Name: > Abhishek Shufla Course in BSC IT Strudent 1d/2 20051030 SC(:)B Univ. No1+2023015 Dutt-27-08-2021 campust-Dewradhun Subject to operating system Ansis # include (Stolio.h) # include & Stallib h) int main() int RQ[100], i, j, n, Total Head Moment = 0, initial, six, printf ("\n"); Scanf ("/.d", (m); point[(" \n"); for (1=0;1<n:1++) Scanf ("/.d", & eQ[i]);
printf ("In"); Scary ("/.d", & temp),

I temp? headposition) Equeur 18 temp!] = temp! scmp1+1; Zquene 2 Chinp?),

temp 1 + + 1, 5 Oke quene 2 (temp 2] = temp; , temp 2 ++; (Adim) between for (i=0; i < temp 1-1; i+) for 6 joi; jx temps; j++) if (gnove 2 (i] > quene 1 (j]) temp=quene1[i]) ((1)) x ((1)); Etemp= zmme [1) Grunn [[i] - smm jj]; queene stj = seny; for (i=0 (tm2-1:1+1) count ligner is not Ashishuk