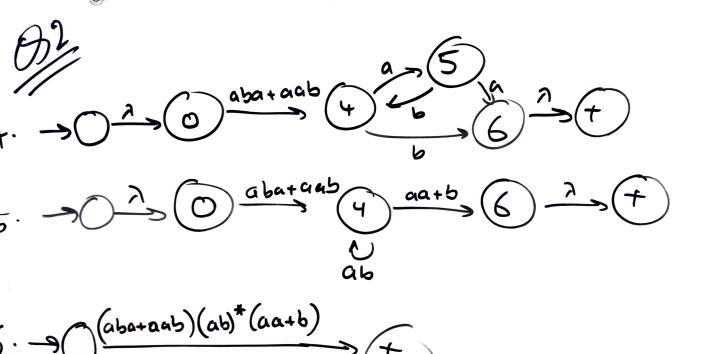
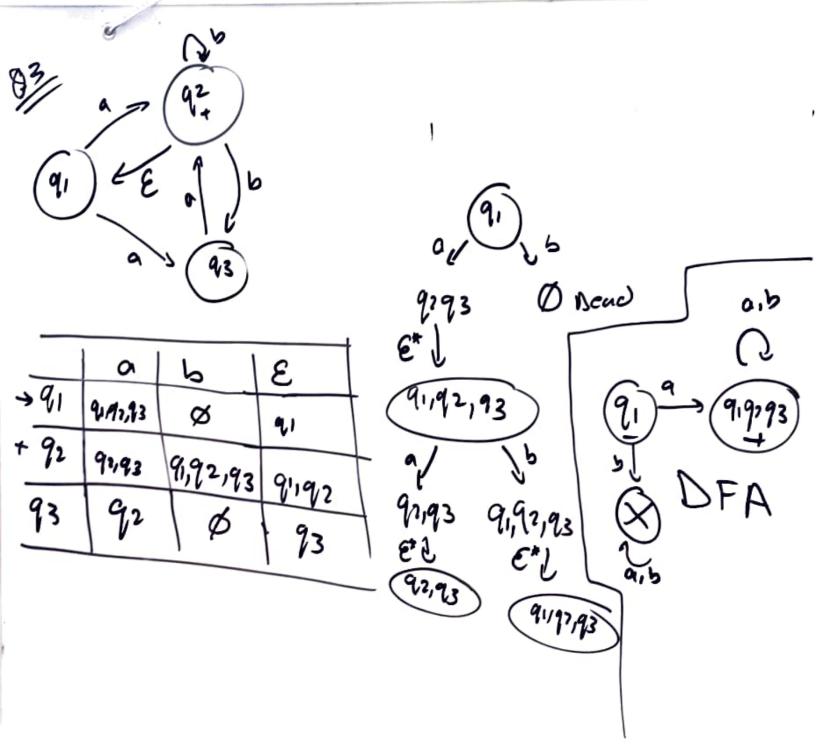
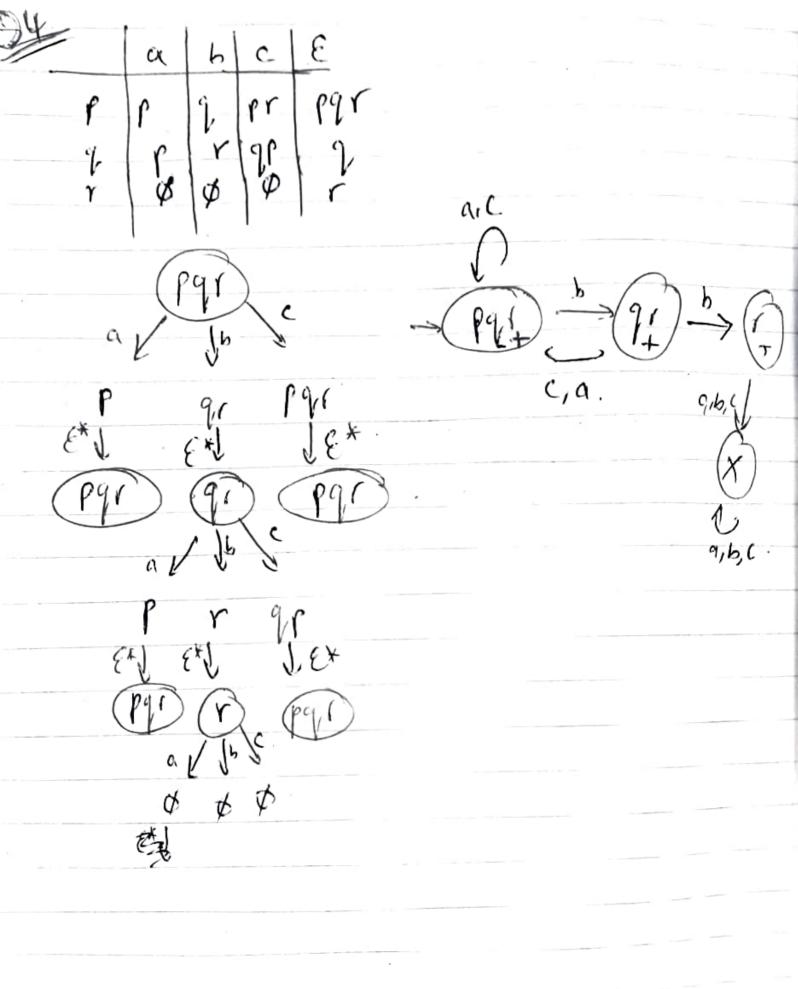


