1 93	697
Step #1 (0,0) -> D-> (1,0)=-0.1	Step 1 (0,0) -7 R-7 (011) = -0.1
Step #2 (110) -> R-> (111)= -0.1	Step 2 (0,1) -7 R-7 (0,2) = 1
Step #3 (1,1)-> R-> (1,2)=-01	Nuo 3 (U12) -1 0 -3 (112) = -0.1
Step #4 (1,2)-> D-> (2,12) terminal = 3	Step 4 (1,2) -> 0-> (2,2) = 3

(sausa)						THE PARK	1 phone 1 2
States	Up	Down	Suft	Right	nucli 1	4)	enst.
0,0	0.0	-0.05	0.0	-0.05	20-01	00	
0,1	0.0	0.0	0.0	05	0.0	Mond and	
0,2	0.0	0.7	0.0	0.0	70	L. Property	
110	0.0	60	00	-0.05	1000	100	
lil	0.0	0.0	6.0	-0.05	E 18 1		
122	0.0	3	0.0	0.0	5.50	44.3	To be a second
210	0.0	0.0	0.0	0.0	03	109	3.85
211	0.0	0.0	0.0	6.00.0	(4)	8-16-16	
212				Reter -	***		

ép 1	Q (01010) = 0 +0.5(-0.1-0) = -0.05
Janget - Town - 0.17 G	a (1,0,p) =0 +0.5 (-0.1-0) = -0.05
	Q (1,0,H) =0 +0.5 (-0,10)
Target = -2.1 + a (1,2,0) = -0.1	a (1,1,R)=0+0.5 (-0-1-0)=-0.05
Annat = -2.1 + G (1)	The Control of the state of the
Q (1,2,0) 0 +0.5 (3-0)=1.5	

Ep 2

Forget = -0.1 + G(0.1.A) = -0.1Forget = -0.1 + G(6, 2.D) = 1Forget = -0.1 + G(6, 2.D) = 1Forget = -0.1 + G(6, 2.D) = 1.4Forget = -0.1 + G(1, 2.D) = 1.4

N	0	:	9	Ī	
D	A	T	E		Ī

193	EPZ
Step 1 (0.0) -> D -> (1.0)	Step 1 (0,0) -> R-> (0,1) = -0.1
Step 2 (110) -7 R -7 (1,1)	Step 2 (0.1) -7 1 -7 (0.2)=1
Step 3 (111) -> R-7 (112)	Step 3 (D,2)-1 D-1 (1,2) =-0.1
Step 4 (1,2) -> D-> (272) Recynical 3	Step 4 (1,2) -> p -1 (22) turned 3

Searning \						Louis
Status	W	Down Seft	Right	more)	735	1157
010	0.0	-0.05 0.0	-0.05	20 0-	1. 170	
0,1	0.0	0.0 0.0	0.5	0.0	100	The state of
012	0.0	0.7	0.0	130	9.5	
1,0	0.0	0.0	-0.05	70.6	0.0	100
lit	0.0	0.0 0.0	-0.05	0.0	1.00	
lız	0.0	m2.25 0.0	0.0		0.0	
210	0.0	0.0	0.0	00	0.0	-120
211	0.0	0.0 0.0	0.0	00	0.0	
22						

Epl

danget = -0+ + a (1.01R) = -0.1 a (0.010) = 0+0.5(-0.1-0) = -0.05

danget = -0+ + a (1.11R) = -0.1 a (1.01R) = 0+0.5(-0.1-0) = -0.05

danget = -0.1 + a (1.120) = -0.1 a (1.11R) = 0+6.5(-0.1-0) = -0.05

a (1.211) = 0+0.5 (3-0) = 1.5