PAGULAYAN, KAMIRA MUSON F. COMPRI

- 1) VK + 1 (A)= \(\frac{1}{4} = \(\(\(\(\) \) + (-1+\(\(\) \)) + (-1+\(\(\) \))) + (-1+\(\(\) \)) \\
 VK + 1 (A) = \(\frac{1}{4} = \(\(\(\) \) + (-1+\(\) \) + (-1+\(\) \)
 VK + 1 (A) = -1
- 2) VK + 1 (B) = 4 [(-1+V(A)) + (-1+V(B))+ (-1+V(B))] VK+1 (B) = 4 [(-1+0)+ (-1+0)+ (-1+0)] VK+1 (B) =-1
- 3) VK+1 (D)= \(\frac{1}{4} \tau (-1+\(10)) + (-1+\(10)) + (-1+\(10)) \)
 VK+1 (D)= \(\frac{1}{4} \tau (-1+\(10)) + (-1+\(10)) \)
 VK+1 (D)= \(\frac{1}{4} \tau (-1+\(10)) + (-1+\(10)) \)
- 4) VK+1(E)= 1/4 [(-1+V(p)+ (-1+V(x))+ (-1+V(x))+ (-1+V(x))]

 VK+1(E)= 1/4 [(-1+0) + (-1+0) + (-1+0)]

 VK+1(E)= -1
- 5) UK+1(ま)= 計[(-1+V(E))+(-1+V(F))+(-1+V(1))+(-1+V(2))]

 VK+1(F)= 計[(-1+0)+(-1+0)+(-1+0)+(-1+0)]

 VK+1(F)=-1
- 6) VK+1(H)=4[(-1+V(G))+(-1+V(I))+(-1+V(H))+(-1+V(E))] VK+1(H)=4[(-1+0)3+(-1+V(I))+(-1+V(H))+(-1+V(E))] VK+1(H)=-1[(-1+V(G))+(-1+V(I))+(-1+V(H))+(-1+V(E))]

7)	9) 9,				
	-1	-1	0		9 4
	-1	-1	-1		gr
	0	-1	0		
					10) 9

- 8) q K+1 (A, LEFT)=-1+V(A) q 1(+1 (A, LEFT)=-++(-1) a K+1 (A, LEFT)=-2
- 9) q K+1 (A, R16HT) 1+1 (8) q K+1 (A, R16HT) - 1+(-1) q K+1 (A, R16HT) = -2

) 2 k + 1 (VP) = -1 + V (A) 9 k + 1 (A, VP) = -1 + (-1) 9 k + 1 (A, VP) = -2

I) a KII (a com	Company of the State of the Sta
1) 9 K+1 (A, DOWN) = -1 + (-1)	22) II K+ 1 (0) = DOWN
g/x+1 (A, DOWN) = -2	133 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	28) DETICE, (ET)= - 1+ (-1)
12) TT K + 1 (A)= LETT, RIGHT, UP, DOW	IN SECTION OF THE PERSON OF TH
是1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年以上,1000年	24) 9K+1 (E, DIGHT)=-1+(-1)
13) 9K+1 (B, LEFT)=-1+(-1) 9K+1 (B, LEFT)=-2	9x+1(E, RIGHT)= -2
3,0071, 2	and the same of th
14) qK+1(B, RIGHT)=-1+(0)	25) 9 K+1 (E, UD) = -H(-1)
9K+1(B, RIGHT)=-1	DX+1 (E, VO) = printerferio)
	26) g K+1 (E, DOWN) = -1+(-1)
15) qK+1 (B, UP) = -1+ (-1)	NK+1(E' DONN) = - S
2K+1 (B, UP)=-2	DECEMBER OF STREET
16) ax+1 (B paus -1) (1)	NWOO, 90, THO13, PES)=(3) 1 KX IT (5)
16) gK+1 (B, DOWN)= -1+ (-1)	1-1(1)
9,K+1 (B, DOWN)=-2	22) ork+1(+, tt++)=-1+(1)
KICONNEL SECONORIO	2K+1(F, LEFT) = -Z
17) grantili (T K+1 (B) = RIGHT + (W)	+ (311+2) + (3410) 1 for 19 19 19 19 19 19 19 19 19 19 19 19 19
	A STATE OF THE PARTY OF THE PAR
18) cx 11 (D) >- 11 (12)	29) 9, K+1(F, R16HT)=-1+(1)
18) gK+1 (D, LEFT) = -1+ (-1)	9K+1(f, RIGHT=-2
9K+1(D, LTFT)=-2)	1+1-1 + MOGH- 1 3-12-145 72-14
	30) 9 K+1 (F, NP)=-1+(0)
14) g/c+1(0, R16HT)= ~1+(-1)	
	dK+1(± 16)=-1
g.K+1(D, LEFT)= -2010 (A) (A)	THE STREET WITH A STREET WAS A STREET
(12) et = (14) 11 x x x x x x x x x x x x x x x x x x	31) g K+1 (F, DDNN)=-1+(0)
20) gK+1(D, UP)=-1+(-1)	2 K+1 (F, DONN) = -1
gk+1(D, UP)= -2	
(4) V+1- (91) 1+X51	32) TK+1 (F)= UP, DOWN
21) gk+1 (D, DOWN) = -1+(0)	(4) MI (18 2) 11xpl
9 K+ 1 (D, DO WN) = 1	33) 9, K+1 (H, DEFT)=-1+(0)
	2K+1 (H, LE+T) = -1

