

since you are fixing 2 pointers at extreme ends, hence ruidth is taken care.

3 (-1)7 24 9 72 348/ ,36 P (1)= P(1-1)) * (1-)); 6, 12, 36prefi 12 *a(H)) 24,

0 (0130), (5,10), (15, 201, (18, 36)) maxi=30, maxi=20, mm(S)=m(S)+1;m(15) = m(15) + 1; m(20) = m(20) - 1;m(10)=m(10)-1; m (18)=m (18)+), m(36) = m(36) - 1;

arl Ci] = C1, h] index = CD, h-1] intindex = about (i) - 1

if (are (irdex) 20)

ans = (4,32,3,18,18,18) -4-3-27-7 for (:= 0; 1 < h;)++) intindex = abs (arr Ci)) -1, //1 if (are (index) < 0) Olio
Olio
Olio are Cindex] = - are Cindex];

 $\mathcal{A} = \mathcal{A} - \mathcal{A} = \mathcal{A}$ index= abs (arr (i)-1,"