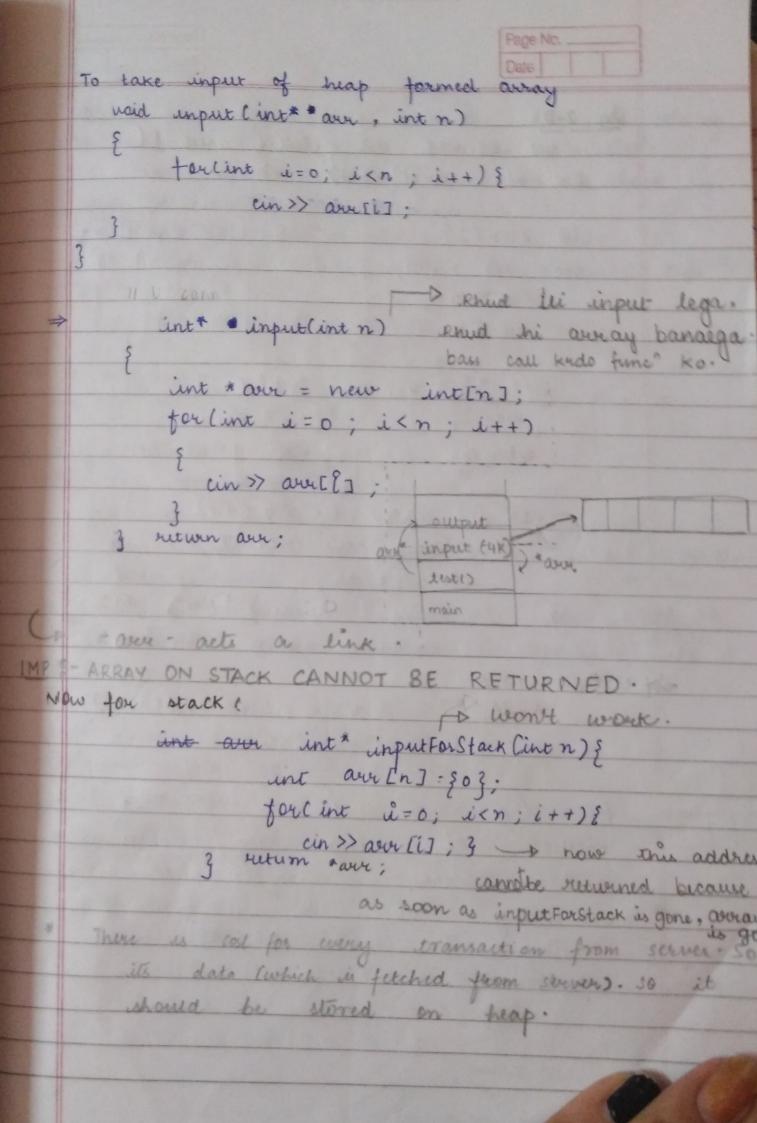
	Date
	Memory Management.
	Away in C++ are made in stacks. If write I write away in CPP -> (1) It will have garbage value by default. (2) & loop of gets owelf whenever we pass ave, we have to pass. Its starting index address. If we do this, we would also have to pass size of array as wer.
->	It is problematic because, we should make least use of stack (as it is imp.)
-	TO USE IN HEAP -
	unid test () { unt n; cin >> n; int * arr = new int [n]; } ** - is used to store address: int * means storing address of int type and 4k



we cannot use pointer method (un can on 2-D. but its complicated 017K world test () } it int n, m, cin >> n; ave 18k cin 77 m; int ** aux = new int* [n] adress accompanded address of advers toulint i=0; i < n; i++) int at = new int Emy. vieate array aurli] = ar. at every indepe of . an 3-D: int * * a are = new sint * * [m]. As the dimensions increase, this and more complex and time method introduced with Vectors.

Date

