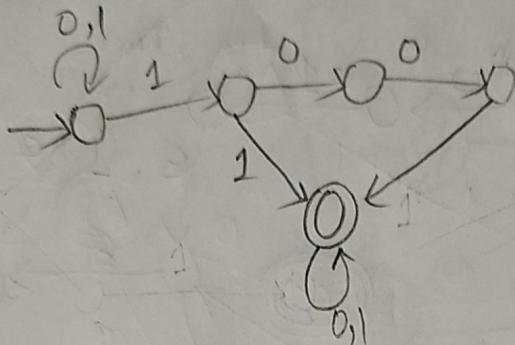
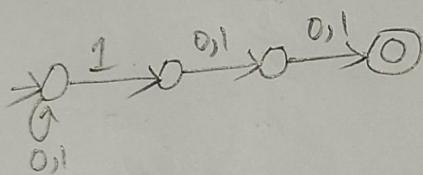


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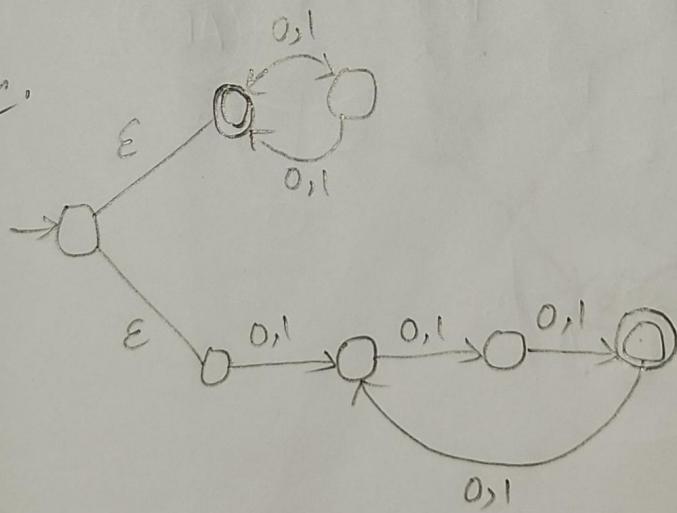
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B.

