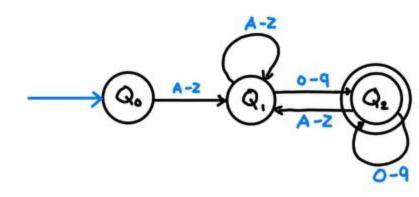
## AHMAD MUNIF BIN BAHARUM

A24C50038

ASSIGNMENT 4

fs	A -Z	0-9
Q.	Q.	
Q,	ō	Q <sub>2</sub>
Q,	Q,	Q2



$$M = \{\{Q_0, Q_1, Q_2\}, \{(A-2), (Q-9)\}, Q_0, f_5, Q_2\}$$
  
 $S = \{Q_0, Q_1, Q_2\}$   
 $F = \{Q_2\}$   
 $\{Q_0, Q_1, Q_2\}$ 

$$Q_0 \xrightarrow{Q_1} Q_1 \xrightarrow{Q_2} Q_2$$

$$XY 12 : Q_0 \xrightarrow{X} Q_1 \xrightarrow{Y} Q_1 \xrightarrow{1} Q_2 \xrightarrow{2} Q_0$$