

Cerradura

$$\{q_0, q_1, q_3, q_4, q_5, q_6, q_7, q_9, q_{10}, q_{11}, q_{12}, q_{13}, q_{14}, q_{15}, q_{17}\} = A$$

$$\{q_2, q_{16}\} = \{q_2, q_5, q_6, q_7, q_9, q_{10}, q_{11}, q_{12}, q_{13}, q_{14}, q_{15}, q_{17}\} = B$$

$$\{q_8\} = \{q_1, q_{11}, q_{14}, q_{15}, q_{17}\} = C$$

$$\{q_{16}\} = \{q_{15}, q_{16}, q_{17}\} = D$$

$$Mover(A, 0) = \{q_2, q_{16}\}$$

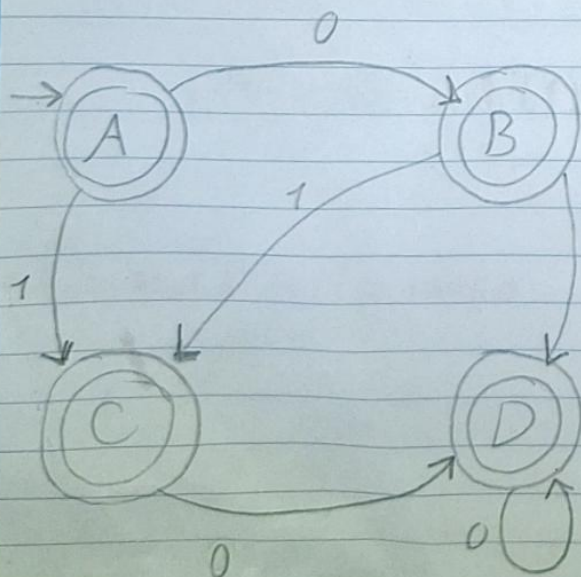
$$Mover(B, 0) = \{q_{16}\}$$

$$Mover(C, 0) = \{q_{16}\}$$

$$Mover(D, 0) = \{q_{16}\}$$

$$(0| \epsilon ((1| \epsilon) | \epsilon) 0^*$$

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$$Mover(A, 1) = \{q_8\}$$

$$Mover(B, 1) = \{q_8\}$$

$$Mover(C, 1) = \{ \}$$

$$Mover(D, 1) = \{ \}$$

$$R = Q + RP$$

$$R = QP^*$$

$$q_A = \epsilon$$

$$q_B = q_A 0 + \epsilon$$

$$q_C = q_A 1 + q_B 1 + \epsilon$$

$$q_D = q_B 0 + q_C 0 + q_D 0$$

$$q_D = 0 + \epsilon$$

$$q_C = 1 + 0 1 + 1 + \epsilon$$

$$q_D = 0 0 + 0 + 1 0 + 0 1 0 + 1 0 + 0 + q_D 0 + \dots$$

$$q_D = 0 0 + 0 + 1 0 + 0 1 0 + 1 0 + 0 + 0^* + \epsilon$$

$$R_F = 00|0|10|010|10|0|0^*|\epsilon = (0|\epsilon)((1|\epsilon)|\epsilon)0^*$$