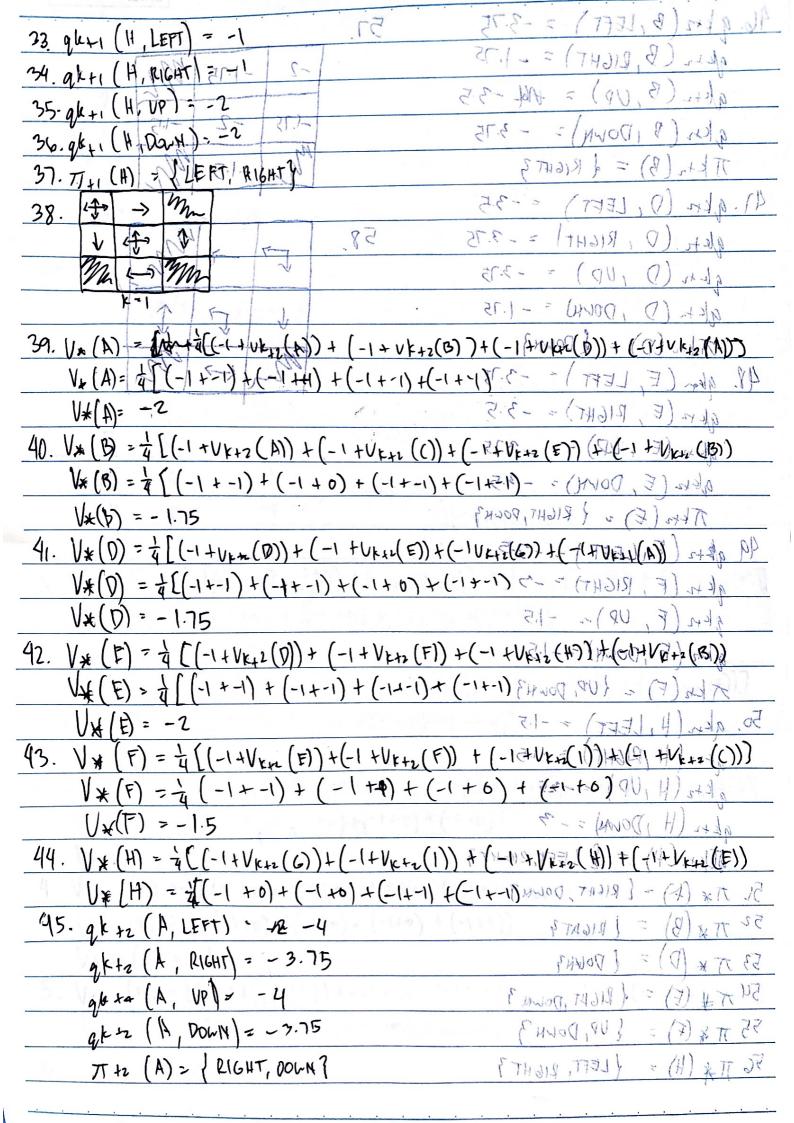


DATE:	NO.:
6. VK 2, (4) = = = [ (-1+1) (0) +	DATE: DATE: NO.:
Vk +1 (H) = (1-1+0)+(-1+0)+(	(-1+ NE+1(1)) + (-1+NE+1(E))
VK+1 (H) = -(	-140)+(-140))
Aral (W)	
7.	J. G. [A]
-1 -1 -1	7 1 1 10
0 -1 0	
10/3/10	Step 1: (7)
P ak = 1 ( ) 1 = x+1 D	VK(G) VK+((T)
P. 9k+1 (A, LEFT) = -2 9- 9k+1 (A, RIGHT) = -2	) - Q
10. g/k+1 (A, UP) = -2	
11. gk+1 (A, DOLN) = -2	1- 0 (1
12. TK +1 (A) = [ LEFT, RIGHT, UP, DOWN	
13. 9k +1 (B, LEFT) = -2	1- 0 4
14 gk +1 (B, RIGHT) =12 -1	
	1. VFH (A) = 4 [(-1+VK+1 (A)) + (-1+VK+1
	+1-)+(0+1-)+(0+1-)] f=(1),+4V
17. 7 K+1 (B) - MEET, NCHT, NO, DOWNING	(RIGHT3 1-=(A),+N
15 (6) +1 (D) LEFT) FLIZ 1-) + (()	2. VK+9 (B) = = [(-1+1/K+1 (A)) > (-1+1/K+1
19 9K+1 (D, RIGHT) = -2 [(0+1-) x	VEHI (B) = \$\frac{1}{4} ((-1+0) + (-1+0) + (-1+0).
