

$$1 = -2 + 0 * 1 + 3$$

$$2 = 2 * 0 - 1 + 3$$

$$3 = 2 * 0 + 1 * 3$$

$$4 = (2+0) * (-1+3)$$

$$5 = 2 + 0 * 1 + 3$$

$$6 = 2 + 0 + 1 + 3$$

$$7 = 2 + 0 - 1 + 3!$$

$$8 = 2 * (0 + 1 + 3)$$

$$9 = (2 + 0 + 1) * 3$$

$$10 = 20 : (-1 + 3)$$

$$11 = -2 + 0 + 13$$

$$12 = (2 + 0 + 1)! + 3!$$

$$13 = 2 * 0 + 13$$

$$14 = 2^0 + 13$$

$$15 = 2 + 0 + 13$$

$$16 = 2^(0 + 1 + 3)$$

$$17 = 20 - 1 * 3$$

$$18 = 20 + 1 - 3$$

$$19 = 20 - 1^3$$

$$20 = 20 * (1^3)$$

$$21 = 20 + 1^3$$

$$22 = 20 - 1 + 3$$

$$23 = 20 * 1 + 3$$

$$24 = 20 + 1 + 3$$

$$25 = 2^0 + (1 + 3)!$$

$$26 = (2 + 0) * 13$$

$$27 = 20 + 1 + 3!$$

$$28 = 2 * (0! + 13)$$

$$29 = 2 + 0 * 1 + \triangle 3$$

$$30 = (2+0!)! + (1+3)!$$

$$31 = 2 + 0! + 1 + \triangle 3$$

$$32 = 2^{(0! + 1 + 3)}$$

$$33 = 20 + 13$$

$$34 = (2+0!)! + 1 + \triangle 3$$

$$35 = 2*0 + (-1+3!)£$$

$$36 = (((2+0+1)!)??)*3$$

$$37 = 2+0+(-1+3!) £$$

$$38 = 2 + 0! + (-1+3!) £$$

$$39 = \triangle 2 + 0 + (-1+3!)£$$

$$40 = \triangle 2 + 0 + (-1+3!)£$$

$$41 = -(2+0!)! - 1 + (3!)!!$$

$$42 = -(2+0!)! - 1*(3!)!!$$

$$43 = -(2+0!)! + 1 + (3!)!!$$

$$44 = -2 - 0! - 1 + (3!)!!$$

$$45 = -2 + 0 - 1 + (3!)!!$$

$$46 = -2 + 0*1 + (3!)!!$$

$$47 = 2*0 - 1 + (3!)!!$$

$$48 = 2*0*1 + (3!)!!$$

$$49 = 2*0 + 1 + (3!)!!$$

$$50 = 2 + 0*1 + (3!)!!$$

$$51 = 2 + 0 + 1 + (3!)!!$$

$$52 = 2 + 0! + 1 + (3!)!!$$

$$53 = (2 + 0!)! - 1 + (3!)!!$$

$$54 = (2 + 0!)! + 1*(3!)!!$$

$$55 = (2 + 0!)! + 1 + (3!)!!$$

$$56 = \triangle 2 * (0! + 1) + (3!)!!$$

$$57 = (\triangle 2)£ * (0!+1)? + (3!)!!$$

$$58 = 2*((0! + 1) + \triangle 3)$$

$$59 = ((2 + 0!)!)£ + 1*3$$

$$60 = (\triangle 2) £ * (0! - 1 + 3)$$

$$61 = (2 + 0!)! - 1 + (3!)£$$

$$62 = (2 + 0 + 1)! + (3!)£$$

$$63 = (2 + 0!)! + (3!)£$$

$$64 = \boxed{2} : (0+1 +3)$$

$$65 = ((\triangle 2)?? - 0 + 1)?? + (3!)£$$

$$66 = (\triangle 2)?? + \triangle 0!+1 + (3!)£$$

$$67 = ((2 + 0!)!)?? - 1 + (3!)£$$

$$68 = ((2 + 0!)!)?? + 1 * (3!)£$$

$$69 = ((2 + 0!)!)?? + 1 + (3!)£$$

$$70 = (\triangle 2 + 0!)£ * (-1+3)$$

$$71 = (\triangle 2 + 0!)!! + 1*(3!)£$$

$$72 = (\triangle 2 + 0!)!! + 1 + (3!)£$$

$$73 = ((\triangle 2)??)£ + (\triangle 0!+1)£ - 3$$

$$74 = ((\triangle 2)??)£ + (((0! + 1)?)!)?? - 3$$

$$75 = ((\triangle 2)??)£ - 0! - 1 + (3!)?$$

$$76 = ((\triangle 2)??)£ - 0 - 1 + (3!)?$$

$$77 = ((\triangle 2)??)£ - 0*1 + (3!)?$$

$$78 = ((\triangle 2)??)£ + 0 + 1 + (3!)?$$

