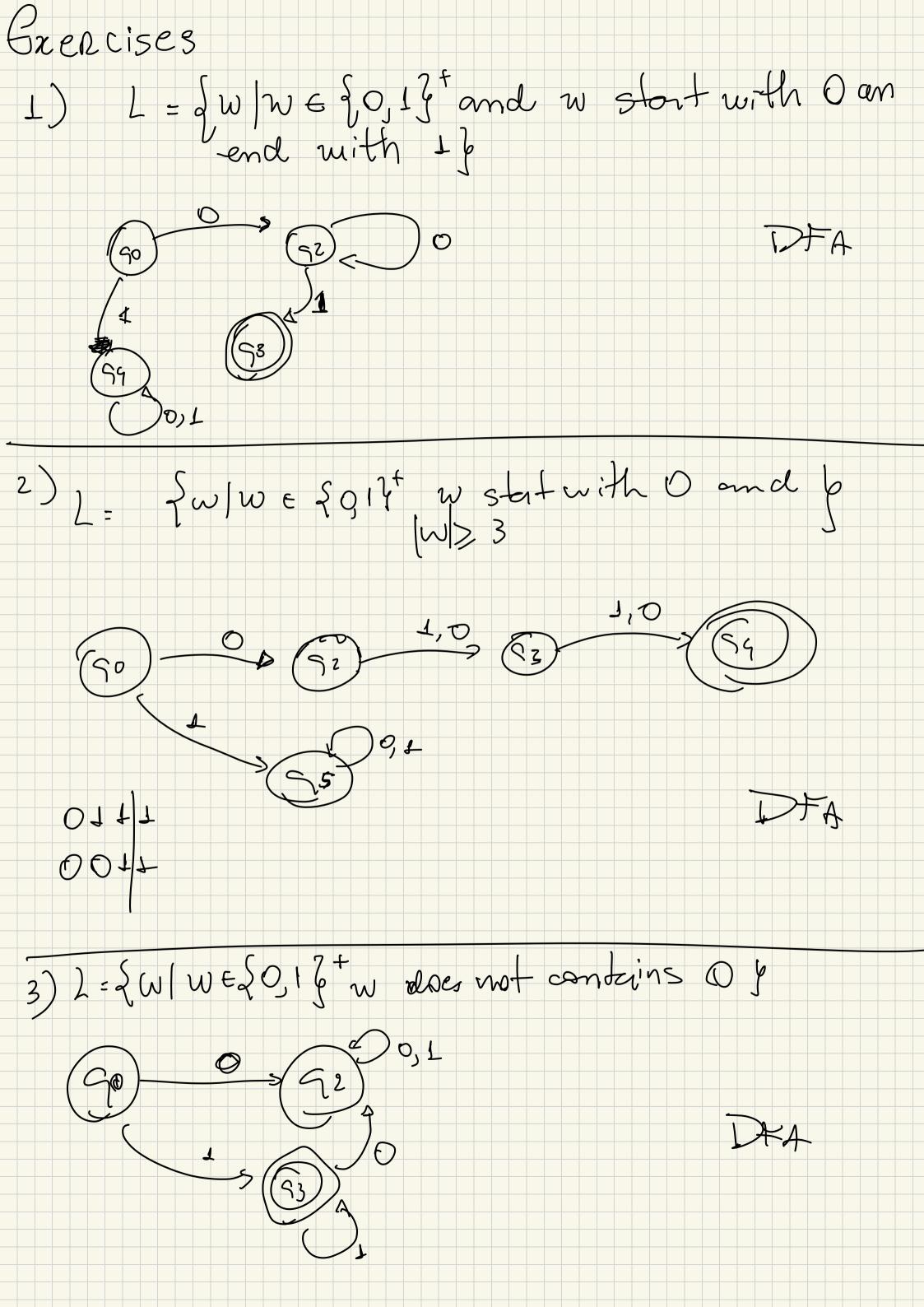
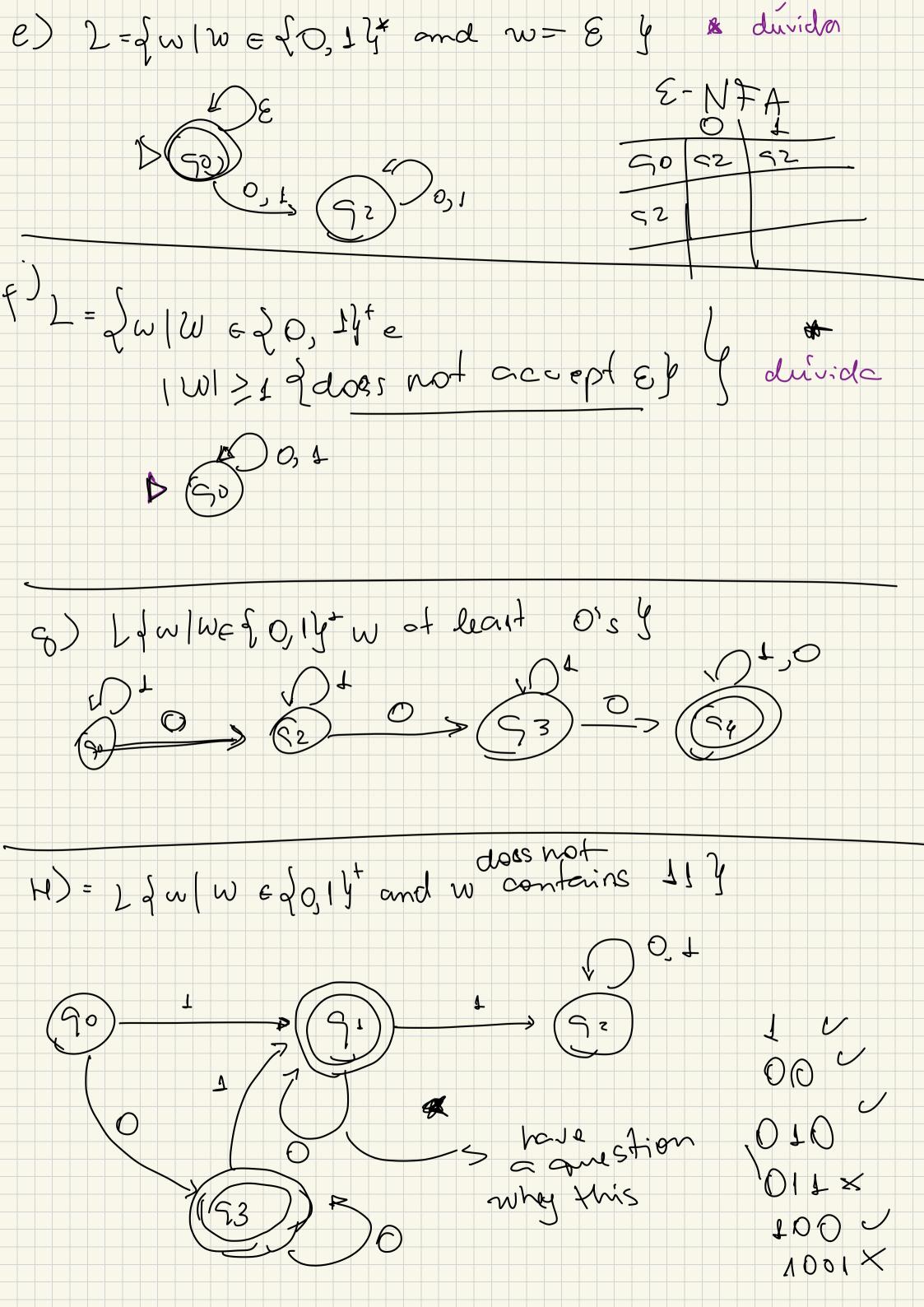
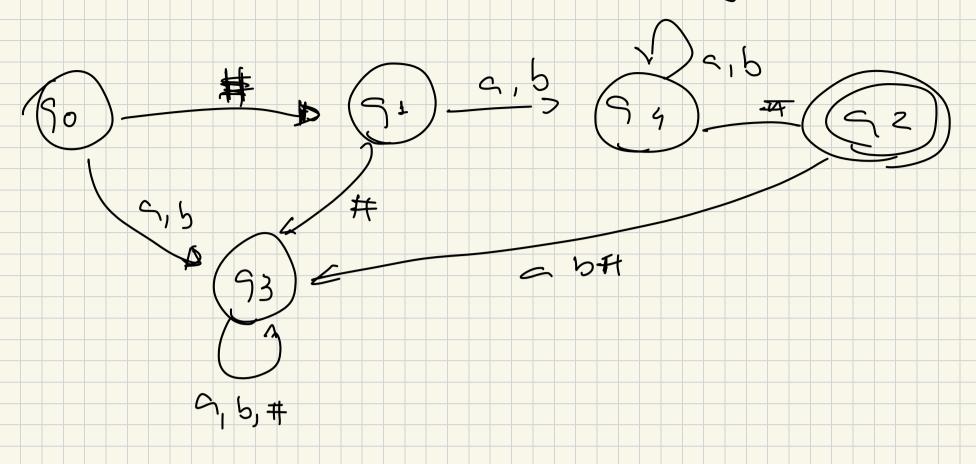
