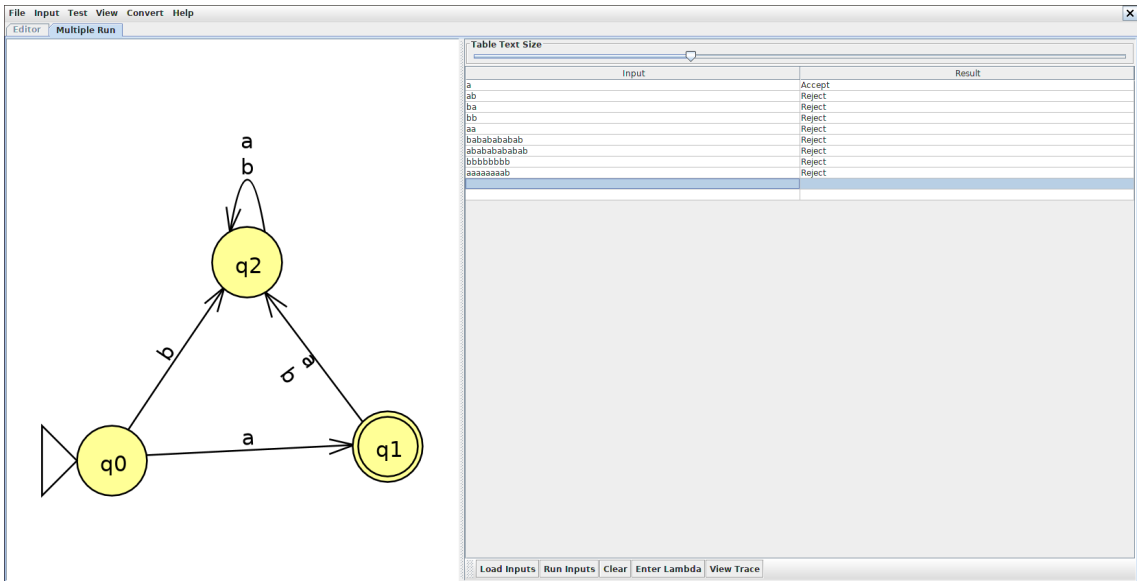
1 Descripción matemática del autómata

$K = \{q_0, q_1, q_2\}$
$\Sigma = \{a, b\}$
$\delta = \{(q_0, a, q_1), (q_0, b, q_2), (q_1, a, q_2), (q_1, b, q_2), (q_2, a, q_2), (q_2, b, q_2)\}$
$s = q_0$
$F = \{q_1\}$

2 Imagen del autómata en JFLAP



3 Descripción del autómata en JSON

```
{
"name" : "practica2",
"representation" : {
  "K" : ["q0", "q1", "q2"],
  "A" : ["a", "b"],
  "s" : "q0",
  "F" : ["q1"],
  "t" : [["q0", "a", "q1"],
         ["q0", "b", "q2"],
         ["q1", "a", "q2"],
         ["q1", "b", "q2"],
         ["q2", "a", "q2"],
         ["q2", "b", "q2"]]
  }
}
```

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