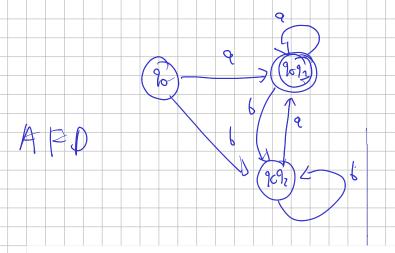
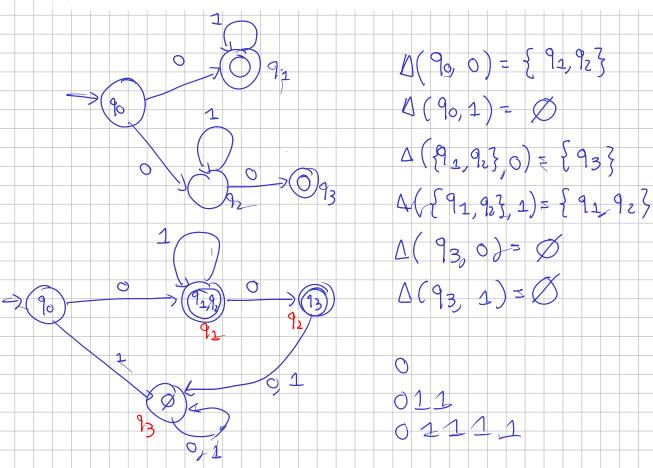


A = {1, 1, 3) P(A) P(A)={ Ø, {1}, {21, {33}, {1, 23, {1, 33, {2, 33}, \$ 1, 2, 3 } } Q* U b a* - AFD A (90 a) = { 90, 91} △(90 b) = 590, 923 1 (290, 912, 9)= { 90, 91 } △({90,92), Ы) = {90,923 APN A({ 90, 923, 9) = } 90, 923 Δ({ 90 92}, b) = { 90 92} 256956969



- 8. Obtener la AFND para cada lenguaje:
 - (a) Expresión regular $L = 01^* \cup 01^*0$ sobre $\Sigma = \{0, 1\}$.
- (b) Conjunto de cadenas que contienen dos ceros consecutivos sobre $\Sigma = \{0, 1\}$.



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