Lowest cost walk using dp.  17 $0 = 0$									
	K	i	i	prex	d				
init			7	[-1,-1,-1,-1,-1]	012345678910 0 22222222222 1 2222222222222 2 2222222222				
iteration (	ţ	2	0 3	[1,0,1,1,1]	7[3][0] = 0+5=5				
		3	1014		J[3][1] = 0				
		4	23	[-1,0,-1,-1,3]	d[4][4] = 0 +2 = 2				

	K	i	j	grev	f
iteration 2	2	0			
		1	0		1-75-T-N+5=5
			3	[-1,3,-1,-1,-1]	d[1][2]=0+5=5
		2	0		
		3	ů .		d[3\[2]=0
			4	E1,3,-1,4,-13	JTB7(2]=2+1=3
		4	4 2 3		J [4][2] = 2
			3	[-1,3,-1,4,3]	J[4][2] =0+2=2
iteration 3	3	0			
		1	3	[-1,3,-1,4,3]	HATES - d (A)[3]=2
		2	0		J [2] [3] =5+3=8
		3	0	[[[]]]	1537537=0
			4		1537537=0 253767=0
		4	2	, , , , , , , , , , , , ,	J[4][3] = 2
			3	[-1,3,1,5,3]	8[4][3]=2
iteration 4	4	. 0	0		
		2	3		227747=8
		3	(		
		J	4	E1,3,1,4,5]	0(-1)13

K	į	1	mer	d	
4	4	(		J [4][4] = 2	
		2	[-4,3,1,4,3]	1[4]=8+2=10	
		3	[-1,3,1,4,3]	JT4J[4]=2	

dtoJI4J = as -, There is no path