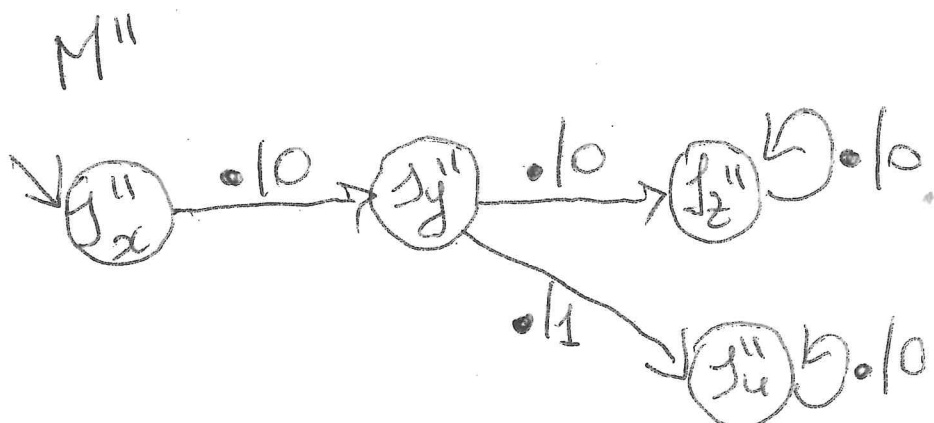
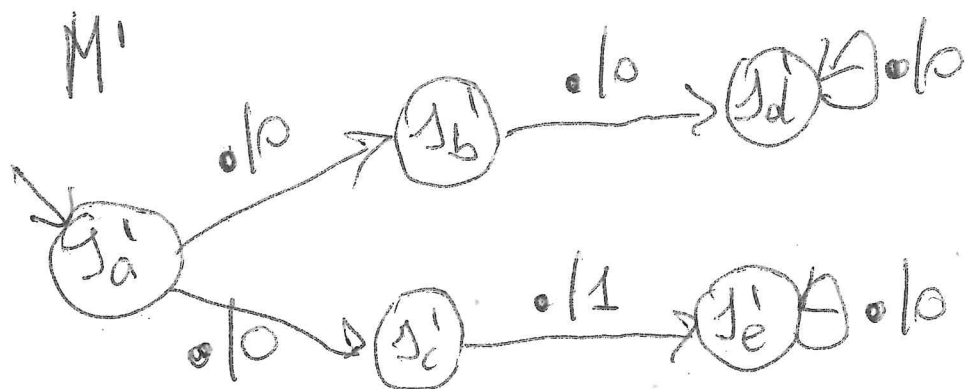


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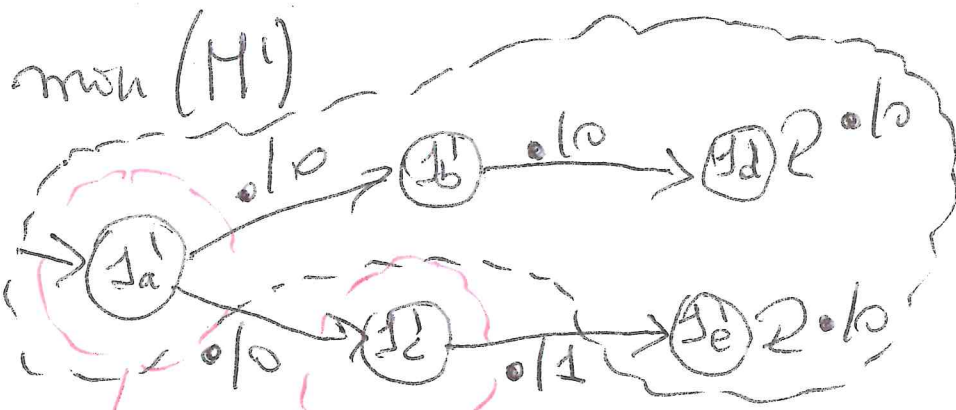
①

ngeruca



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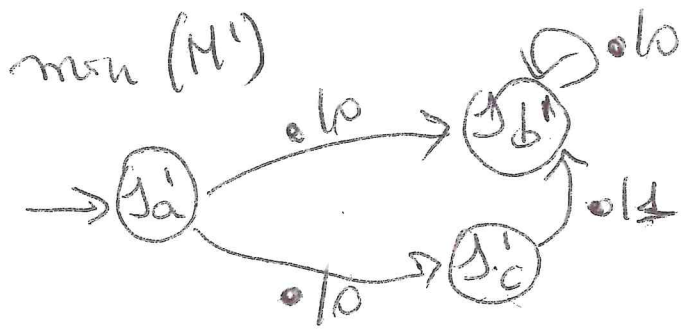
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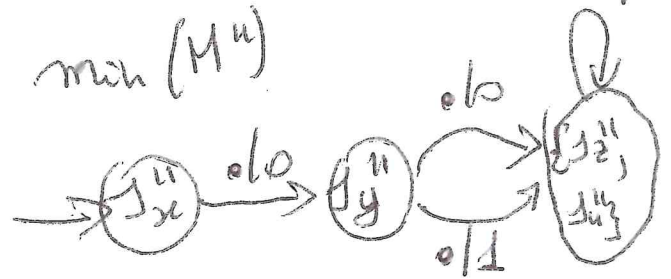
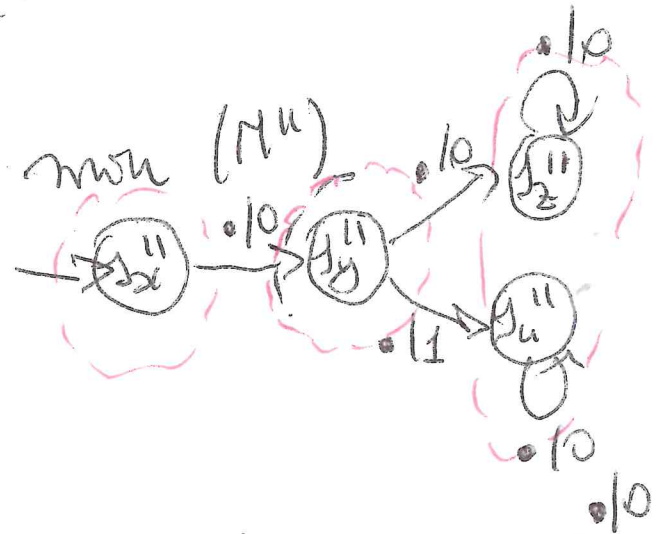
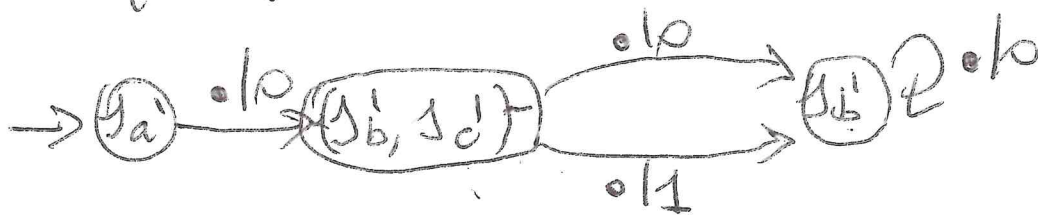
separazione
per l'usata

separazione per il futuro:

s_a' sotto $0/0$ va in entrambe
le classi di equivalenza, mentre
 s_b' s_d' s_e' non vanno nelle
classi di s_c'



$$\det(\min(M')) = \det(M')$$



\Rightarrow min(M'')
isomorfo a
 $\det(\min(M'))$