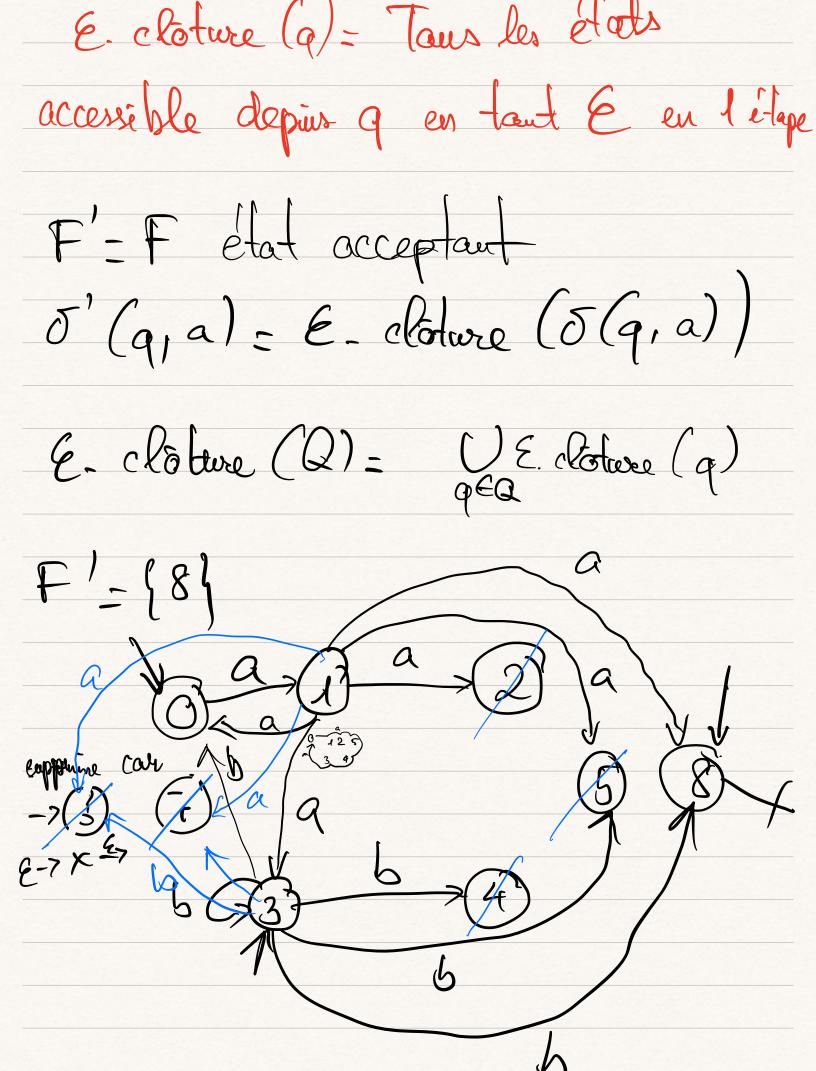
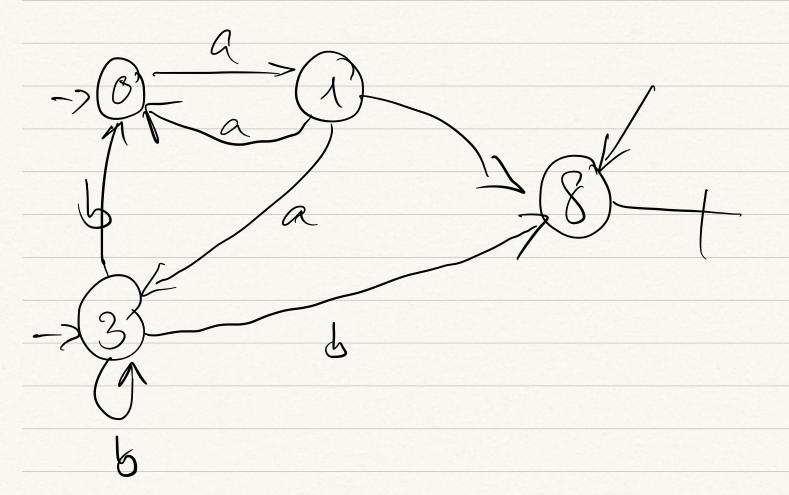


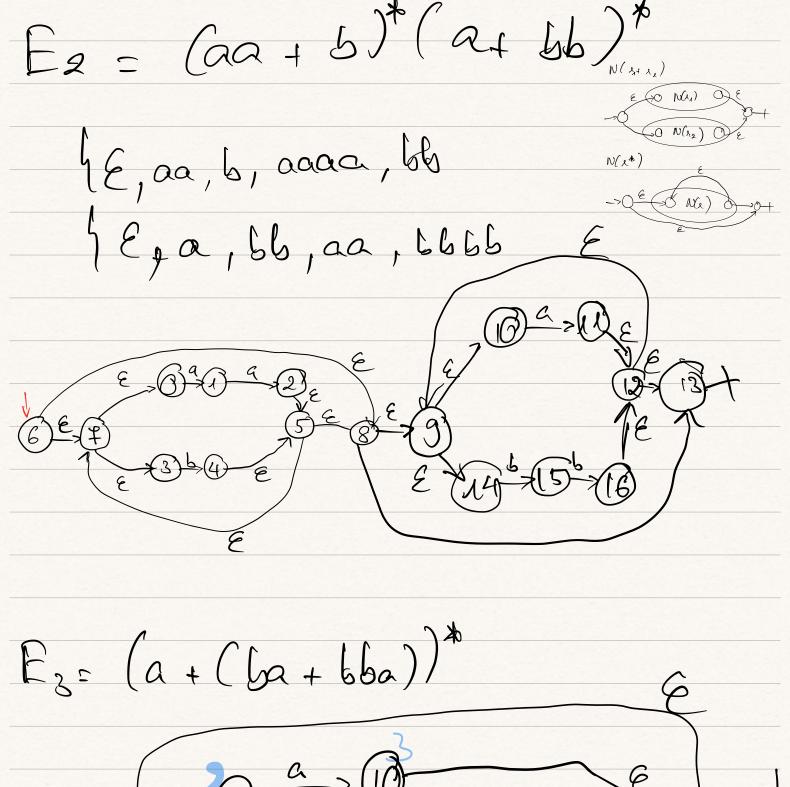
Ey3 (wan on Eliminer des E-leansition AFNOE (E, G, I, F, 5 ->AFND (E,Q, I', F', o - E. cloture (I) [6,7,0,3,82]

