MIT 6.035: Computer Language Engineering	Spring 2022
Mini Quiz 3	
	github.com/6035/sp22
Name:	
Kerberos username (omit @mit.edu):	
Consider the following regular expression:	
$(a b)^*(c d)$	
Q: Write two derivation sequences that turn this reg string in the language.	gular expression into a

Q: Draw a DFA that accepts precisely the strings matching this regular expression.