LEETCODE 547	DATE
Number of Provinces	
Input: is Commercial = 1 Output: 2	1 (6)
Output: 2	01
Approach Grouph Problem We will try to go in le try to fond discome	n - Let's use DFS all pern extrable (unvisited) etcd comprosent - no. of provinces
Step 1 int m = is Connected. int numbrownes = 0; int n'visited = now	
Step 2 Run a forloop a visited	al stort from on index of
for (int i=0; i<	m; i++) {
if (visited [
	(is Commanded, visited, m, i);
2 News Province	
3	
2095	ph (is Comedad, Wissled, M, current) { ed [current] = 1;
for()	wt i=0; icm, i++) }
	1 / 2 correct ld is cometal town +) ti
Li diagonal visit	FS Greyth (is Convented, ussiled, m, i);
classmate 3 Steps Return numbrowines;	PAGE