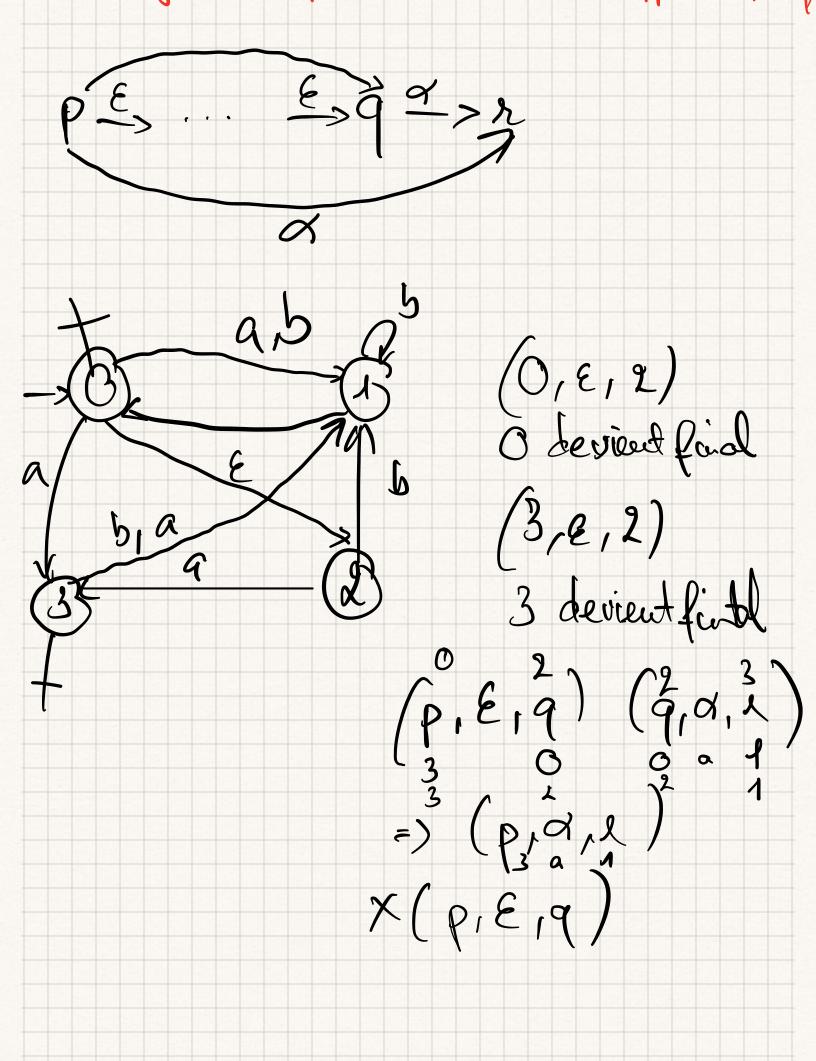


Pour toute teausition (p, E, q) avec p initial, q devient initial Pau toute tlaurité au (p, E, q) et toute tlausefron (1, 9, P) On ajoute la teausitéan (2, 9, 9) on supprime (p, E, 9) $\chi = \sqrt{\xi}$ \cdots $\xi = \frac{1}{3}$ Construction 2 pare tante Mauréfian (p, E, 9) avec 9 fanal, p de vient final => Paul tait. (p, E, q) et (q, a, n) On ajoude (p, 4, 1) et on supprise (p, E, q)

