$$\frac{1}{1} \frac{1}{1} \frac{1}$$

$$T(n)=2T(n-1)+2$$

$$T(n) = \infty 2^{n} - 2$$
  $T(0)^{2} - 2$ 

$$(n-1) = 11T(n-1) = 30T(n-2) + S^n$$

Km,n M, M, MNeitice Wastick 2 e= nm + nm (e=0m) Circuita Pulli, 979 1) Simple: no oppite 2) Debe to vos las 911579  $\{(9,6),(5,F),(F,9),(9,C),(C,6)\}$ (b,c),(c,d),(d,h),(h,o) (0,h),(h,g),(g,r),(r,o) (0, 9), (9, 7), (2, x), (x, 7)

(2, r), (r, j), (j, x), (x, p)(p) (), (j,t) (t,e) (P, i) (i, t) (P, 9)