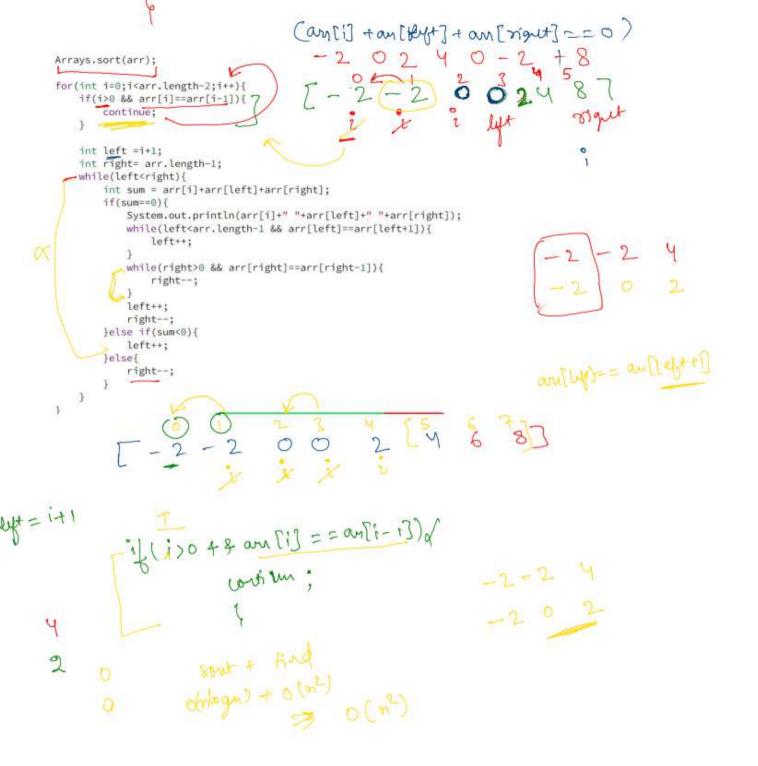


Troiplets [iley , Jiek, well ] Dun an= [-a,-b,+c,+d,-e,+ 3] target
[anli] +anli]+anli] == 6] [2,-1,-2,4,3,8] (-1,-2, 3) =0. for (i=0-0m, lu 22) d H= i+1; vi jon = an, ly-1; 11 Cam [1] +an( by+ ) Jan [ 5797 = = 5) 2 sys o : ] ( anor [1] = = an[i-i]) of continu; etr if ( sun < 0) of ++1, ela vigat--;



Suy Quantifly ansignantial ansignantial ansignantial ansignation of  $a_1 = a_1 = a_2 = a_3 = a_4 = a_1 = a_1 = a_2 = a_2 = a_3 = a_4 = a_1 = a_1 = a_2 = a_2 = a_3 = a_4 = a_1 = a_1 = a_1 = a_2 = a_2 = a_3 = a_4 = a_1 = a_1 = a_2 = a_2 = a_3 = a_4 = a_1 = a_1 = a_1 = a_2 = a_2 = a_3 = a_1 = a_1 = a_1 = a_2 = a_2 = a_3 = a_1 = a_1 = a_1 = a_1 = a_2 = a_2 = a_2 = a_3 = a_1 = a_1 = a_1 = a_2 = a_2 = a_3 = a_1 = a_1 = a_1 = a_2 = a_2 = a_2 = a_3 = a_1 = a_1 = a_2 = a_2 = a_3 = a_1 = a_2 = a_2 = a_2 = a_3 = a_3 = a_1 = a_2 = a_2 = a_3 = a_$ 

```
1, 22, 22, 22,55,55,55 3
max = 1, 22, 55

am = [1, 22, 22, 22, 55, 55, 55];
                                                                 10
             public static void main(String[] args) {
                 Scanner scn = new Scanner(System.in);
                 int n = scn.nextInt();
                 int[] arr= new int[n];
                 for(int i=0;i<arr.length;i++){
                    arr[i]=scn.nextInt();
                 int[] ans = new int[n];
                 ans[0]=arr[0];
                 int max = arr[\theta];
                 for(int i=1;i<n;i++){
                    max = Math.max(max,arr[i]);
                    ans[i]= max;
                 for(int i =0;i<n;i++){
                    System.out.println(ans[i]);
                 /* Enter your code here. Read input from STDIN. Print outp
```

Our postia sum avoy
aru = [122.3.

ps mor = [1, 3, 6, 10, 3, 21, 28]

[6 10 15 21]

0(0)

15

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    int[] arr= new int[n];
    for(int i=0;isarr.length;i++){
        arr[i]=scn.nextInt();
    int left =scn.nextInt();
    int right= scn.nextInt();
    int[] ans = new int[n];
    ans[0]= arr[0];

    for(int i=1;i<arr.length;i++){
        ans[i]= ans[i-1]+arr[i];
    }

    for(int i =left;i<=right;i++){
        System.out.println(ans[i]);
    }
} /* Enter your code here. Read input from STDIN. Print out
}</pre>
```