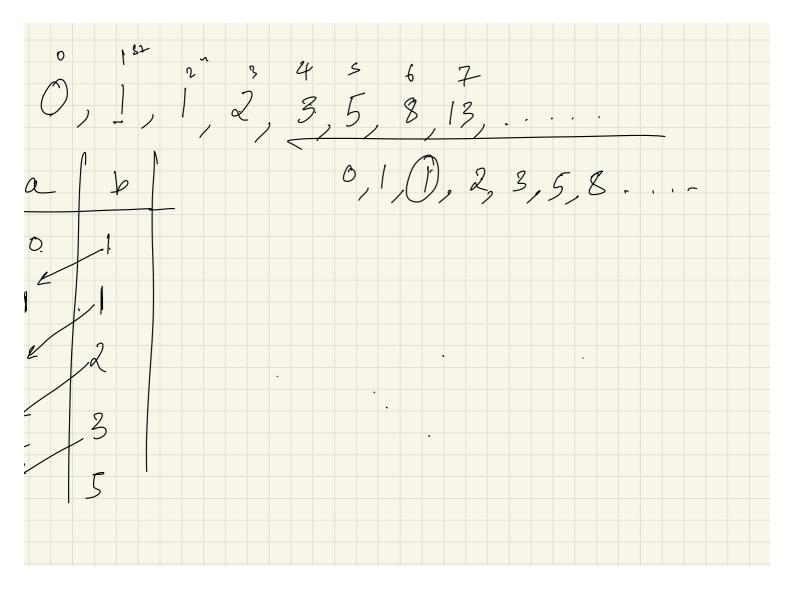
at = 10 == Assume	mar = 10 26 38
b = 20 C = 30	igh b > max:
(Aus)	if c > max: max = c



$$M = 1389/10$$
 $M = 1389/10$ 
 $M = 1389/10$ 

N= 13839	0m4 PX2 13829 /. 6 = 1383 /.1 = = =
while $(\underline{n} > 0)$ ? $rem = \underline{n} / . 10  \text{law}$ $ij   rem = \underline{s} $ ? $comf + t ;$	V.
3 N=u/10,'	1 = 1/10