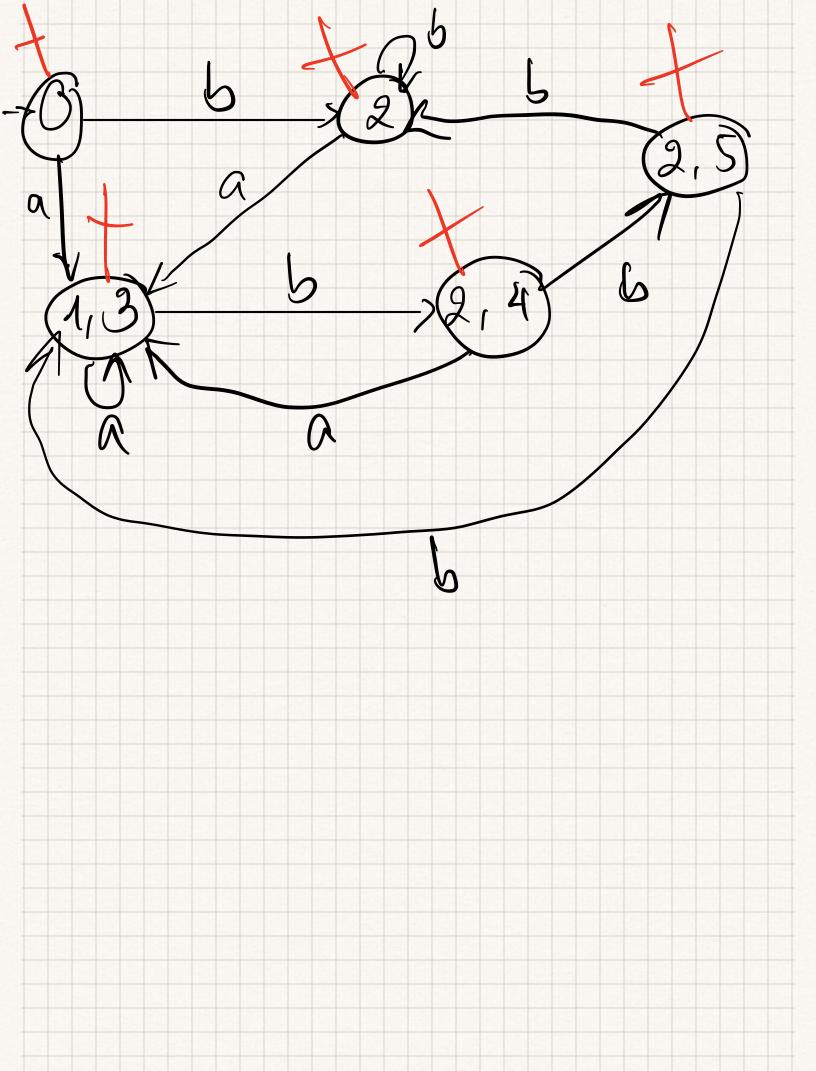


erninéser automo le tesuiunte + UN seed stat intra 4 Pouls l'existe au pris 6

b, (a, b,)* + (b, a,)* b Succ b4 a5 be

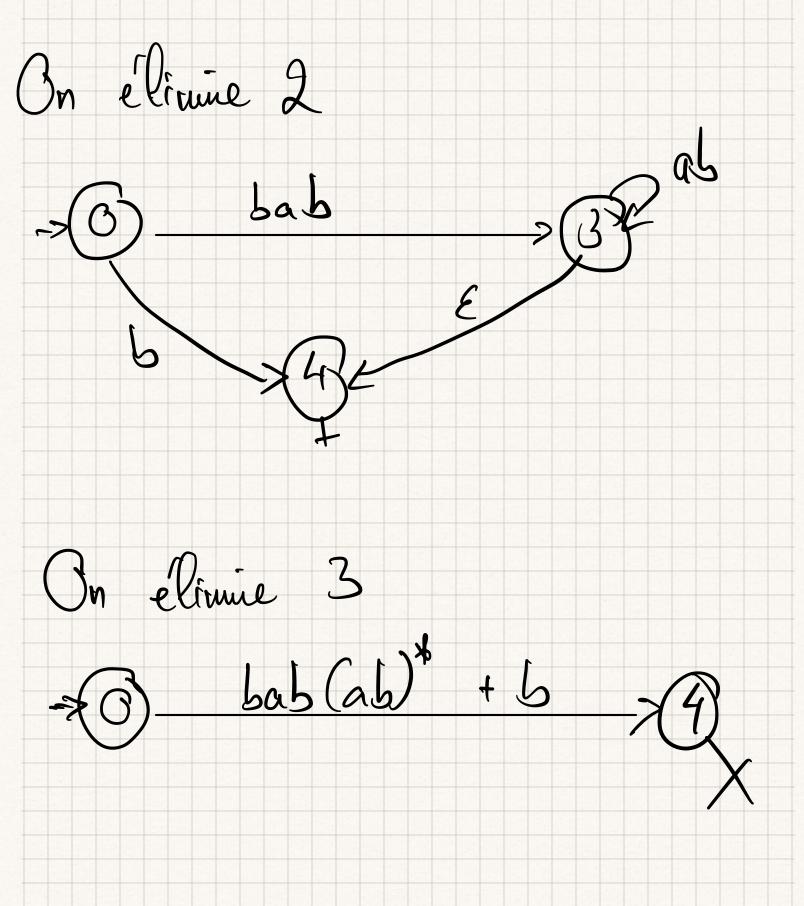
Glush have Lane we shode

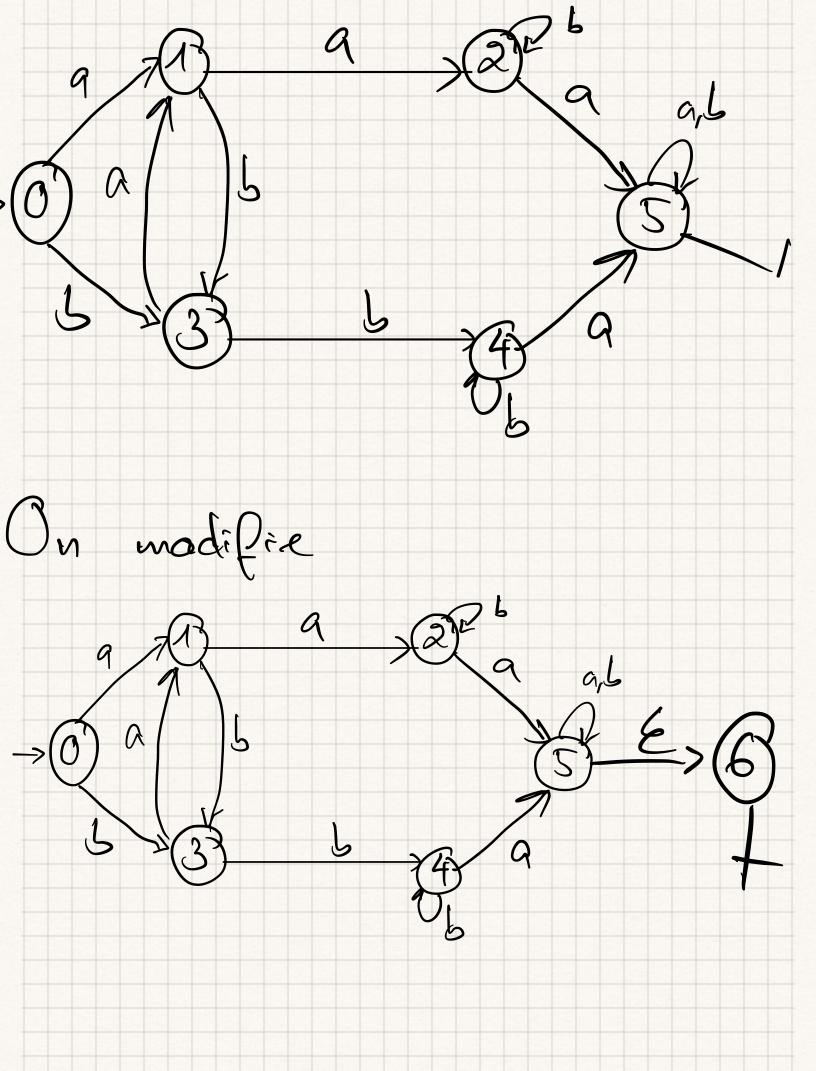
$$(a + \varepsilon)(ba)^* (b + \varepsilon)$$
 $= (a_1 + \varepsilon)(b_2 a_3)^* (b_4 + \varepsilon)$
 $8(0,a) \rightarrow \{1\}$
 $8(0,b) \rightarrow \{2,4\}$
 $9(1,a) \rightarrow \{2,4\}$
 $8(1,b) \rightarrow \{2,4\} \rightarrow \{2,4\}$
 $8(3,a) \rightarrow \{2,4\}$
 $8(3,a) \rightarrow \{4,2\}$

