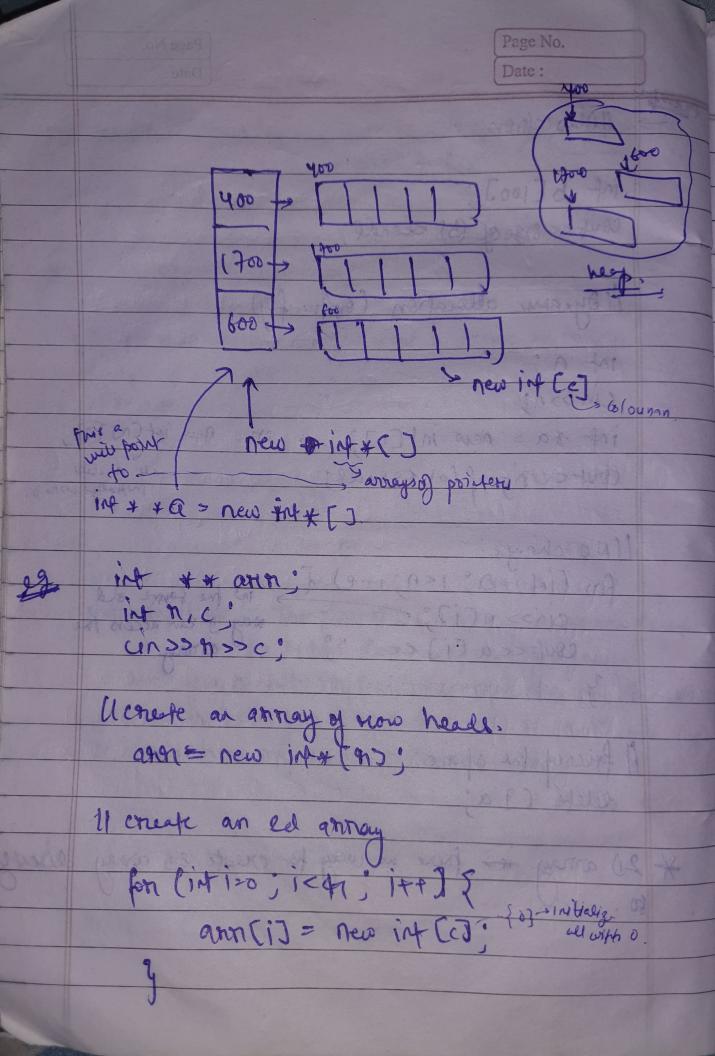


11 Allo cation int p[100]; confect size of (b) ecendly (1 Dynamic allocation Con In fly) Uh >> nº int ta = new intent; mittalize with D. course Bzeof (a) ecendl; [No change for (intizo; ien; ite) [) in the same old ch>> q(i)? Conteca Cijec "" LEAST GOD BY THE BY THE DE STATE OF THE STAT free of fue space ann and man I cheek an ed annu # 20 average to frere no way to create es array dete MI wall = EITHER



Il take input and print the clements IN val=1; (1109, 09 1910, 1710) 12,34 for (inti= 0; i<n; i+1) { for (at j=0; J=C; j++) { anni [i] [j]= Val 3 also [[No change contexamer [i] [j] ce" " game old vay

prove armay we should never nefunn a weal variable re #include <ipppream> using namespace std; infoxfun() { ide a a spece intesto int of []= Tr, 2, 3, 4, 5} contractende? confica (0) creade? + Metann a: because as som as find forther call is ont int main (1) cleared from memory to word firs use degravamic int + 6= fun(); confrer becende us coil get confice b Co) < < end). 1/garbage | segmentetion refun of