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

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

$2\cdot0\cdot1+3=3$

$2\cdot0+1+3=4$

$2+0\cdot1+3=5$

$2+0+1+3=6$

~~$\triangle$~~

$\triangle+0\cdot1+3=7$

$2!+0\cdot1+3!=8$

$2+0+1+3!=9$

$\triangle+0\cdot1+3!=10$

$\triangle+0+1+3!=11$

$2\cdot(0+1)\cdot3!=12$

$2\cdot0+13=13$

$2\hat{}0+13=14$

$2+0+13=15$

$20-(1+3)=16$

$20-(1\cdot3)=17$

~~$20-1\hat{}3$~~

~~$2\star$~~

$20+1-3=18$

$20-1\hat{}3=19$

$(2+0)\cdot1\cdot3!=20$

~~$2?\cdot(1+3!)$~~

$(2?+0)\cdot(1+3!)=21$

$20-1+3=22$

$20-1+3??=23$

$20+1+3=24$

$-2+0\cdot1+\triangle3=25$

$\rightarrow2+0+1+\triangle3=26$

$2\cdot0\cdot1+\triangle3=27$

$2\cdot0+1+\triangle3=28$

$2\hat{}0+1+\triangle3=29$

$2+0+1+\triangle3=30$

$2?+0+1+\triangle3=31$

~~$2?\cdot(0+1+3!)=$~~

$\triangle+0+1+\triangle3=32$

~~$2?$~~

$2?\cdot(0-1+3!)=33$

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

$(2+0!)\cdot(1+3!)=35$

~~$2\cdot(0+1)\cdot3=36$~~ $(2?!)?+(0!+1)?+3\$=36$

~~$(2?!)?+(0+1)?+3\$=37$~~

~~$(2?!)?=$~~ $(2?!)?+0!+1+3\$=37$

$(2?!)?=0!+1+(3!)?=38$

$(2?!)?-(0!+1)?+(3!)?=39$

$(2?!)?-(0!+1)+(3!)?=40$

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

$(2?!)?-(0\cdot1)+(3!)?=42$

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

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

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

$(2?!)?+0!+1+(3!)?=46$

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

$(2?!)?+(0\cdot1)+3=48$

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

(2?!)?+0!+1+△=50

(2?!)?+(0!+1)?+△=51

(2?!)?+△+0!+1=52

(2?!)!!+0!+1+3=53

