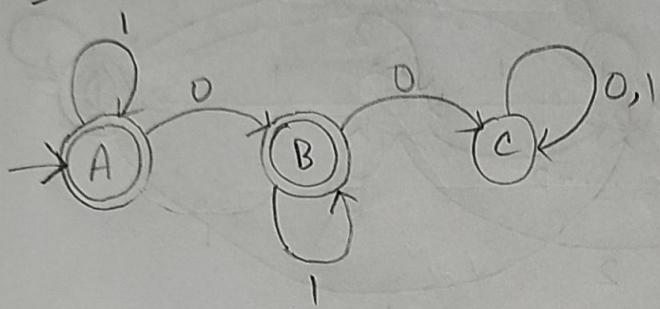
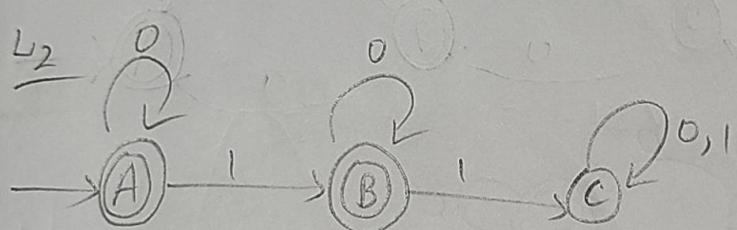


1. L_1

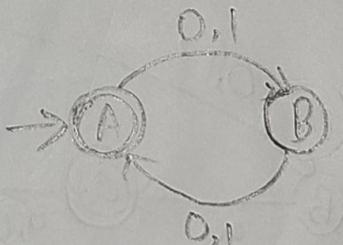


L_2

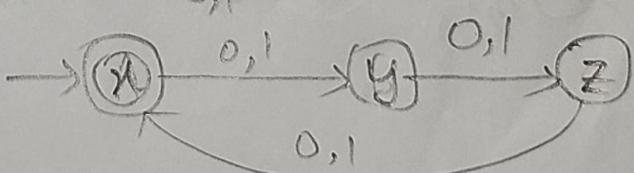


A

multiple of 2:

