Pair Sun Refun pair in solled array with target Som target = 9 2+7=9 I Son=Torget This is called Pair Don Brute Force Approach a we will be getting all the uniaver pairs. for (Inti=0;icn; i+1) { for (j=i+lijen jitt)} if (outil) + outil] == touget vector. PB(1) Jeckr. PB(j) reform vector More populared approach as the orion is already in soited Join. We will use 2 pointers approach here

target= 26 [2/3/4/15] 1019et= 9 P.S = Sparl + End End spart 3 cores PS > for J-PSCEON itt Code voge :ps=tor retur(PS) while (ici) } PS = on [i] + on [j] if (PS >tar)} else if (Ps ctor) } else return (i,j) Majority Elevent M) just be present in the away for the 1/2 live Brute Force Approachefor ( int val ; nous) { Regi = 0 for ( int el 3 nous) } ie (el == val) } Jeal 1 is ( Gea > n/2

Slightly Ophinized \* Sort Gist court the esistence of contiguous numbers to check the majority element fr(i=1; icn; i11) {

if (non[i] = = non[i]

freatt esse ans = nous[i] if (flew > ~/2) } Most Optimized -Moorie's voting Algo if save elevert then great Her freak.

If different elevert then freak.

for (int 1=0/icn; i1+) & freak=0

in Goal==0) & on =0. Moore's algo Variation

Here is no majority evenent,

Her return -1

