

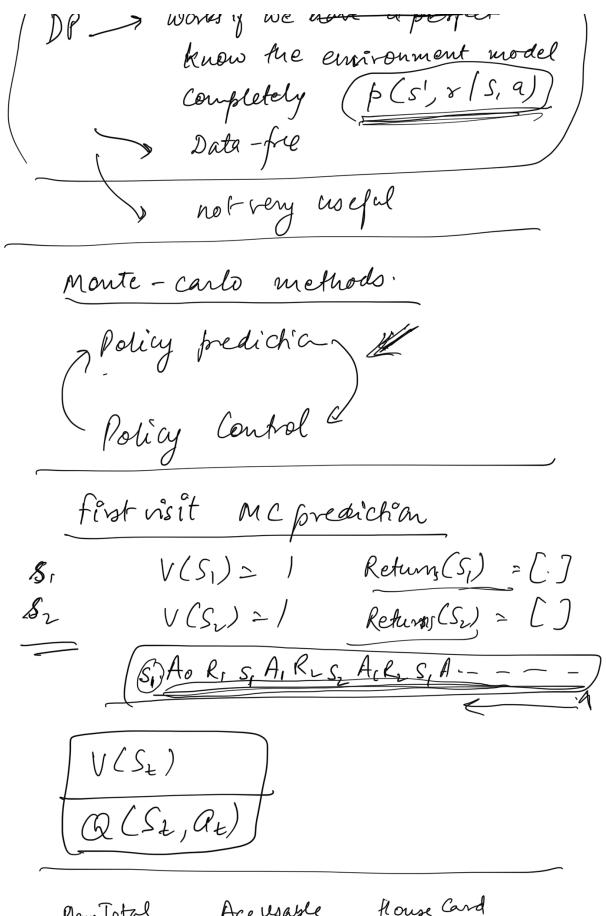
3) Assignment 3 due this week on Friday

Agent

Policy (of)
$$\int \int (a|s) \to A_{t} = a | S_{t} = S$$

 \wedge

value función at states
$V_{\overline{\eta}}(s) = \mathbb{F}[G_t S_t = s]$
$g_{\sigma}(s,a) = E_{\sigma}[G_{\sigma} S_{t}=s,A_{t}=s]$
Complete model of the environment.
(b(s',rls,a))
Dynamic Programming based methods
(nit: Start with a policy Stepl. Find Var (S) 45 € 5
Policy prediction
Step 2 Vog (s) -> of /
Policy Improvenest
(s', r s, a)
The last was the select



Player Total, Ace usable, flouse Card

6 岁11 0 SI Ō 52 S3 6 6 Return (22,0,6) = [-1]Return (18,0,6) = [-1]