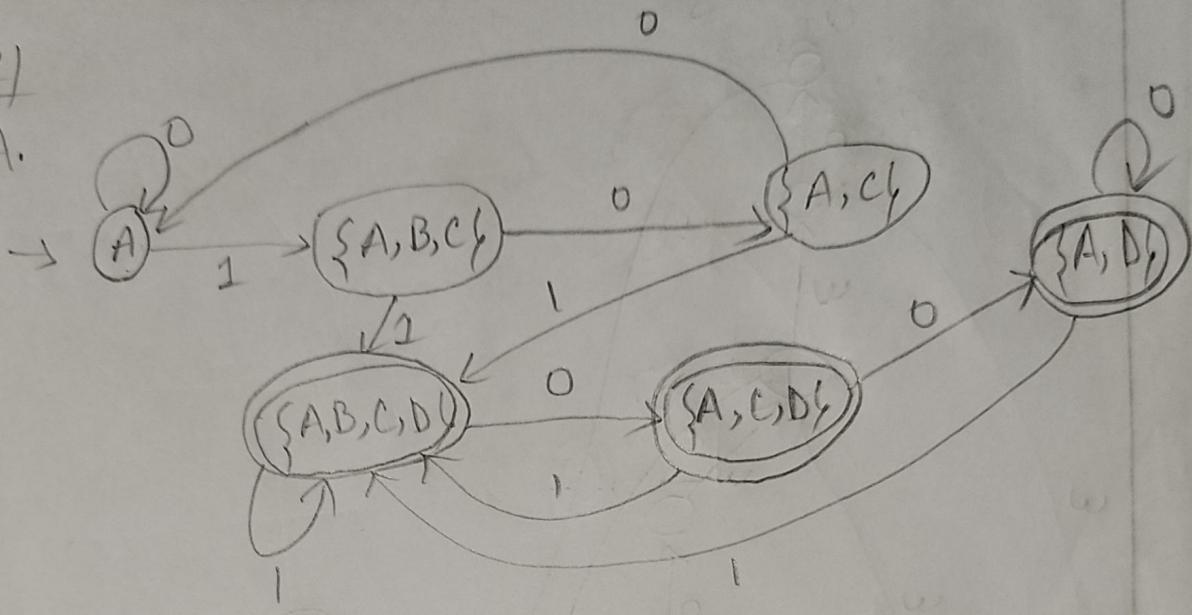


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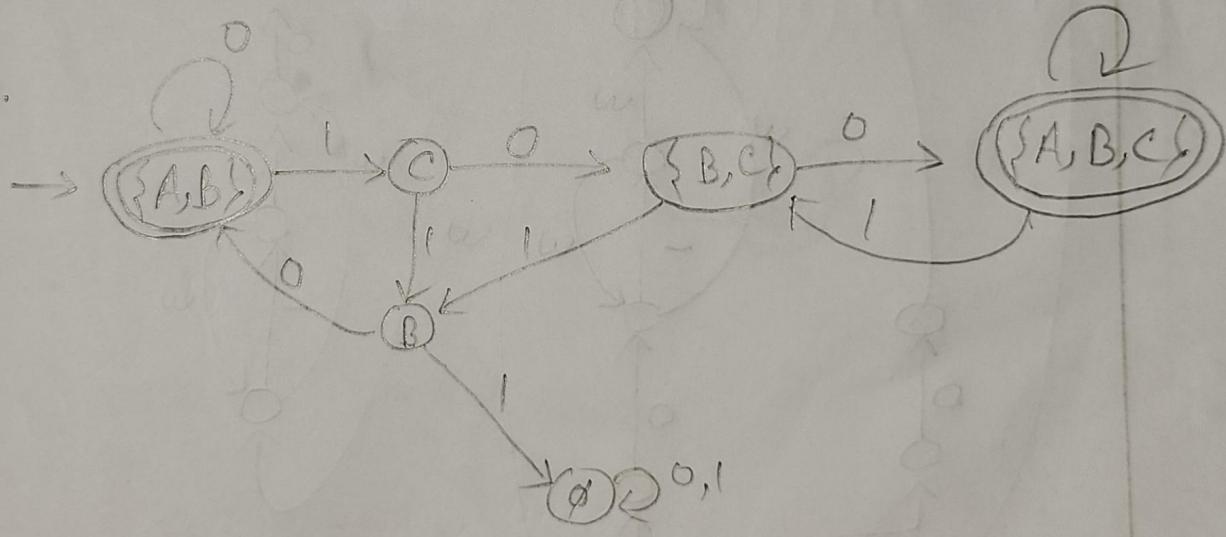


