•	Office Com lens -> background pic (cultinus) 12th April -> Midterm	02 15 2023
-	Postion before spring break	
	L={ set of all strings over (0,1) that starts with '0'}	
	NFA —(A) D (B) 0,1	
	L=fset of all strings over (9,1) that ends with '1'}	
	NFA (A) 1 (B)	
(NFA toDFA; Find the equivalent DFA for the NFA gi M: [[AIB,C], (a,b), S, A, [C]] where S is given by	ven by
•	$\rightarrow A$ A,B c (NFA) (AB) (AB) (AB) (AB) (AB)	
	B A B A B A B B B B B B B B B B B B B B	
	. 6	eb the NFA findout
	A A.B. C DEA Sol	here a \$85P
	A,B AB BC (Not	in the DFA accept state).
1	BC A AB	
	Ø Ø Ø b	
	Qa a car	
		a, b
9	DFA A AB BCCC) a 40°
	a	



