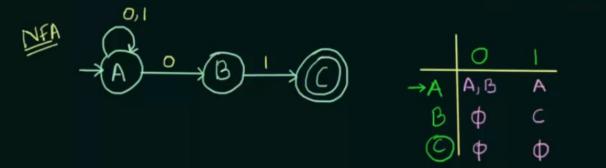
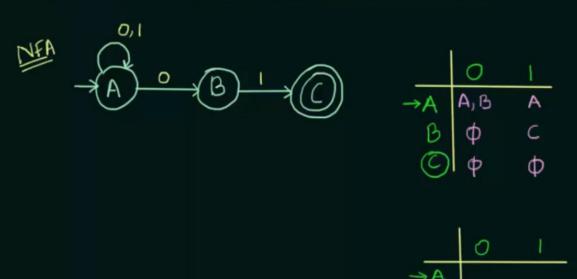
# NFA-DFA Conversion Example-3

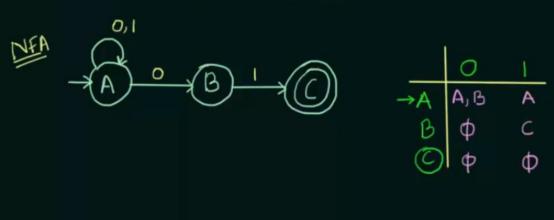
Given below is the NFA for a language



Given below is the NFA for a language

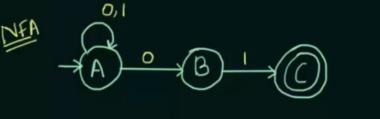


Given below is the NFA for a language



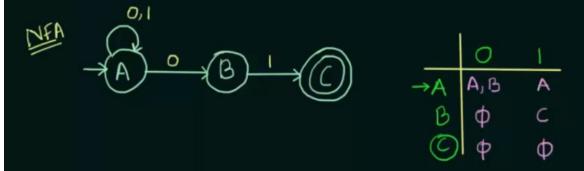


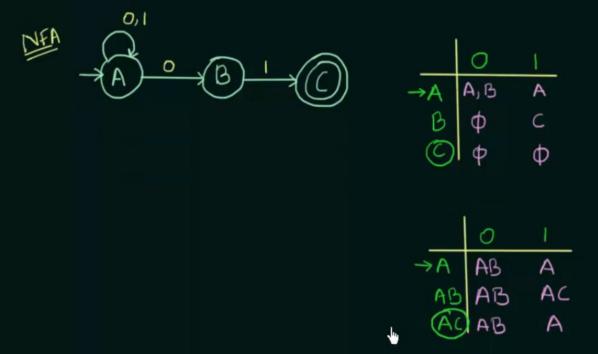
Given below is the NFA for a language

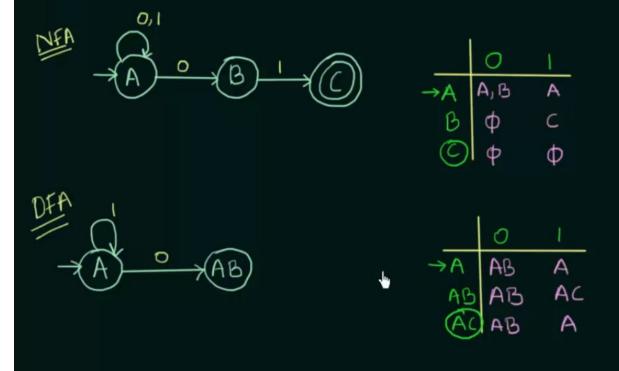


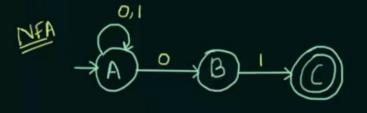
$$\begin{array}{c|cccc}
 & O & I \\
 & \rightarrow A & A_{J}B & A \\
 & B & \Phi & C \\
\hline
 & & \Phi & \Phi
\end{array}$$

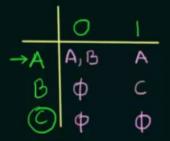
Given below is the NFA for a language

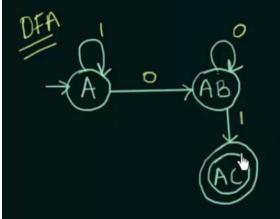




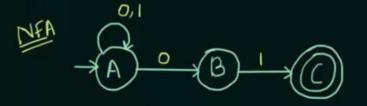


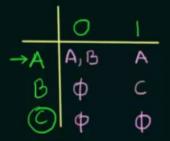


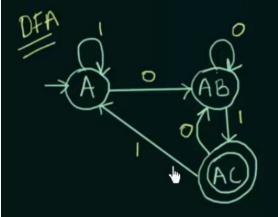


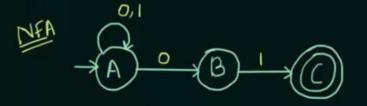


	0	1
→A	AB	A
AB	AB	AC
AC	AB	A

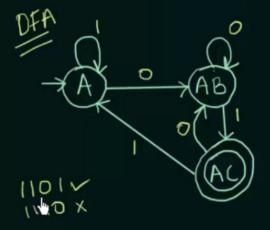








	0	1
→A	A,B	Α
B	φ	C
0	φ	Φ



	0	1
$\rightarrow A$	AB	A
AB	AB	AC
(AC	AB	A

• Questions????