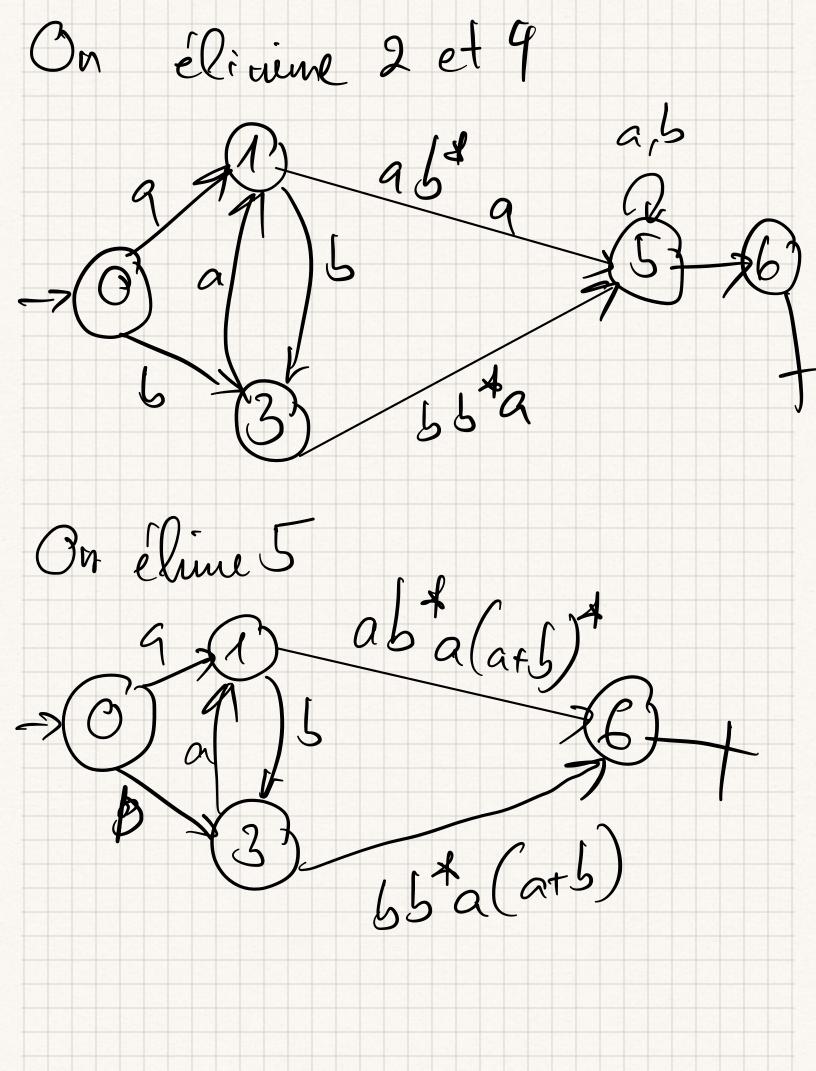


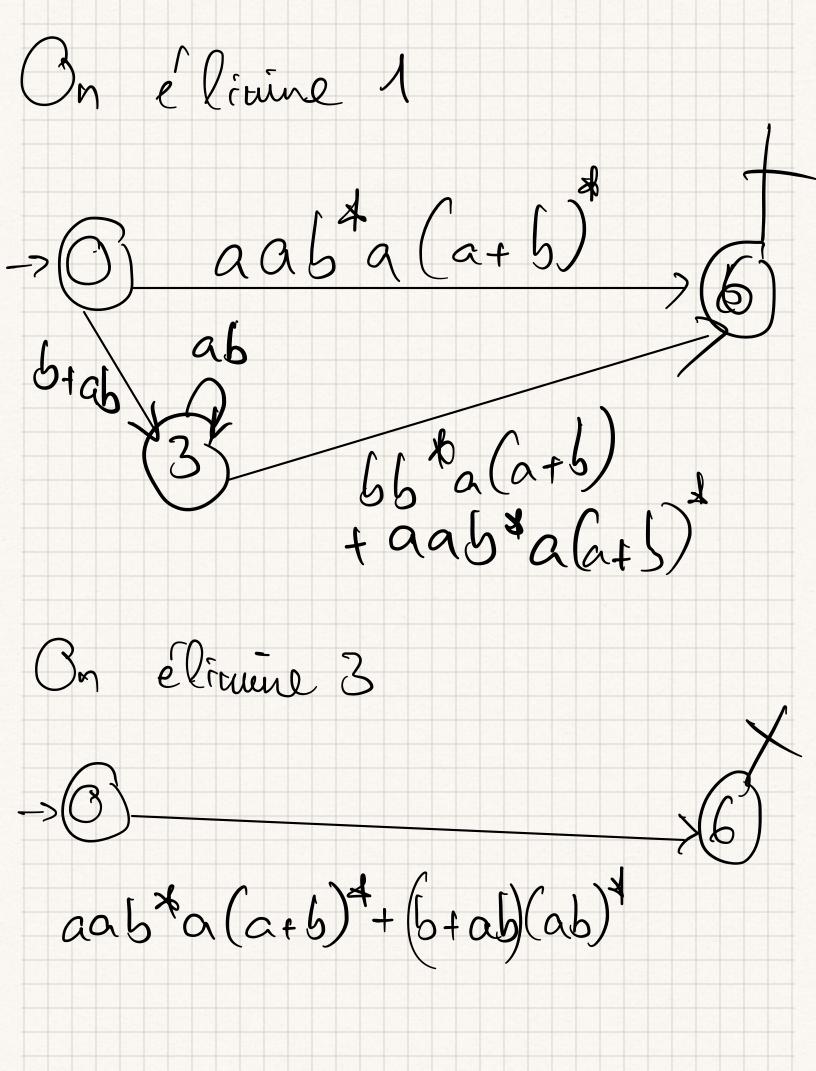
alo 8 6L2 + Leur

