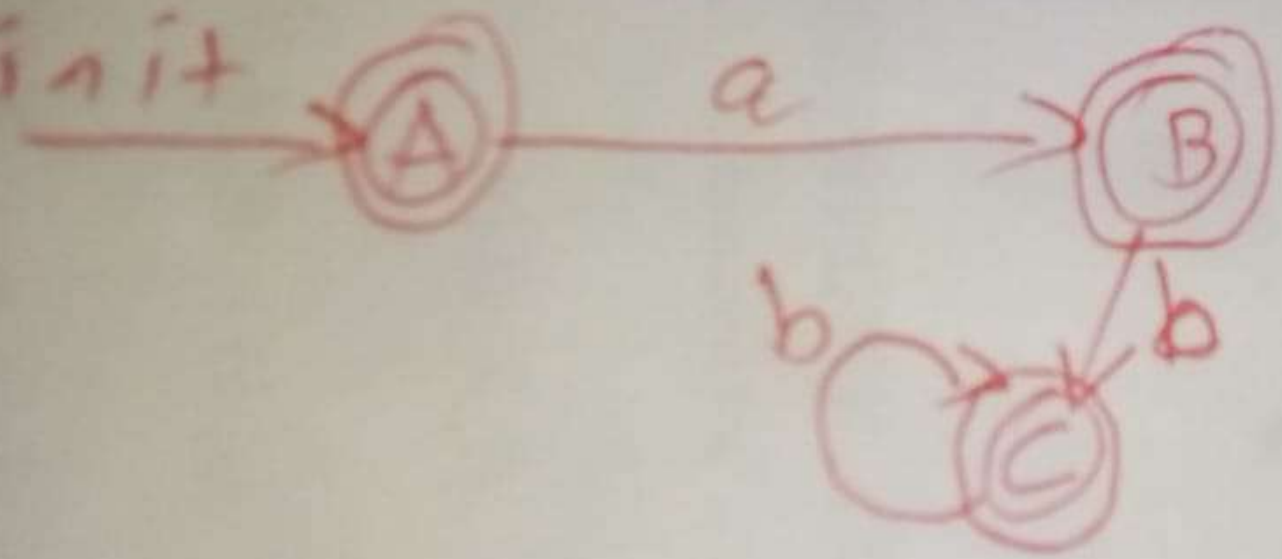
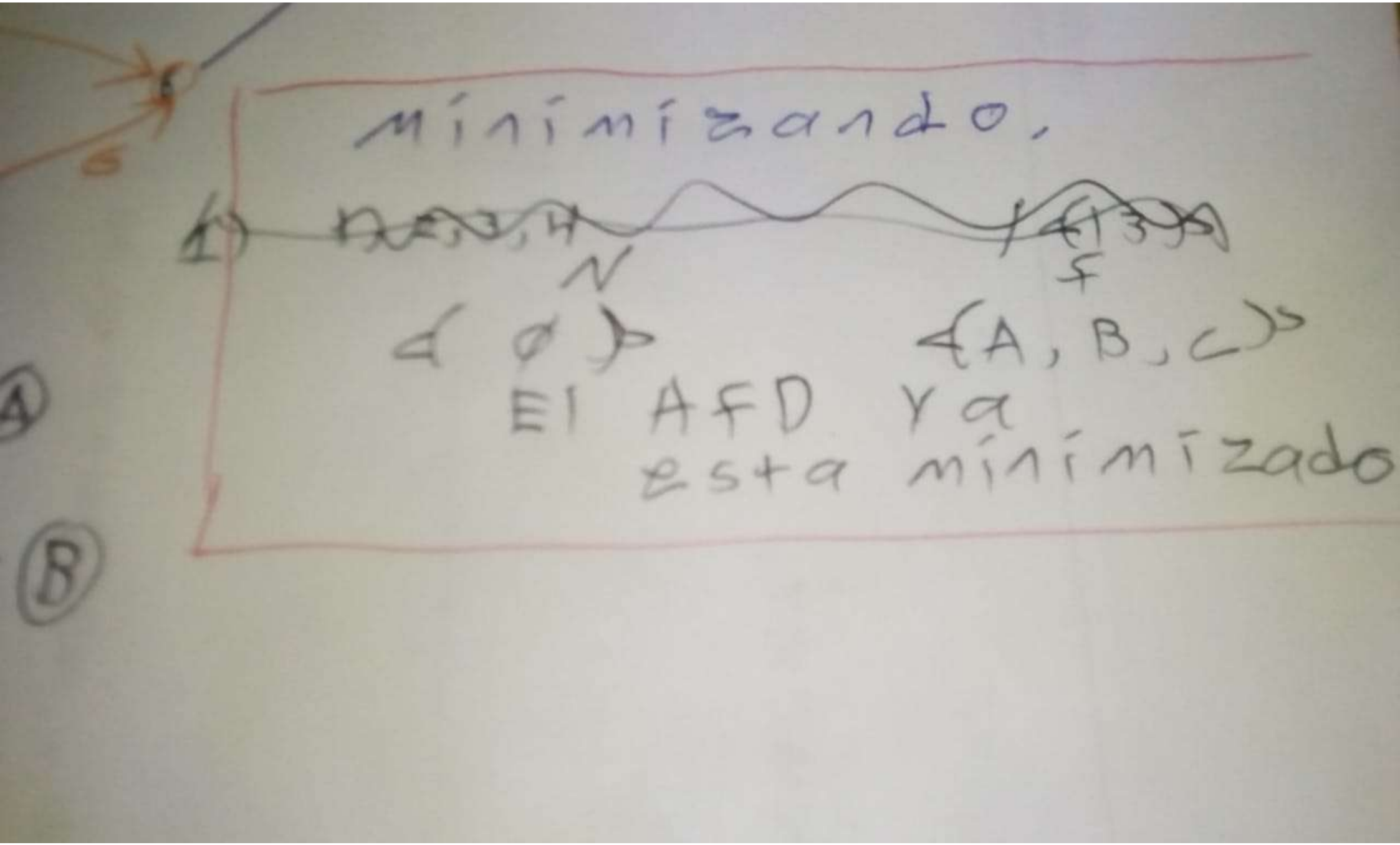
$\ldots, 6, 13\rangle = \mathbb{C}$

