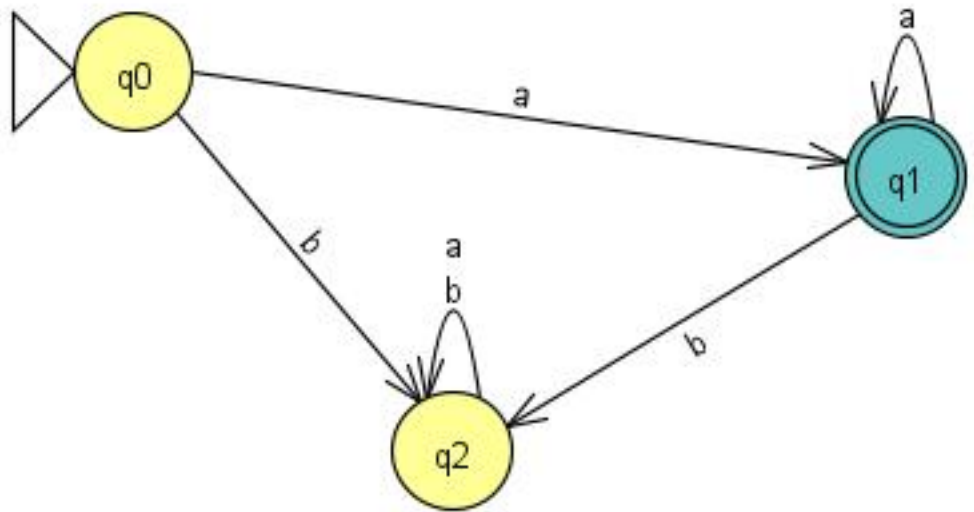


# Práctica 2

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Definimos el automata  $\{(q_0, q_1, q_2), (a, b), \hat{\tau}, (q_0), (q_1)\}$



Definición del autómata en Octave

```

"name": "Cadena de a", representation: "K": ["q0", "q1", "q2"], ".A": [".a", "b"],
"s": "q0", "F": ["q1"], "t": [[["q0", ".a", "q1"], ["q0", "b", "q2"], ["q1", ".a", "q1"], ["q1",

```

"b", "q2"], ["q2", ".a", "q2"], ["q2", "b", "q2"], ] ,