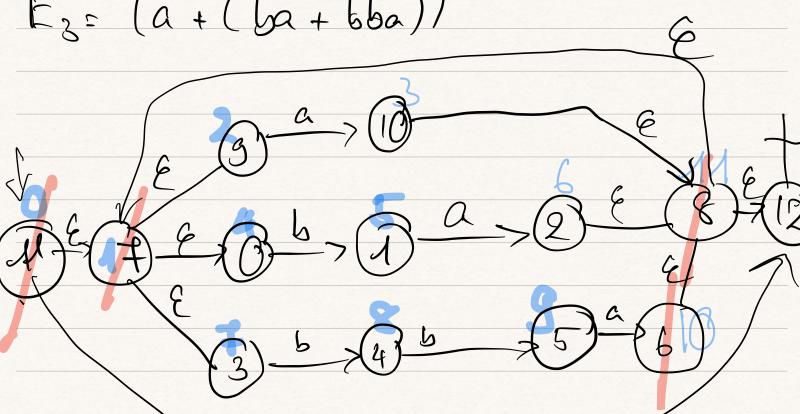
-0

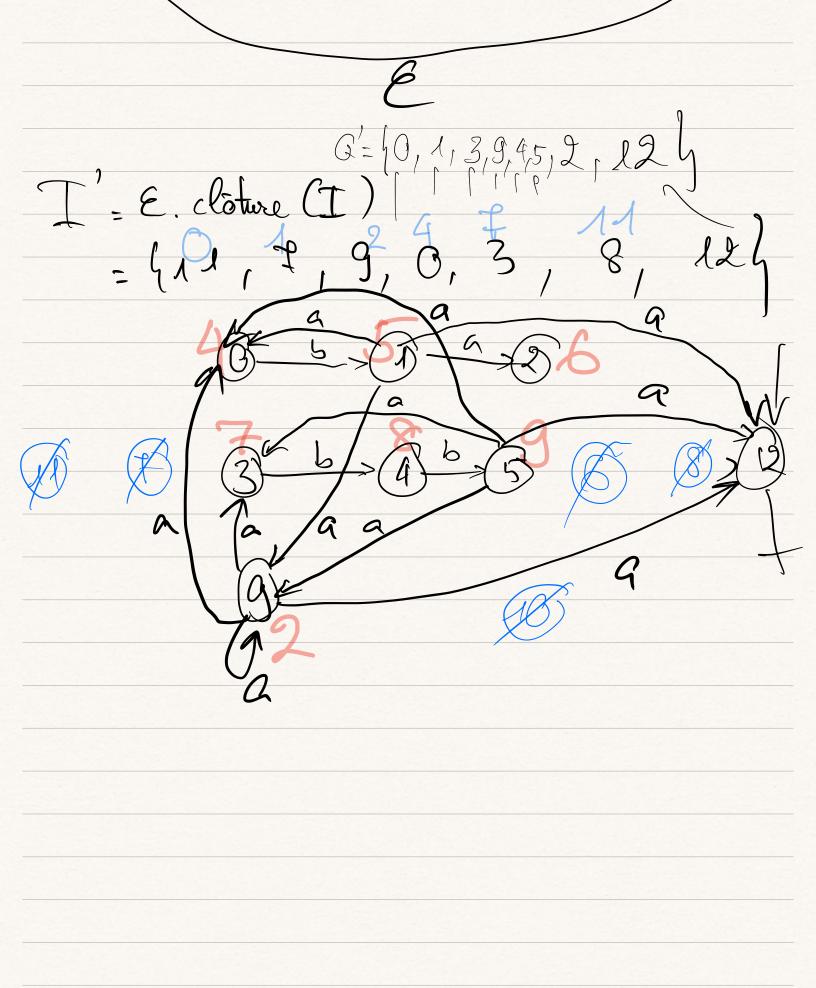


On enlève les états incetiles









Thornor
Soit r une ER
1, Linéariser
lin (a+ ba+ bba)
= (a, 1 b, a3 + 54 b5 a0)
24 Fob æque & E Lin(e)? Oui
by first (e') = tauder les lettres
de G(2)
Cy last (r') =
by first = (a1, b2, b4) cr lest = (a1, 30, ach

d, next= tour les œuples de lettres peuvent se suivre dons un not de L(e') = (a1162) (a1, b4) (a1 P1) (az, b2) (az, b4) (az, a1) MX (b4, b5) (b5 , a) (a6,52) (a0,54) (a6,01) A= h\(\Sigma\), \(\Gamma\), \(F-lad (1) U (103 si E E I(e) sion

