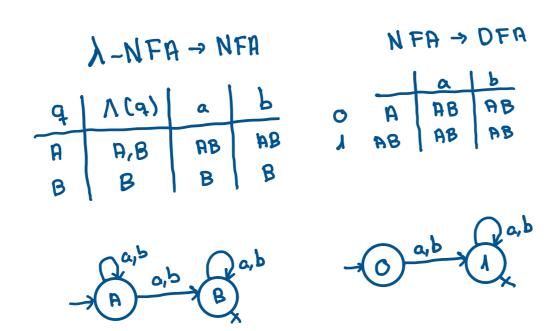
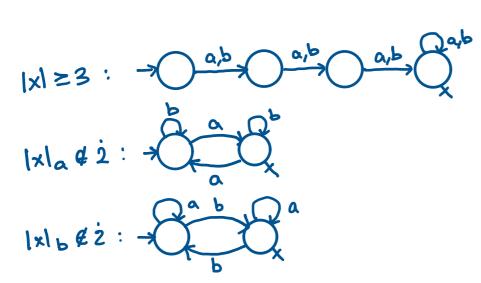
$$\forall x,y: ((\omega = xy \land |x| \ge 3) \Rightarrow (|x| a \in 2 \lor |x| b \in 2))$$

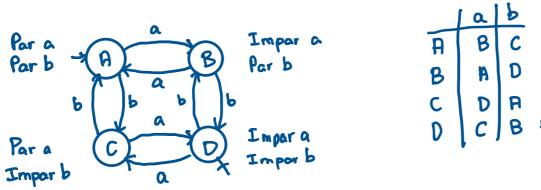
1- Aplicamos el complementario

2 - Describimos los autómatas por separado

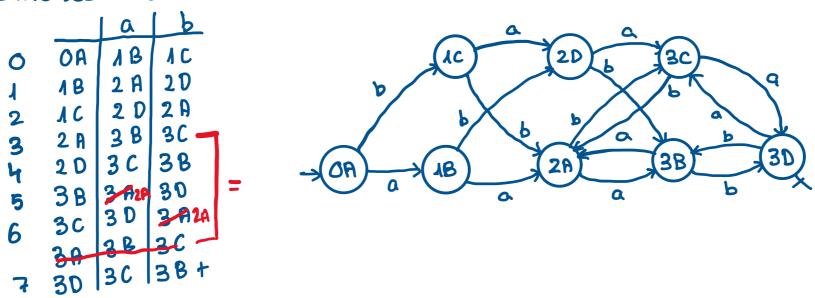




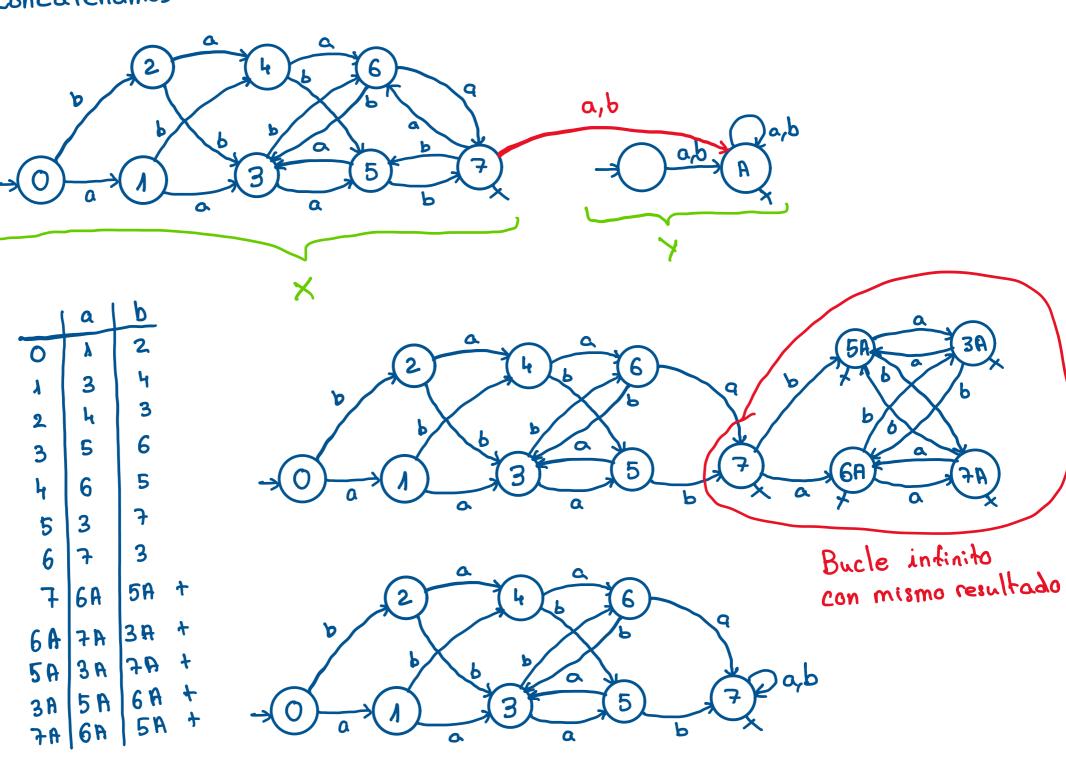
3 - Intersectamos Ixla #2 1 1x16 #2



4 - Intersectamos



5 - Concatenamos {x3. {x3



6-Aplicamos el complementario

