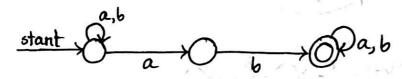
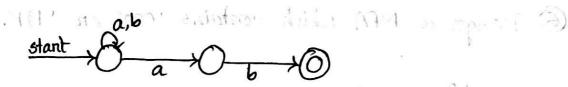
NFA Design

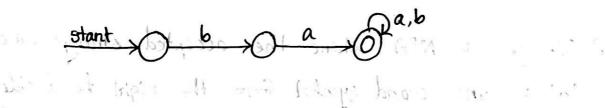
1 Design an NFA that contains 'ab'.



2 Design a NFA that ends with 'ab'.

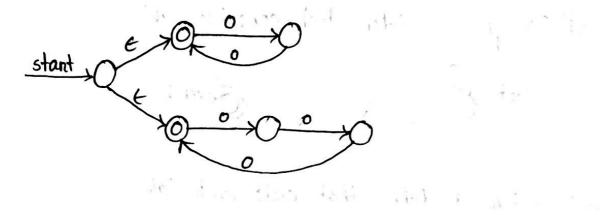


3 Design a NFA that starts with 'ba'

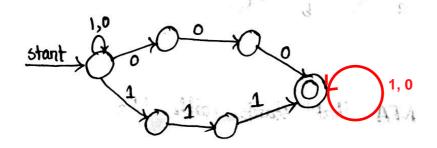


Design a NFA which contains at least two '0's on exactly two 1's.

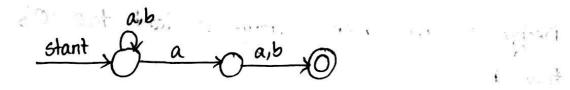
Design a NFA that accepts even number of 0's on number of 0's are divisible by 3.



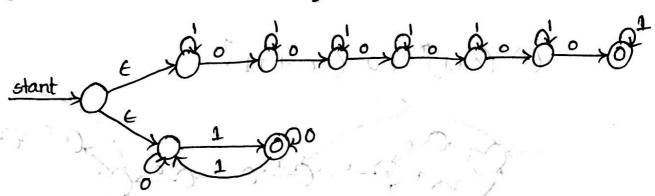
6 Design a NFA which contains '000' on '111'.



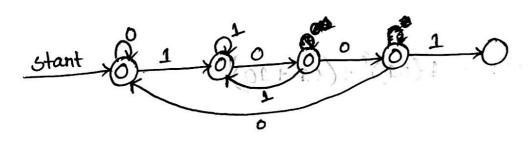
Design a NFA where the accepted strings have 'a' in the second symbol from the right hand side.



8 Design a NFA where all strings contain exactly six 0's on an odd number of 1's



1 Design NFA where the straings do not contain substraing bol.



(on both) with 01.

