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program	n-9. 8 paggle pro	0
_	18 2 3 1 2	-3
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Pseud	nedl	
Bene	Function 1:	
	(Aganti imam) A+P)=	14m
	deg h (state, tang	
111	dest = 0	
(13/0)	lar o en st	are:
	$d_1/d_2 = stat$	te · linden (i) Dang et · linder
		(i)
19 793	7, y = d. 1.	3
	7, 7	.43
	2x + 2y = d2 $2x + 2x +$	(2) + abs (41-42)
	dest = dest + abs	est
-	fureteon 2:	AGROOF)
	fureteon 2: def astar (ser, stares = [8ec)	ywgo /
	stares = [see]	
	visited states = set ()	
	set ()
	vesited - " len (state));
	a hue f " Level	: 193)
	visited states while len (state) presit (f "Level Mover = []	
	Mover	

Raghan Miletal 28m18 Cruzs state en states: visited - states - add (suple (state)) prent-grid (state) if state = = parget; prent "Success" vorts = [g+h (mone, darget)
votates = [moves[i] for i ein range (sen (mover) eoststi] = men [costs]"

prent ["No solution")