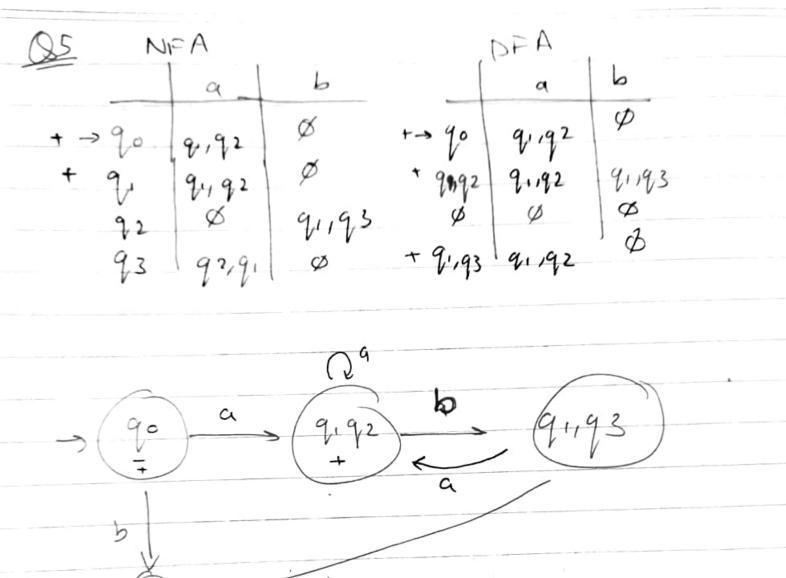
 $\frac{1}{b(bb)^{*}(a+ba)}$   $\frac{1}{b(bb)^{*}(a+ba)}$   $\frac{1}{a+b(bb)^{*}(a+ba)}$   $\frac{1}{a+b(bb)^{*}(a+ba)}$ 

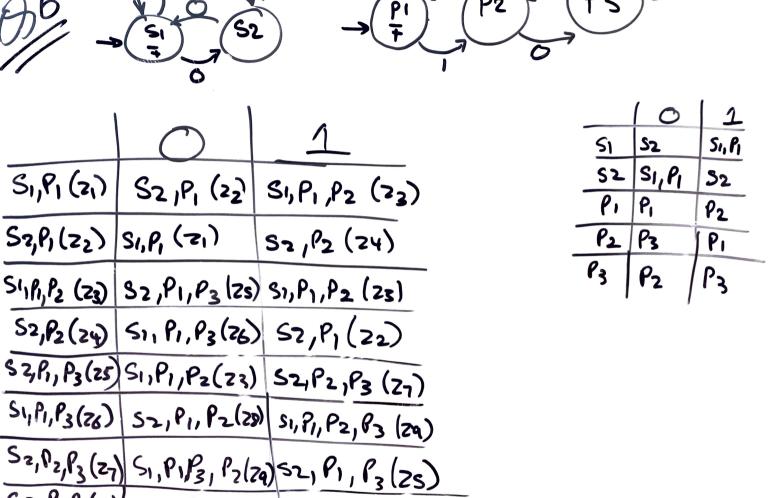
(a+b(bb)\*(a+ba))\*[3+b(bb)\*]





