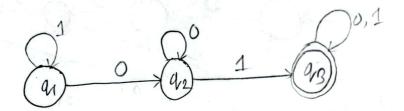
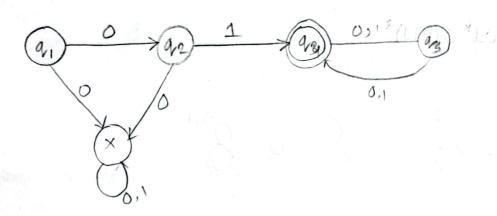


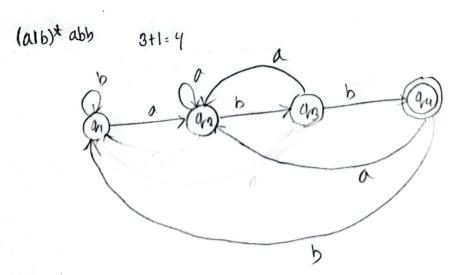
DFA

L((011)\* 01 (011)\*)



L(01((0+1) (0+1))\*





Farrina

50th

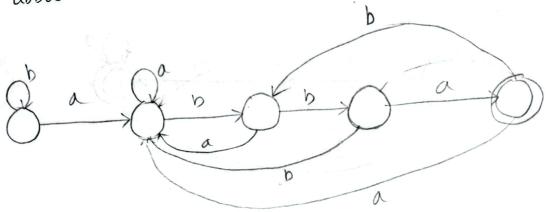
01\*01\*01

01011

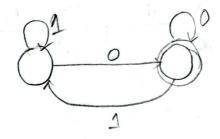
Seta

1\* 01\* 0 (011)\*

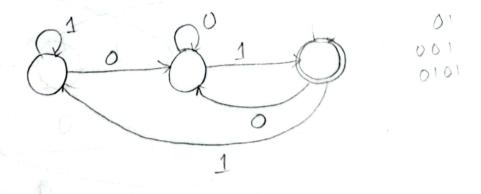
Q 0 800



菌 start with (0,1) end with 0



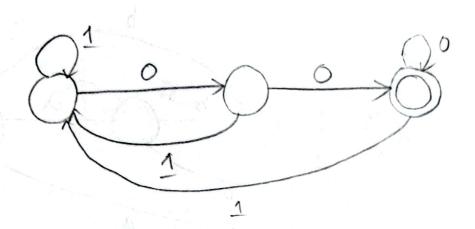
In ending with 01



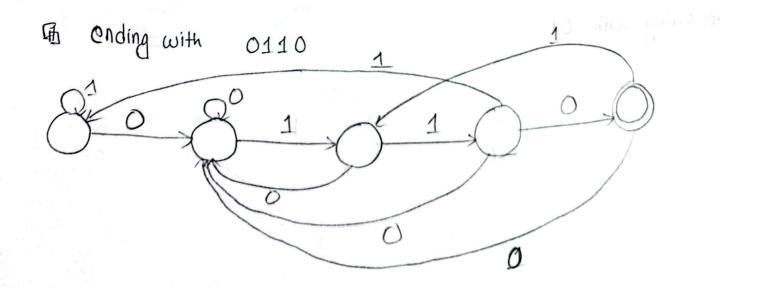
I La Allo Maple de

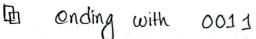
回 ending with 00

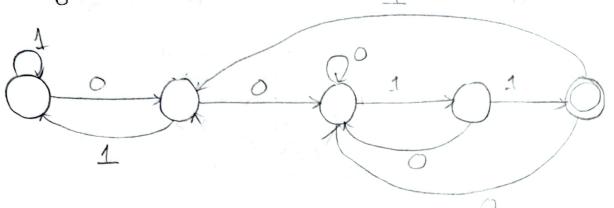
soddin (den) hi



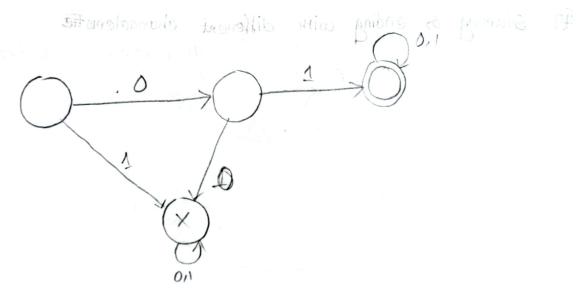
Onding with 011



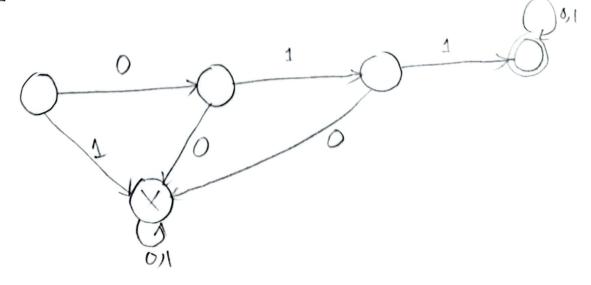




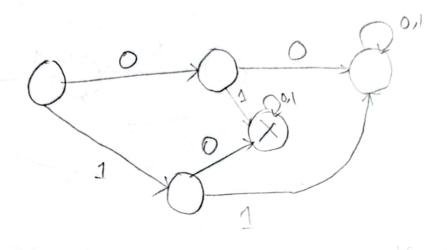
1 Starting with 01



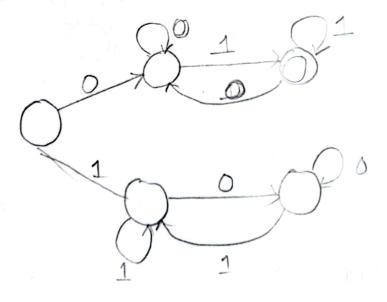
1 Stanting with 011



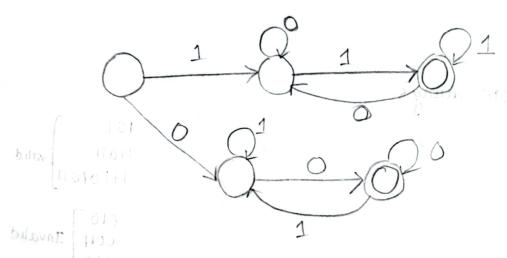
# 由 starting with 00 or 11



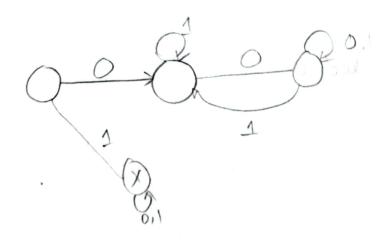
of Starting & ending with different characteristic



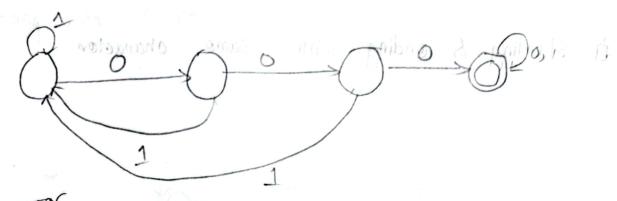