NOTES: this NFA b € (91,92) → 491,929 U 92 193 W 290,91,923  $\sigma' \rho$ 



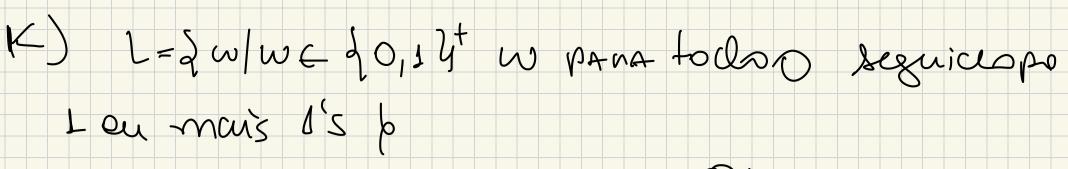


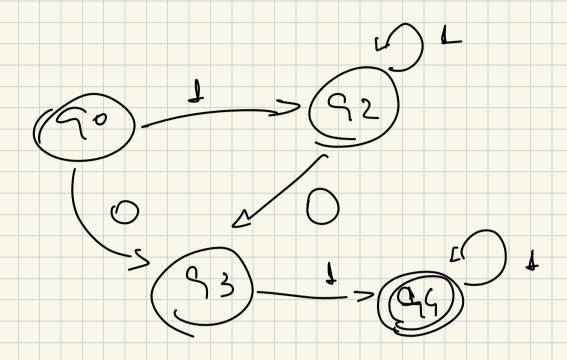
2= \delta w \in \the \text{on end with the cond does not have # in the middle of his nordy # # 01 XF# bb = oln v. da # tr a 6 # # 9 # 6 6 5 # 6 # 5,9,# DUSSIDA 

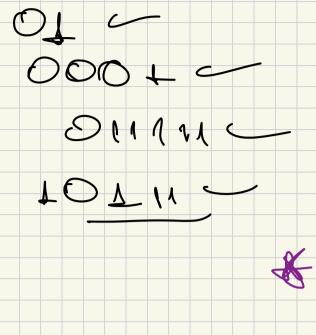
5) L=Julw&2a,b,#yt w sdent # , end # , elors not have # in the middle and [W/>3 g

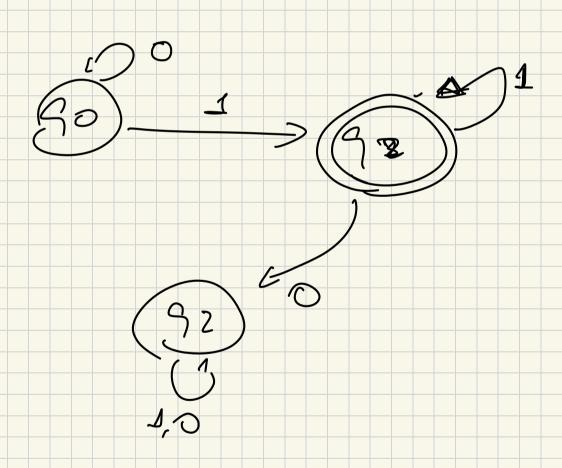


