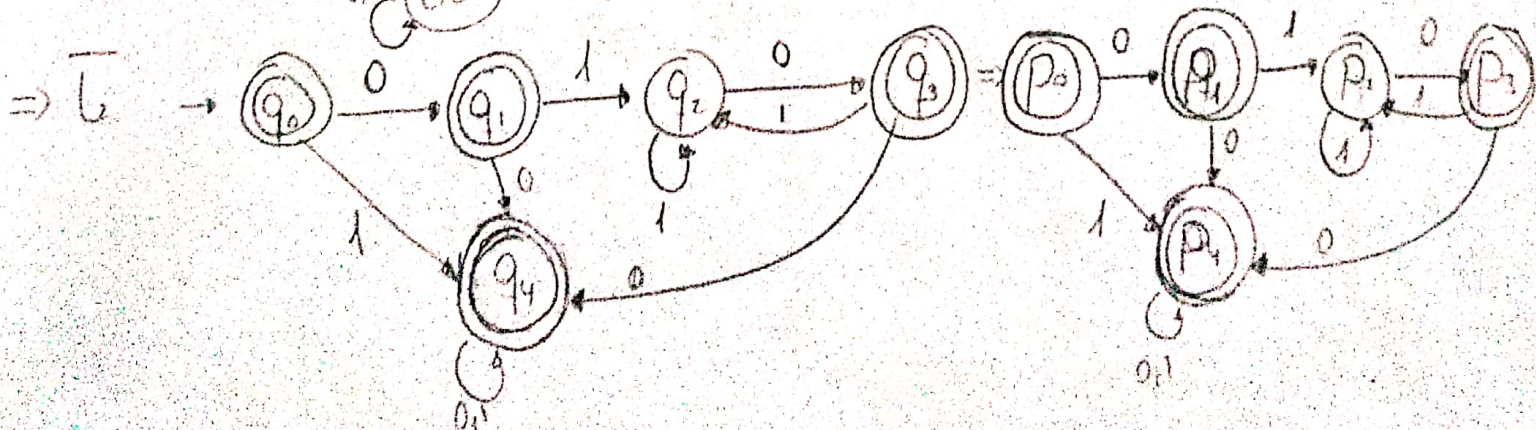
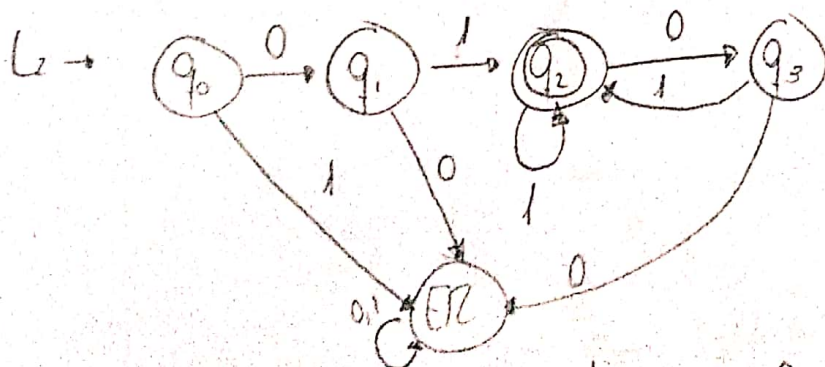
