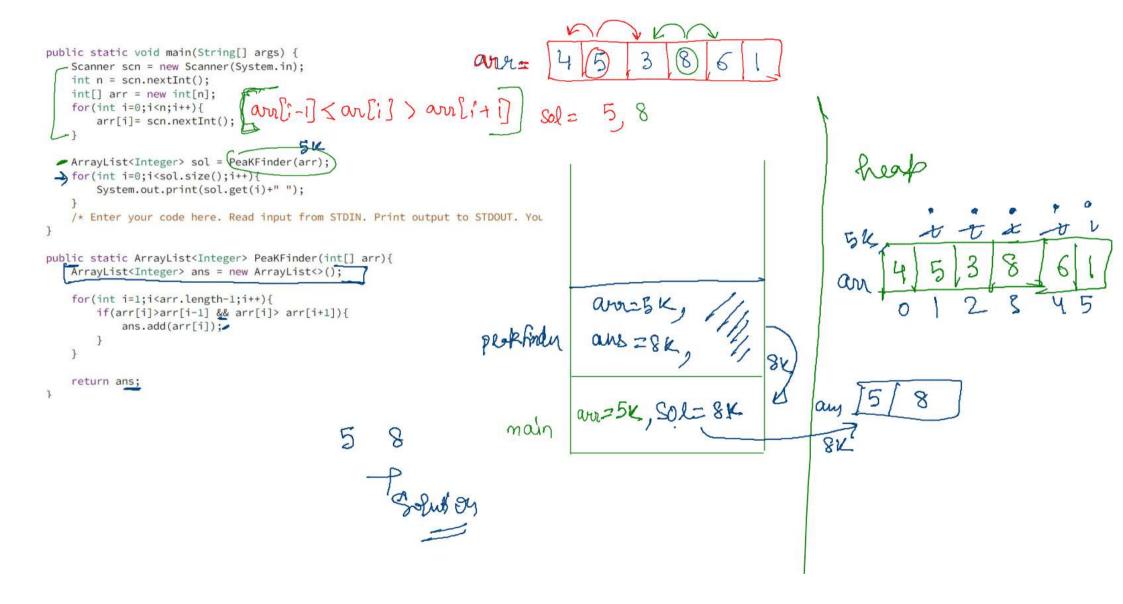
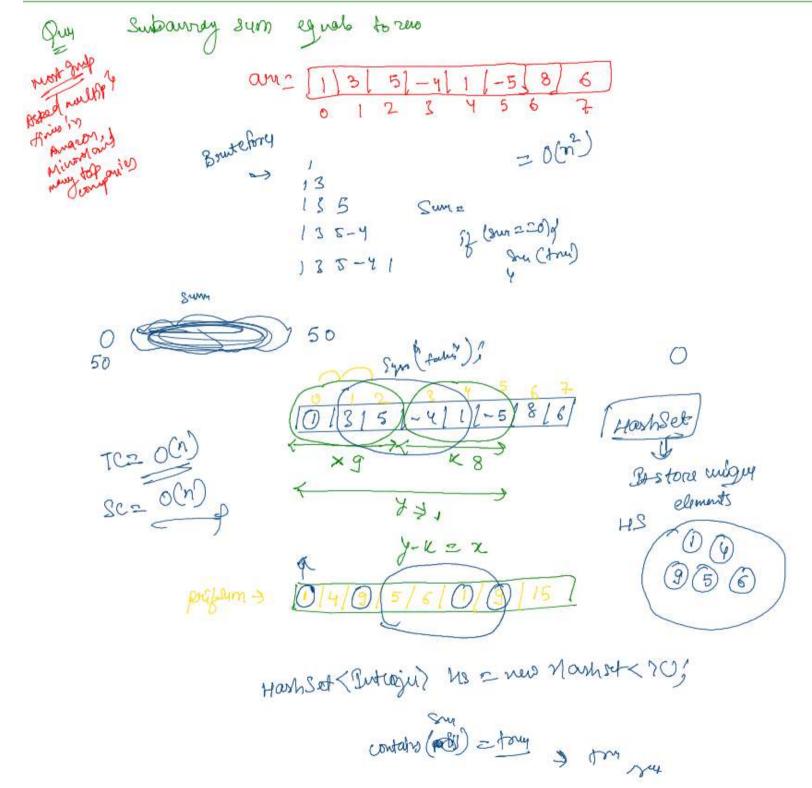


```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    int[] arr= new int[n];
                              any
    for(int i=0;i<n;i++){
        arr[i] = scn.nextInt();
    String[] nums = new String[n];
    for(int i=0;i<arr.length;i++){
        nums[i] = String.valueOf(arr[i]);
    Arrays.sort(nums,(a,b)->{
       String (s1) a+b;
       String(s2) = b+a;
        return s2.compareTo(s1);
    });
                                      - UQ
    for(int i=0;i<arr.length;i++){
        System.out.print(nums[i]);
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your
```

Array = int[] arenu int[7] Etalua [] 840 = mm 890 had [3, Acoraylist = [Acoraylist < Integer) are = no Acoraylist <> C);]
La classes - Stana Storng Booraglist an. add (90) 10 1 2 2 K & O (3 of appost of of of oppost of of of opposition) designation Cil mo 10 . chay At CD . an get (i); an [;] = val elegt) an.add(i, val)?



Subarray 4/5/6/7 2 continions part of an A subarray 13 123456 1234567 23456 Syon (an(x));



```
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++){</pre>
        arr[i] = scn.nextInt();
    }
    for(int i=0;i<arr.length;i++){</pre>
        for(int j=i;j<n;j++){
            int sum=0;
            for(int k = i; k < = j; k++){
                sum +=arr[k];
            if(sum ==0){
                System.out.print("true");
                return;
    System.out.println("false");
    /* Enter your code here. Read input from STDIN. Print output to STDO
1
```