Q6) d. [BONUS] #14 6147 alb ala bla cla blb clb e/# c/4 93 alt alc #14 #14 科件 ale# #1 NOTATION: #/\ cH 614 alc corresponds to alb 0/a 6/a 6/6 c14 $g(q, \alpha) = (p, X),$ $g(q, \alpha) = (p, X),$ c/b all XEZU [4]

 $M = (K, \Sigma, \delta, s, H)$ where $K = \{s, h\} \cup \{qi : i \in [1..13]\}$, $\Sigma = \{a, b, c, \#, D\},$ $H = \{h\}, S \text{ is shown above graphically } \{qi, \#\},$ (D transitions are omitted; let S(q, D) = (q, #), $\forall q \in K-H.)$ $\exists t \in [M] = L.$