(2?!)!!+(0!+1)?+3=54

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

(2?!)!!+△+3??=56

(2?!)!!+(0!+1)+3!=57

(2?!)!!+△+3!=58

(2?!)!!+0−1+3$=59

(2?!)!!+(0·1)+3$=60

(2?!)!!+(0+1)+3$=61

(2?!)!!+0!+1+3$=62

(2?!)!!+(0!+1)?+3$=63

(2?!)!!+△+3$=64

(2?!)!!−(0!+1)?+(3!!)?=65

(2?!)!!−0!−1+(3!!)?=66

(2?!)!!+0−1+(3!!)?=67

(2?!)!!+(0·1)+(3!!)?=68

(2?!)!!+0+1+(3!!)?=69

(2?!)!!+0!+1+(3!!)?=70

(2?!)!!+(0!+1)?+(3!!)?=71

(2?!)!!+△+(3!!)?=72

(2?!)!!+△+(3!)?=73

(2?!)!!+0−1+△=74

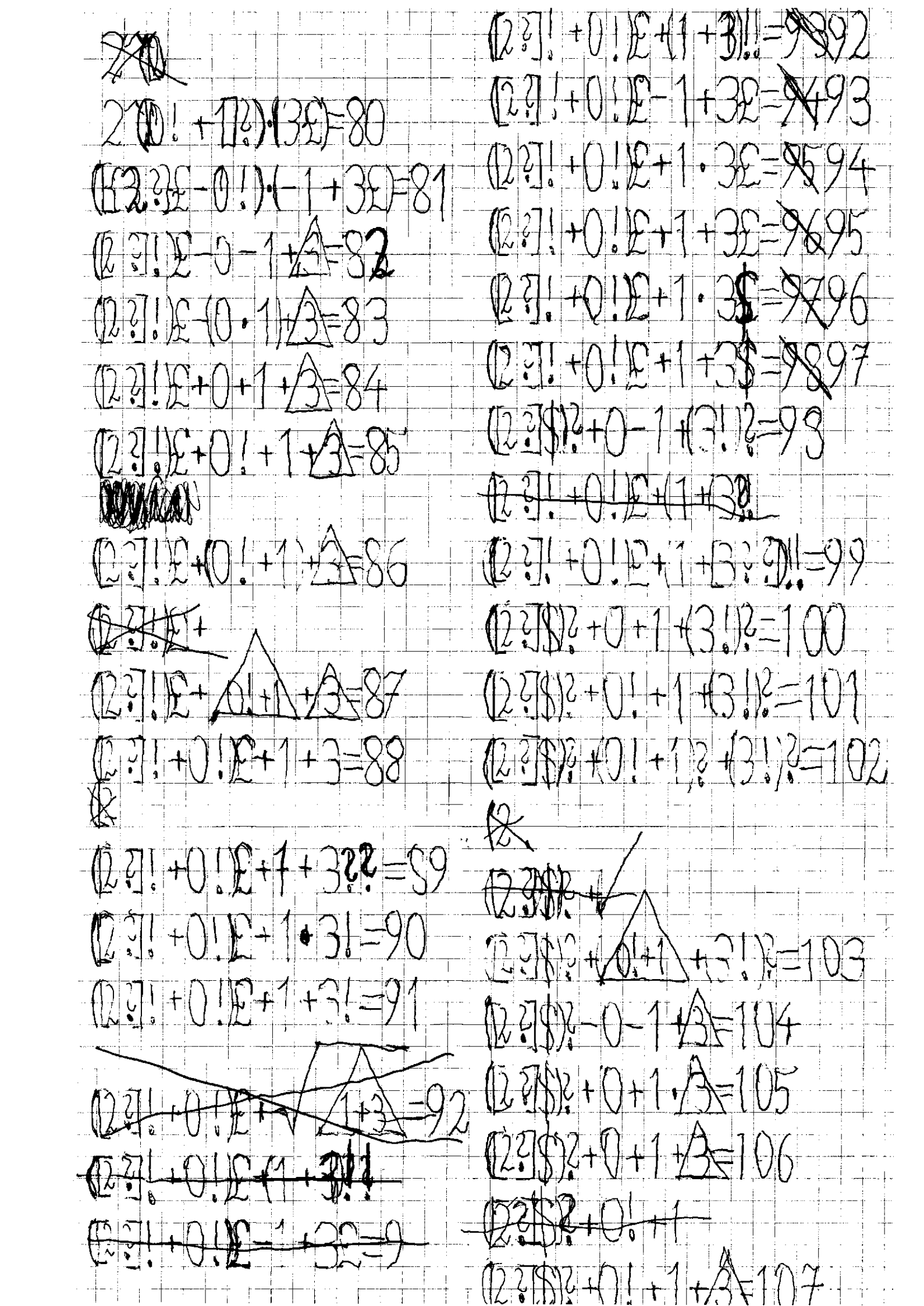
(2?!)!!+(0·1)+△=75

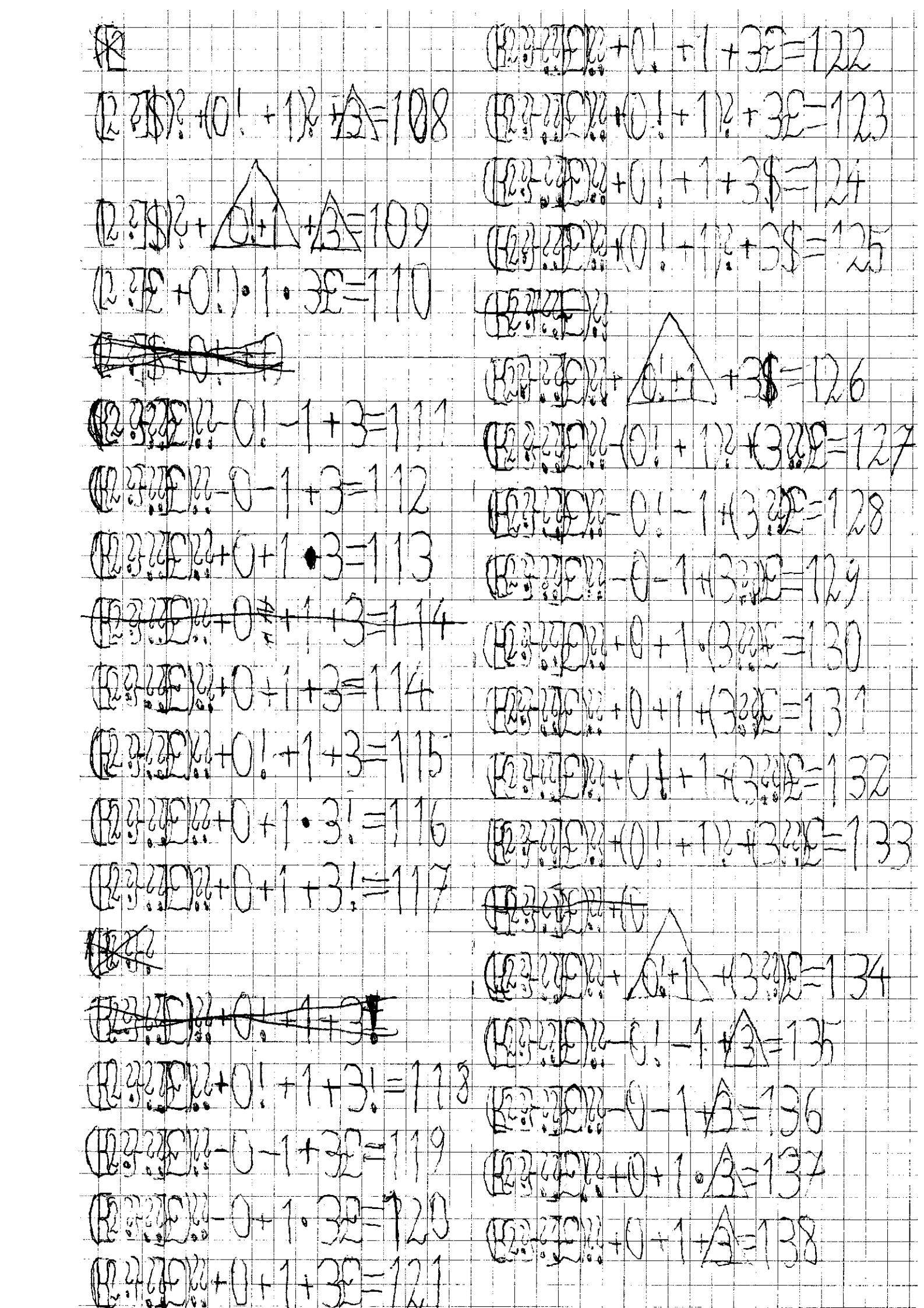
(2?!)!!+0+1+△=76

(2?!)!!+0!+1+△=77

(2?!)!!+(0!+1)?+△=78

(2?!)!!+△+△=79





$(2?!)!+0!+1+3=152$

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

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

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

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

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

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

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

$(2?!)!+(0!+1)?+3=144$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

$(2?!)!+0+1+(3?)?=164$

$(2?!)!+0+1+(3??)?=165$

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

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

$(2?!)!!$

$(2?!)!+(0!+1)+(3??)?=168$

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

$(2?!)! - 0 - 1 + 3 = 170$

$(2?!)! + 0 + 1 \cdot 3 = 171$

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

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

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