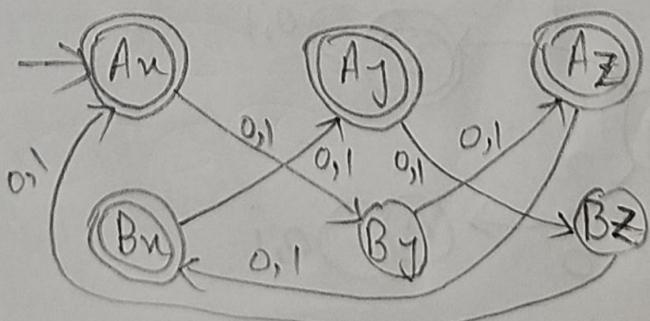


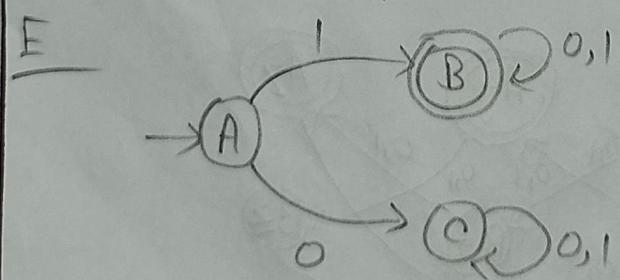
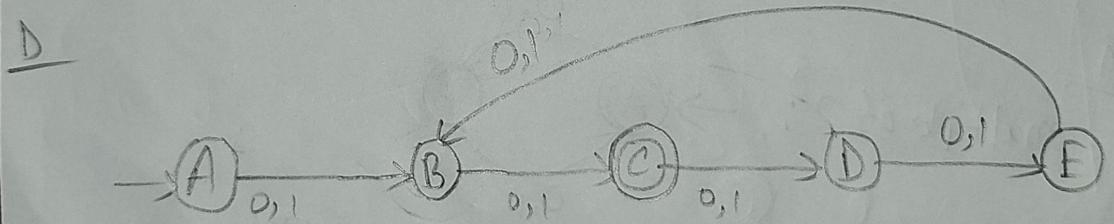
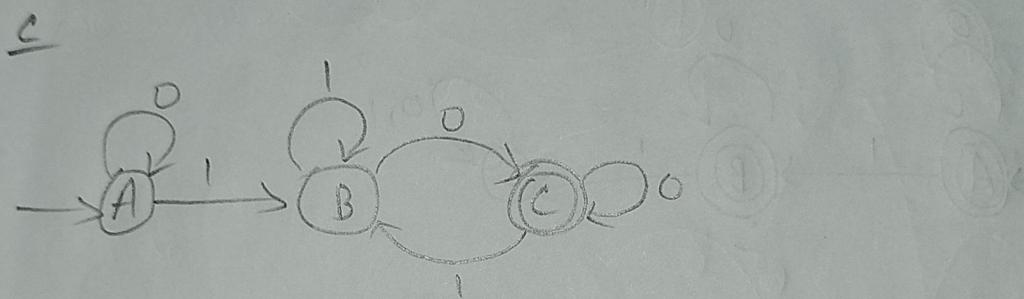
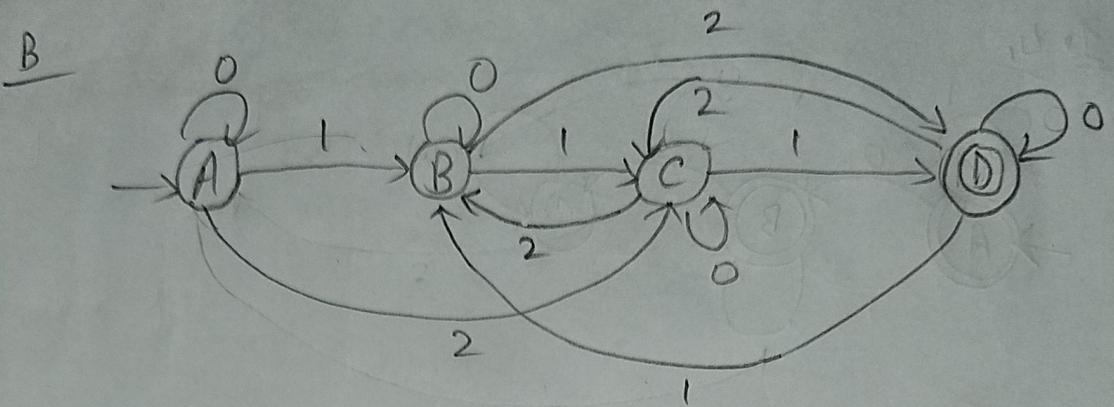
multiple of 3:



