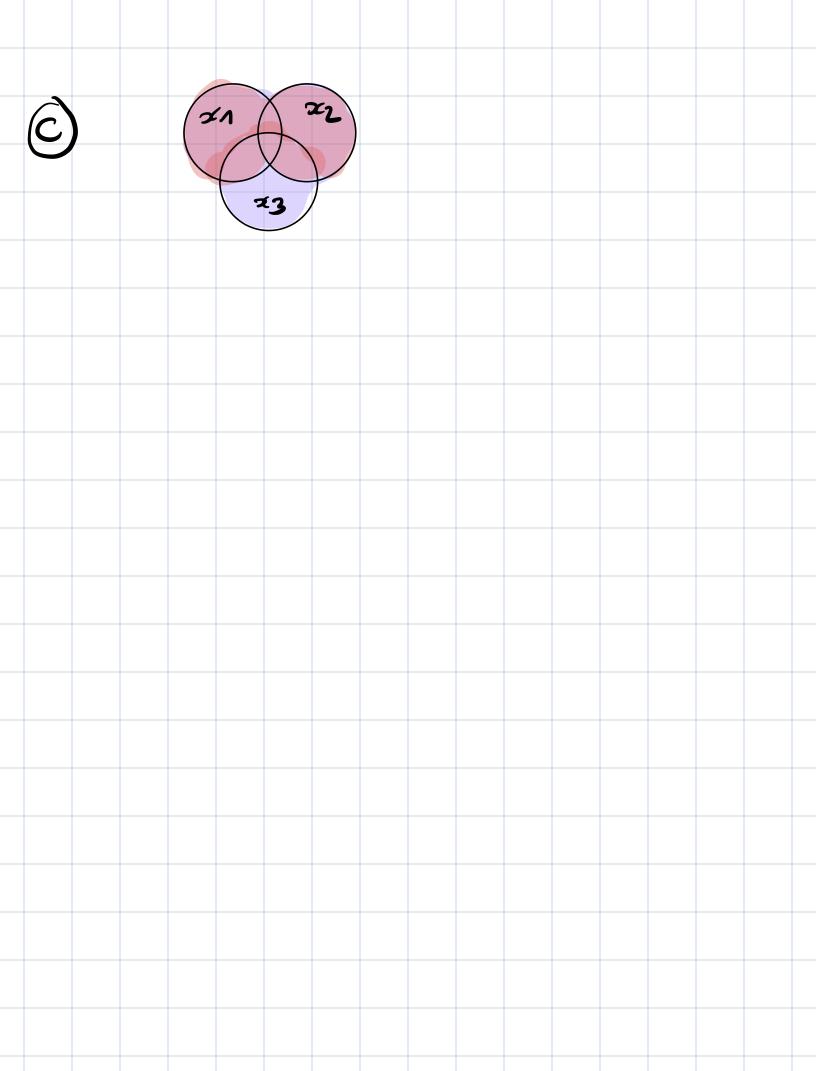
Exercise S

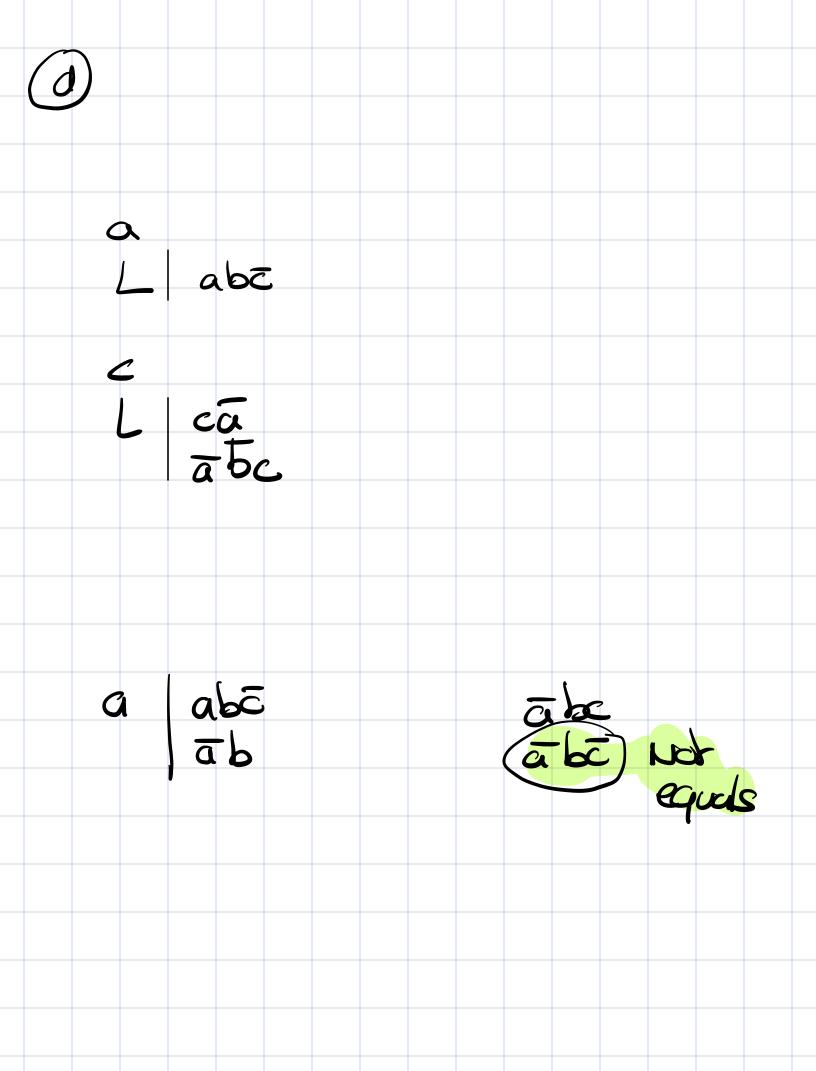


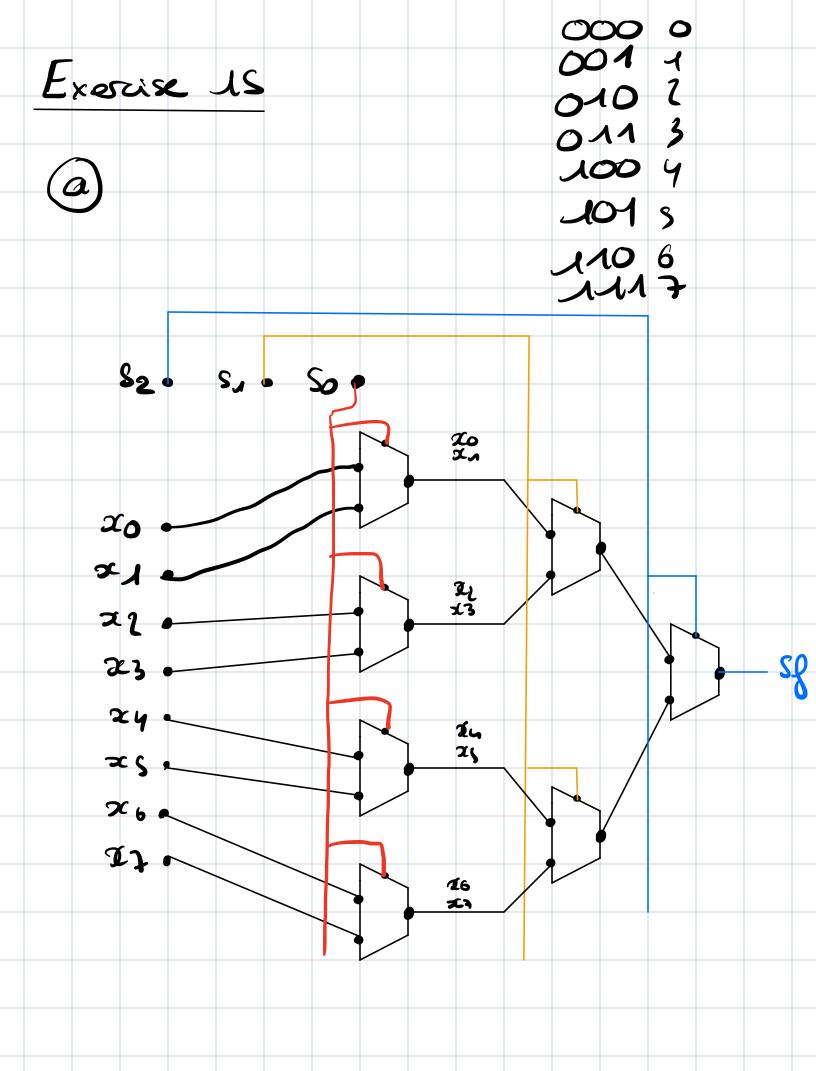
Exercia 9

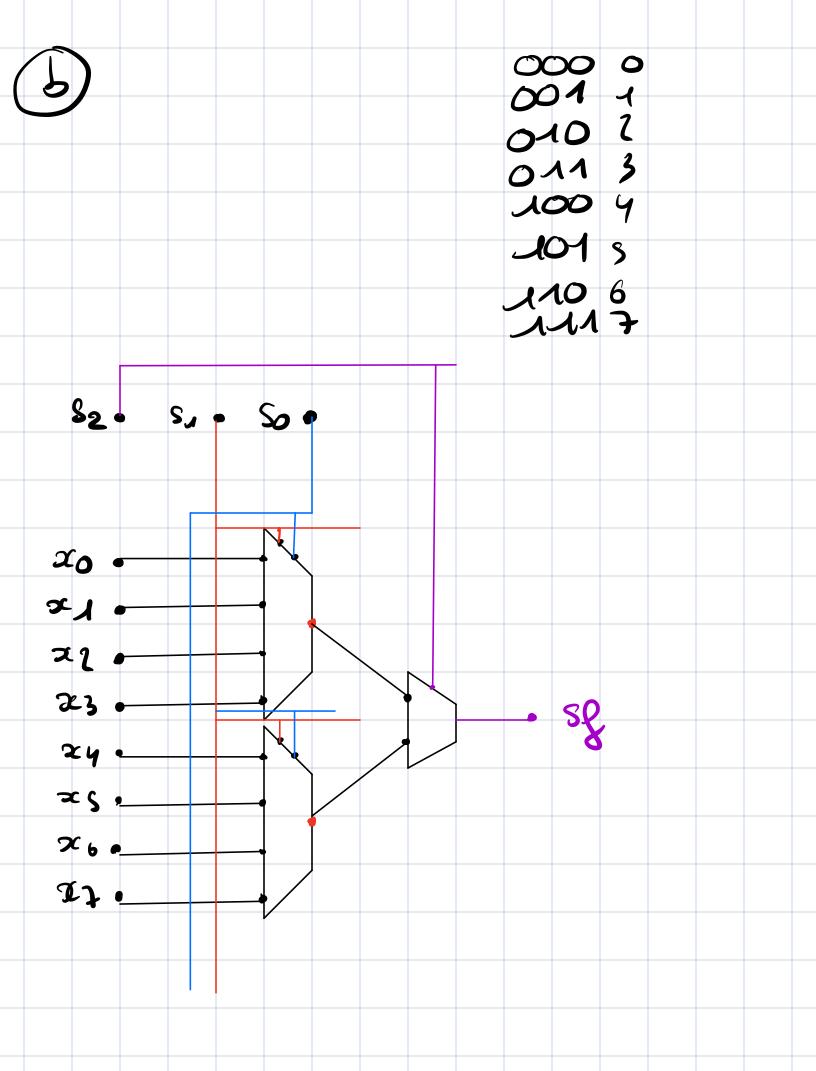
NOT E QUALS

EQUALS

abē + abē + abc + abc + abe + abe EQUALS ab + ac + (bc) + (cb)







Exercise 12

 $\begin{array}{c}
(i) \quad \alpha = \overline{U} \times \overline{42} + \overline{U} \times \overline{42} \\
+ \overline{U} \times \overline{42} + \overline{U} \times \overline{42} \\
+ \overline{U} \times \overline{42} + \overline{U} \times \overline{42} \\
+ \overline{U} \times \overline{42} + \overline{U} \times \overline{42}
\end{array}$

$$= \overline{\omega} \times + \overline{\omega} \times \overline{Y} + \overline{\omega} \times \overline{Y} = t \overline{\omega} \times Y = t \overline$$