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

~~$(2?!)! + (0!$~~

~~$(2?$~~

$(2?!)! + \triangle + 3 = 175$

$(2?!)! + 0! + 1 + (3\pounds)!! = 176$

~~$(2?!)! + (0! + 1)! + (3\pounds)!! = 177$~~

$(2?!)! + \triangle + (3\pounds)!! = 178$

$(2?!)! + \triangle !! + 3 = 179$

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

$(2?!)! + (0! + 1?) \pounds + 3 = 181$

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

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

$(2?!)! - \triangle + (3!)!! = 184$

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

~~$(2?!)\pounds + 0 + 1 - 3$~~

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

$(2?!)\pounds + (0! + 1?) + (3?)\pounds = 187$

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

$(2?!)\pounds - 0 - 1 - (3?)\pounds = 189$

$(2?!)\pounds - 0 \cdot 1 + (3?)\pounds = 190$

$(2?!)\pounds - 0 + 1 - (3?)\pounds = 191$

$(2?!)\pounds + 0! + 1 - (3?)\pounds = 192$

$(2?!)\pounds + (0! + 1)! - (3?)\pounds = 193$

~~$(2?!)\pounds$~~

$(2?!)\pounds + \triangle - (3?)\pounds = 194$

$(2?!)\pounds + (0! + 1)! - 3\$ = 195$

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

$(2?!)\pounds - 0 - 1 - 3\$ = 197$

$0 - 1 \cdot (38) = 198$

$0 + 1 - (38) = 199$

$0! + 1 - (38) = 200$

$0 + 1 - 38 = 201$

$0! + 1 - 38 = 202$

$(0! + 1)! - 38 = 203$

$0 \cdot 1 - 3! = 204$

$0 + 1 - 3! = 205$

$0! + 1 - 3! = 206$

$(0! + 1)! - 3! = 207$

$0 + 1 - 3 = 208$

$0! + 1 - 3 = 209$

$0 \cdot 1 \cdot 3 = 210$

$0! - 1 + 3 = 211$

$0 - 1 + 3 = 212$

$0 \cdot 1 + 3 = 213$

$0 + 1 + 3 = 214$

$0! + 1 + 3 = 215$

$0 + 1 \cdot 3! = 216$

$0! + 1 \cdot 3! = 217$

