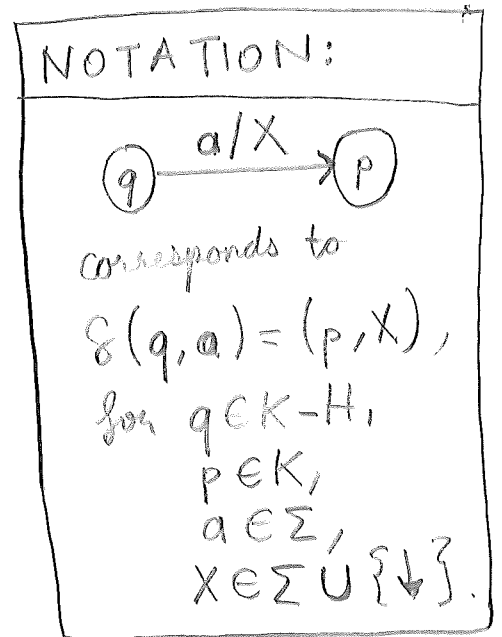
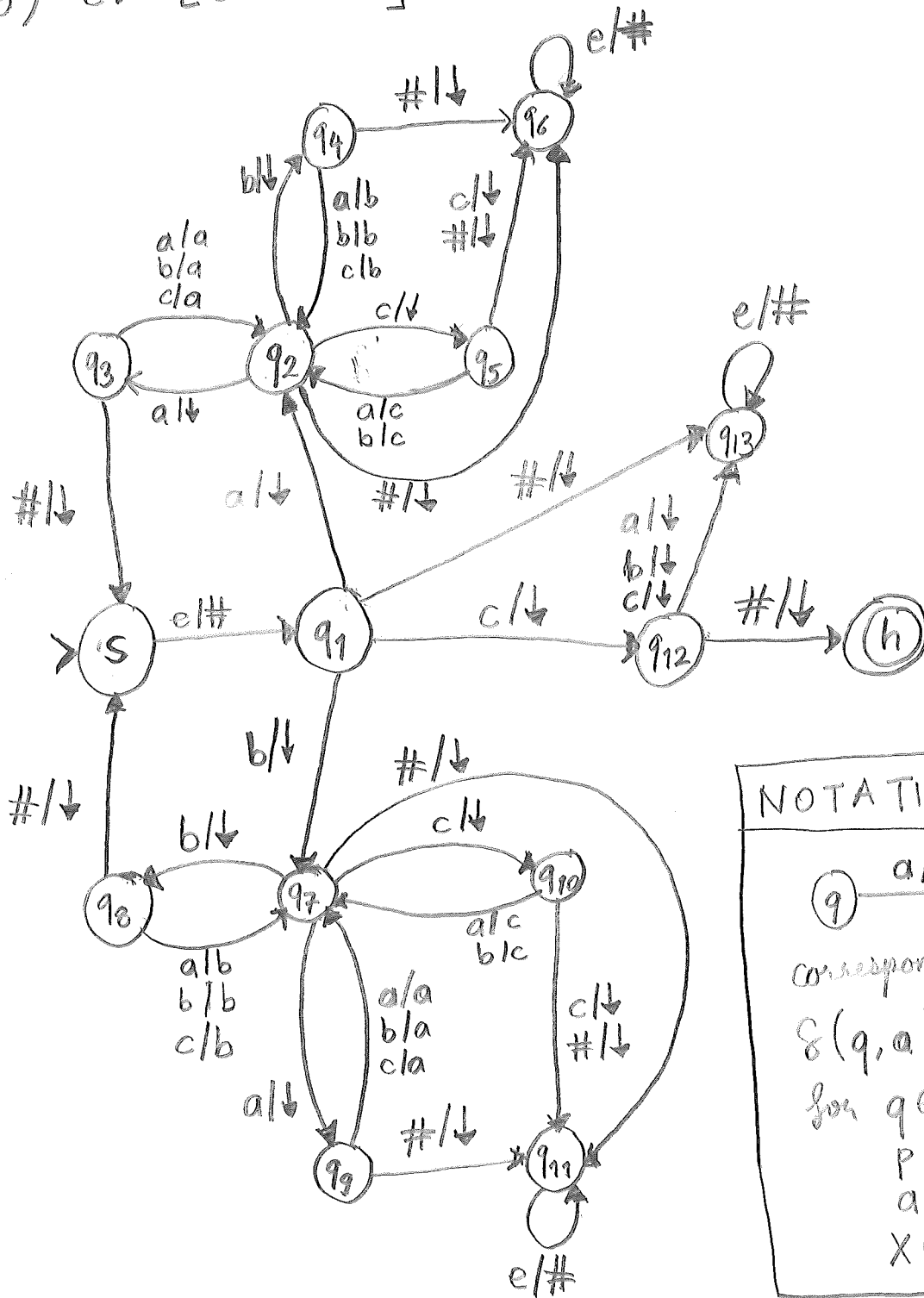


Q6) d. [BONUS]



$$M = (K, \Sigma, \delta, s, H)$$

where $K = \{s, h\} \cup \{q_i : i \in [1..13]\}$,

$\Sigma = \{a, b, c, \#, \downarrow\}$,

$H = \{h\}$,

δ is shown above graphically
 (\downarrow transitions are omitted; let $\delta(q, \downarrow) = (q, \#)$,
 $\forall q \in K - H$.)

s.t. $L(M) = L$.