

$$L_2 = (a+ab)^*(abb+\epsilon)$$

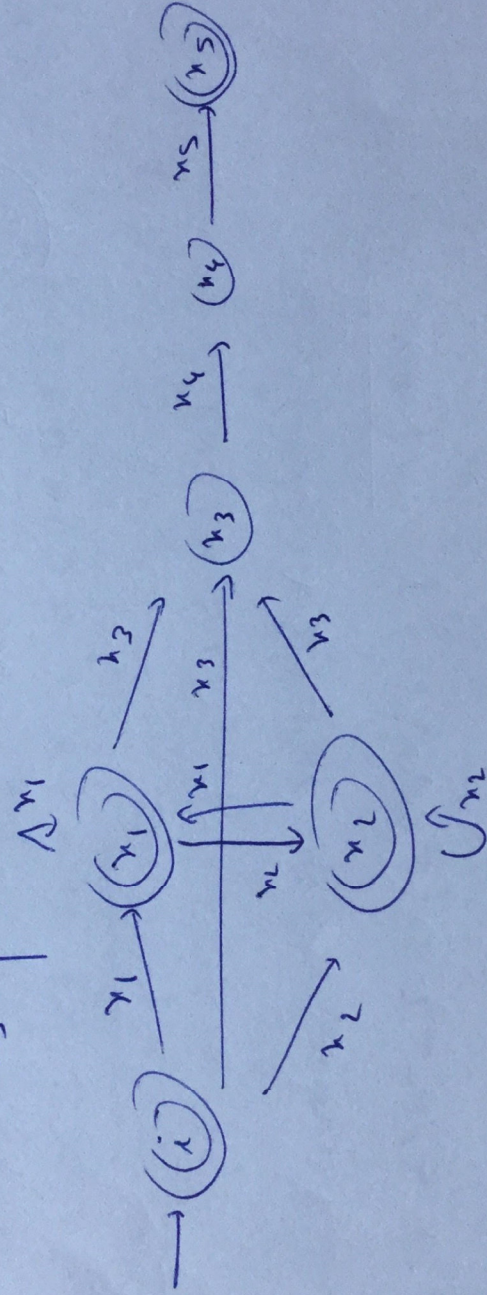
$i_0: \epsilon \in L_2$  donc l'état initial est acceptant. ①

$$L_2 = (x_1 + x_2)^*(x_3 x_4 x_5 + \epsilon). \quad \text{①}$$

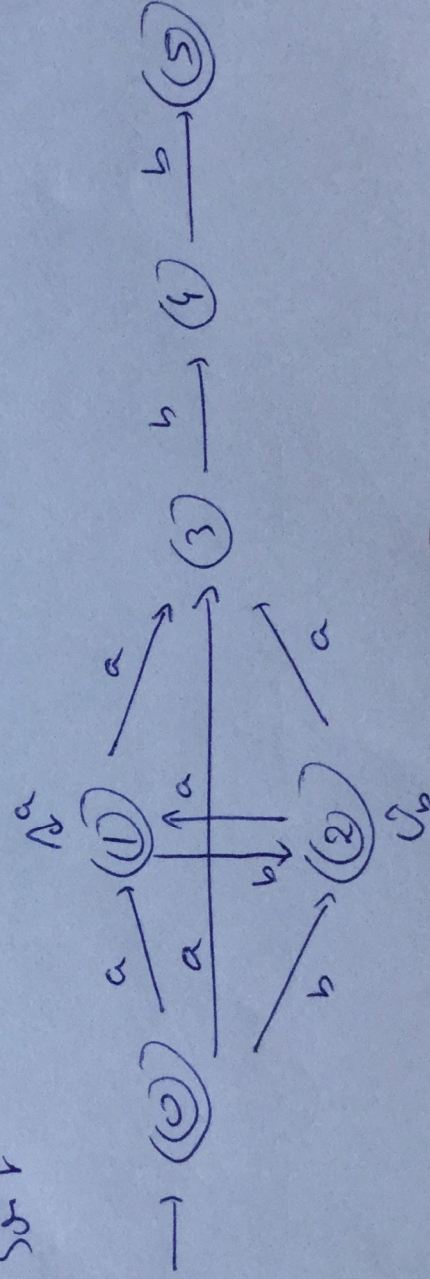
$$Pr = \{x_1, x_2, x_3\}; \quad Dr = \{x_1, x_2, x_5\} \quad \text{①} + \text{①}$$

	Subt
$x_1$	$x_1, x_2, x_3$
$x_2$	$x_1, x_2, x_3$
$x_3$	$x_4$
$x_4$	$x_5$
$x_5$	

④



Subt



⑤