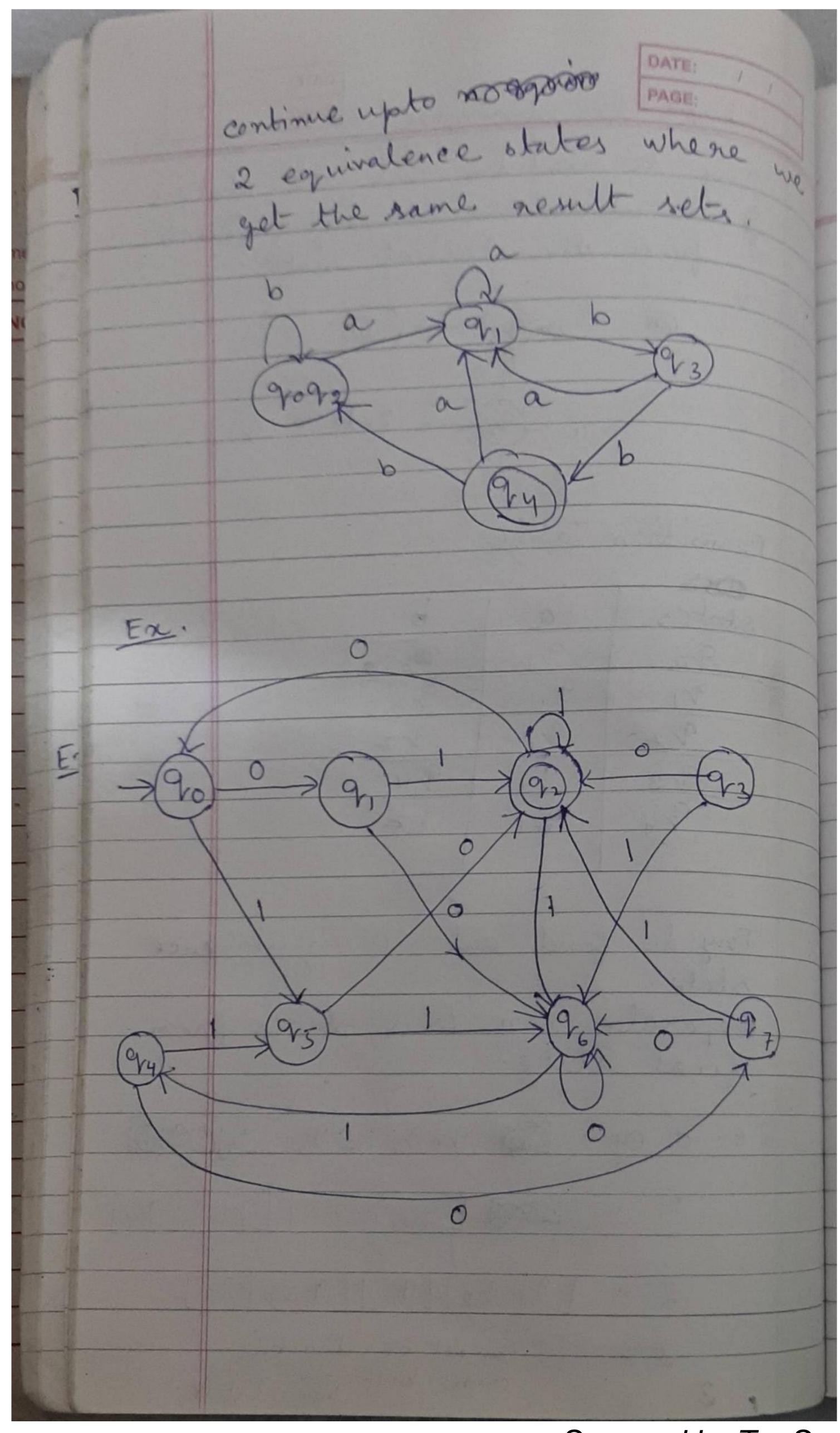


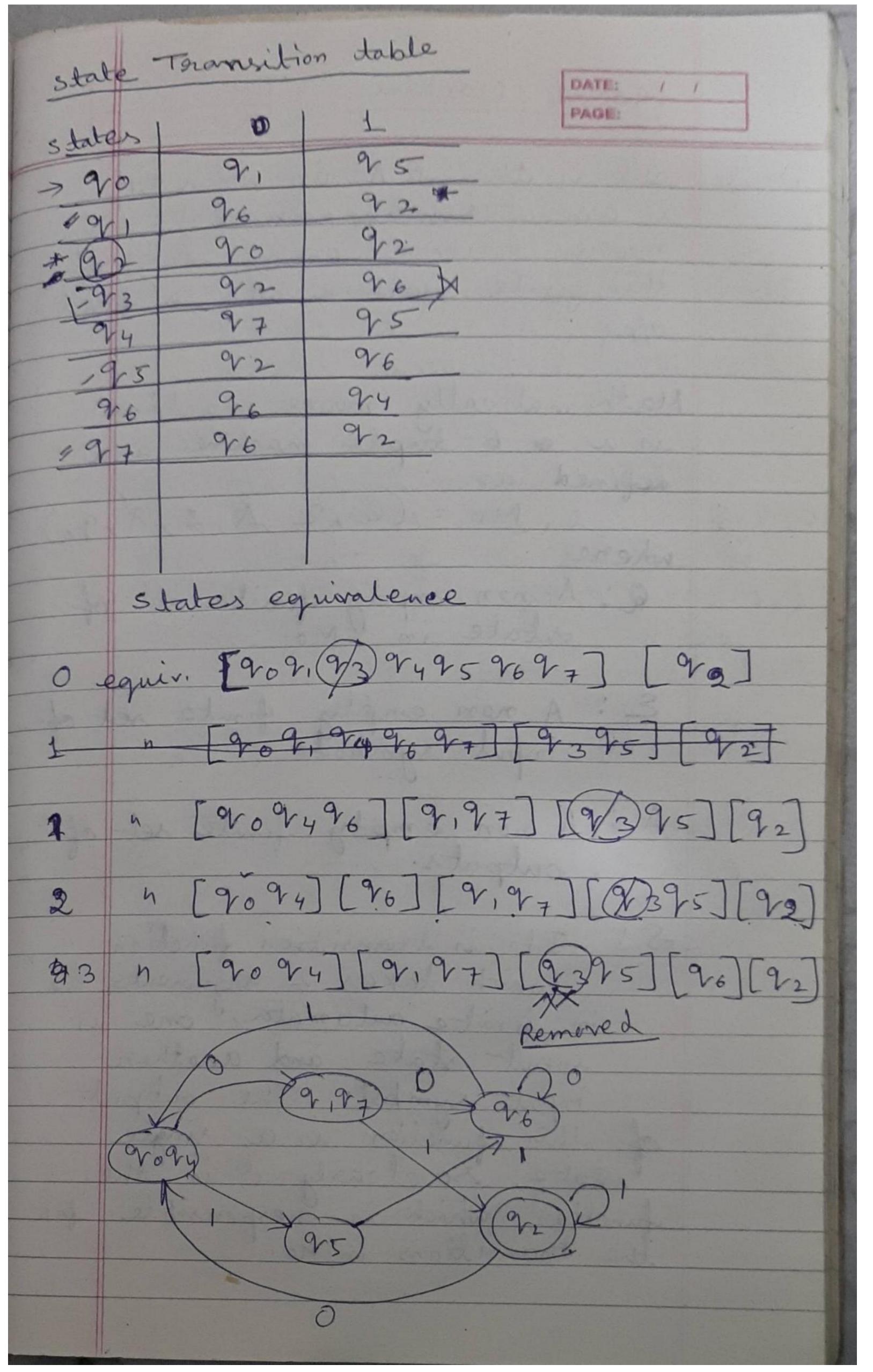
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	Steps to minimize PAGE:
	Try to delete all the states of to which we can not reach from the initial state.