$$79 = ((\triangle 2)??)£ + 0! + 1 + (3!)?$$

$$80 = (((\triangle 2)??)£) + (((0! + 1)?)!)?? + 3$$

$$81 = ((\triangle 2)?? + 0!)£ - 1 * 3$$

$$82 = ((\triangle 2)?? + 0!)£ + 1 - 3$$

$$83 = ((\triangle 2)??)£ + 0*1 + \triangle 3$$

$$84 = ((\triangle 2)??)£ + 0 + 1 + \triangle 3$$

$$85 = ((\triangle 2)??)£ + 0! + 1 + \triangle 3$$

$$86 = ((\triangle 2)?? + 0!)£ - 1 + 3$$

$$87 = ((\triangle 2)?? + 0!)£ + 1 * 3$$

$$88 = ((\triangle 2)?? + 0!)£ + 1 + 3$$

$$89 = ((\triangle 2)?? + 0!)£ + 1 + 3??$$

$$90 = ((\triangle 2)?? + 0!)£ + 1 * 3!$$

$$91 = ((\sqrt{2})^{??} + 0!) \text{€} + 1 + 3!$$

$$92 = ((\sqrt{2})^{??} + 0!) \text{€} + (1 + 3)!!$$

$$93 = ((\sqrt{2})^{??} + 0!) \text{€} + (1 + 3^{??})^{??}$$

$$94 = ((\sqrt{2})^{??} + 0!) \text{€} + (1 * 3) \text{€}$$

$$95 = ((\sqrt{2})^{??} + 0!) \text{€} + 1 + 3 \text{€}$$

$$96 = ((\sqrt{2})^{??} + 0!) \text{€} + (1 * 3!)^{??}$$

$$97 = ((\sqrt{2})^{??} + 0!) \text{€} + 1 + (3!)^{??}$$

$$98 = (((2?)!)?) * (0! + 1) + (3!) \text{€}$$

$$99 = ((\sqrt{2})^{??} + 0!) \text{€} + (1 + 3^{??})?$$

$$100 = ((\sqrt{2})^{??} + 0!) \text{€} + (1 + 3!)^{??}$$

$$101 = -(2 \text{€}) + 0 + (1 + 3!)!!$$

$$102 = -2 - 0! + (1 + 3!)!!$$

$$103 = -2 - 0 + (1 + 3!)!!$$

$$104 = -2 + 0! + (1 + 3!)!!$$

$$105 = 2 * 0 + (1 + 3!)!!$$

$$106 = 2 - 0! + (1 + 3!)!!$$

$$107 = 2 + 0 + (1 + 3!)!!$$

$$108 = 2 + 0! + (1 + 3!)!!$$

$$109 = \sqrt{2} + 0 + (1 + 3!)!!$$

$$110 = \sqrt{2} + 0! + (1 + 3!)!!$$

$$111 = (2 + 0!)! + (1 + 3!)!!$$

$$112 = (\sqrt{2})^{??} + 0! + (1 + 3!)!!$$

$$113 = (\sqrt{2})^{!!} + 0 + (1 + 3!)!!$$

$$114 = (\sqrt{2})^{!!} + 0! + (1 + 3!)!!$$

$$115 = (2 + 0!) \text{€} + (1 + 3!)!!$$

$$116 = (2?) \text{€} + 0! + (1 + 3!)!!$$

$$117 = ((2 + 0!)!)^{??} + (1 + 3!)!!$$

$$118 = (((2?)!)?)^{??} + 0! + (1 + 3!)!!$$

$$119 = -(2^0) + (1 + 3^{??})!$$

$$120 = 2 * 0 + (1 + 3^{??})!$$

$$121 = 2^0 + (1 + 3???)!$$

$$122 = 2 + 0 + (1 + 3???)!$$

$$123 = 2 + 0! + (1 + 3???)!$$

$$124 = \triangle 2 + 0 + (1 + 3???)!$$

$$125 = \triangle 2 + 0! + (1 + 3???)!$$

$$126 = (2 + 0!)! + (1 + 3???)!$$

$$127 = (2?)! + 0! + (1 + 3???)!$$

$$128 = \square 2 : (0 - 1 + 3)$$

$$129 = (\triangle 2 + 0!)?? + (1 + 3???)!$$

$$130 = (2 + 0!)£ + (1 + 3???)!$$

$$131 = ((2£)??)?? - 0! + (1 + 3???)!$$

$$132 = ((2£)??)?? - 0 + (1 + 3???)!$$

$$133 = ((2£)??)?? + 0! + (1 + 3???)!$$