$0! + 1 + 3! = 218$

$0 - 1 + 38 = 219$

$0 + 1 \cdot 38 = 220$

$0 + 1 + 38 = 221$

$0! + 1 + 38 = 222$

$0 + 1 + 38 = 223$

$0! + 1 + 38 = 224$

$(0! + 1)! + 38 = 225$

$0! + 1 + 38 = 226$

$(0! + 1)! + (3!)! = 227$

$0! - 1 + (3!)! = 228$

$0 - 1 + (3!)! = 229$

$0 + 1 \cdot (3!)! = 230$

$0 + 1 + (3!)! = 231$

$0! + 1 + (3!)! = 232$

$(0! + 1)! + (3!)! = 233$

$2 \cdot 0! + 1! + 3 = 234$

$2 \cdot 0! - 1 + 3 = 235$

$2 \cdot 0! - 1 + 3 = 236$

$2 \cdot 0 + 1 + 3 = 237$

$2 \cdot 0 + 1 + 3 = 238$

$2 \cdot 0! + 1 + 3 = 239$

$2 \cdot 0! + 1! + 3 = 240$

$2 \cdot 0 + 1 \cdot 3! = 241$

$2 \cdot 0! + 1 + 3! = 242$

$2 \cdot 0! + 1! \cdot 3! = 243$

$2 \cdot 0! + 1! + 3! = 245$

$2 \cdot 0! + 1! \cdot 3! = 246$

$2 \cdot 0! + 1! \cdot 3 = 247$

$2 \cdot 0! + 1! \cdot 3! = 248$

$2 \cdot 0! + 1! \cdot 3! = 249$

$2 + 0! - 1 \cdot 3! = 251$

$2 + 0! + 1 - 3! = 252$

$2 \cdot (0! + 1)! - 3! = 253$

$2 + 0 + 1 - 3 = 254$

$2 + 0! + 1 - 3 = 255$

$2 + 0 + 1 \cdot 3 = 256$

$2 \cdot 0! - 1 + 3 = 257$

$2 - 0 - 1 + 3 = 258$

$2 + 0 + 1 \cdot 3 = 259$

2+0+1+3=260

2+0!+1+3=261

2+(0!+1)!+3=262

2+0+1+3!=263

2+0!+1+3!=264

2+(0!+1)!+3!=265

2+0+1·3!=266

2+0!+1·3!=267

2+0!+1+3!=268

2+(0!+1)!+3!=269

2+0!+1+3!=270

2+(0!+1)!+3!=271

2+0!+1+3!=272

~~2+(0!+1)!~~

2+(0!+1)!+(3!)!=273

2+0!+1+(3!)!=274

2+0+1+(3!)!=275

2+0+1·(3!)!=276

2+0+1+(3!)!=277

2+0!+1+(3!)!=278

2+(0!+1)!+(3!)!=279

2+(0!+1)!+3=280

~~2+0!+1~~

~~2+(~~

2+0!+1+3=281

2+0+1+3=282

2+0+1·3=283

2+0+1+3=284

2+0!+1+3=285

2+(0!+1)!+3=286

~~2+(0!+1)!~~

2+0!+1+3=287

2+0!+1+(3!)!=288

2+(0!+1)!+(3!)!=289

2+(0!+1)!+(3!)!=290

2+0!+1!!+3=291