num=[-40,112,-1,4) -1+0+1=(0)-terget 2,-1,-1-0 Burute Force for (i=0; icn; itt) nons[i] Por (j=Al) crijtt) nows (j) for (1c=j+l; /ccm; K++) { runy [10] atbtc==0) pair cintint? Vector cinto Use Giral Form Soil it ajwell Apploach with Mashing first for (is O jich; itt

(sifind (topina) = siend ()) { newin num 2 Pointer Approach (i=0 to~) (17088 num (i) = 2 num (i-1) continue; jeith warwhile (JCK) } som = non [i) + nons (j) ] + nons (ic] if (SUN >0) 16-if (SUN CO) j++ Po C SUN == 0 MLIJ, MCjJ, MCjJ-700) J++16-