	P407 Sec. 1994	M T W T Page No.;	YOUVA
	San Dal		
	De: N- Queus Problem	Par al	6
	A STATE OF THE STA	()	
,	Aim: (wo o go do)	11	
	To solve the in-green proble	um when	. The
	good is to place h-greens on a nen chessboard such that no two queens		
	chesboard such that no two queens		
	attack each other		
	(n-1-3) Company		
	Algerithm.		
	all makes		
(F- 1-	Step 1. Steat 1. man 198		
	the tractile to	V .	
	Steep 2: Creek a non, cherboard with all		
	was set to on	4,0	
	Sty 3: Ensure no green is in	the 8 ame	. row
	Styres: Ensure no green is in upper degood or lon	sa diag	hol.
	east wint	, b U	
	Step 4: Pay policing a queen	in earl	h eve
	Step 4: Try policing a green of the current cole	mn.	
	i-rojrigg 6		
	Styp 6: More to not colum	in if pl	veing
	Styp 5: More to not column a queen works.	0	
	0. E37 B3 1 d		
	Step 6: Il queen all placed	service all	columns
	Step 6: If queen all placed	e hb	
1	(all sellens of tot let forms		
	Step 7: Display Me board.		
	Stp 8: If no solution pro	It "solution	does not
	exist.	A La Bridge	
	Same of the same o	E .	
	(=) have		
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Page No.: YOUVA Date: C دزاد: ٤ م إذ 11-1 true Naude (by C, n); Dof Quil (b, c+1, w) = = hue: refun Tue 0-[0][i] sol. dies print(i)

