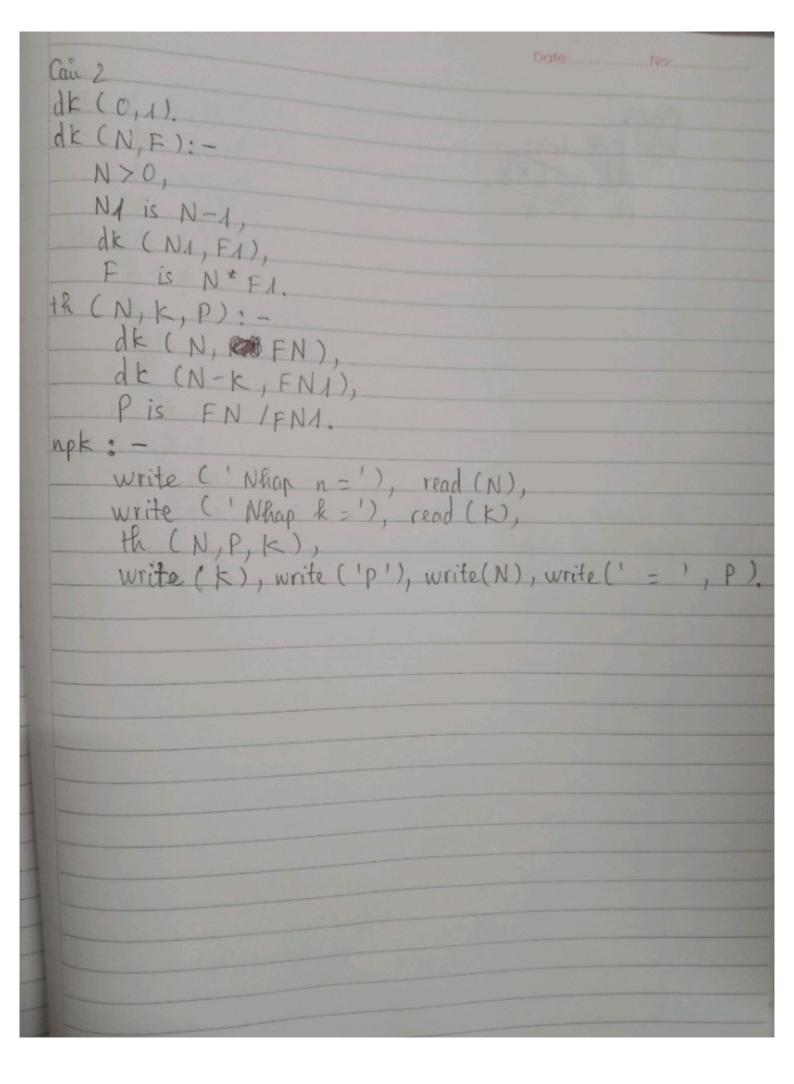
Cau 1 pt b1: write ('Nhap'a:'), read(A), write ('Nhap b:'), read(B), A=O, B=O -> write ('PTYSN') A=0, B=:=0 > write ('PTVN') A = := 0 -> write ('PT có nghiện: x = ', B/A). ptb2: - write ('Nhap c: 1), read (c), D is B * B - 4 * A * C, WARFELL A=0 > ptb1. A = := 0, D < 0 -> write ('PTVN'),

D = 0 -> write ('PT co ughiem kep x = ', -B/(2*A)),

D > 0 > write('PT co 2 ughiem plan biet:

x 1= ', (-B + sqrt(D))/(2*A), 'x 2 = ', 6

(-B - sqrt(D))/(2*A)).



Cau 3 ngto (A,B):N is B*B, N = < A, A mod B = : = 0. nglo (A,B): -BKA, B1 is B+1, ngto (A, B1). ktra SNT (A): -B is 2, 1+ ngto (A,B) -> write (A), write (La so nguyen To').
write (A), write (though a so nguyen To').