53.77 No 70 f(x1, , xn) = f(g(x,x), g(x1,x1), , #) Cuouoro cumbonos & nenongyemen S(Yn.1, Yn.) 6 zanyou. cumo gumeno mepus решении этого сешвовошь уравиение! 1) Set := $\{x_i = \S(x_{i-1}, x_{i-1})\}_{i=1,n}$ $\emptyset_1 = \{x_1 = \S(x_0, x_0)\}$ $= \{x_2 = \S(x_1, x_1) = \}$ = $\S(\S(x_0, x_0) \S(x_0, x_0)\}...)$ 3) set = $\{x_3 = \S(\S(\S(x_0, k_0), \S(x_0, k_0)), \dots, \S(x_0, k_0), \S(x_0, k_0), \dots, \S(x_0, k_0), \dots, \S(x_0, k_0), \dots, \S(x_0, k_0), \S(x_0, k_0), \S(x_0, k_0), \dots, \S(x_0, k_0), \S(x_0, k_0), \S(x_0, k_0), \dots, \S(x_0, k_0), \S(x_0, k_0), \S(x_0, k_0), \S(x_0, k_0), \dots, \S(x_0, k_0), \S(x_$ £\$(x0, X0), \$(X0, X0)),...) S B Xn. nocue repunerement NOY? CKOLLOKO 1f=(2°)=N1 Nou XI 35 = 2° + 21 = N1 + 2 = N2 whom Xs 75 = 2° + 2 + 2 = N2 + 2 myn X3