$\mathbb{C}, b) = \langle \mathbb{1}, \ldots \rangle = \mathbb{C}$

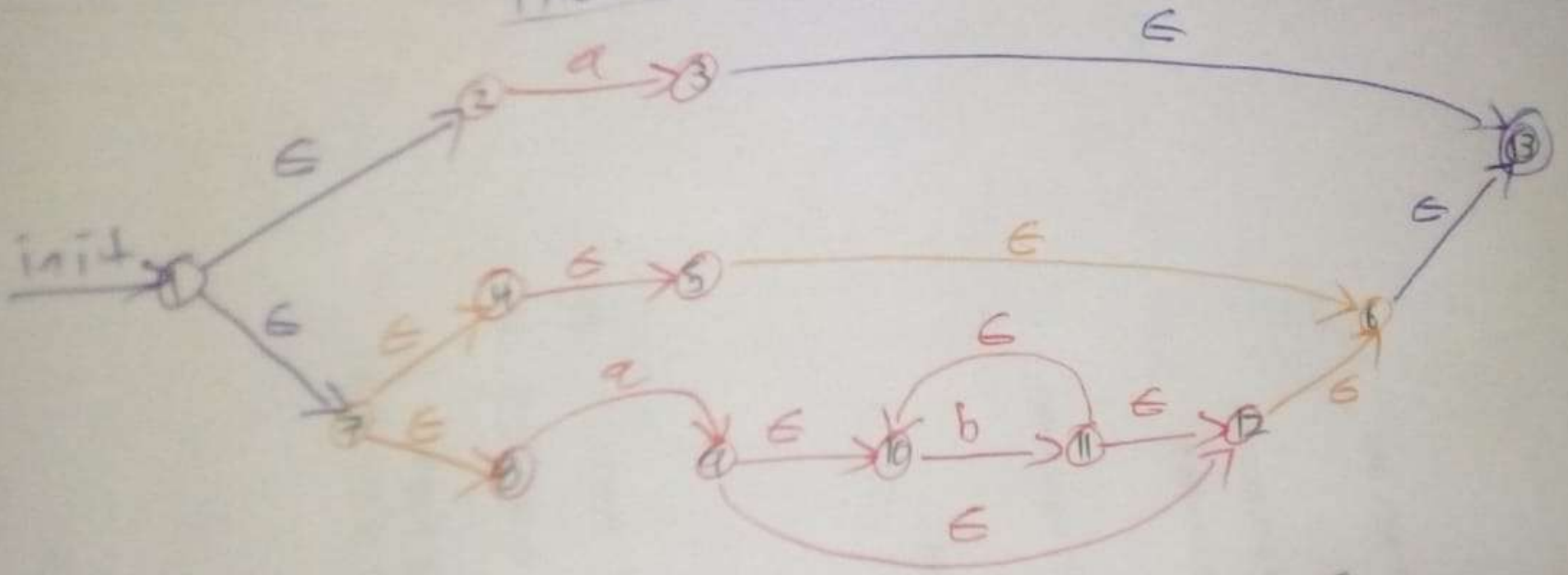
Construyendo ~~AFN~~ AFD




Minimizando.
N
f
{ ∅ }
{A, B, C}
El AFD ya
esta minimizado

a | (ε | a b*)

Thompson



ε(1) = { 1, 2, 7, 4, 5, 8, 6, 13 } = (A)

(A, a) = { 3, 9, 13, 12, 10, 6, 13 } = (B)