34) 9 K+1 (H, RIGHT) =-1+ (0)	34) 9K+1 (H, RIGHT) =- 1+ (0) 45) 9x(A, MA)=-14(-2)=-3					
2K+1 (H, RIGHT) = -1	2K+1 (H, RIGHT) = -1 FIGHT:					
351 2411 (4)	libe.					
2K+1 (H, UP)=-1+(-1)	35) q K + 1 (H, VP) = - 1 + (-1) DOWN =					
101						
36) 2K+1 (H, DOWN) 1(+-1)	(A) (B) (ZEL) = -1+(-5) = -3					
9 K+1 (H, 00WN) Z	100000	= -1+(-1.75) = -2.75				
37) 11 K+1 = LEFT, RIGHT	000	NN = -1 + (-2) = -3				
77) 11 17 0011, 101011	(*CD, LEFT)=-1+(-1.75)=-2.75					
58) 4 D	HT = -1+ (-2)=-3					
1 4 1						
0 40	The state of the state of	·-/ +(-2)=-3				
9 4 0	Dava	N=- + (0)= -				
		NII.				
39) Vx (A) = 4 [(-2)+(-2)+(-2)+	(-2)]	48) 2 * (E, LEFT)= -1+(-1.75)=-2.75				
V*(A) = -2	121647=-1+(-1.5)= -2.5					
		UP = -1 + (-1.75)= -2.75				
40) V* (B)=4 ((-2+ (-1)+(-2)+(-3	DNNH=-1+(-1.5)=-5.5					
V* (B) = -1.75						
	49) 2 x (+ , LEFT)=-1+ (-2)=-3					
41) V* (0) = 4 ((-2)+ (-2)+ (-2)+ (-	1))	RIGHT >-1+(+5)=-3.5				
V* (0)=-1.75	UP=-1+ (m 0)=-1					
		1-=(0) +1-:HWOO				
42) V* (E) = 4 ((-2) + (-2) + (-2+ (-2)						
V*(E)=-2	50) gx (H, LEFT)=-1+(0)=-1					
VACC J		RIGHT = - (+ (D) = -1				
43) V * (+) = 4 ((-2) + (-2) + (-1) +	UP = - 1 + (-2)= 3					
V* (f)=-15	DOWN=-1+(-1.5)=-2.5					
V 7 (1 /						
44) N* (H) = 4 (C-1) + (-1) + (-2) +						
N*CH)=-1-2						
VALAT. 13	A STATE OF THE STA					

51) IT *(A) = RIGHT, DOWN					
The second secon					
52) TT * (B)= \$16HT					
CENTRAL CONTRACTOR OF THE STATE					
23) II * (D) = DOMY					
100 100 100 100 100 100 100 100 100 100					
S4) TIX (E) = PIGHT, DOWN					
STATE OF LINE STATE OF THE STAT					
55) TX (F)= UP, DOWN					
* 1400S_TTJ.					
Sb)TT & (H)= LEFT, PIGHT					
Please of the plans of the plan					
57) PUT THE OPTIMAL VALUE FUNCTIONS IN THE 3X3 GRIDA.					
[-2] -1.75 O					
-1.75 -2 -1.5					
0 1.5 0 1 THE STREET BY STREET STREET					
25-3(2 (N))-=740194 (N)					
58) PUT THE OPTIMAL POLICY IN THE 3X3 GRID:					
J - 28 - (21/2) - (21					
+ 5 1					
24) H (FAT) 10 x (OF					
2.5-131/612 141/2 (0-) 1/521 ()					