e.g.	$\frac{\partial}{\partial x} \rightarrow \frac{\partial}{\partial y} \rightarrow \frac{\partial}$
State	Transition Table States a b
	States a 6 90 91 92 91 92 91 92 92 91 92 93 91 94 94 91 92
2.	Tony to find out 'O' equivalence state. Separate non final states from final state.
	ie. o equi. [909, 92 93] [94] [94]
	2 n [Pro Pro] [Pr.] [

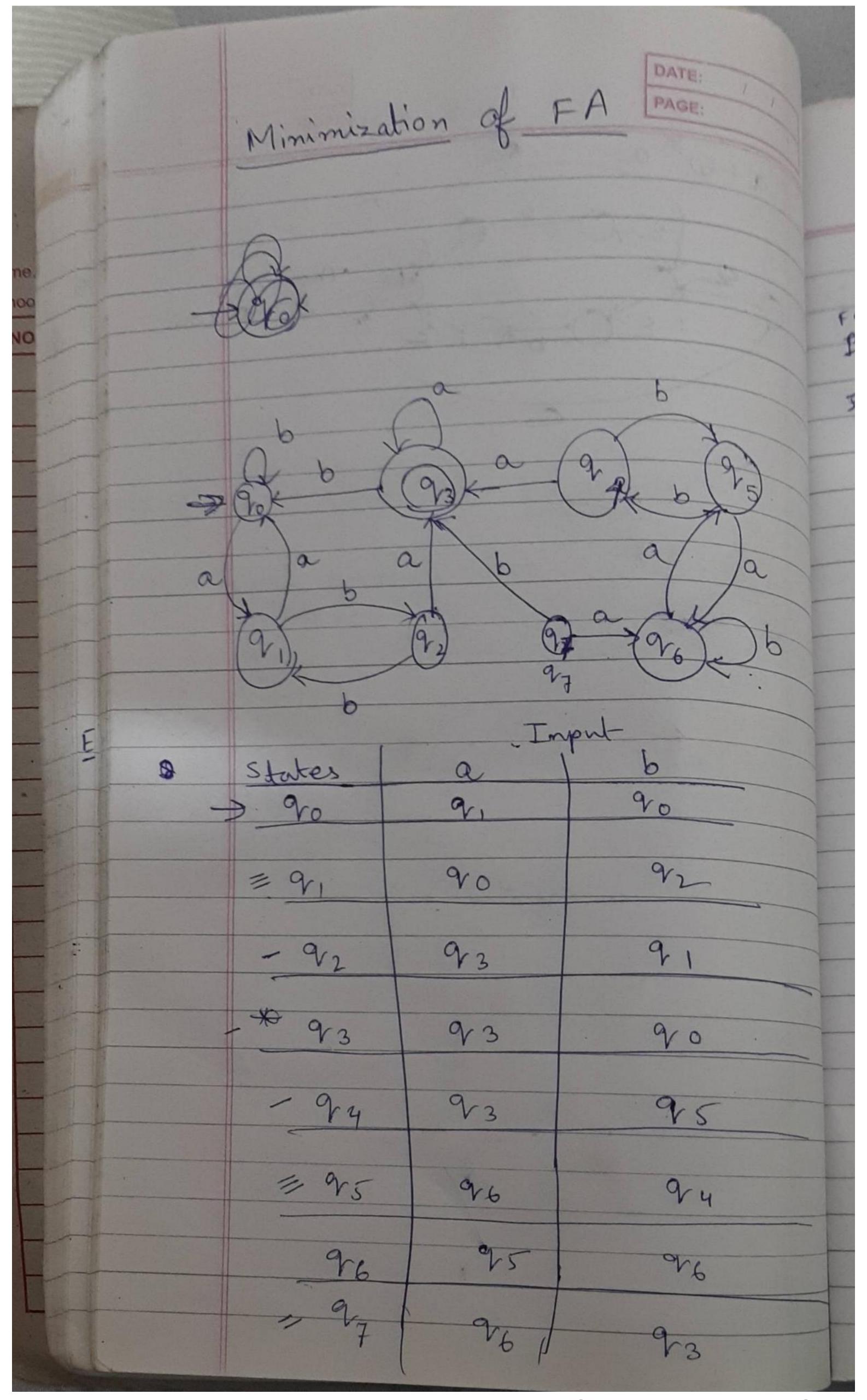
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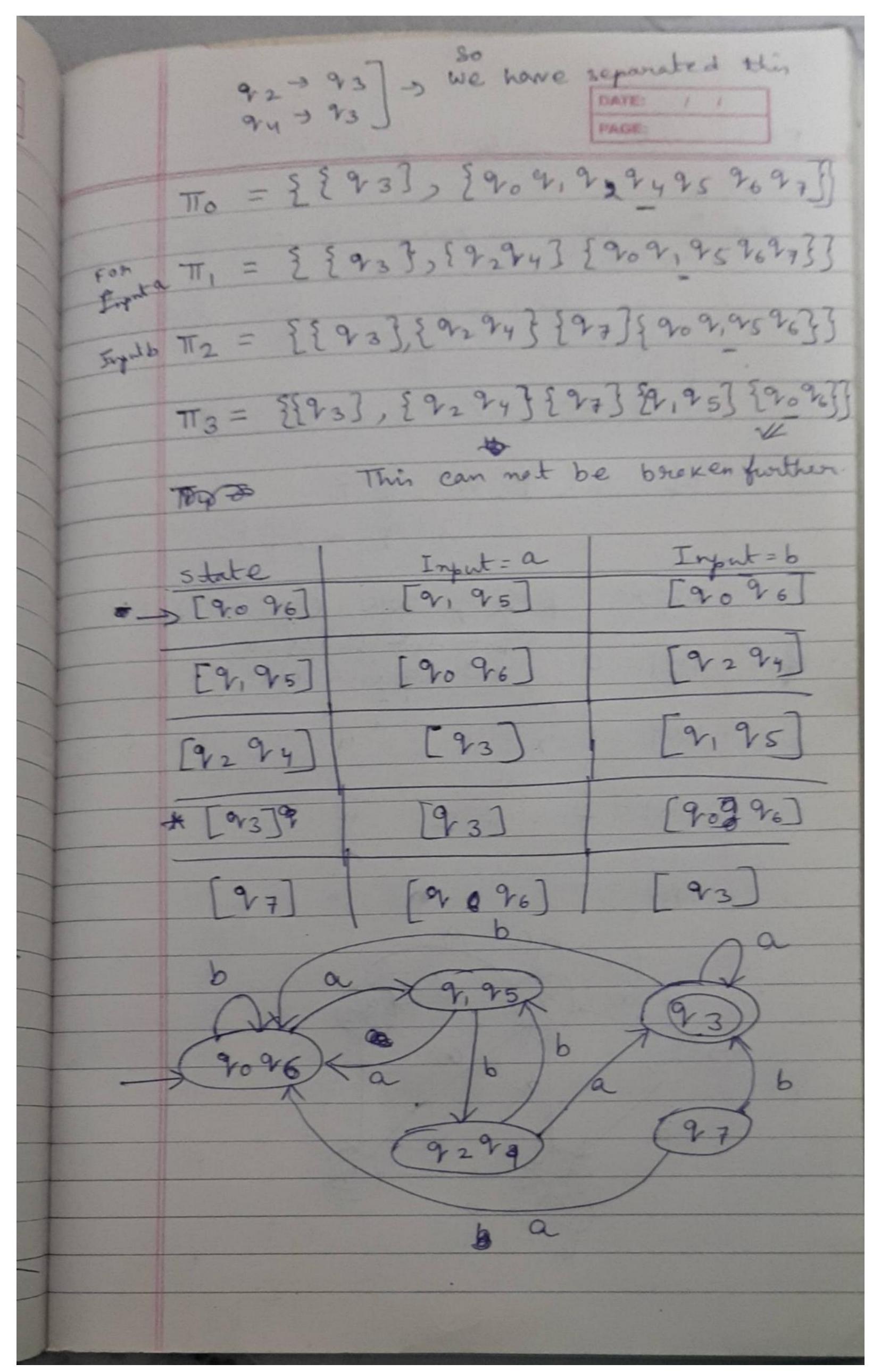
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