$$134 = \square 2 : (0! + 1) + 3!$$

$$135 = (\triangle 2 + 0!)? + (1 + 3???)!$$

$$136 = ((2?)! + 0!)?? + (1 + 3???)!$$

$$137 = (((2?)?)? + 0!)?? - 1 + 3!$$

$$138 = (((2?)?)? + 0!)?? + 1*3!$$

$$139 = (((2?)?)? + 0!)?? + 1 + 3!$$

$$140 = (((2?)?)? + 0!)?? + (1 + 3)!!$$

$$141 = (((2?)?)? + 0!)?? + 1 * (3???)!!$$

$$142 = (((2?)?)? + 0!)?? + 1 * (3???)?$$

$$143 = (((2?)?)? + 0!)?? + 1 + (3???)?$$

$$144 = (((2?)?)? - 0 + 1*3)??$$

$$145 = (((2?)?)? + 0!)?? + 1 + (3!)??$$

$$146 = 2 + (((((0! + 1)?)??)!!)?? + 3)??$$

$$147 = (((2?)?)? + 0!)?? + (1 + 3???)?$$

$$148 = (((2?)?)? + 0!)?? + (1 + 3!)??$$

$$149 = -(\triangle 2) + (0! + (1 + 3!)??)??$$

$$150 = (\triangle 2)? * (0! + 1 + 3)?$$

$$151 = -2 + (0! + (1 + 3!)??)?$$

$$152 = -(\triangle 2) + (0! + 1) * (((3!)??))?$$

$$153 = -(2?) + (0! + 1) * (((3!)??))?$$

$$154 = -2 + (0! + 1) * (((3!)??))?$$

$$155 = 2 + (0! + (1 + 3!)??)?$$

$$156 = 2? + (0! + (1 + 3!)??)?$$

$$157 = \triangle 2 + (0! + (1 + 3!)??)?$$

$$158 = 2 + (0! + 1) * (((3!)??))?$$

$$159 = 2? + (0! + 1) * (((3!)??))?$$

$$160 = \triangle 2 + (0! + 1) * (((3!)??))?$$

$$161 = ((2?)??)!! + (0! + (1 + 3!)??)?$$

$$162 = (2?)! + (0! + 1) * (((3!)??))?$$

$$163 = (\triangle 2)? + (0! + (1 + 3!)??)?$$

$$164 = (\triangle 2) \text{E} + (\triangle 0! + 1) \text{E} + 3??$$

$$165 = ((\triangle 2)??)? + (\triangle 0! + 1) \text{E} + 3??$$

$$166 = (\triangle 2)? + (0! + 1) * (((3!)??))?$$

$$167 = -(\triangle 2) + (((((0! + 1)?)??)??)? - 3)?$$

$$168 = \{ -(2?) + [((0! + 1)?)??]?? \} - 3$$

$$169 = -2 + (((((0! + 1)?)??)??)? - 3)?$$

$$170 = (\triangle 2) \text{E} + (-0! - 1 + (3!)?)?$$

$$171 = (20 + 1 - 3)?$$

$$172 = -((\triangle 2)?) + (0! + 1 + (3??)!)??$$

$$173 = 2 + (((((0! + 1)?)??)??)? - 3)?$$

$$174 = 2? + (((((0! + 1)?)??)??)? - 3)?$$

$$175 = (2?)?? + (((((0! + 1)?)??)??)? - 3)?$$

$$176 = ((2?)??) \text{E} + [(((0! + 1)?)!)? + 3]??$$

$$177 = ((2?)!)? + [(((0! + 1)?)!)? + 3]??$$

$$178 = -(\triangle 2) + (0! + 1 + (3??)!)??$$

$$179 = -(2?) + (0! + 1 + (3??)!)??$$

$$180 = -2 + (0! + 1 + (3??)!)??$$

$$181 = (\triangle 2)^? + (((((0! + 1)^?)??)??)?)? - 3)?$$

$$182 = (2 + 0*1 + (3??)!)??$$

$$183 = ((2?)!)? + (((((0! + 1)^?)??)??)?)? - 3)?$$

$$184 = 2 + (0! + 1 + (3??)!)??$$

$$185 = 2? + (0! + 1 + (3??)!)??$$

$$186 = \triangle 2 + (0! + 1 + (3??)!)??$$

$$187 = (2?)!)? - 0! - 1)? - 3$$

