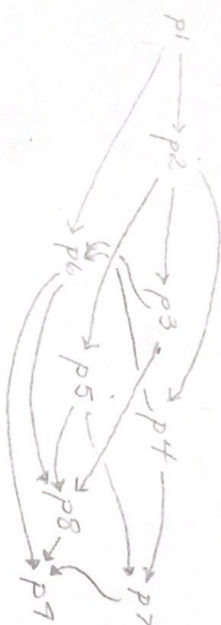


## Homework 2

$$D = \{(1,2), (1,6), (2,3), (2,4), (2,5), (3,6), (3,8), (4,7), (5,7), (5,8), (6,8), (6,9), (7,9), (8,9)\}$$



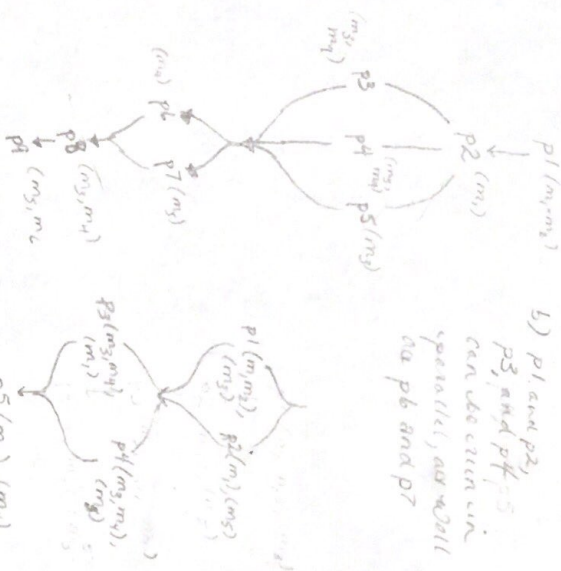
a)

b)  $p1$  and  $p3$ ,  $p3$  and  $p4$  can be cut in parallel, as well as  $p6$  and  $p7$

c) attached modifications are not explained in the question, not exactly what they need to be applied to

\* needs more the consistent

$$d) D = \{(1,3), (2,3), (3,6), (4,6), (4,7), (5,8), (6,8), (7,9)\}$$



## Question 1

r/b also processes itself we write from interaction area, the system would have to be deterministic because no writer influence any processes created. They can run in any order with the same results