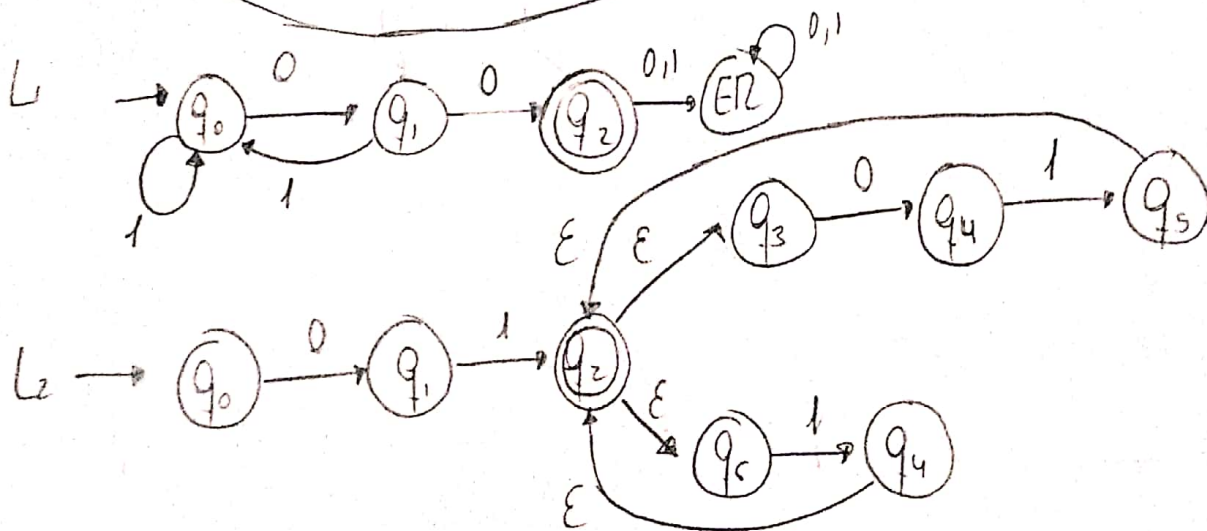
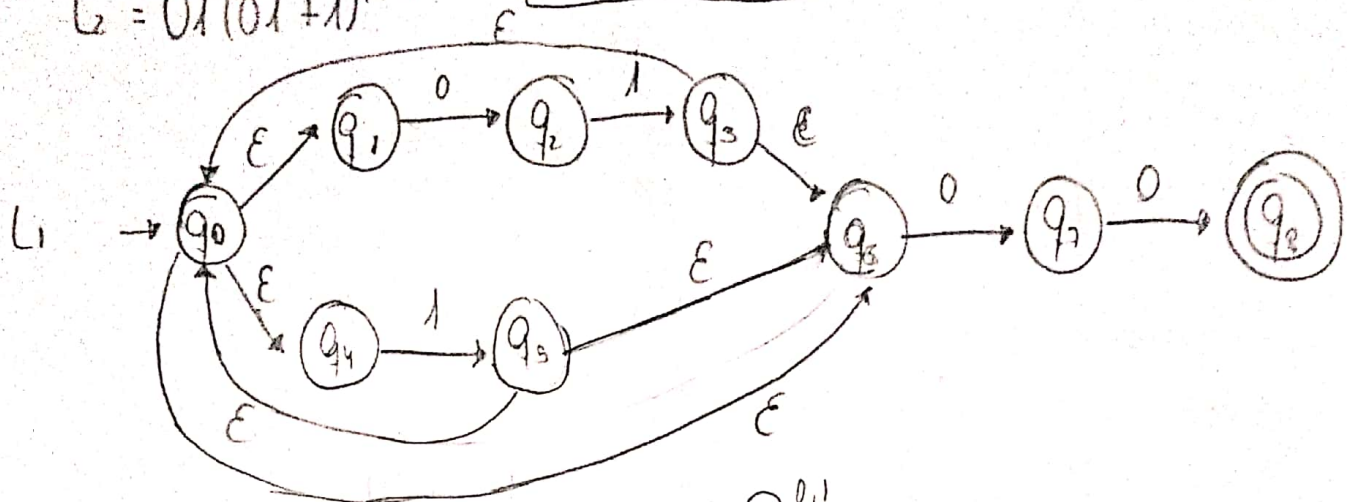


