Date 180:T(n)= TT(n-1)+ 7 n+1 21/115 T(Y)=17(1)+1 = 2x J(1)+1= 19=1xx 11=97+49=97 11=(3)7 12 4 1 - 12 Cax 1 12 1 = 15 () くらいま روسي ما العدة - ا $T(1) = f \rightarrow T(0) = 0 \quad T(1) = 1 \times 1^{l+1}$ $T(1) = f \rightarrow T(0) = 0 \quad T(1) = 1 \times 1^{l+1}$ $T(1) = f \rightarrow T(0) = 0 \quad T(1) = 1 \times 1^{l+1}$ $T(1) = f \rightarrow T(0) = 0 \quad T(1) = 1 \times 1^{l+1}$ $T(1) = f \rightarrow T(0) = 0 \quad T(1) = 1 \times 1^{l+1}$ (0+1)+1 = (0+1)+1 = (0+1)+1 = (0+1)+1 = (0+1)+1 = (0+1)+1 =>(n+1)(+1)+1 = \((n+1) = \((n+1))