



4) f(x,y) = 2 sq(x+a) Sg(x+y) f = 0 kery x=y=0 = 1 kery else Ofo# > 1 go I > ge nR · 3 C4(0,1,10) + 2-11 g. Ta > g. 22 = 3(3(1,1,0)+2= $= 3 (^{2} (4,0) + 2 = 4^{2}.5 + 2 = 32$ 11 g1 # => g2 RR 10 g2/\$ > g3NR 130 (41) V 931 > 931R $= 3(3(\frac{4.5}{2} + 4) + 2.-$ VI 932 > g412 Qul > q * I = 3. (10+4)+2= go*> 9222 - 44 82 A > g* A I 364(1,1,1,0)+2= MIN Of # > & 5 NR = 3(3(4,1,0)+2= Hog que MT/c(49,0)+2 = 3 c(49,0)+2 = 5.63 Nog que MT/c(41) = 2 +4 = 19 1x &5 N > &* N × 95 I > 83 RR (15.20 + 19)+2-T=9 20, 01 038 - 509 MI

