$$N = 1. \quad f(x_{1}, x_{2}, x_{3}) = (x_{2} + x_{3})^{x_{1} + x_{1}}$$

$$S^{3}(\emptyset, S^{3}(\emptyset, T_{2}^{3}, T_{3}^{3}), S^{2}(s, T_{3}^{3}))$$

$$\Re(S^{2}(s, 0), S^{3}(\emptyset, T_{3}^{3}, T_{3}^{3}))$$

$$\Re(T_{1}^{1}, S^{2}(s, T_{3}^{3}))$$

$$\Re(0, S^{2}(\emptyset, T_{3}^{3}, T_{3}^{3}))$$

$$\Re(0, S^{2}(\emptyset, T_{3}^{3}, T_{3}^{3}))$$

$$N = 2. \quad f(x_{1}, x_{2}, x_{3}) = [x_{2}/2]$$

$$x_{1} = [x_{2}/2]$$

$$x_{2} = [x_{2}/2]$$

$$x_{3} = [x_{2}/2]$$

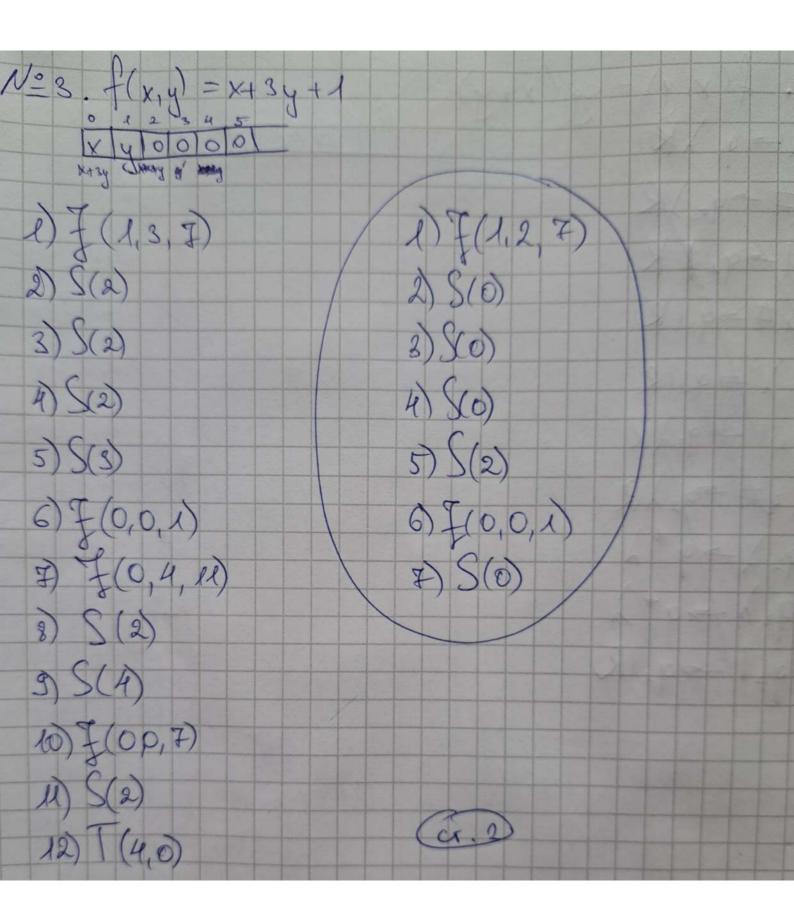
$$x_{4} = [x_{2}/2]$$

$$x_{5} = [x_{2}/2]$$

$$x_{6} = [x_{2}/2]$$

$$x_{7} = [x_{7}/2]$$

$$x_{$$



N=4. +(x,y)=sq(x+y) a,=3("(0,0,0,0)+2=2 aggod sogolk a. = 3(4(0,2,3,0)+2=3(3(3,3,0)+2= 9, 90 # - 993 XR  $=3(^{2}(24,0)+2=3(^{24\cdot25}2+24)+2=$ a, 901-94/R = 3-324+2= 374 a, q, I -> gal R 969, # -> 92 R ac qx > qe/k 97 92 -> 92 / R as 92 > 9th ag qe# -> qe \R en 9s 1 →91 R (\*x,y)= (x+y) (x+y+1) +x · Q= { qo, g, q2, q3, q \* } T=[], 1, #} Q(M)= 201+20, tax+1+ ... + 20+00.