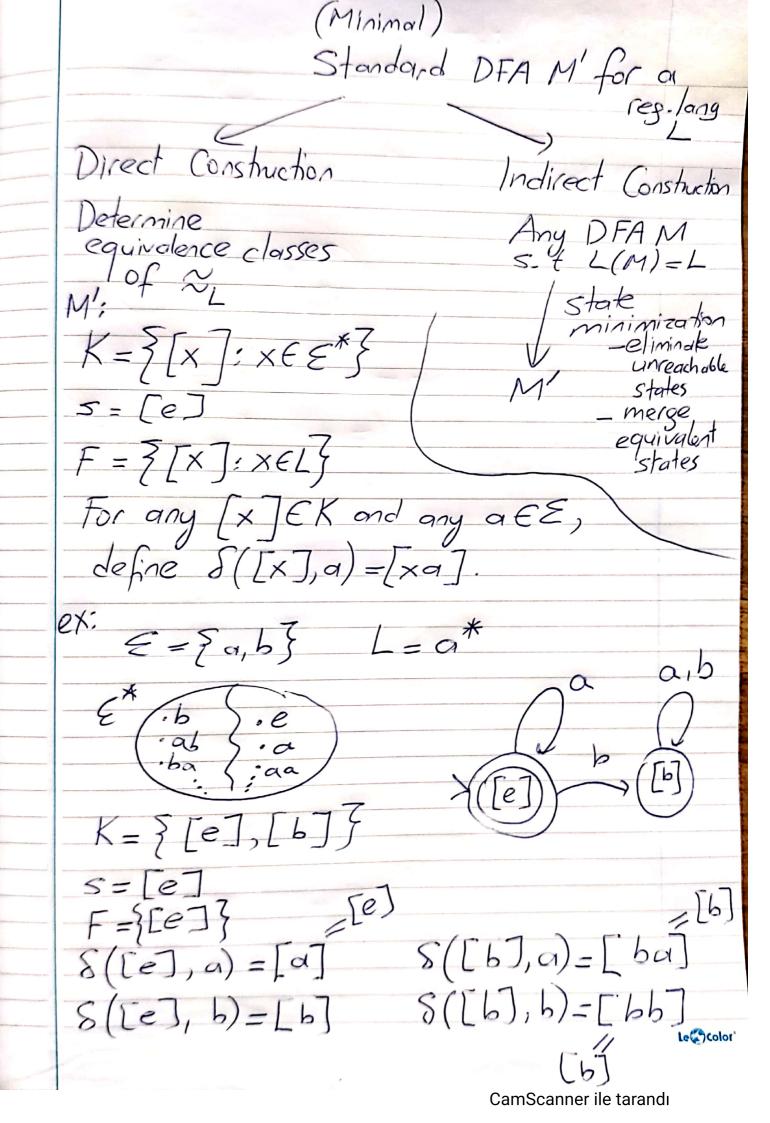


of equivalence classes: # of reachable states 3 P. 9, 5, 5 X~My then Le@Color p&r can be merged



Equivalent States:  $(q, \omega) \in A_M$  iff  $(q, \omega) + (f, e)$  $q, p \in K$   $q \equiv p$  if  $\forall z \in \mathcal{E}^* : (q, z) \in A_M$  iff  $(p, z) \in A_M$ 

