

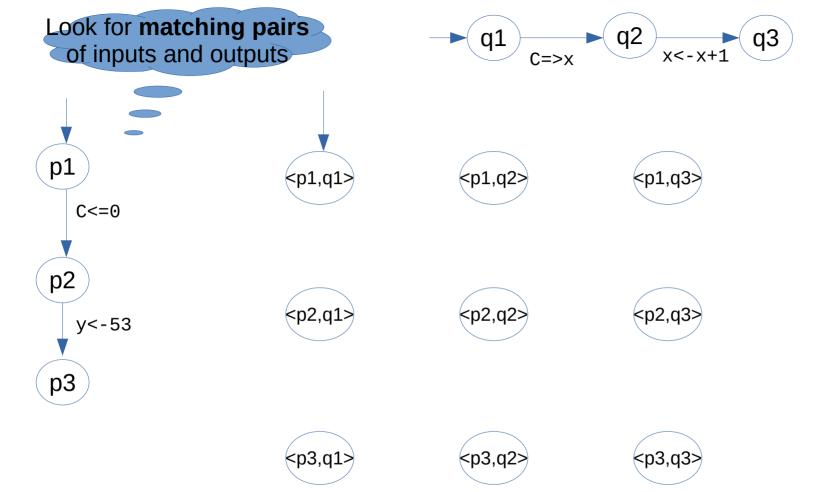
## Closed product:

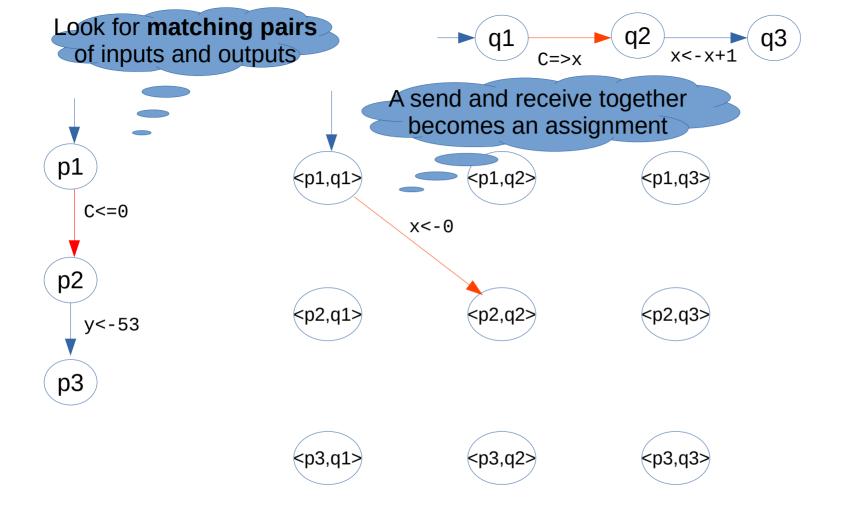
All the behaviours that p||q could engage in, if they are the only processes in the world.

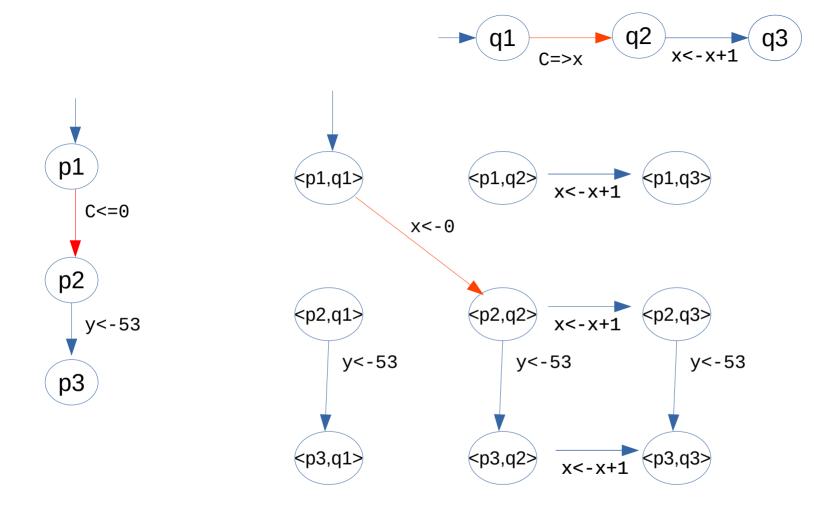
If you have some send/receives that can't be matched by others in our closed world, they are ignored.



