Neil Adrian B. Baltar	
Step State 1 Action Reward New State 2 17, 11, False Hit 0 23, 11, False Stand -1 Lose	
Monte Carlo State Return G NCS) Old VCS) New VCS) 17,11, False -1 1 0 -1 23,11, False -1 1 0 -1	
Step 1 a. 17, 11, F b. NC17, 11, F) = 0 c. VC17, 11, F) = 0 d. NC17, 11, F) = 1	Inc
e.0++(-1-0)=-1 $e.0++(-1-0)=-1Step State Action Revard New State 12,7, False Hit 0 21,7, False 21,7, False Stand +1 Win$	- pris
Temporal Difference Step State Revard Next State Oldus New vcs) 1 12,7, False O 21,7, False O 0 > 0.25 2 21,7, False I None Win O 0.5	
Step 1 a. 12,7, F b. r=0 c. 21,7, F	
d + 0.5(0 + V(21, 7, talse) - 0) = 0	

NO.: DATE:		
Step ?		
9.21,7,F		
h C= 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
C. None Win		
d V(21,7,F) = 0 + 0.5 C1+0-0=0-5		
Step 3		
- 77 FIG. 11 (2) 1 (2) 1 (2) 1 (2) 1 (2) 1 (2)		
, load to DCH		
b. r=+ - ise		
d. VC12,7,F) = 0 + 0.8(1+0.8-0) = 0.25		
The state of the s		
0=G11,80V = 0= 4,1,11 d . False		
0=(4,1,80)(3,1,0)(3,1,0)(3,1,0)		
True		
1-=(0-1-)++0.0 1-=(0-1-+00 trus		
nws		
Step State Action Revent New State)		
12.7. Folse Hit 0 1917 Folse		
2 21.7. tolse Stand +1 // m		
· III Not G San A		
3)19,0411 10,04110		
Step State Revaid Next State Oldies New 1900)		
127.737 0 27.7, 650 0 0 200		
2 1817, Folse 1 More Min 0 0.5		
C.V. N. MINNSKY		
10012		
1931C		
9.14.1.8		
0=7-6		
7 5 15 15 15 15 15 15 15 15 15 15 15 15 1		
2 (0 0) () () () () () () ()		
0-00H, [, 15] L + 2 18-1		
VICTORY		
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aces	Episode Step State Action Reward New 2 23,11 False Hirt 2 23,11 False Hirt 2 12,7 False Hirt 3 19 19 State Hirt 4 10 23,11 False 4 11, 12, 15 July Hirt 6 12, 15 False Stand 7 11, 10 False 1 12, 17 False 1 13, 11 False 1 13, 11 False 1 13, 12, 15 False 1 13, 13 False 1 13, 13 False 1 12, 17 False 1 12,	
	VICTORY	