	8/17		Bafna Gold
	Lab- 4		G - 6V-
	417		state Scoze.
#	Implement Hill climbing search algorithm	Hom L	3 1 20 9
	Implement Hill climbing search algorithm to solve N- success problem.		1320 1 -> Select
	O 1 10 10 10 10 10 10 10 10 10 10 10 10 1		2 1 3 0 1
1-	function HILL-CIMBING (problem) returns a state		0 1 2 3 6 Initial state
-	that is a local maximum.		3 2 1 0 6
	Land Market Company		30211
	current < Make - Node (problem. INITIA)		31021
	-STATE)	com	as a addition and our part to be S
	Loop do		1501
	neighbor < a highest-Valved Successor		9. J = 2 = A A
_	of chasent		9 1 1 1 1 1 1 1 1 1
	if neighbox. Value < current. VALUE		1 9 1
14.	they return current. STATE	10 lided	A A A A A A A A A A A A A A A A A A A
			to be a
	Current < neighbor		state Score.
	V.cot		1 3 20 1
	Acres S. Ne		3 1 2 0 2
	Implement:		2310 2
		MISTAR	0321 3
	9		1 2 3 0 / 3
	g (- Groat.		1 3 0/2 0 4 Goal.
4	9/		The second second second
	9		Sept.
			XC.
1 14	state score.		
	31/20		
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3 2	1230		
	1 2 03		
	Harmonian Francisco (1886) and Philosophysia (