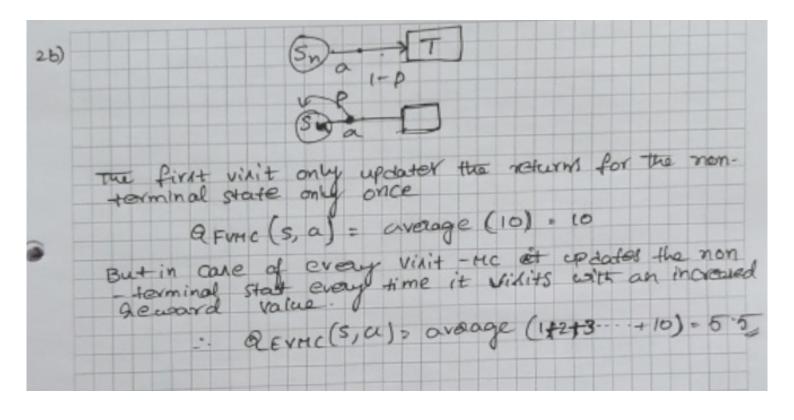
1.) Input: a policy in to be evaluated C TWT znitialize: V(s) =0 for all sES NCS) = 0 for all SES Loopforon (for each epilode): Generate an epilode following Ti. So, Ao, R, SI, A, R2-57-1, AT-1, RT Loop for each step of episode, t=T-1,T-2, -- 01 4 + 19 + Rt 11 14(St) + N (St) + 1 $V(S_t) \leftarrow V(S_t) + \frac{1}{N(S_t)} ((\gamma - V(S_t))$ 2.a) => A State in Black jack is the players total burn, the deloned visible and and whether there is a wable ace. considering there are no splitting or doubling boning according to special nucles. It can be comidered that those wont be much of a difference because the considered on the game of backjack when the payer will or lower a got a draw. lets comide a coincide whole the was had (14, 2, wable Ace) and if he hits and got a 6 the total coall be another and - (K, 2, whate Ace) and he strikely the total word be which is not excepte as the episode is already happend and the game in won which (will not impact the policy improvement movalished required.



Every-Visit MC with Ordinary Importance Sampling (ten runs)

