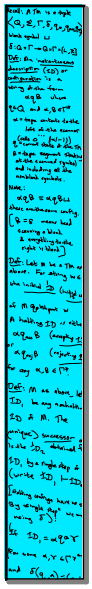

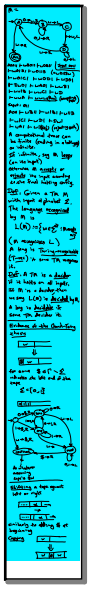

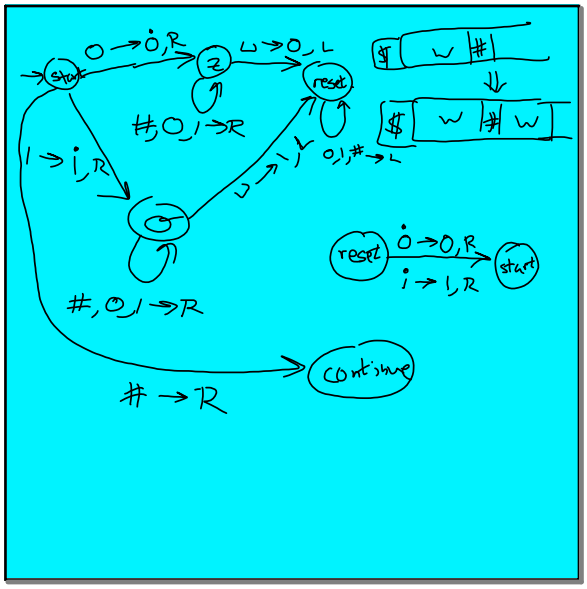
start
0 → 0̇, R
z
⊔ → 0, L
reset
#, 0, 1 → R
1 → 1̇, R
1 → 1, R
0, 1, # → L
$ w #
$ w # w
reset
0̇ → 0, R
1̇ → 1, R
start
#, 0, 1 → R
continue
→ R