 | 6.8              |
| FSPLd  | 157 | 6                |
| FSPLd  | 159 | 6.8              |
| FSPLd  | 160 | 6.2              |
| FSPLbb | 2   | 5.8              |
| FSPLbb | 5   | 5.4              |
| FSPLbb | 7   | 6.2              |
| FSPLbb | 8   | 8.2              |
| FSPLbb | 9   | 8                |
| FSPLbb | 11  | 6.4              |
| FSPLbb | 13  | 7                |
| FSPLbb | 14  | 8.2              |
| FSPLbb | 15  | RESPINS TEST LIT |
| FSPLbb | 16  | 7.6              |
| FSPLbb | 17  | 5.2              |
| FSPLbb | 19  | RESPINS TEST LIT |
| FSPLbb | 20  | 7.2              |
| FSPLbb | 21  | 7.4              |
| FSPLbb | 23  | 7.6              |
| FSPLbb | 25  | 7                |
| FSPLbb | 32  | 5                |
| FSPLbb | 34  | 5.8              |
| FSPLbb | 36  | 7.6              |
| FSPLbb | 37  | 5.6              |
| FSPLbb | 38  | 7.8              |
| FSPLbb | 43  | ABSENT           |
| FSPLbb | 44  | 7                |
| FSPLbb | 45  | 6.8              |
| FSPLbb | 47  | 8.4              |
| FSPLbb | 50  | RESPINS TEST LIT |
| FSPLbb | 52  | 8.6              |
| FSPLbb | 54  | 6.4              |
| FSPLbb | 56  | 7.8              |

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|--------|-----|------------------|
| FSPLbb | 58  | 7.6              |
| FSPLbb | 59  | 6.4              |
| FSPLbb | 60  | 6.2              |
| FSPLbb | 63  | 7.6              |
| FSPLbb | 64  | 6                |
| FSPLbb | 65  | 8.8              |
| FSPLbb | 66  | 6                |
| FSPLbb | 69  | 6.8              |
| FSPLbb | 70  | 6.2              |
| FSPLbb | 71  | 7.8              |
| FSPLbb | 76  | 7.4              |
| FSPLbb | 78  | 6.6              |
| FSPLbb | 79  | 7                |
| FSPLbb | 81  | 6                |
| FSPLbb | 82  | 7.8              |
| FSPLbb | 83  | 8.4              |
| FSPLbb | 84  | 6.6              |
| FSPLbb | 86  | 5.2              |
| FSPLbb | 88  | 6.8              |
| FSPLbb | 89  | 7.2              |
| FSPLbb | 90  | RESPINS TEST LIT |
| FSPLbb | 96  | 7                |
| FSPLbb | 97  | 5.8              |
| FSPLbb | 100 | 7.6              |
| FSPLbb | 101 | 7.4              |
| FSPLbb | 103 | RESPINS TEST LIT |
| FSPLbb | 104 | 7.8              |
| FSPLbb | 105 | RESPINS TEST LIT |
| FSPLbb | 107 | RESPINS TEST LIT |
| FSPLbb | 109 | RESPINS TEST LIT |
| FSPLbb | 110 | RESPINS TEST LIT |
| FSPLbb | 111 | 6.6              |
| FSPLbb | 112 | 7.2              |
| FSPLbb | 113 | 7.2              |
| FSPLbb | 116 | 9                |