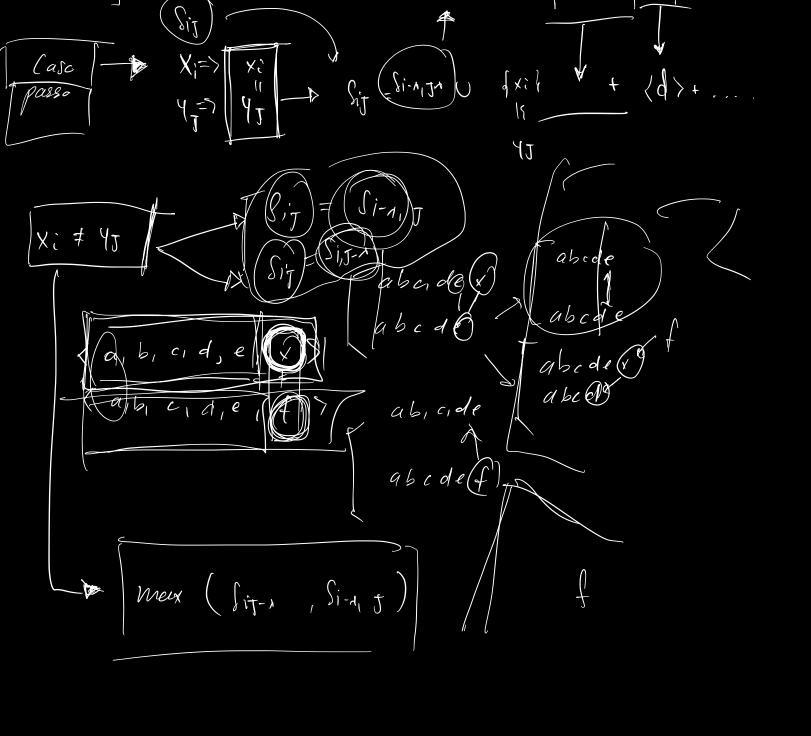
$$\int_{N_1M} = \int_{N-\lambda} \int_{M-\lambda} \int$$



(.6. Le 1=0 VJ=0 -> Xo

Se i = 0 V J = 0 - No V Yo

Soj v Sio - > 12>

Se i = 0 A J = 0 -> Xi A Yo

/

Se Ki=47 -0 SiJ = Max & Si-1, SiJ-2/ Altr  $Si_{J} = Si_{-1}J_{-1}$ i =>0 -0 u -> lungh. di pret. dellen com. x TITY Xi = /J Mixt: - The state of the 

Algeritus:

For l=0 fo n  $M \in i : J(0) = 0$  M = 0 M = 0

For i o

for T = YT -D CDMi-x, T-a = m

M in 1 - 2 7

Mum
Misultata