Informe previo Práctica-1

| Apellidos y nombre: Duran Lopen t | Mark Grupo 32 | ł |
|-----------------------------------|---------------|---|
| Apellidos y nombre: | Grupo | |
| (Por orden alfabético) | | |

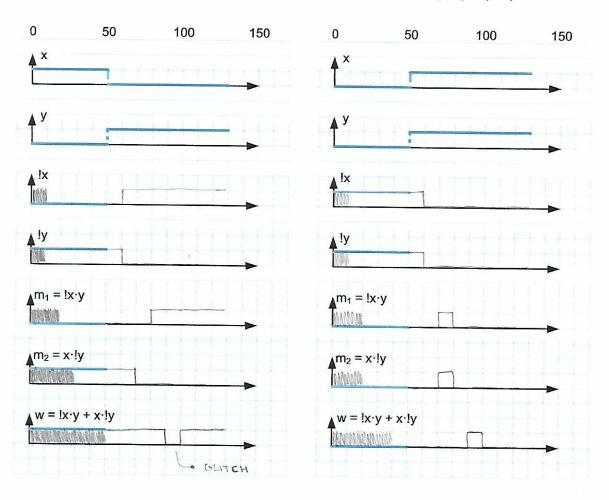
Pregunta 1

| x | У | !x | !y | $m_0(x, y) = $!x !y | $m_1(x, y) = $!x y | $ \begin{array}{c c} m_2(x, y) = \\ x ! y \end{array} $ | $m_3(x, y) = x y$ | $m_1+m_2=$!x y + x !y |
|---|---|----|----|----------------------|---------------------|---|-------------------|------------------------|
| 0 | 0 | 1 | ٨ | 1 | 0 | 0 | 9 | 0 |
| 0 | 1 | ٨ | 0 | 0 | ٨ | 0 | 0 | A |
| 1 | 0 | 0 | 4 | 0 | 0 | 1 | 0 | Α. |
| 1 | 1 | 0 | 0 | 0 | 0 | 0 | 4 | 0 |

Pregunta 2

Caso a: (1, 0) -> (0, 1)

Caso b: (0, 0) -> (1, 1)

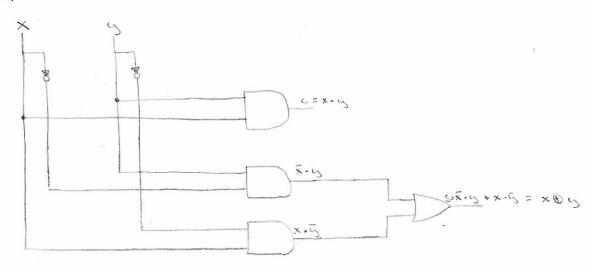


Pregunta 3

c) 50 u.t

Pregunta 4

b)



Pregunta 5

a) Camino crítico x-c: x→ AND2→ C

Camino crítico x-s: X -> NOT -> ANDE -- ORE -- S

Camino crítico y-c: 4 - ANO2 - C

Camino crítico y-s: 5- NOT - AND2 - OR2 - S

b) Tx-c = 30.2; Tx-s = 70.2; Ty-c = 30.2; Ty-s = 70.2