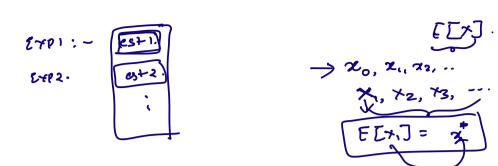
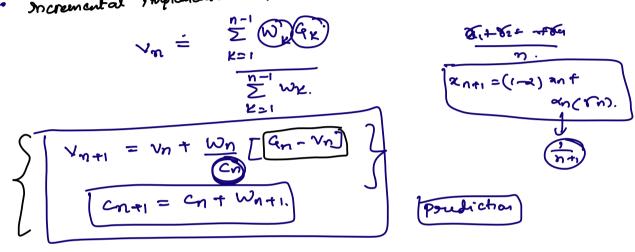


Off-policy Brudiction | control :-

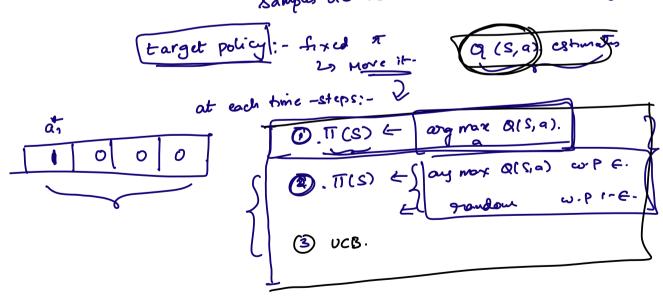
Porediction: - II: given obJ: VII Model-information is not known. samples are obtained trom different policy (1)



· Incremental Implementation :-



Control: - [Prob: - compute the optimal policy, with samples derived from a diff. behavior policy it!



Summaize: - [1]. 9mportance Sampling: - (weights travectory appropriately).

(2). Les elimates unknown 4 only on known awarties.

(3). weighted 9.5: ordinary iss

has enfinite variance.

π: V^π: E[@m]

M: Some Samples are usen

if IT (als) >0 then M(als) >0. \

M(als) >0 but IT (a*15) =0

Example 4.3 :- Gamblers problem