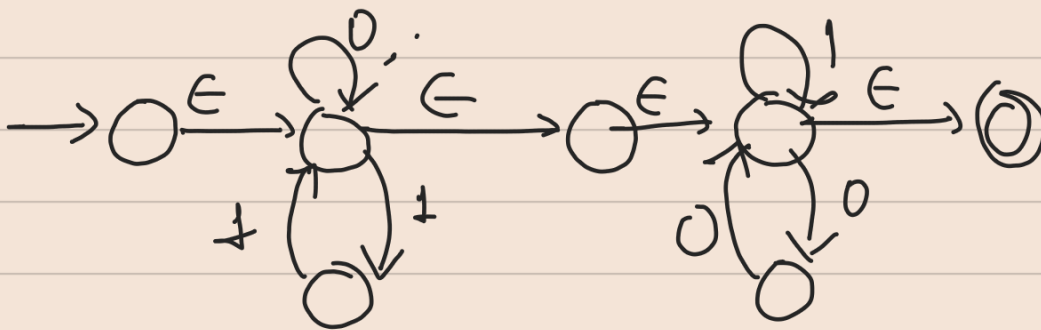
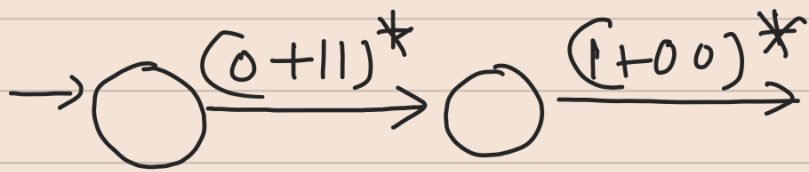
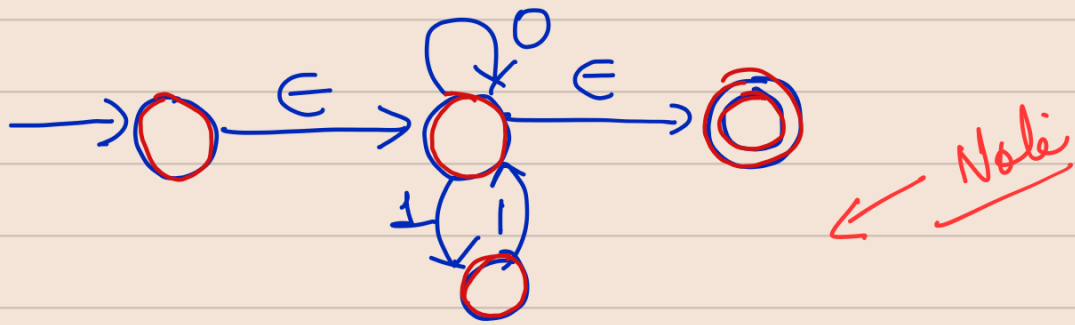


