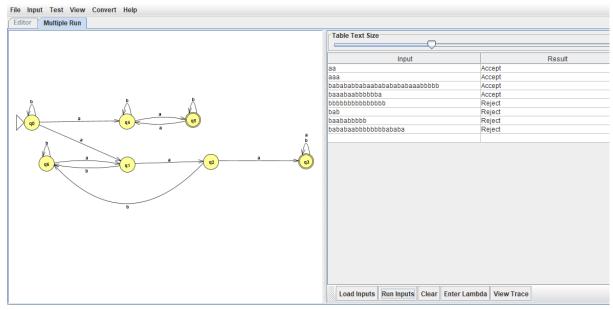
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ALGORITMO CONSTRUCCION DE SUBCONJUNTOS

A = e-clausura(q0) = {0} = q0

transicion A con a = $\{1,4\}$ e-clausura($\{1,4\}$) = $\{1,4\}$ = B

transicion A con $b = \{0\}$ e-clausura(0) = q0 = A

transicion B con a = $\{5,2\}$ e-clausura(5,2) = $\{5,2\}$ = C

transicion B con b = $\{4,6\}$ e-clausura(4,6) = $\{4,6\}$ = D

transicion C con a = $\{3,4\}$ e-clausura(3,4) = $\{3,4\}$ = E

transicion C con b = $\{5,6\}$ e-clausura(5,6) = $\{5,6\}$ = F

transicion D con a = $\{5,1\}$ e-clausura $\{5,1\}$ = $\{5,1\}$ = G

transicion D con b = $\{4,6\}$ = D

transicion E con a = $\{3,5\}$ e-clausura(3,5) = $\{3,5\}$ = H

transicion E con b = $\{4,3\}$ = E

transicion F con $a = \{1,4\} = B$

transicion F con b = $\{5,6\}$ = F

transicion G con a = $\{2,4\}$

e-clausura(2,4) = $\{2,4\}$ = 1

transicion G con b = $\{5,6\}$ = F

transicion H con a = $\{3,4\}$ = E

transicion H con b = $\{3,5\}$ = H

transicion I con a = $\{3,5\}$ = H

transicion I con $b = \{4,6\} = D$

FIN