$$188 = -2 + (-0! - 1 + (3!)?)$$

$$189 = ((2 + 0! + 1)\text{f})? - (3!)?$$

$$190 = ((2\text{f})\text{f})? + 0 + 1 - (3!)?$$

$$191 = ((2\text{f})\text{f})? + 0! + 1 - (3!)?$$

$$192 = ((2\text{f})\text{f})? + (0! + 1)? - (3!)?$$

$$193 = ((2\text{f})\text{f})? + (0! + 1)\text{f} - (3!)?$$

$$194 = ((2\text{f})\text{f})? - (0 + 1 + 3!)??$$

$$195 = ((2\text{f})\text{f})? + 0! - (1 + (3!))??$$

$$196 = (((2 + 0! + 1)?)?? - 3)??$$

$$197 = ((2\text{f})\text{f})? - 0! - ((1*3)!)??$$

$$198 = ((2\text{f})\text{f})? - 0 - ((1*3)!)??$$

$$199 = ((2\text{f})\text{f})? + 0! - ((1*3)!)??$$

$$200 = ((2\text{f})\text{f})? + 0! + 1 - (3!)??$$

$$201 = ((2\text{f})\text{f})? + (0! + 1)? - (3!)??$$

$$202 = ((2\text{f})\text{f})? + (0! + 1)\text{f} - (3!)??$$

$$203 = ((2\text{f})\text{f})? + 0 - 1 - 3!$$

$$204 = ((2\text{f})\text{f})? + 0*1 - 3!$$

$$205 = ((2\text{f})\text{f})? + 0 + 1 - 3!$$

$$206 = ((2\text{f})\text{f})? + 0! + 1 - 3!$$

$$207 = ((2\text{f})\text{f})? + 0*1 - 3$$

$$208 = ((2\text{f})\text{f})? + 0 + 1 - 3$$

$$209 = ((2\text{f})\text{f})? + 0 - 1^3$$

$$210 = ((2\text{f})\text{f})? + 0 * 1 * 3$$

$$211 = ((2E)E)? + 0 + 1^3$$

$$212 = ((2E)E)? + 0! + 1^3$$

$$213 = ((2E)E)? + 0 + 1*3$$

$$214 = ((2E)E)? + 0 + 1 + 3$$

$$215 = ((2E)E)? + 0 - 1 + 3!$$

$$216 = ((2E)E)? + 0*1 + 3!$$

$$217 = ((2E)E)? + 0 + 1 + 3!$$

$$218 = ((2E)E)? + 0! + 1 + 3!$$

$$219 = ((2E)E)? + (0 - 1 + 3!)??$$

$$220 = ((2E)E)? + (0 + 1 + 3)?$$

$$221 = ((2E)E)? + 0! + (1 + 3)?$$

$$222 = ((2E)E)? + 0*1 + (3!)??$$

$$223 = ((2E)E)? + 0 + 1 + (3!)??$$

$$224 = ((2E)E)? + 0! + 1 + (3!)??$$

$$225 = ((2E)E)? + (0 - 1 + 3)!$$

$$226 = ((2E)E)? + (0! + 1)E + (3!)??$$

$$227 = ((2E)E + 0!)? - 1 - 3$$

$$228 = ((2E)E + 0!)? - 1*3$$

$$229 = ((2E)E + 0!)? + 1 - 3$$

$$230 = ((2E)E + 0!)? - 1^3$$

$$231 = ((2E)E + (0! + 1)E - 3)?$$

$$232 = ((2E)E + 0!)? + 1^3$$

$$233 = ((2E)E + 0!)? - 1 + 3$$

$$234 = ((2E)E + 0!)? + 1*3$$

$$235 = ((2E)E + 0!)? + 1 + 3$$

$$236 = ((2E)E + 0!)? - 1 + 3!$$

$$237 = ((2E)E + 0!)? + 1*3!$$

$$238 = ((2E)E + 0!)? + 1 + 3!$$

$$239 = ((2E)E + 0!)? + (1 + 3)!!$$

$$240 = ((2E)E + 0!)? + (-1 + 3!)??$$

$$241 = ((2E)E + 0!)^? + (1 + 3)^?$$

$$242 = ((2E)E + 0!)^? + 1 + (3??)^?$$

$$243 = ((2E)E + 0!)^? + (1 * 3!)??$$

$$244 = ((2E)E + 0!)^? + 1 + (3!)??$$

$$245 = (((2E)?)??)?? + 0 - 1 + 3!$$

$$246 = (((2E)?)??)?? + 0*1 + 3!$$

