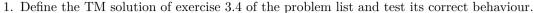
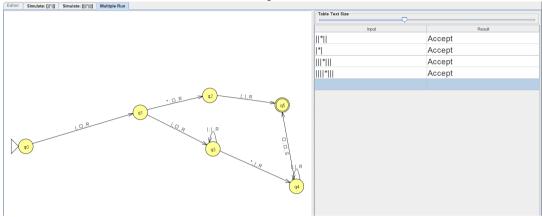
Práctica 3

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2. Define a recursive function for the sum of three values.

$$<<\pi_1^1|\sigma(\pi_3^3)>|\sigma(\pi_4^4)>$$

3. Implement a WHILE program that computes the sum of three values. You must use an auxiliary variable that accumulates the result of the sum.

$$X4 := X1$$

WHILE
$$X2 \neq 0$$
 do

$$X4 := X4 + 1$$

$$X2 := X2 - 1$$

od

WHILE $X3 \neq 0$ do

X4 := X4 + 1

X3 := X3 - 1 od $WHILE \ X1 \neq 0 \ do$ X4 := X4 + 1 X1 := X1 - 1 odX1 := X4