

Some times outputs
was different from whold
we expected so I changed
some inputs and solays in
The to make it same
for and:
instead of oo-oo!

instant of 11 -> "

for of:

aborst case To θ for 91: 3x5 + 7 + 5 + 7 = 34n mose in AND inv To 1 Pmo To θ inv

worst case T. 1 for 91 & 324 + 5 + 7 + 5 = 29

Amoses In NAND inv To20 mos Tolling

in both cases, to will conduct and Pross in 10R sate will be charged.
So its delay (ToZOr Tol) won't be count.

Worst case Tell for 12 + 5 + 7 = 24 xNCR Tell Pmos inv

worst case T-1 fore, 12 + 7 + 5 = 24 xnor T.2Pm.s in

in both cases, eo will conduct and both Prosand amoses will be charact so its deday (TozorToLorTod) would count.