



	CIASSMATE
Step 2: Convert this NFA with E to NFA without E.  if RE -> DFA	
Step 3: lonvert the obtained NFA to equivalent DFA	
Example: - RE = 1 (1*01*01*) -> NFA.	
Step 1:	
-\Q_1(1*01*01*)* (Q)	
Step 2:	
Step 3: NFA - Q <sup>1</sup> · Q <sup>1</sup>	
${} \rightarrow (\sqrt[q_0]{}) \qquad (\sqrt[q_0]{}) \qquad (\sqrt[q_0]{})$	