SHO_V3
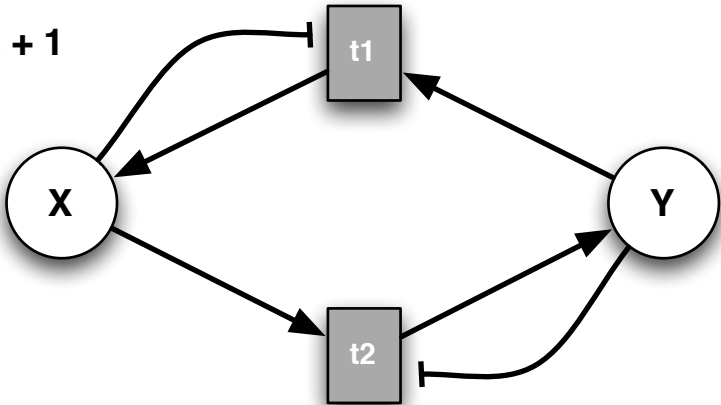
0 1 (capacity = 1)

$x' = y - 1$

$y' = -x + 1$


```
petrinet := rec(
inputs:= [[0,1],
          [1,0]
        ],
outputs := [[1,0],
            [0,1]
          ],
inhibcons :=  [[1,0],
               [0,1]
             ],
capacity := [1,1],
initial := []
);
```