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96	$\phi$		
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8.8	The state of the s	3997	
Qg	Ψ	7.0	

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take 2 - close of
3907

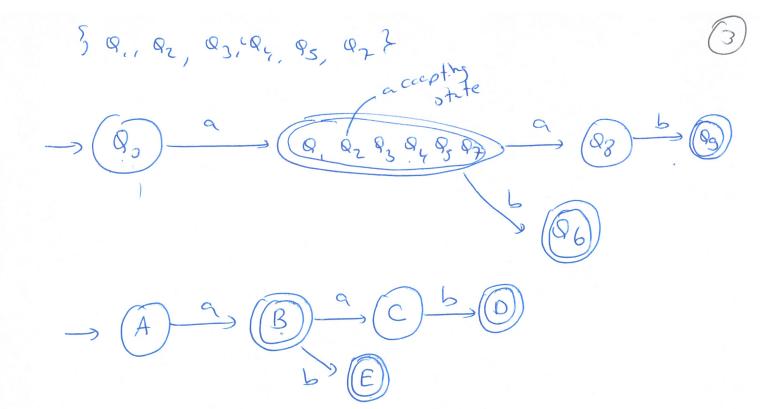
= 3907

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find every stake the
machine can so from
90

39, 193, 97,7

39, 92, 93, 94, 95, 97



r= (aUb)\* cd aabed 6 m? convert ( to on NFA-2 convert NFA-2 hb OFA L(M,) DFA M, switch accepting steles to L(M,) non-accepting states non-accepting states to accepting states. technique work for NFAS? za, ab? d'conter exemple.