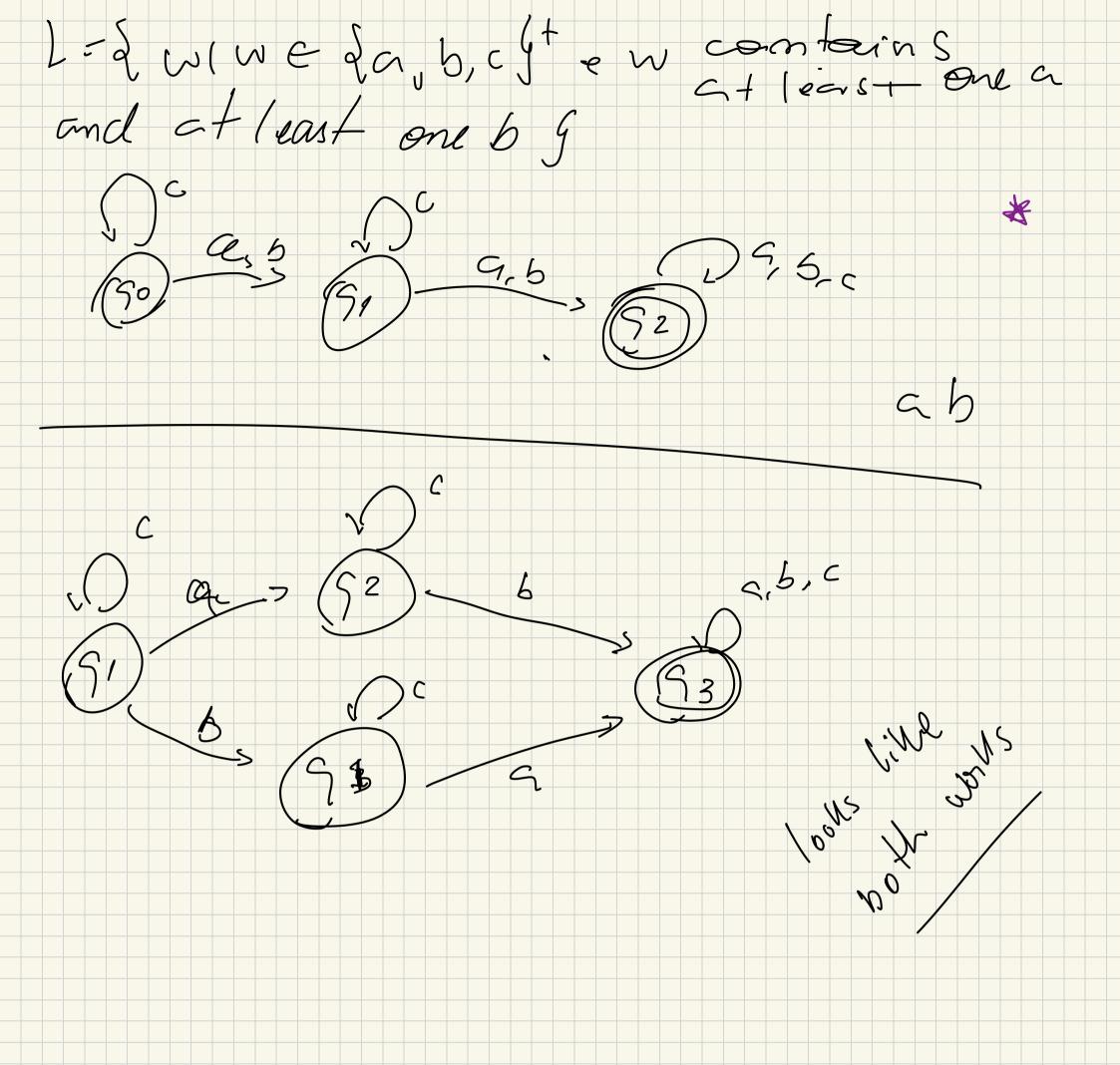
Don I +
nave IDEA
if its
correct

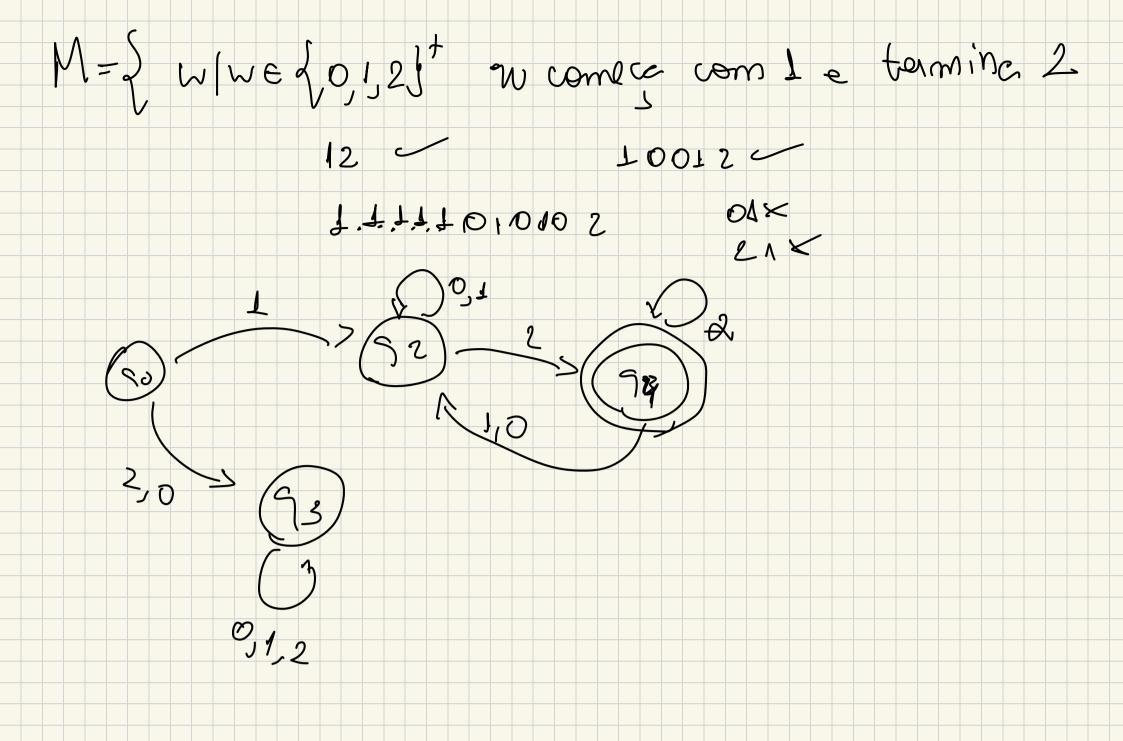




