Day-1 hul-Easy P1 feman clement corn[]= [3,2,2,3]; val = 3, output?2 int => == 2 storting index? Sort the given array Sort (arr, m); I check each inder with given val if (artij = = val) 2 000 ans[Sf+] = ans[i]; outurn s! ge Search - Insort position wor [131516], target = 5

The starget is found return index if not then find where it could be if it wore in sorted in order / Using bimary Search I find mid af (onid = = tonget) ordan mid in (mid > tonjet) Kith = mid-1 if (mid < funget) -> return low;

Note: totally taken Rint from google, not orble to create logic
and not orble to create logic
J.J.C.
Pediam
Is through with elements Not equal to Aug of neughbours.
h wing STL library
Joseph fle given array by using STL library
Sort (rums beginne), rums ende)); (reate two loop (reate two loop one for increment by & one for fill the alternate Position)
1 (reale two loop
y one for increment by &
one for fill the alternate position)
1 4 2 5 3 (dike that)
1 Creat Vector
Vector < int > ses(h);
Jor (i=0,K=0;i <n;i+=2,k++)< td=""></n;i+=2,k++)<>
The state of the s
i res [j] = nom [k];
la (1=1: icn; i+=2, K++)
zes[i]=nom[k];