		Page No
		Tutorlal 7
61	- 1	what is the Greedy Algorithmic paradism
	15	show should you should make use of
	10	code Algorithms in broden solvers?
-	G	reedy Algorithm always makes the choice that
	1 5	bews to se the per car that water It
_	10	nakes a locally ophimal choice in the hope
	1	hat this choice will lead to a globally -
	-	ophinal solution.
	#	used for ophinization problems. Charinization
	- 0	x minimization) A problem should be adved in stages, as we
	#	get suput we se if that combe lit in
		result.
	-	1
0	2	Analyse the time and space unuplexity
		Analyse the time and space complexity of tollowing Algorithms -
	0	Achiety selection-
		TC = O OCNLOSM)
	2	Job Sequencing
		$SC = O(n^2)$
	3	
	ම	Trachonal Knapsack  TC = Obnlogn  SC = obn
		sc = ocn