16)

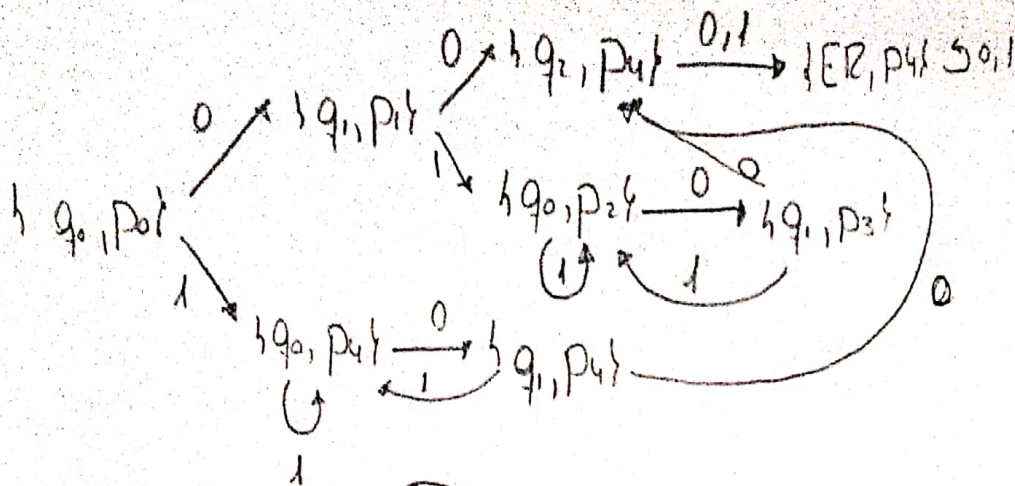
$$L_1 = (01 + 1)^* 00$$

$$L_2 = 01(01 + 1)^*$$

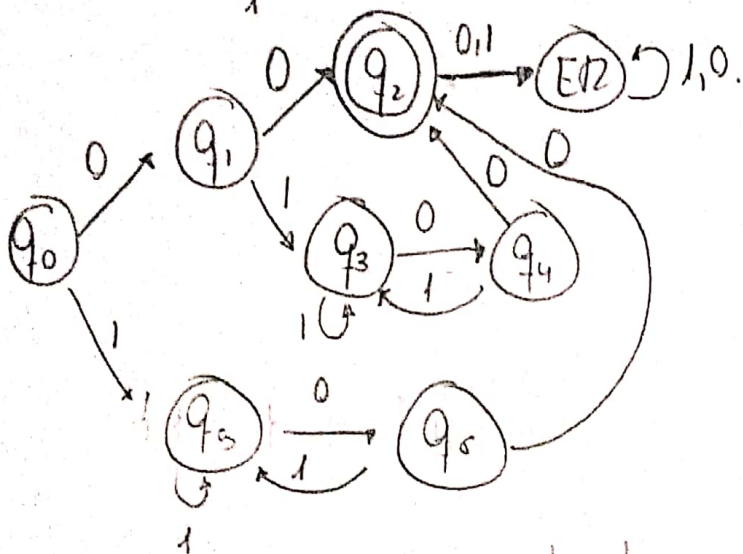
$$L_1 - L_2 = L_1 \cap \overline{L_2}$$







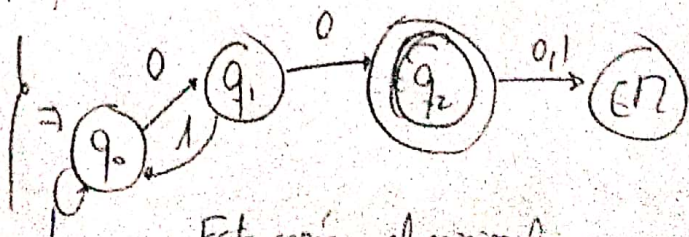
Solo son finales aquellos en los que los que ambos son finales.



q <sub>1</sub>	x						
q <sub>2</sub>	x	x	<del>xxxx</del>				
q <sub>3</sub>		x	x				
q <sub>4</sub>	x	(3,0)	x	x			
q <sub>5</sub>		x	x	(6,1) (6,4) (3,0)	x		
q <sub>6</sub>	x	(5,0)	x	x	(5,3)	x	
q <sub>E</sub>	x	(4,0)	x	x	(6,3)	(0,0)	(5,6)
	q <sub>0</sub>	q <sub>1</sub>	q <sub>2</sub>	q <sub>3</sub>	q <sub>4</sub>	q <sub>5</sub>	q <sub>6</sub>

	0	1
q <sub>0</sub>	q <sub>1</sub>	q <sub>5</sub>
q <sub>1</sub>	q <sub>2</sub>	q <sub>3</sub>
q <sub>3</sub>	q <sub>4</sub>	q <sub>5</sub>
q <sub>4</sub>	q <sub>2</sub>	q <sub>3</sub>
q <sub>5</sub>	q <sub>6</sub>	q <sub>5</sub>
q <sub>6</sub>	q <sub>2</sub>	q <sub>5</sub>
q <sub>E</sub>	q <sub>E</sub>	q <sub>E</sub>

Finalmente  $q_5 \equiv q_0, q_6 \equiv q_0, q_5 \equiv q_3$   
 $q_4 \equiv q_1, q_6 \equiv q_1, q_6 \equiv q_4$



Este sería el minimal