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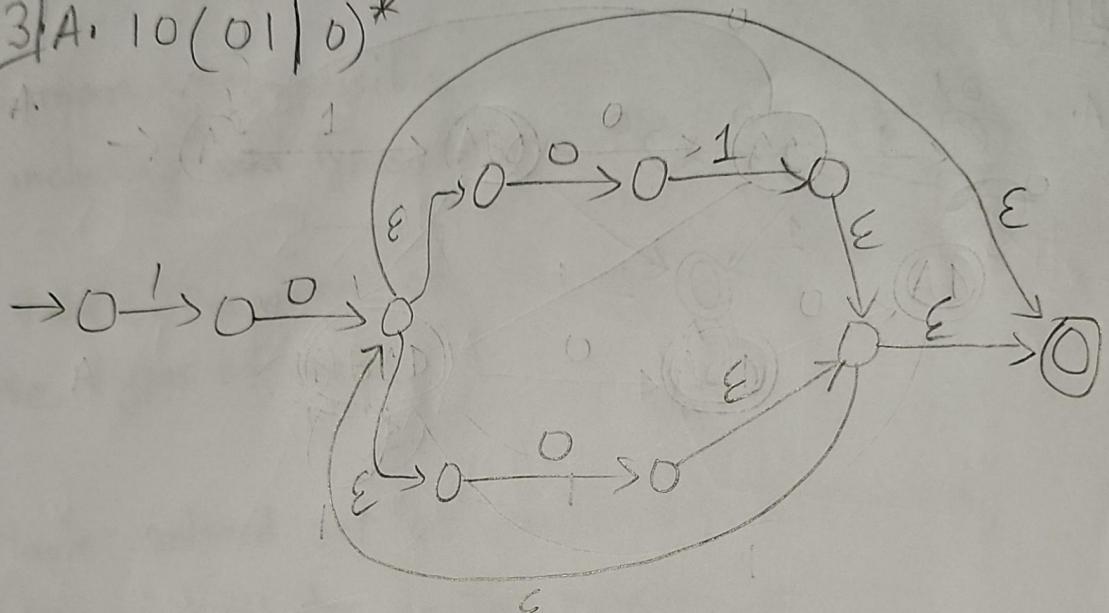
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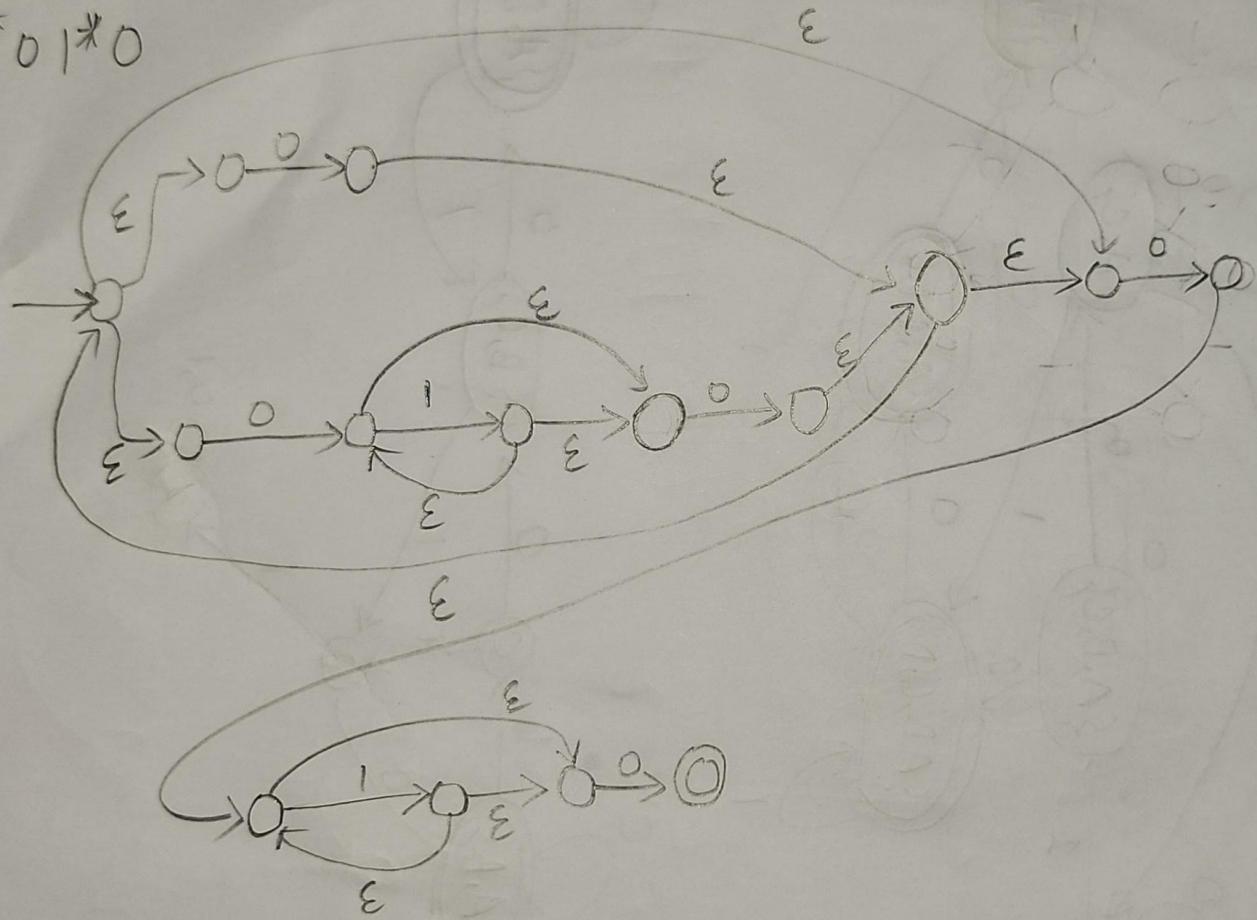
B.