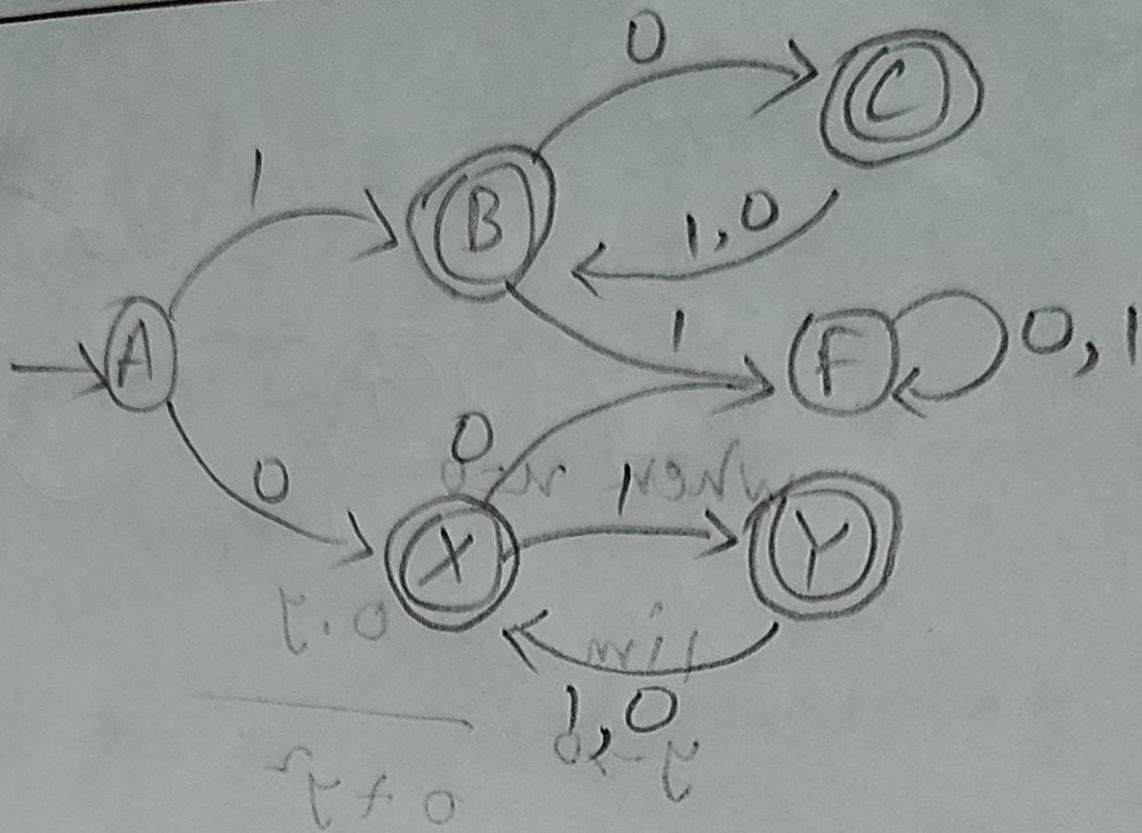
multiple of

2 or 3 :



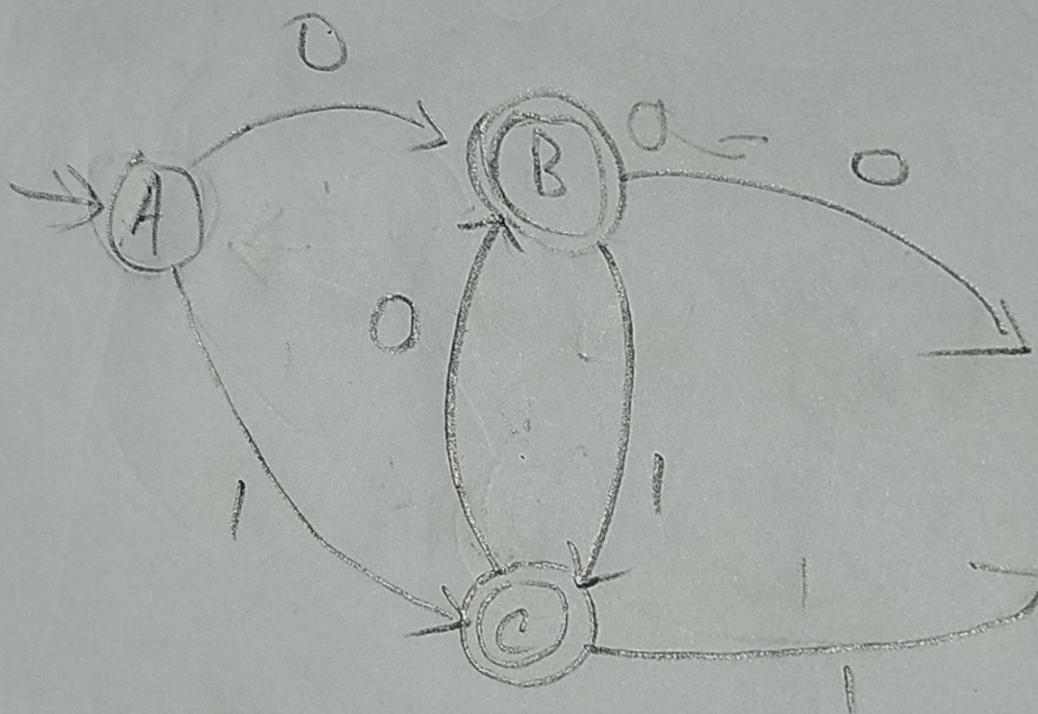


F



0.M

G



0.M

2 41 $\frac{E}{0^*(1^*000^*)^*0^*1^*0^*}$
 $(\Sigma\Sigma I)^* (\Sigma V\Sigma\Sigma U\Sigma)$

42 $\frac{F}{0^*(1000^*)^*0^*}$
 $(\Sigma\Sigma O)^* (\Sigma V\Sigma\Sigma U\Sigma)$

A 62 $\Sigma\Sigma(100)^*$
 $(\Sigma\Sigma\Sigma)^* (\Sigma V\Sigma\Sigma)$

B $0\Sigma^*0 \cup 1\Sigma^*1$

C $\frac{}{(0^*1^*0^*)^* \cup (1^*0^*1^*)^*}$

D $0^*(\Sigma V 1 V 11) 0^*$