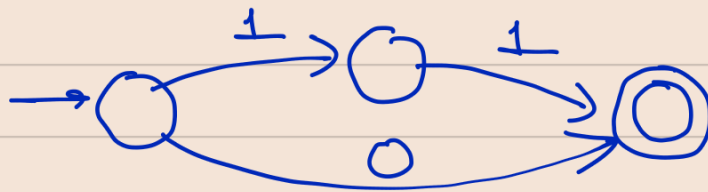
Ex: $(0+11)^* (1+00)^*$



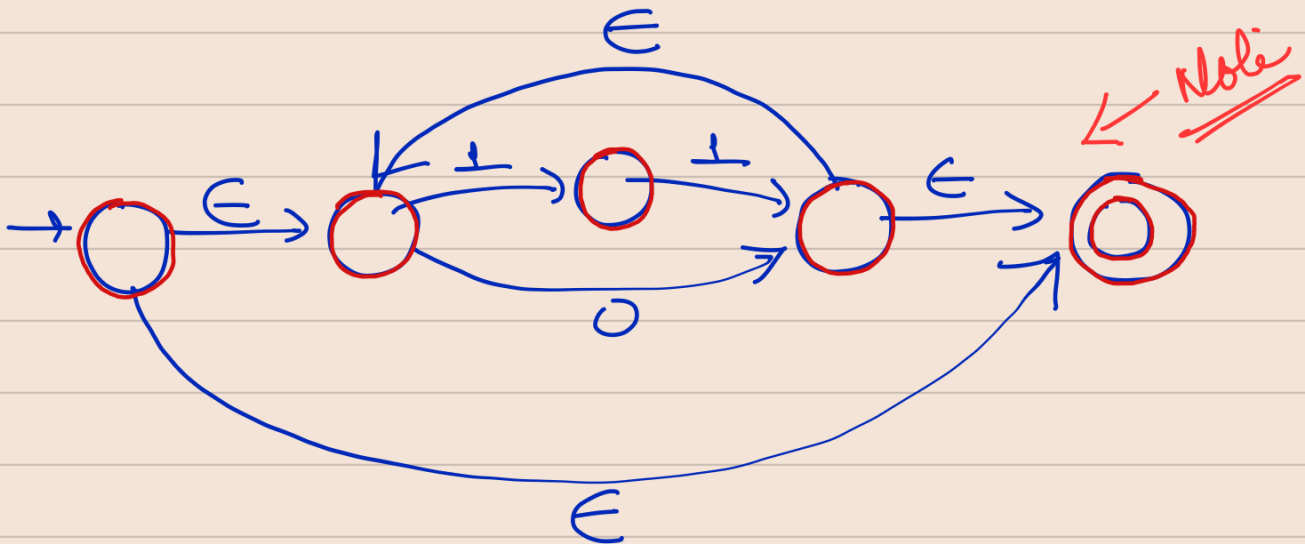
Ex FA for $(11+0)^*$



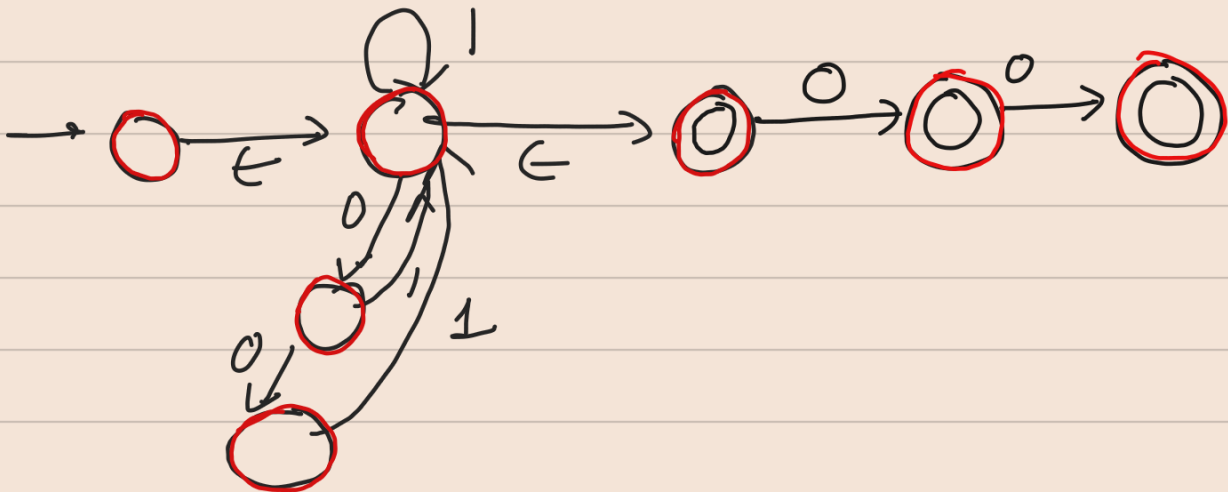
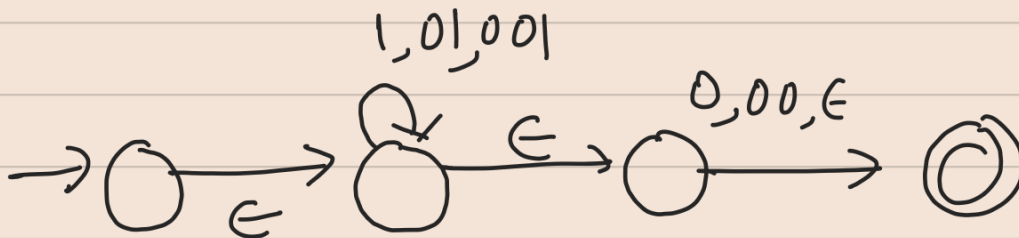
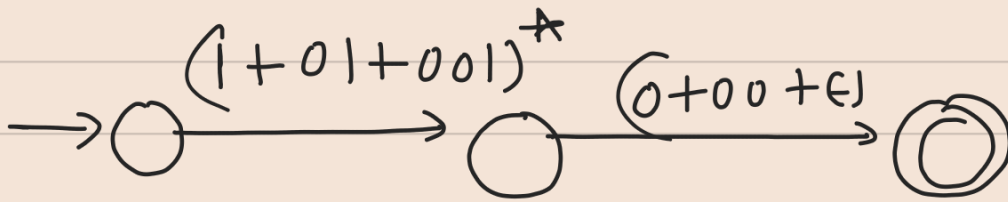
OR FA for $11+0$ is



\Rightarrow FA for $(11+0)^*$ would be



$$\gamma = (1+01+001)^* \cdot (0+00+\epsilon)$$



Ex

$$\left[\underbrace{00}_{a} + \underbrace{11}_{b} + \underbrace{(01+10)}_c \underbrace{(00+11)^*}_{c_2} \underbrace{(01+10)}_{c_3} \right]^*$$

