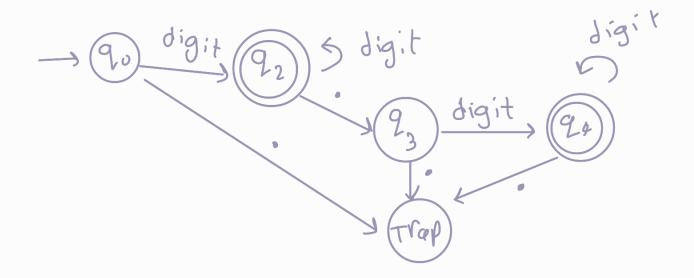


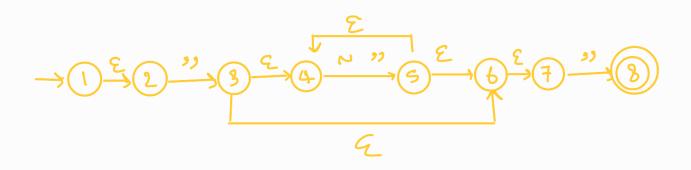
7 0

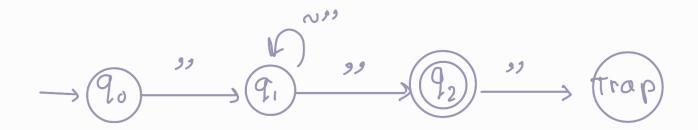
Digit: =
$$[0-9]$$
 \rightarrow Escape operator
Letter: = $[-10-21A-2]$ +, *, \rightarrow,?,(,) \rightarrow Rules

$$\frac{\mathcal{E}}{0} \xrightarrow{\text{Digit}} 2 \xrightarrow{\mathcal{E}} 3 \xrightarrow{\text{Digit}} 2 \xrightarrow{\mathcal{E}} 3 \xrightarrow{\text{Digit}} 2 \xrightarrow{\mathcal{E}} 3 \xrightarrow{\text{Digit}} 2 \xrightarrow{\mathcal{E}} 3 \xrightarrow{\text{Digit}} 3 \xrightarrow{\mathcal{E}} 3 \xrightarrow{\mathcal$$



2) string "> (~)1 5 € 51

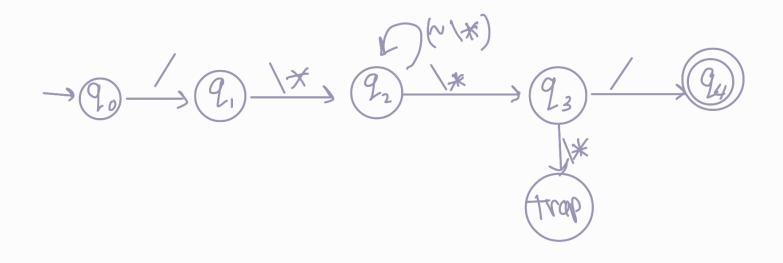












5) Identifier Letter (Letter I digit)*

