an+1: an +2n a.=2 03 = 01 + 9 = 4 a. a. a. a. a. a. +(1) +(1) +(in-1) an=a,+f(1) .... f(n-1) resut = a. Rospe. 67 for [mt N=5; mti=\$i]n-1 1891 = 2x14. Un = Q, + I K-1 /(1)33/6. 2 + 2 x (M-))xn h - h+2 22 Do anihi-14) J.1: n K= = = = [n(n+1) 1 12 = En (n+ 1) |2h+1 (C=1

DATE

On+1= (1)1+ d. (写差型) an= (), + (N-1)d > 1 = 2 n = Q = Q = + 5 + P(R)

差極にはその様の巻しかいろう。