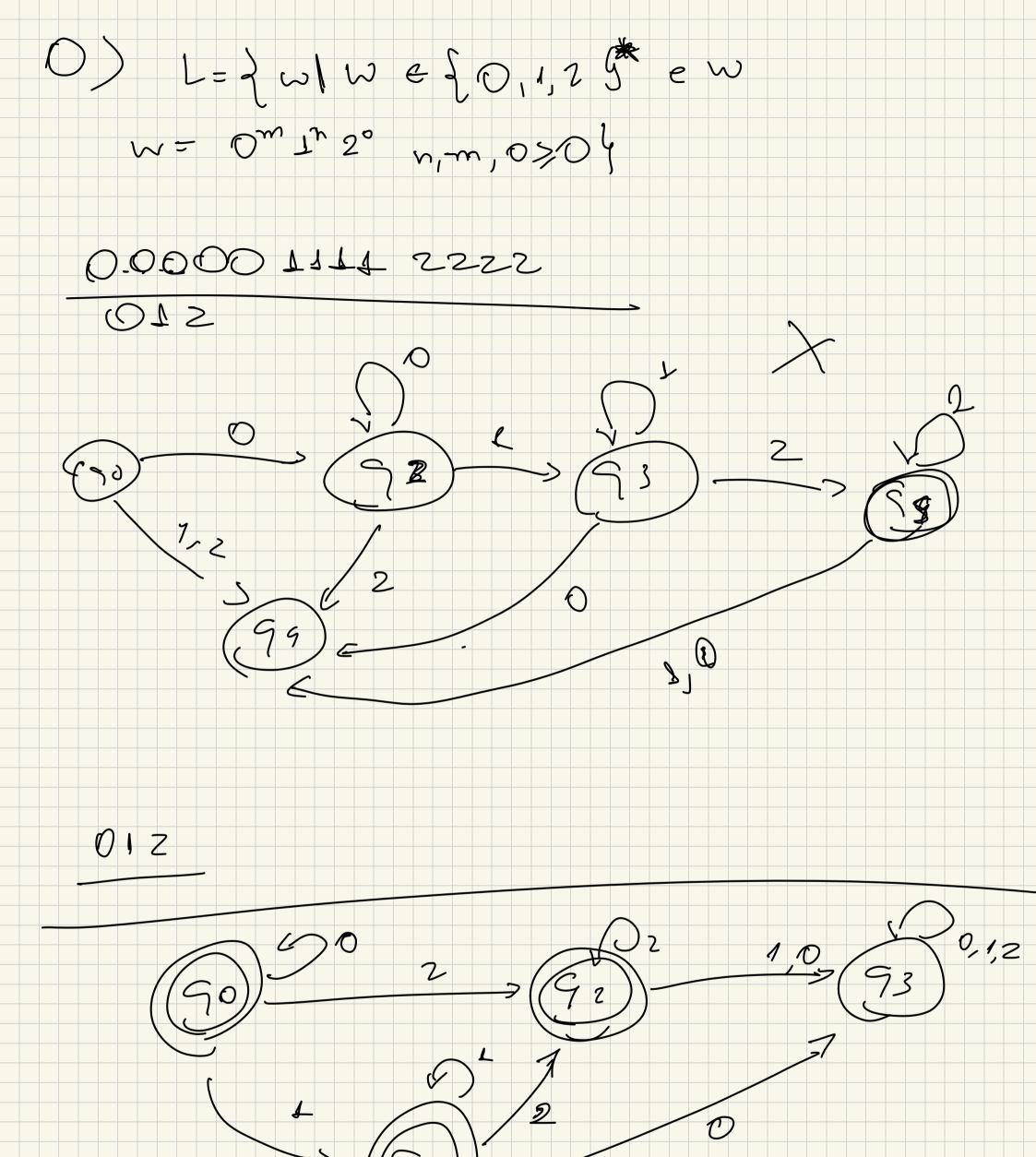


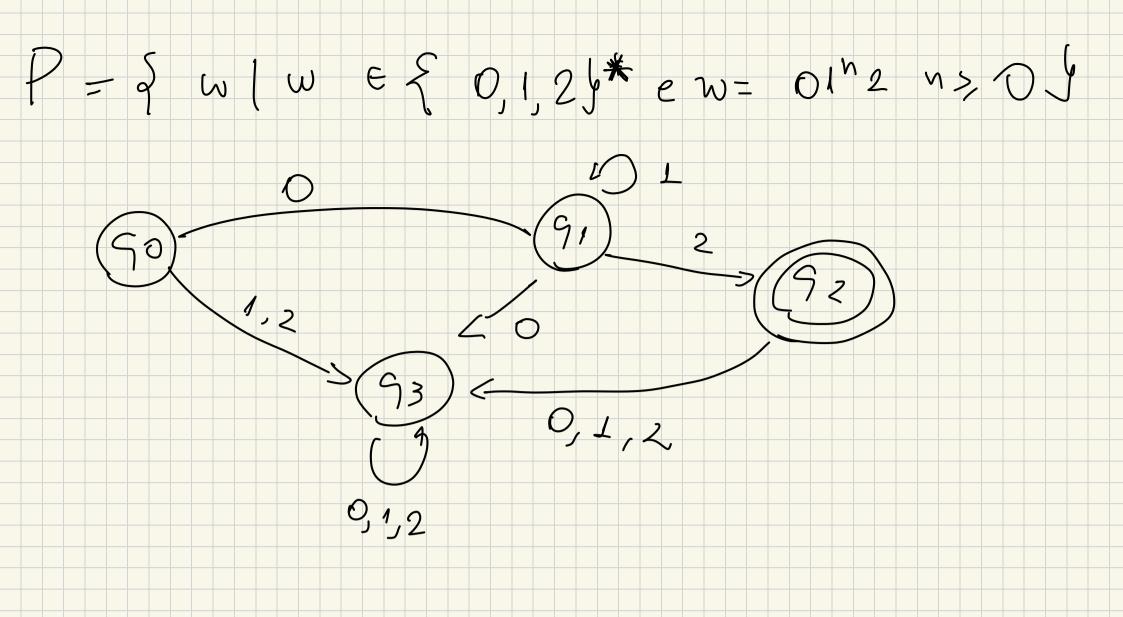


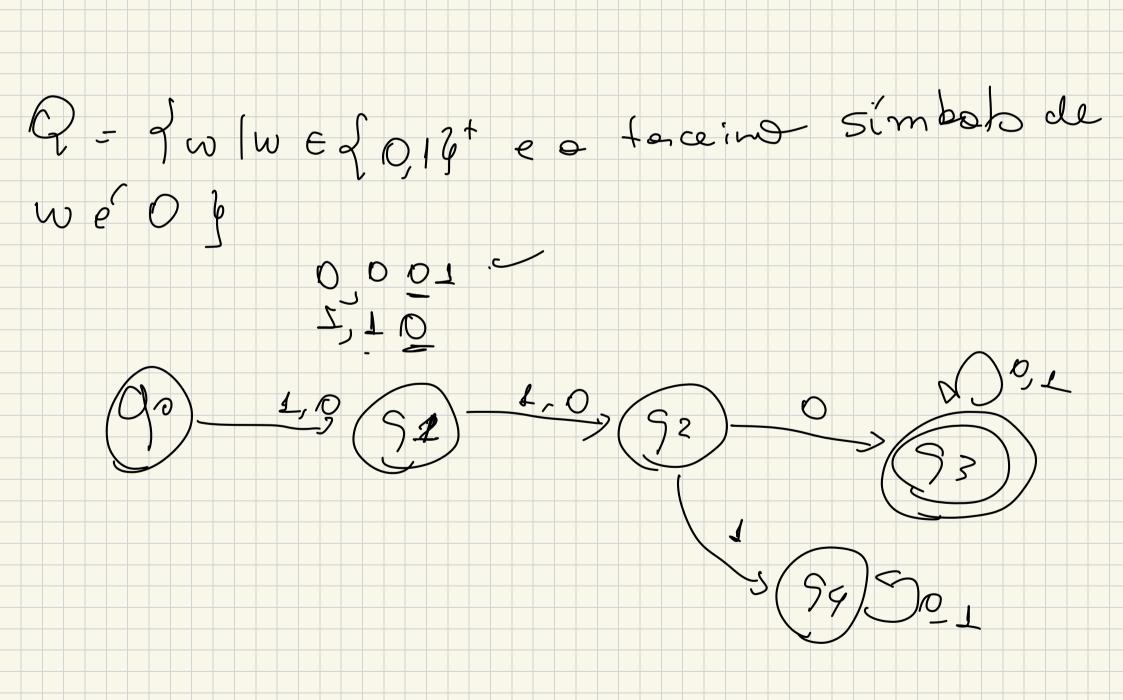


