	20181CSE0621		Date Page
	Sai Ram-K		D-CSE-10.
	2018/CSE0621		
	Sailage 08/01/21	4 D	
20	D lite lis at	L-B.	
9.2	· Backteacking: - Bac	ktracking	can be defined
	as an algorithmic	technique	for solving
1	as an algorithmic problems recursiv	ely by to	ring to build
	a solution one p	ece at	a time,
	removing those sol	utions the	it fail to satisfy
	the constraints of	the prob	lem at any
	the constraints of problem at any	point of	time.
	A 21-14 A- NO		
<del>&gt;</del>	ALGORITHM OF N-QU	CO (37)	
	Backtrack (X	1000 18 is h	alteaking alwrithm.
	//Gives a template o	of the state of th	i hearising
	1 Input. A [Li) spec	The state of the s	
	Components	of a stock	ating the
	Components  1/ Output: All tup  - problem's  if X (Li) is a sol	le du bien	
	- problems	L'a white	$\times$ [li]
	if X (Li) is a sou	<u> </u>	
	else	EC.+T	quistent with
	for each element x x[L?] and th	Co Alain	te do
	X[Li] and Ih	e tons	
	X[:+1]*-X	: +1]5.	
	Back track (X[1.	001	
A		10.00	
		-	
	Milke Manager and Control of the Con		

