Ī	1	12 J	VKH(S)	VK+2C5	VH+> (5	7								
1	A	0	-1	-2	2.475			100			-			
1	B	5	-1	-1.75	2.9375	A	В	C						
1	D	6	~!	-175	24375	D	E	F						
	E	6	-1	-2		6	1	1						-4
	<b>N</b> F	6	-1	-15										100
	H	0	-1	-1.5										
	1) VRH(A) = = [(H+V(A))+(-1+V(B))+(-1+V(B))] = -1													
	2)	VKtI	(B) ā	-1	7)					36.)	IA	13 -> 1	16	
3) VETI(D) = -1														
	4) Vat. (E) = -1													
5.) V <sub>k</sub> +1 (F)= -1														
6) VRTI(H) = -1														
6.) 9KH (A, LEFT) = -1 + V(A) = -1 + -1 = -2 9) 9KH (A RIGHT) = -1 + V(B) = -2 23) 9KH (E, L) = -1 + V(B) = -2														
1) 4,4,5,4														
(v.) (mv1)														
11) QKF1 (11.10=11)														
12) ITK+1 (A) = (LEFT, RIGHT, NP, DOWN)  27) TILL(E) = (Left, Right, NP, Down)														
) ak +1 (B, LEFD = -1+ (V(A) = -2  4) 9k+1 (B,R) = -1+ V(C) = -1  20) 9k+ (F,L) = -1 + V(E) = -2														
1) 1/41 (0,1)														
" WILL COVY 1														
														1000
7 THI (B) = OF 6(RIGHT) (F.D) = 1 + V(L) = -)														4
181	• 0	1, 1	= -11-	1 = - 2										
			2 -1+1					>> quel (H, L) = -1 + V(G) = -1 >+ 11 (H, R) = -1 + V(I) = -1						
			= -! + \											
1000	de la		= -1+1					35 " (H, U) = 7 + V(E) = -2 36 " (H, D) = 7 + V(H) = -2						
in min = pown)										Harden.		( the 3		
-3-									7	-174-	- X			-

