Exercise 6

Chang Agran Eldreich L. Commil Episode Path 2:	1975	
Episal Path 1. (0,1) > R > (0,1) (01)		
Skep: (10) = 10 = (10) E0:1) (0) = R = (0) E1) (0) = R = (0) E1	The state of the s	
Step 1: (10) - K -> (1) [-0:1] (0,1) - D -> (1) [-0:1] (1) - Step 3: (1) - K -> (1) [-0:1] (1) - D -> (1) [-0:	+ 1110 : 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Step 4. (10) -7 (1-) Etembra (1) (1-3) (1)	Lemain	
SAKSA States V D	2 44 2 42	
States V D - 0.05 0.0 - 0.05	* 1	
01 0.0 0.0 0.0 0.0		
0,2 0.0 [0.7] 0.0 0.0		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,1	
1,2 0.0 2.25 0.0 0.0		
20 0.0 0.0 0.0 0.0		
21 0.0 0.0 0.0 0.0		
Episade 1: Episade 2.		
Tayart = -0.1 +12 (1,0,12) = -0.1 target = -0.1 + Q(0,1,12) = -0.1		
A(0,00)=.0+0.5(-0.1-0)=-0.05 Q(0,0,8)=0+0.5(-0.1-0)= Target=-0.1+Q(0,1,8)=-0.1 target=1+Q(0,2,0)=1		
Q(0, R) = 0 + 0.5(-0.1 - 0) = -0.05 $Q(0, 1, R) = 0 + 0.5(-0.1 = 0.5)$		
Target = -0.1 + Q(1,2,R)=-0.1 Target = -0.1 + Q(1,2,D) = 14		
A(1) R) = 0 + 0.5(-0.1-0) = 0.05 (0.0.0) = 0 + 0.5 (1.4-0)=0		
((1,2,0)=0+0.5(3-0)=1.5 (2,0,2,0)=+.5.+0.5(3-1.5)=	16.63	
720501-1004-21-11-1000		

	A ADDITION OF THE STATE OF
	No. 21
- 100 h	Episate Path 2:
Episode Path 1.	0,0) -> 17.00,11.00
Step 1: (0,0) > 0 > (0,0) (0,0)	(0,1) -> K -> (0,1) [1]
Step1, (1,0) = 3 K = 3 (1) L on 1	(D2)-70:7 (D2) (CD)
	(1,2) -70 = (2725 to round) [3]
Step4. all >11->11-> CGL TEAMPORTS LOS	100
(Learning)	R J V ZENC
States 0	
0,0	
0,1	
00 101	The state of the s
00 000	
1,1 0.0 0.0 0.0	
20 00 0.0 .0.	
2,1 0.0 0.0 .0.	10 0
12	
. 1 107 4	
Eprode 1 10 = CALLED - 10 = form	Epsode 2 (1) 11 = 400 T
+ mat-1-01+0-(1,0x)=-01	Target = -0.1.+0.(0)1R) = 0 + 0.5.
0 (000) = 0 + 03(-0.1-0) = -0.03	(-0.1-0) = -0.02 = -1. = = -1.
Tarret = - 1.1+0 (1/1/R) =-0.1=	Target = 1+0 (1,2,0) = 1
(10x) = 0 +0.5(-0.1-0) = -0.05	(0,1)R = 0 + 0.5(1-0) = 0.5
Target = = 0.1. + a. (1) 30 = = 0.1.	Taget = -0.1.+0.(1,20) = 1.4
QUILK = 0.+0.5 (0.11)= 10.05	Q (074) = 0 T 0,3 E1,4-01=0,7
Q(1,2,0) = 0 + 0.5 (3-0) = 1.5	The solve of the s
	Q(12,0)=15+65 (3-1.5)=2.25