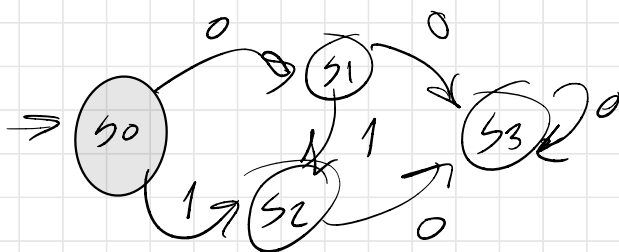


E	0	1
q ₀	{q ₀ , q ₁ , q ₂ , q ₃ , q ₄ , q ₅ , q ₆ , q ₇ , q ₈ , q ₉ , q ₁₀ , q ₁₁ , q ₁₂ , q ₁₃ , q ₁₄ , q ₁₅ , q ₁₆ }	{q ₂ }
q ₁		
q ₂		
q ₃	{q ₃ , q ₄ , q ₅ , q ₆ , q ₇ , q ₈ , q ₉ , q ₁₀ , q ₁₁ , q ₁₂ , q ₁₃ , q ₁₄ , q ₁₅ , q ₁₆ }	
q ₄	{q ₄ , q ₅ , q ₆ , q ₇ , q ₈ , q ₉ , q ₁₀ , q ₁₁ , q ₁₂ , q ₁₃ , q ₁₄ , q ₁₅ , q ₁₆ }	
q ₅	{q ₅ , q ₆ , q ₇ , q ₈ , q ₉ , q ₁₀ , q ₁₁ , q ₁₂ , q ₁₃ , q ₁₄ , q ₁₅ , q ₁₆ }	
q ₆	{q ₆ , q ₇ , q ₈ , q ₉ , q ₁₀ , q ₁₁ , q ₁₂ , q ₁₃ , q ₁₄ , q ₁₅ , q ₁₆ }	
q ₇		{q ₈ }
q ₈	{q ₈ , q ₁₁ , q ₁₄ , q ₁₅ , q ₁₇ }	
q ₉	{q ₈ , q ₁₀ , q ₁₁ , q ₁₄ , q ₁₅ , q ₁₇ }	
q ₁₀	{q ₁₀ , q ₁₁ , q ₁₄ , q ₁₅ , q ₁₇ }	
q ₁₁	{q ₁₁ , q ₁₄ , q ₁₅ , q ₁₇ }	
q ₁₂	{q ₁₂ , q ₁₃ , q ₁₄ , q ₁₅ , q ₁₇ }	
q ₁₃	{q ₁₃ , q ₁₄ , q ₁₅ , q ₁₇ }	
q ₁₄	{q ₁₄ , q ₁₅ , q ₁₇ }	
q ₁₅		q ₁₄
q ₁₆	{q ₁₆ , q ₁₇ , q ₁₈ }	
q ₁₈		

$$\begin{aligned}
 \{q_0, q_1, q_2, q_3, q_4, q_5, q_6, q_7, q_8, q_9, q_{10}, q_{11}, q_{12}, q_{13}, q_{14}, q_{15}, q_{16}\} &= 60 \\
 \{q_2, q_3, q_4, q_5, q_6, q_7, q_8, q_9, q_{10}, q_{11}, q_{12}, q_{13}, q_{14}, q_{15}, q_{16}\} &= 51 \\
 \{q_8, q_{11}, q_{14}, q_{15}, q_{17}\} &= 52 \\
 \{q_{16}, q_{17}, q_{18}\} &= 53
 \end{aligned}$$



$$A = 0B + 1C + \epsilon$$

$$B = 1C + 0D + \epsilon$$

$$C = 0D + \epsilon$$

$$D = 0^* \epsilon = 0^+$$

$$C = 00^* + \epsilon$$

$$C = 0^+ + \epsilon$$

$$C = 0^* + \epsilon$$

$$B = 10^* + 00^* + \epsilon$$

$$B = 10^* + 0^+ + \epsilon$$

$$B = 10^* + 0^*$$

$$B = (1 + \epsilon) 0^*$$

$$A = 0(1 + \epsilon) 0^* + 10^* + \epsilon$$

$$A = 010^* + 00^* + 10^* + \epsilon$$

$$A = 010^* + 0^+ + 10^* + \epsilon$$

$$A = 010^* + 0^* + 10^*$$

$$A = (01 + \epsilon + 1) 0^*$$

$$A = (01 | \epsilon | 1) 0^*$$