$$247 = (((2E)?)??)?? + 0 + 1 + 3!$$

$$248 = (((2E)?)??)?? + 0! + 1 + 3!$$

$$249 = (((2E)?)??)?? - 0! + (1 + 3)^?$$

$$250 = (((2E)?)??)?? + 0 + (1 + 3)^?$$

$$251 = (((2E)?)??)?? + 0! + (1 + 3)^?$$

$$252 = (((2E)?)??)?? + 0*1 + (3!)??$$

$$253 = (((2E)?)??)?? + 0 + 1 + (3!)??$$

$$254 = (((2E)?)??)?? + 0! + 1 + (3!)??$$

$$255 = (((2E)?)??)?? + (0 - 1 + 3!)^?$$

$$256 = (((2E)?)??)?? + (0 + 1 + 3!)??$$

$$257 = (((2E)?)??)?? + 0! + (1 + 3!)??$$

$$258 = (((2E)?)??)?? - (0! + 1)^? + (3!)^?$$

$$259 = (((2E)?)??)?? - (0! + 1) + (3!)^?$$

$$260 = (((2E)?)??)?? - 0 - 1 + (3!)^?$$

$$261 = (((2E)?)??)?? - (0*1) + (3!)^?$$

$$262 = (((2E)?)??)?? + 0 + 1 + (3!)^?$$

$$263 = (((2E)?)??)?? + 0! + 1 + (3!)^?$$

$$264 = (((2E)?)??)?? + (0! + 1)^? + (3!)^?$$

$$265 = (((2E)?)??)?? + (0! + 1)E + (3!)^?$$

$$266 = -(2E)^? + (0! + 1 + (3!)^?)^?$$

$$267 = \boxed{2} + 0 - 1 + 3\$$$

$$268 = \boxed{2} + 0*1 + 3\$$$

$$269 = \boxed{2} + 0 + 1 + 3\$$$

$$270 = \boxed{2} + 0! + 1 + 3\$$$

$$271 = \boxed{2} + (0! + 1)? + 3\$$$

$$272 = \boxed{2} + (0! + 1)\text{£} + 3\$$$

$$273 = \boxed{2} - (0! + 1)\text{£} + (3!)?$$

$$274 = \boxed{2} - (0! + 1)? + (3!)?$$

$$275 = \boxed{2} - (0! + 1) + (3!)?$$

$$276 = \boxed{2} - (0 + 1) + (3!)?$$

$$277 = \boxed{2} + (0*1) + (3!)?$$

$$278 = \boxed{2} + 0 + 1 + (3!)?$$

$$279 = \boxed{2} + 0! + 1 + (3!)?$$

$$280 = \boxed{2} + (0! + 1)? + (3!)?$$

$$281 = \boxed{2} + (0! + 1)\text{£} + (3!)?$$

$$282 = \boxed{2} + (((0! + 1)\text{£})!!)? - 3\text{£}$$

$$283 = ((2 + 0!)\text{£} + 1)\text{£} - 3$$

$$284 = -2 + 0 + (1 + 3\text{£})\text{£}$$

$$285 = -2 + 0! + (1 + 3\text{£})\text{£}$$

$$286 = 2*0 + (1 + 3\text{£})\text{£}$$

$$287 = 2^0 + (1 + 3\text{£})\text{£}$$

$$288 = 2 + 0 + (1 + 3\text{£})\text{£}$$

$$289 = 2 + 0! + (1 + 3\text{£})\text{£}$$

$$290 = (2 + 0!)?? + (1 + 3\text{£})\text{£}$$

$$291 = 2\text{£} + 0! + (1 + 3\text{£})\text{£}$$

$$292 = (2 + 0!)! + (1 + 3\text{£})\text{£}$$

$$293 = (2?)! + 0! + (1 + 3\text{£})\text{£}$$

$$294 = (2\text{£})!! + 0 + (1 + 3\text{£})\text{£}$$

$$295 = (2\text{£})!! + 0! + (1 + 3\text{£})\text{£}$$

$$296 = (2 + 0!)\text{£} + (1 + 3\text{£})\text{£}$$

$$297 = (2\text{£})? + 0! + (1 + 3\text{£})\text{£}$$

$$298 = ((2 + 0!)!)?? + (1 + 3\text{£})\text{£}$$

$$299 = ((2?)!)?? + 0! + (1 + 3\text{£})\text{£}$$

$$300 = [2 * (0*1 + (3!)??)]?$$