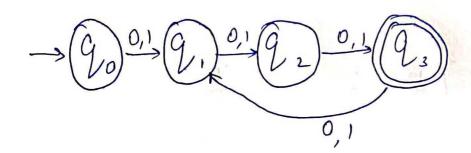
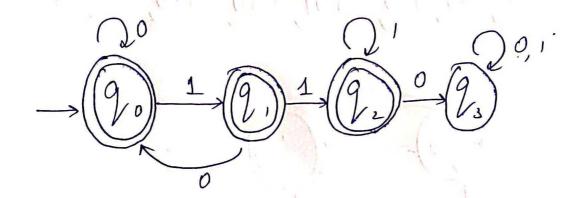
Name - Anirodh Agarwal Rog NO - 19BCY10052 HOME TASK (Solo) L= {1,01,10,001,100,010,111,0111,1110  $\leq z \left(0,1\right)$ L= {101,0101,1010,1101,1011 --- }

$$C) \leq z (0,1)$$





$$\rightarrow \begin{pmatrix} q_0 & 1 & \begin{pmatrix} q_1 & 1 & \begin{pmatrix} q_2 & 1 & \begin{pmatrix} q_3 & 1 & \begin{pmatrix} q_4 & 1 & q_4 & 1 & q_4 \end{pmatrix} \end{pmatrix} & \begin{pmatrix} q_4 & 1 & q_4 & q_4 \end{pmatrix} & \begin{pmatrix} q_4 & 1 & q_4 & q_4 & q_4 \end{pmatrix} & \begin{pmatrix} q_4 & 1 & q_4 & q_4 & q_4 & q_4 \end{pmatrix} & \begin{pmatrix} q_4 & 1 & q_4 &$$