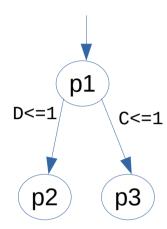


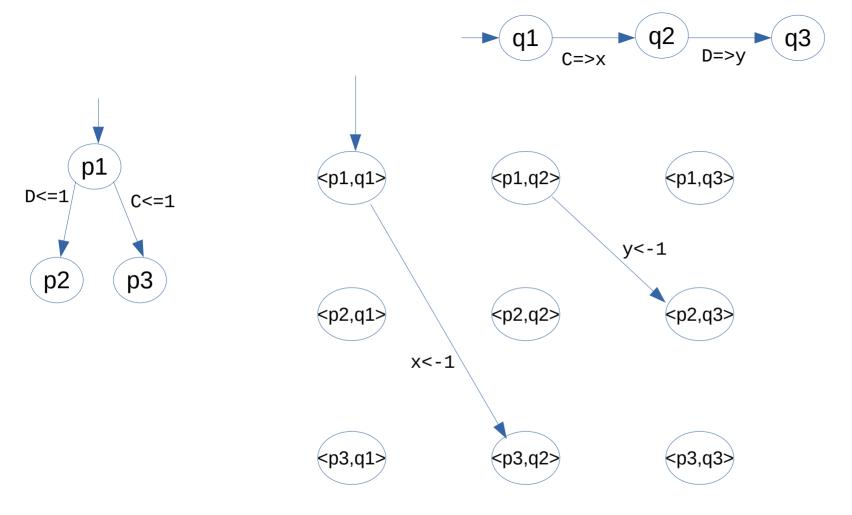


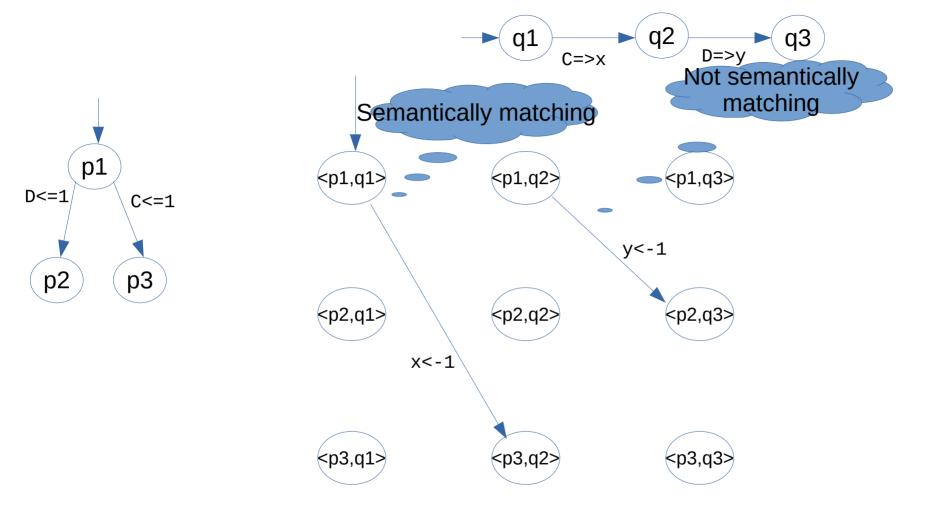


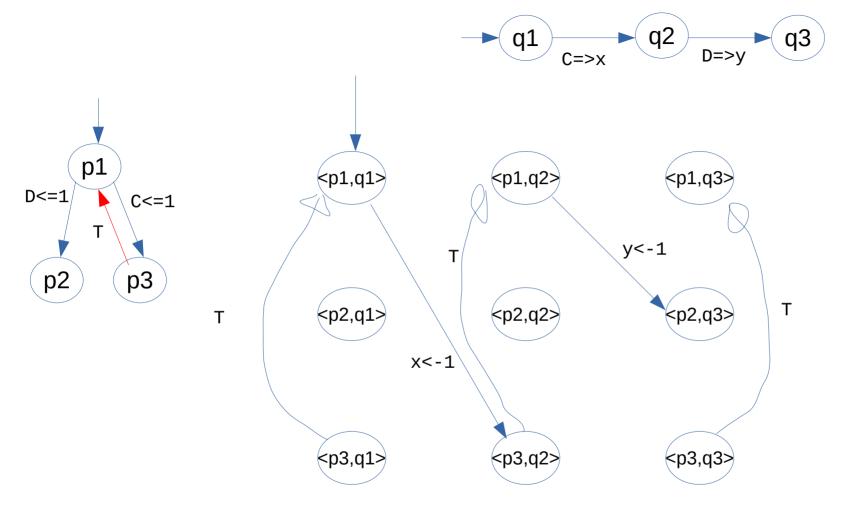




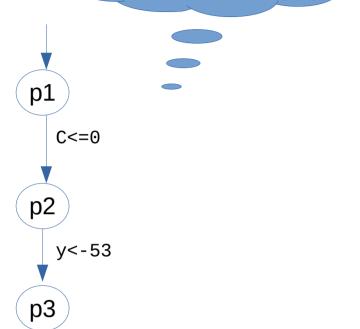




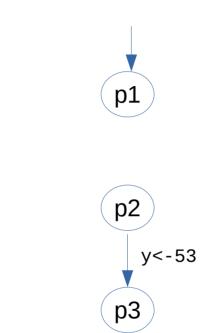


