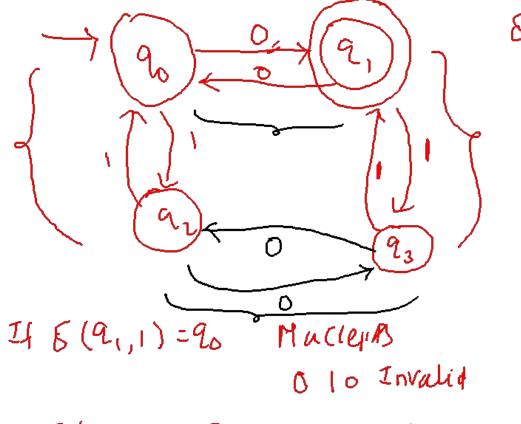
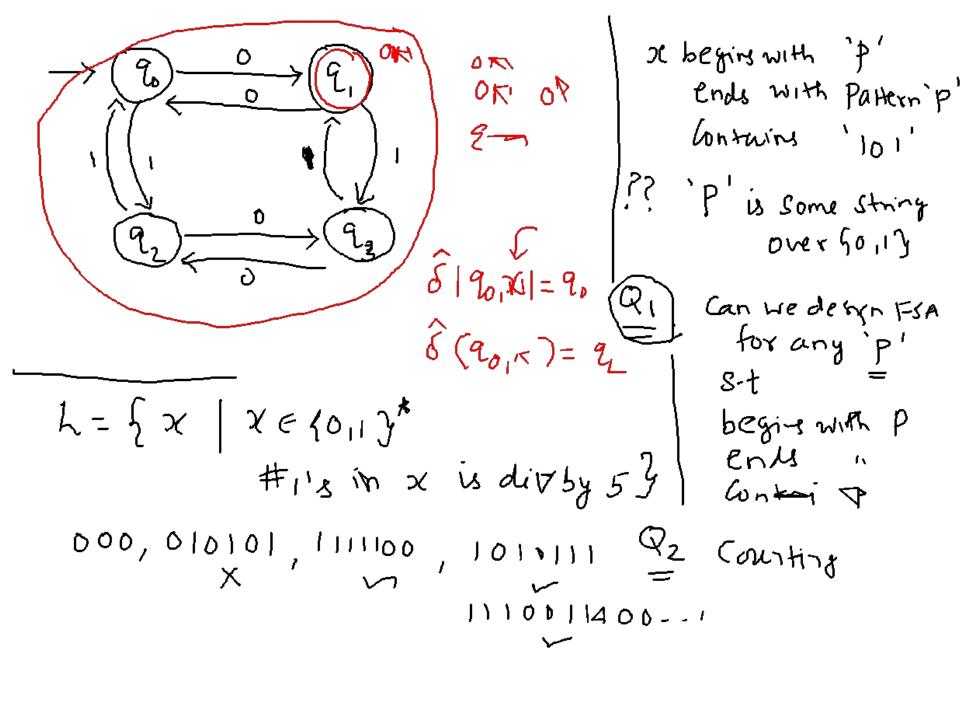


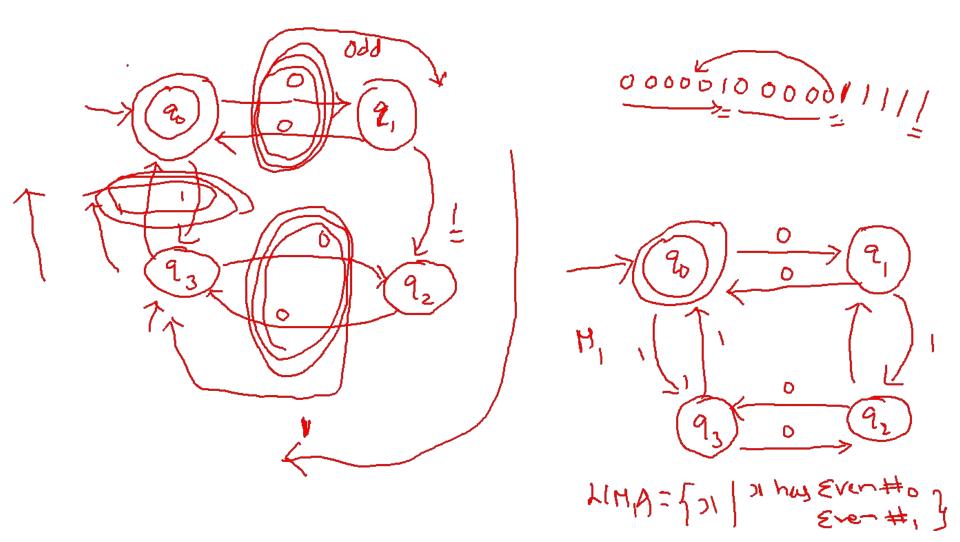
L5=fx x has ODD no. fols A Even no. g 14 }

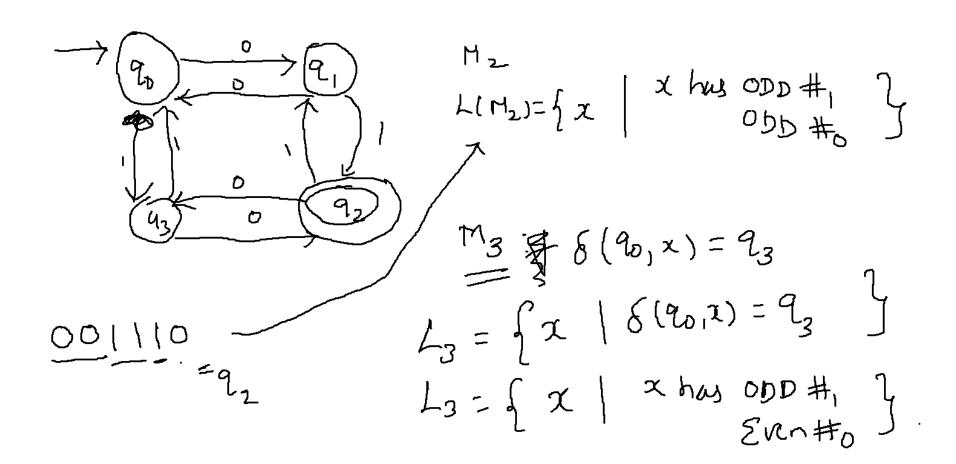


& 6(93,0) = 4 0100 8(95,01 = 010 x 6/13,01

$$\delta(90,0) - 9,$$
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 $\delta(91,0) - 9,$
 $\delta(91,0) - 9,$







L= {x | x e {o,1}} x s.t of Contains 101 County En L= 2 101, 010 (1010) 0101, 01010, 11010, 8 (92,0) = oloi, 1101, Either A or B - EXClubive (Both ASB B Cannothogye - Includive OR (Both AVB)