## 1 Stanting & ending with same character



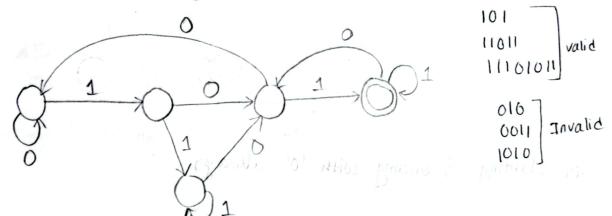
It stanting & ending with '0' always



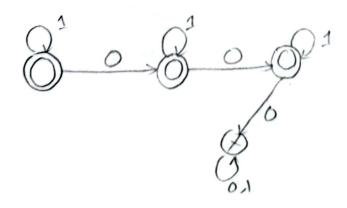
### @ consecutive C



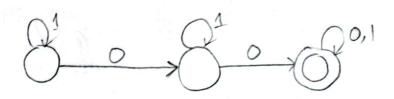
\$ 000 aro 1 200 always



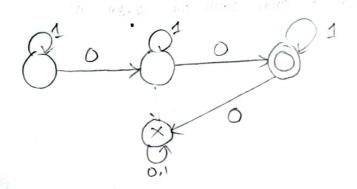
A most two 'o'



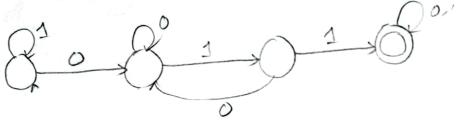
#### at least 2 '0'



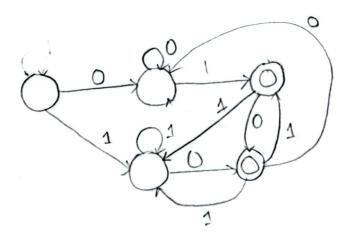
10 exactly two 10'



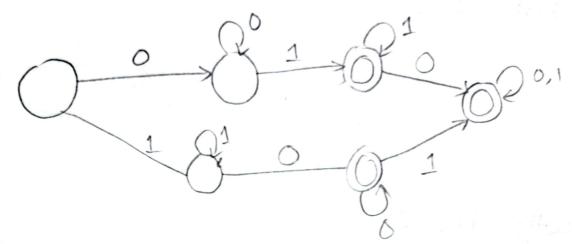
\$ substring 'OII'



\* Ending with either 'OI' on '101



4 substring '01' or '10'

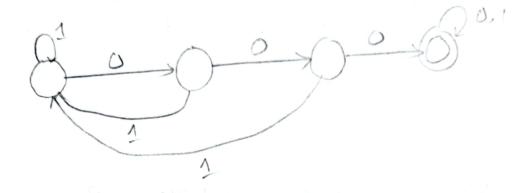


面 ends with 1 or it ends with an even n.

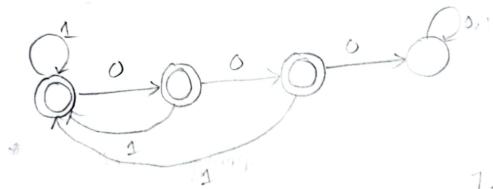
## foll 2021 Oringin and

a) b) do not contain three consecutive o's

for consecutive 3 0's



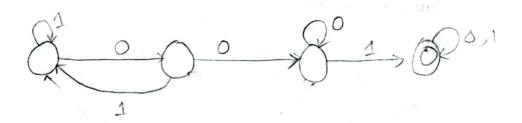
For without consecutive 30's



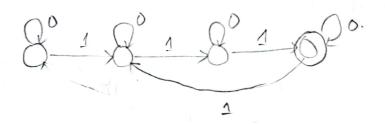
Jani na naki

### soring 2021

In substring of 2 on more o's followed by a 1



All string no o1 1 is multiple of 3



spring - 2020

1.b) i) o's 1/3 which is of odd length 8 ends with 1

