Nc, where c=(1,1,1)T gives expected # of times the claim U.in
expected # of times the claim U.in
expected # of times the claim U.in

Br. NR posob of gelting absorbed in one of absorbing states starting from one of francient states

First show that the chain corresponds to regular M.c. as $P^2 > 0$ then find the fixed brok vector wing when find the fixed brok vector wing

Singular if 9+4=0 re there is no third

(b) 4=5 => 801 = exiets. 4=5 -> No 801.2 exiets.