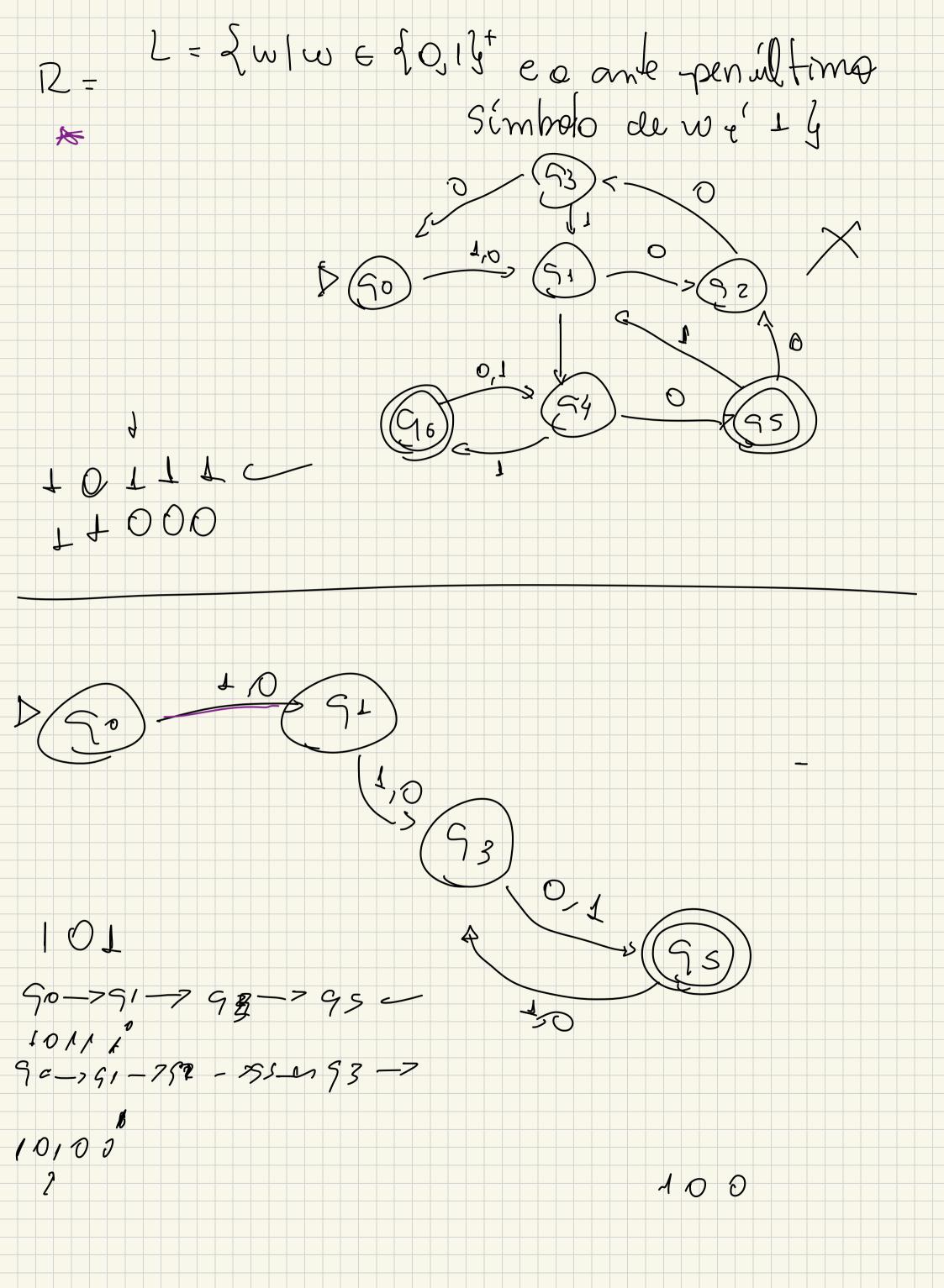


N=2 w | w & & a, b & + &









5=

L=2 w/w e 20,1/t w possui um numero cu D
di visi vel po 5/9

