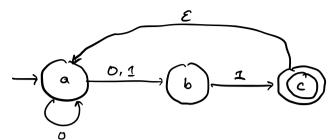
Sipser 56-58



$$N = (Q = 7a, b, c)$$

 $Z = 90, 1$
 $80 = a$
 $F = 7c$

$$D = (Q' = P(Q) = \{ fai, fbi, ici, forb\} \dots \{a, b, ci, \emptyset\}$$

$$E' = \{ai\}$$

$$F = \{ ici, \{a, ci, \{b, ci, \{a, b, ci\}\}\}$$

$$S:$$

$$note: we go to all states$$

$$faither the probability of the position of the probability of the position of the probability of the position of the posit$$

