



dry 2	DFA states consist of sets of NFA states, an N-state NFA may be convexted to a DFA with at most 2n states.
	an N-state NFA may be converted to
	a DFA with at most 2n states.
	the state of the s
	Hox every n, there exist n-state NFA such that every subset of states is reachable
	that every subset of states is reachable
	trom the sail or that the
	has exactly 22 states.
	to a converting an NFA with no states
	have cliffer you are going to have
	In the NEW of then you did
	has exactly 2 states.  When converting an NFA with no states to a DFA, you are going to have more states in a DFA then you did  In the NFA but DFA has less than 22 22 states.
-	There is no reject state in NFA as there is in DFA, hence decreasing the states.
	is in DFA hence decreasing the slates
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