20.9K+1 (D, UP) = -2	Vk+1 (3) = -1
2/dd +1 (D/ DOL(4) = +7 + 7 ) + ((3)	3. VK+1 (0) = = [(-1+VK+1 (0)) + (-1+VK+1
22 7 K +1 (D) = KLEET, ATGHT UP DOWN	+4 (af+DOLN(3+1-) + (o+1-) = (0) 1+21
23. gk+1 (E, LEFT) = -2	1(())+4/
29(GR+1)(=)+1CH+++)+((7)	1+3/V + 1-) +((0) 1+3/+1-) ]== (3) 1+3/V A
25. gk+1 (E, UP)2 ((0+1-)	(0+1-)+(0+1-)+(0+1-)+(-1+0)+
26. gK+1 ( E, DOWN) = -2	1- = (7) 1440
(1) That E) = ( (LEFT , RIGHT UP DOL	2. VK+1(F)====================================
21. gk+1 (FILEFT) = 2 [(0x)-)	+ (0+1-) + (0+1-) + (0+1-)) = (7) 1+1V
21. g/cm (F, RIGHT) = 2	1- M= (7) 147V d
30. g/c+1 (F, UP) = 600 -1	
31. gk+1 (F, Down) = 12 -1 32. 7 k+1 (F) = { UP, DOWN}	mice



46. gkm (B, LEFT) = -3.75	57.		1- = [TA]	33 glexi (H.
gk+2 (B, RIGHT) = -1.13		-2	175 /1/	H) 14-10. Kg
glue (B, UD) = +14-3.5		(35)	3-140	35 ak+1 (H)
gkn ( 8 ( DOWN) = - 3.75		-1. ()	5 14.00	36.98ti (H
Tk+2(B) = of RIGHT 3		hal	#1.5131/	37. THE
47. gkn (D, LEFT) = -3.5		,	man ?	38. 12
glete (D, RIGHT) = -3.75	58,		7/2/2	33 4
ghn (D, UD) = -3.75		V	Men	- Miles
gk to (D, DOLH) = -1.75		4	7 1	1
(1) + ((d) Down+) 1-)+((e));		Market	in the	39. Vx (A)+
49. gha (E, LEFT)3.75/+1-)	+ (1-+1-)+ (1	the	H7-96	=(A) *V
gkr2 (E, P16HT) = -3.5	3		S	=(4)*/
( QD m (E+ 1-UP) (F3) = 3075-)+((				40. Vx (B) =
gkn (E, DOM) = -(31-5+1-)+(	1-+1-)+(0+	-1-)+		
Tk+2 (E) = { RIGHT, POCK?				= (4)*//
49 gran (FAILEFER) - 2+ + (3,53,401-)+				
gkn (F, RIGHT) = -> (1-+1-) +	+ (0+1-)+ (1	1-+1-)	+(1-+1-)]+	= (0) *V
jkn (F, UP) 1.5			-1.15	= (q) *V
(12) (-FV-DOLH) (4) 1.5,V+1-)+(1			リイナノトリフト	92. V* (E)
Tkn(F) = (UP, DOLH3(1-+1-)+	(1-1-)+(1-4	+1-)+	(1-+1-) ] b =	(F) W
50. gkn (+, LEFT) = -1.5			5- =	(d) X(
((gk+2 (H /PIGHF)) = +151-) + ((7			N+1-)]==(	93. V* (F
- 125 + (0+1-)	) + (p+1-)	+ (1-	+1-) p=	(7) * V
get (H, Dovan) = -3			2-1-5	(F)*((F)
(TKM (H)) = ( LEFT, RIGHT 3 ((1	)+(-(+VK+2)	(G) st:	= 7((-1+V)	44. V* (H)
51. 17 * (4) - ( RIGHT, DOWN 3/4/-)+	(1-+1-)+(0+)	1-)+(0	+1-)1-	H) *U
52 Tx (B) = [ PIGAT 3	H	The I	- (TTJJ, A)	95.9642
53 1 * (D) = ( DOWN?	d	1.8-	= /THOIS , A	0/4 +2
54 TH (E) = ( RIGHT DOLM 3		J	= (9V, A)	als ka
55 π ¥ (F) = { UP, DOLH 3		25.60	= (11400, A)	ce 10
56 Tx (H) = { LEFT, RIGHT 3	S	N-JOO, 7	r4319 } = (A)	51 77