3|A.  $10(01|0)^*$

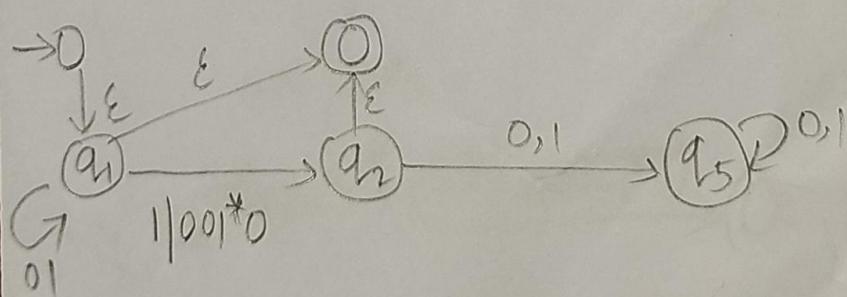
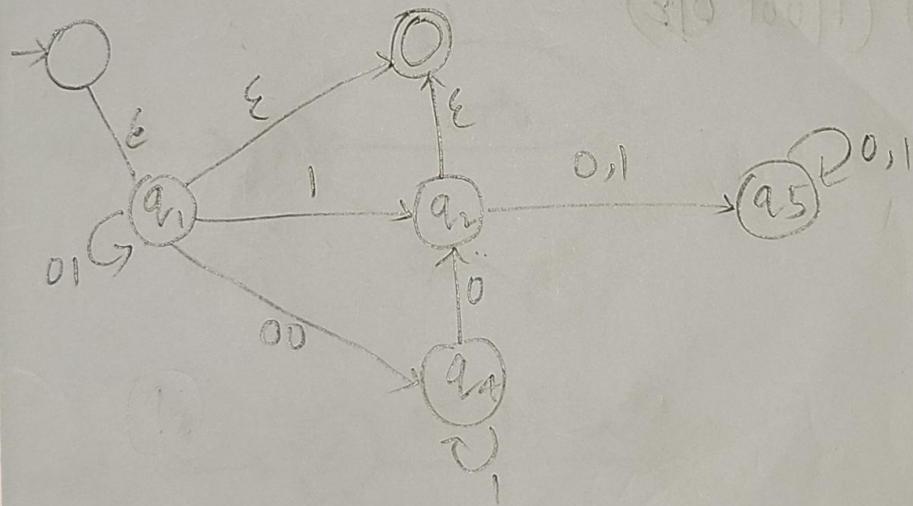
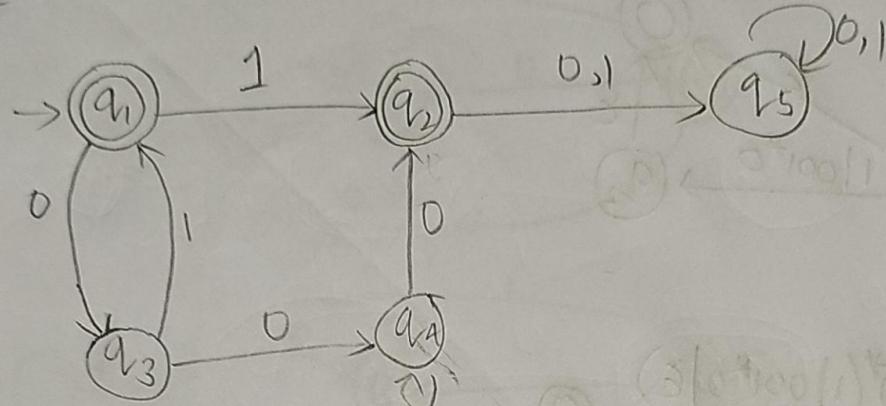


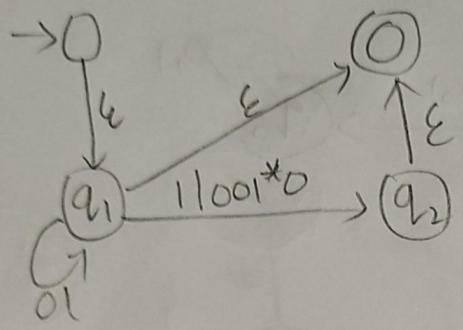
B.  $(0|01^*0)^*01^*0$



4)

