Let M be a world in M s. t. We need to show (?) w = Bap (?)
We need to For this, let is be any world s.t. w as A. (??) NEK (??) It's enough to show (since A arbitrary with was, so ) conclusion follows by semantics of Ba) By Euclideanness, was sandwass implies simplies Then (w - a) A and w = BaBak) give as -)

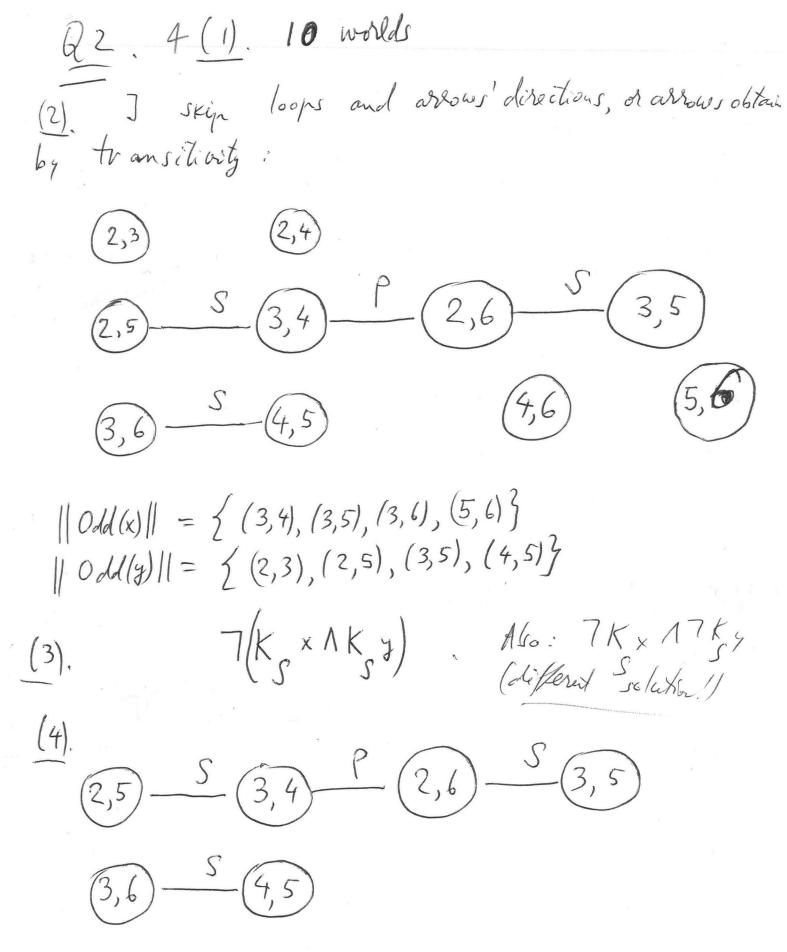
-1 DEA.

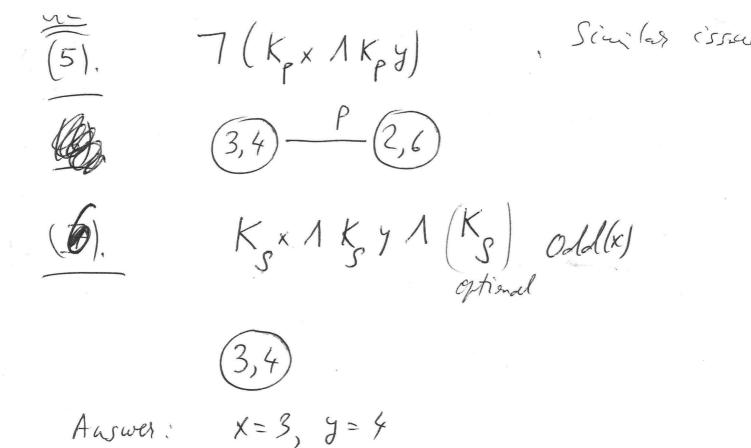
DONE.

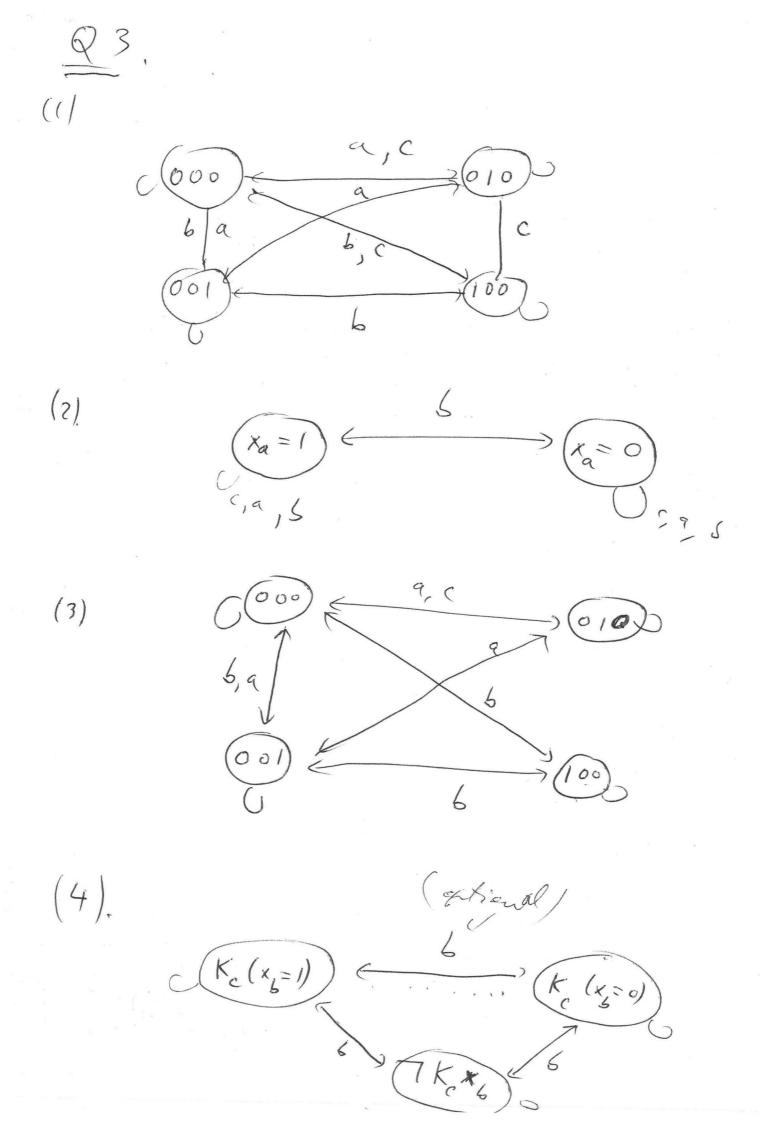
62 Counterexample

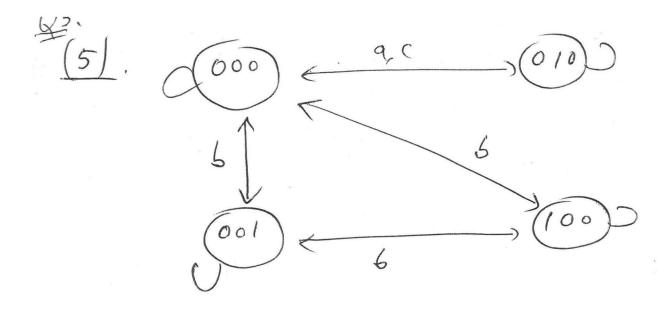
(2) Counterexample

(2) Po









(6) (Kb xa) 6,0 (7). 6 (8) (0,1,0) 9,0 001