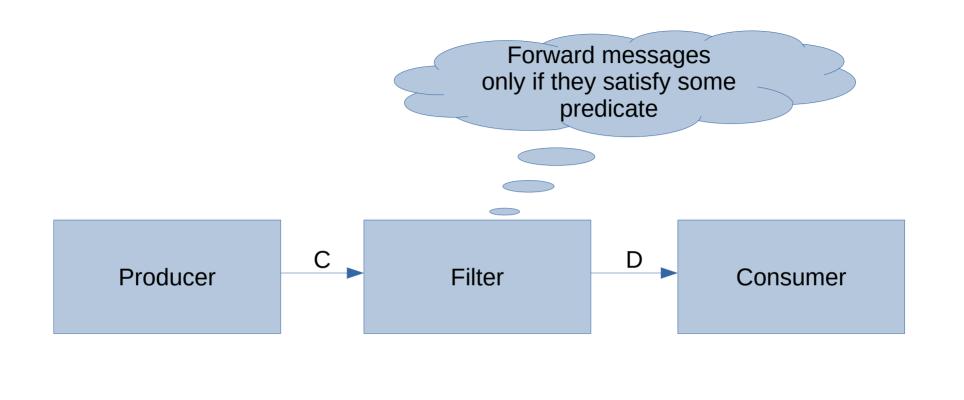


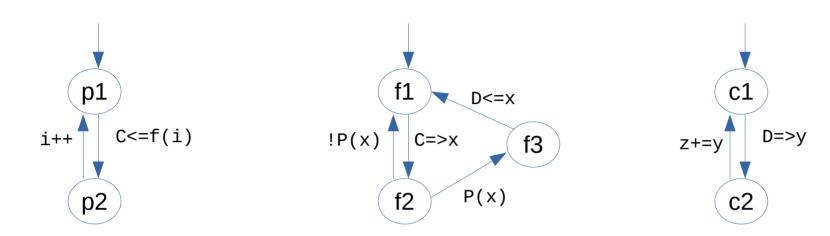
## Look for matching pairs. There aren't any:



## Unary closed product







Invariant: when we're in <p1,f1,c1> then:  $z = Sum_{n: 0} <= n < i \land P(f(i)) f(n)$ 