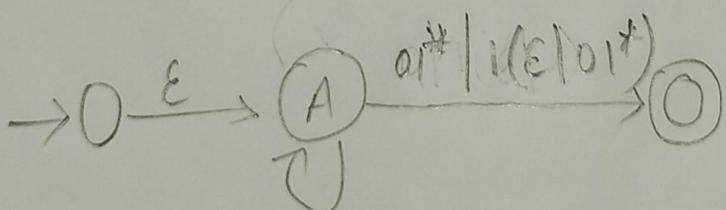
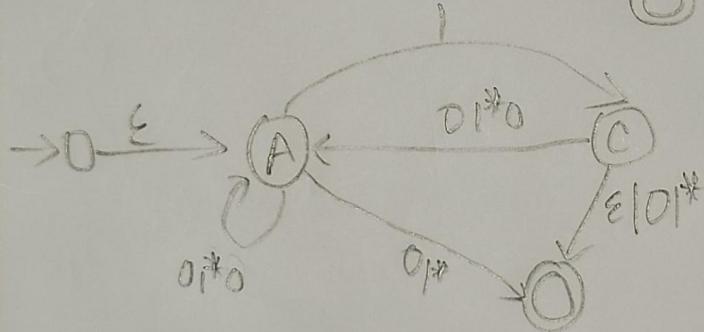
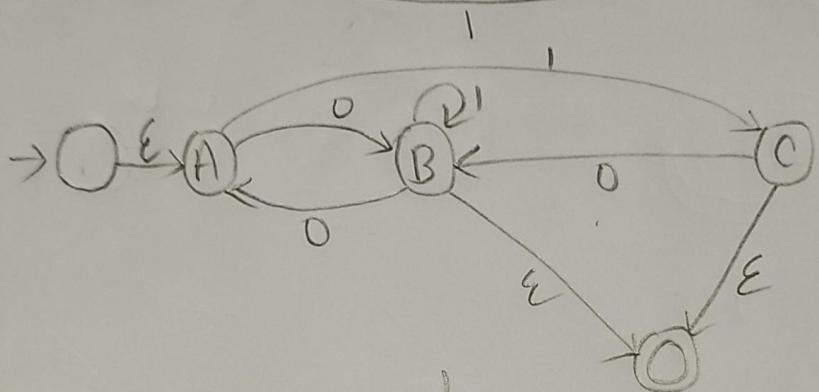
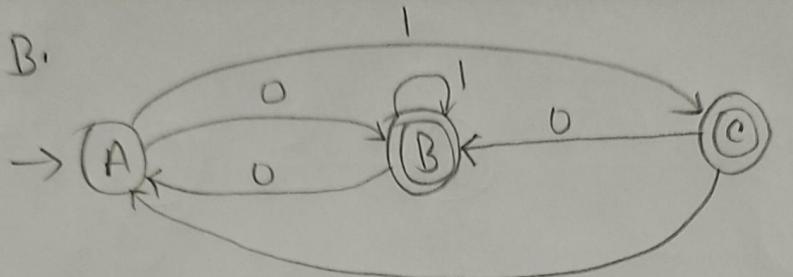
A.



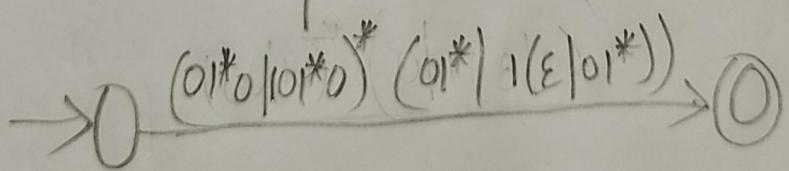


$(01)^*(1|001^*0|\epsilon)$

RE:  $(01)^*(1|001^*0|\epsilon)$



$01^*0 | 101^*0$



RE:  $(01^*0 | 101^*0)^* (01^* | 1(\epsilon | 01^*))$