ep_	State	Action		Rivare	Mean State (2 obazigo) often organi
1	12,5,1	Hit		b	22, 5, 1
2	22, 5, F	(2)\$4 W	14	-1(2	12 bill 27 Bust 1 cp mutes sins
3	10,5 F	st 1		0	19, 5, Fl 7 Cp 2 18 (1011)
4	19,25,1	9!		1	1 % WIN 1 1 (3 8 16)
5	17, 3, F	gt!		0	173 = 1 (4 3: 6)
C	17,72 F	St		1	WIN 7 CP 3
7	20, 5, 1	97		0	20,5 F ep 4 00 (4 0 11)
8	20, 23, 1	9+		1	M (M 26 1) = 1
9	14, =	Hit		7	20,49=18) -+ 05= (70,1) V: white
p	26, 4, 14	0= 97	1,29	2丁(制物)	
p	11, 8, 5	Hit	(=1	(40.00)	M 21,8, F 7 ep 6
12	21, 8, 4	0-1) - GA+	3 2	(401	, , ,
]3	26, 10, F	St		0	20, 14, 12 = (a-1) + 07 = (21 13 15) V qu
14	20, 14, 4	5+		1	20,30,1× wirs
15	4,10,10	Hit		0	20, 10, 1= yes 8 langar
<u> </u>	20, 10, 4	4		+1	TO M K WIN TOWN
7	11, 8, 15	Alt	New	0.81	
1	15, 8,1=	Ab	0	0	0 12, 5, F(7 2 12) up a) (7 2 11)
7	18, 8, 4	Hit	3.5	+ 0	21, 8, K = 50 (5) (0 (3 s (c))
)	2),8, =	5+		11	27, 27, 15 winter (3 cods)
	17, 7, 1=	Hit		0	23,7, F / up 10 (90:10)
n	27, 7, 5	1= 8	48	11/1	229, Flow (7 C. 1)V
32.0	(0-5.0+1)3				0 = 4
-	7 1			1	1 (10,10, F)
	men Jelo	Next	N	State	0= (0-0+0) 3.0 + 0 = (4 8 11) V - 000
	0 0.25	7,2,15	1	421	100
	7.0 0	21,23,4	1	4216	V(21,5,8)
			-		147
					14: (0 25,8) 10: V(2)25,8) = 0 + 0.5(1+0-0) = 0.5

	- 10 - 10 - 10									
						N	10.:			
	DATE				d	D	ATE:	molelos.		
Monte carlo	(episode 6	MOR WATE (levavel		Actron	10	4015	dis.		
		7,6,5	0		410	in the	8.19	1		
State	Return	NOS TO	old Vis)	N	w V(s)	*4	3 22			
(11, 9, +)	01	19.8.91	0 6		1+2	4	101	-		
(21,8,F)	1 "1	t tuw	#1 1		10	4 8	ic pi	- 1		
(21, 28 F)	1	138 121	#1 0		1-0	4	9.41	9_		
	6 1	nely	1		R	7 5	1º F	-		
V(11,8,4) =0	A	20,5 15 0	0		R	7 3	0.5	4		
N (14, 78, F)		-tun	1	-	P	46	20.5	7		
update : V(1	1, 9, F) = 0	+- (+1-0) =1	σ		√i#!	7	্ গ্	P		
		Avd.	V (\$1.8)	T 21,23	(F) =0		عاد دا	0]_		
V(21,8, F) = 1	0 00 1	3 8 16	N (21, :			7	8 11	4		
N(21,8, F) =	1	71 90 10 Will	V (21,23,	٤ (٤	0++(1-	0) = 1	21.8	21		
up: v(21, 8,)	=) =0+1	(1-0)= H H 00	0		12	N.	26,10	- 8		
		50 40 k min	1	75.50	4	34.	20,14	14		
Temporal	8 40 1	20,10, €	0		4.44	9	01.3	N		
	Reward	Next State	11		42	4	20,10,	- 41		
State (Beturn)		old vu	New	v(S)	77	8 11	P		
(11,2,F)	0	(21, 8, F) 3 SI	0 0	0	491		बंद है।	2(
(21,8,F) O	•	(21, 23, 4)	0 0	+0.5	414	3	1 8 8:	N		
(21,23, 1)	1	WIN -	53		5	- 3	2,8	20		
(21,23,F)	1 0 40	MIN TEN	0 2		4,4	7	5 4	15		
V(H,9,F)	1	and a brown) jr =			12		
r = 0 up: $V(0, 8F) = 0 + 0.5(1 + 0.5 - 0) = 0.26$										
Near: (10,10, F)										
up: V(11,8,F)	= 0 + 0.5	(0+0-0)=0	Sta	te R	Next	0.				
		14-1-14	11,81	= 1	21,2,4	0	0.25			
V(21,8,F)			21, 8,	× 1	21,27,4	0	0.5			
r=1										
Not: (21, 23, F)										
vp: V(21,23,1) = 0 + 0.5(1+0-0) = 0.5										
		V.	-							

VICTORY

NO.
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1	
Tem	poval
LOIH	harat

Stake	Reward	New	Old	New		
(1,8,F)	D	(2,8,4)	0 0	0	0.125	
(2),8, F)	0	(21,21,2)	0	0	0.25	
(27,27,4)	1	(WIN)	7	0.5		

V(1,8,F)

H= 0

Next: (21,8, F)

update: V (1,8, =) = 0 + 0.5 (0+0-0) =0

v (21,8, F)

rs 0

next: (21,23 \$)

up: V(2,22 x) = 0 + 0.5 (0+0-0)=0

V (21,23, F)

re

ned: win

upotalie: V(21,23, E)=0+0.8(1+0-0)=0.5

v (u, 8, F)

updak: v (11,8,7) = 0+ 0.5 (0+0-6) = 0

v(21,8, F)

up: V(21,8,7) = 0+0.5 (0+0.50) = 0.25

v (11, 8, 4)

upodate: v (11,8, =) = 0+0.5 (0+0.25-0) = 0.128