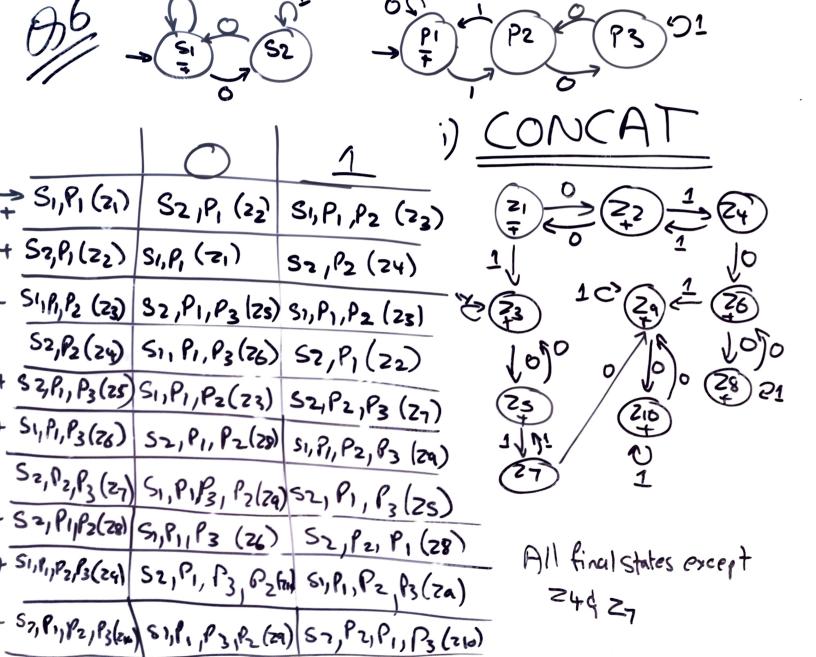


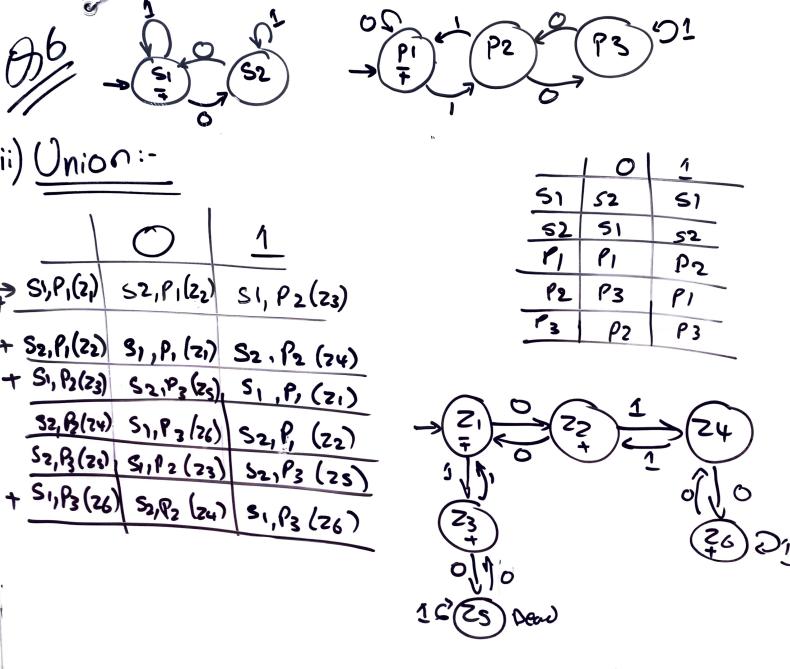


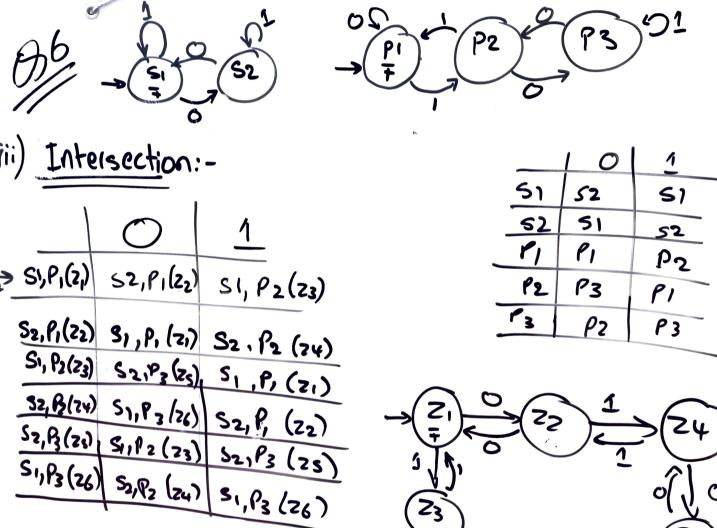


52, P2, P3 (27) S1, P1 P3, P2 (29) S2, P1, P3 (28) S2, P1, P2, P3 (28) S1, P1, P3 (26) S2, P2, P1 (28) S1, P1, P2, P3 (24) S2, P1, P3, P2, P3 (24)

57, P1, 182, P3(Em) 81, P3, P2 (29) S7, P2, P1, P3 (210)







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$$\pm \frac{1}{S_{2}(z_{2})} \frac{1}{S_{1}(z_{1})}$$

$$\frac{1}{S_{2}(z_{2})} \frac{1}{S_{1}(z_{1})} \frac{1}{S_{2}(z_{2})}$$

$$\frac{\pm s_{1(1)} s_{2(2)} s_{1(21)}}{s_{2(2)} s_{1(21)} s_{2(22)}} = \frac{s_{1}}{s_{2(2)}} = \frac{s_{2(2)}}{s_{2(2)}} = \frac{s_{2(2)}}{s_{2(2)}} = \frac{s_{2(2)}}{s_{2(2)}$$