













Step 6: Remove States "4" and "11" Step 7: Remove states "5" b Step 8: Remove States "6" and "13" Step q: Remove states "7" and "14" Ь

	Step 10: Remove states "8" and "15"
	Dab (ab)*
	Step 11: Union all the transitions from state "0" to state "16"
	EUbU aaa(aaa) Ubab(ab)
-	d = EUbUaaa (aaa) Ubab (ab) is equivolens to the given NFA.