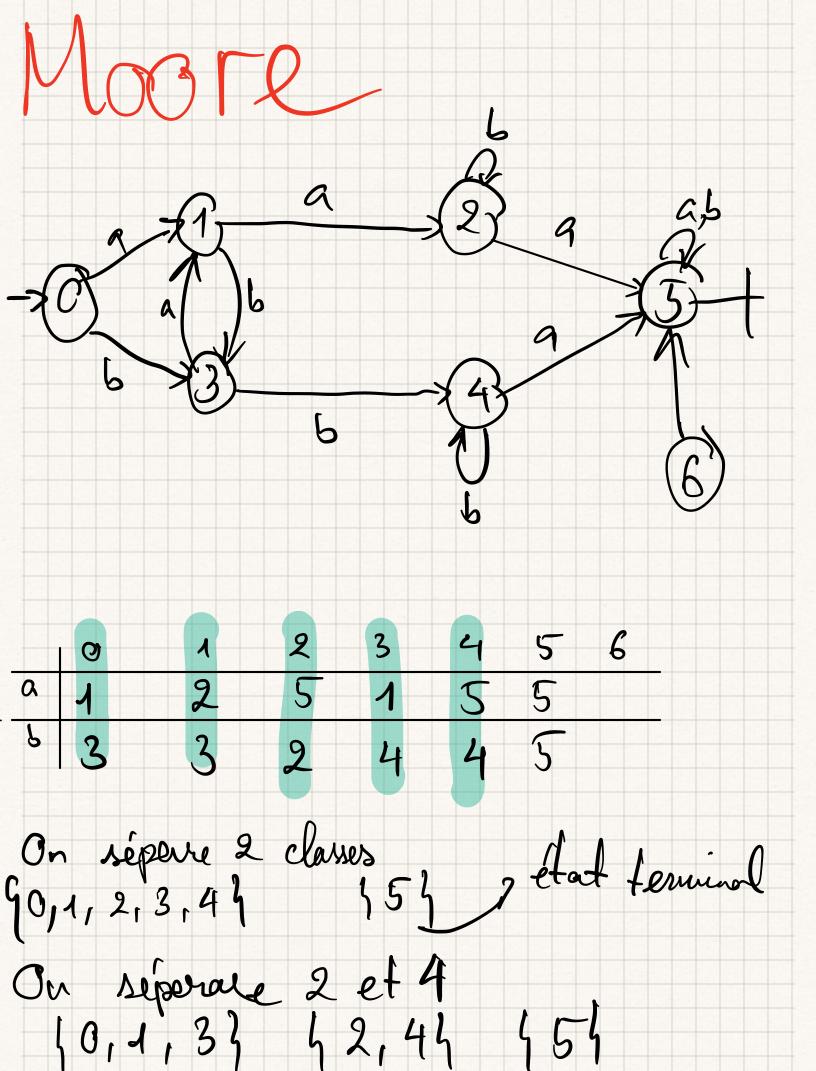
Bizozowski On modifie On éliaire



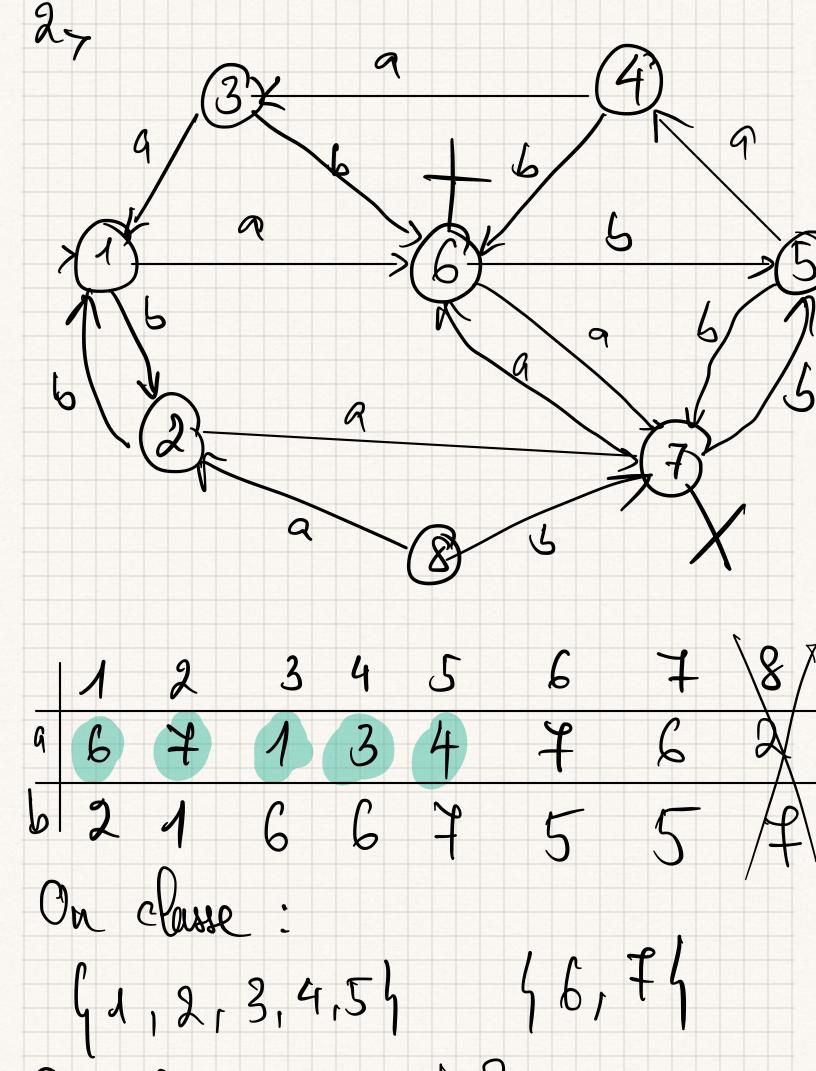








se pour 14 12,2 34 414 2,



On separe 1 et 2 11,24 43,415 4674 On sépeul 3 11,24 434 44,55 46,74 By reperse 4 4124434 499 451 46, 44

