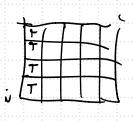
ALG - 17/10/23

 $V_{m} = A_{X_{1},X_{2},...}X_{m}$   $C \in \mathbb{N}$   $A : S_{i} \subseteq V_{m} \in C$   $X_{i} \in S_{i}$   $X_{i}$ 



FOR N= 1 to M

FOR C= 1 to C

M [1, c] = (c = VG)

FOR N= 2 TO N

for c=1 to C

14 C L VCAJ M [], (] = M[A-1, C]

EL (E

 $\Lambda \left[ \hat{n}, C \right] = \Lambda \left[ \hat{n} - 1, C - V_{Cio} \right]$