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Groupe 10: 10 19 60 61 67 73 77 92 96 104 112 127 130 149 150
E = 2.24496
194 201 203 214 216 224 225 229 232 234 235
E = 5.68008

Groupe 11: 11 14 23 51 55 64 72 82 86 91 98 101 105 117 120
122 124 132 134 137 139 148 159 166 170 177 198 209 221 223
230 236 243 247 252 254
E = 3.26120

Groupe 12: 2 4 6 8 12 13 20 41 45 46 47 48 56 78 88
94 142 143 154 185 195 196 197 199 212 213 220 241 245 246
248 251
E = 1.80573

Groupe 13: 25 30 271 276 279 282 300 306 308 318 319 320 322 323 328
330 341 353 362 363 373 380
E = 4.15321

Groupe 14: 18 42 54 69 74 79 84 93 97 99 103 106 109 113 121
126 135 140 152 156 161 167 180 184 187 189 190 202 206 222
259 263 342 374
E = 2.65054

Groupe 15: 29 37 39 290 292 301 305 309 344 355 357 371 375 386
E = 2.32523

Groupe 16: 27 28 272 324 333 367 369
E = 0.83836

Groupe 17: 31 33 34 40 261 283 284 291 297 298 302 311 314 317 335
336 337 345 351 359 360 364 365
E = 1.26618

Groupe 18: 7 44 108 115 118 138 157 171 191 227 242 249 329
E = 1.23003

Somme E = 37.08444

6511.0	6655.6	6323.6	6405.0	7299.4	6602.0
26266.0	25741.0	25905.4	26331.0	25653.3	26038.0
6597.0	6529.0	6069.8	6502.0	6472.5	7289.3
26331.0	25975.0	26133.8	26422.0	25851.0	25971.0
6492.0	6518.0	6345.5	6504.0	6387.2	6620.0
26172.0	25950.5	26035.0	26325.0	26219.2	26344.0
6487.0	7184.2	6405.5	6553.0	6764.0	6551.0
26285.0	25924.6	25992.8	25993.0	25879.4	25879.5
6028.0	6538.0	6231.0	6480.0	6427.0	6611.2
26716.0	26163.3	26163.3	26244.0	26200.0	26239.8
6579.0	5975.0	5901.9	6789.0	6811.0	5840.0
26314.0	26689.0	26399.5	25920.5	25603.0	26672.0
6141.5	6549.0	5478.0	6162.0	6943.0	6035.0
26377.7	26219.0	26633.4	25834.3	26035.0	26134.0
6583.0	6868.0	6150.0	6120.5	6491.5	6522.0
26367.0	25978.0	26096.0	26749.5	26208.5	26229.0
6038.0	6297.0	5489.0	6717.0	6689.7	5726.0
26701.0	25878.0	26093.0	25937.0	25817.7	25915.0
7199.0	5661.0	6314.0	6819.0	6691.0	6746.0
25591.0	26616.0	26031.0	25928.0	25601.0	25713.5
6770.3	6436.0	6520.0	6525.0	5938.7	6793.5
25931.0	26030.0	26292.0	26383.0	26479.6	26120.5
6554.0	5982.2	6699.0	6716.8	6958.8	6590.7
26402.0	25977.1	25867.8	25634.0	25901.0	25700.3
6383.0	5769.5	6432.0	6517.0	7052.0	5923.0
26305.5	25958.6	26146.0	26005.0	25781.5	26276.5
6847.0	5526.2	6163.3	6746.0	6626.0	6680.0
25939.3	25992.6	26441.0	25784.0	25983.0	25784.0
6895.2	5494.5	6642.0	7192.0	6456.0	6494.0
25663.3	26370.5	26323.0	25875.0	26163.3	26068.0

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6918.0	6771.0	6544.0	6536.5	6369.5	6449.3
26064.3	25852.0	26096.0	26059.5	26155.5	26301.3
7244.0	6842.0	6625.0	6020.7	6603.5	6355.0
25898.0	25852.0	26478.7	26281.0	26344.0	26344.0
6638.0	6444.0	6356.5	6547.0	6516.0	6856.0
26222.0	26230.0	26030.0	26315.0	26010.0	26010.0
6524.0	6557.0	6584.5	6936.1	6673.0	6673.0
26421.0	26435.0	25948.5	25828.1	26018.0	26018.0
6592.0	6436.0	6562.0	6790.3	6450.5	6450.5
25750.0	26158.0	26307.0	25706.3	26367.0	26367.0
7216.0	6656.0	6770.0	7002.8	6535.0	6535.0
25936.0	25877.0	25769.0	25705.3	26344.0	26344.0
6712.0	6134.0	6817.0	6497.3	6947.0	6947.0
25972.7	26732.0	25808.0	26135.5	26008.0	26008.0
6701.0	6895.0	6677.0	6624.3	6395.0	6395.0
25907.0	25956.0	25839.5	6260.7	26311.0	26311.0
6052.8	6656.3	6743.0	25791.7	6260.7	6260.7
26356.2	25675.0	25842.0	6454.5	26298.0	26298.0
6821.0	6503.0	6250.0	26401.5	6511.0	6511.0
26134.0	25870.0	26451.0	7032.0	26024.0	26024.0
6517.5	6551.0	6652.5	25908.8	6581.0	6581.0
25894.5	26247.0	26096.7	25995.0	26395.0	26395.0
6621.5	6497.0	6438.3	6649.5	6880.0	6880.0
25659.6	26103.0	26249.6	26048.0	26048.0	26048.0
7201.7	6589.0	7131.0	25999.0	6809.6	6809.6
26099.6	26217.0	25827.6	25658.6	25658.6	25658.6
6731.0	6472.0	7089.2	6902.4	6902.4	6902.4
25840.3	26189.0	25774.8	25937.7	25937.7	25937.7
6687.0	6898.0	5936.5	6054.6	6617.4	6617.4
25971.0	25999.0	26585.0	26055.0	26055.0	26055.0