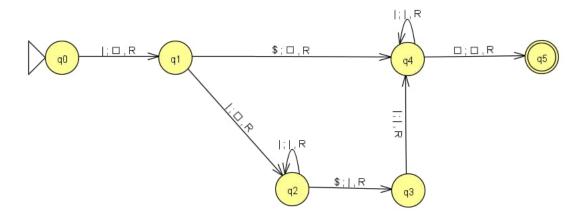
3º PRACTICA

Carlos Quesada Cruz

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1 Ejercicio

Define the TM solution of exercise 3.4 of the problem list and test its correct behaviour.



2 Ejercicio

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

```
octave:3> evalrecfunction ('suma3',6,4,1)
suma3(6,4,1)
<\pre>\prescript{1} = (\prescript{0}\) (\prescript{0}
```

3 Ejercicio

Implement a WHILE program that computes the sum of three values. You must use an auxiliary variable that accumulates the result of the sum. [scale=0.5]WHILE.PNG