3 cases of (1) (1) (111) 4 6 Z (leftorn) j= marol too =)malloc 4 units nalloc n-j-1=10-9-)

fide side man left function Bralled Lasto get heft array max. n which is passed to transform line (12) to (15) (refer) > here & j==0; he left array Joesn't exist as

(not the trans)

) to position of parent array

lift to the the left to their no orray

Sum Ba Static Variable (global abo) lestarray line 33 nag leftar (. &) mas of line 38 sm = adding the as shown-in drawing

- chedaha ? next checking is \$>0, i.e. max leftor not in the END which means water can be trapped more in the left too

so recursively called Side side loft mass arguments this me went curent efter more current left orn) also malloge d for sight array: same thing right direction -> and the final rannovates is added in moin () function left + right) water