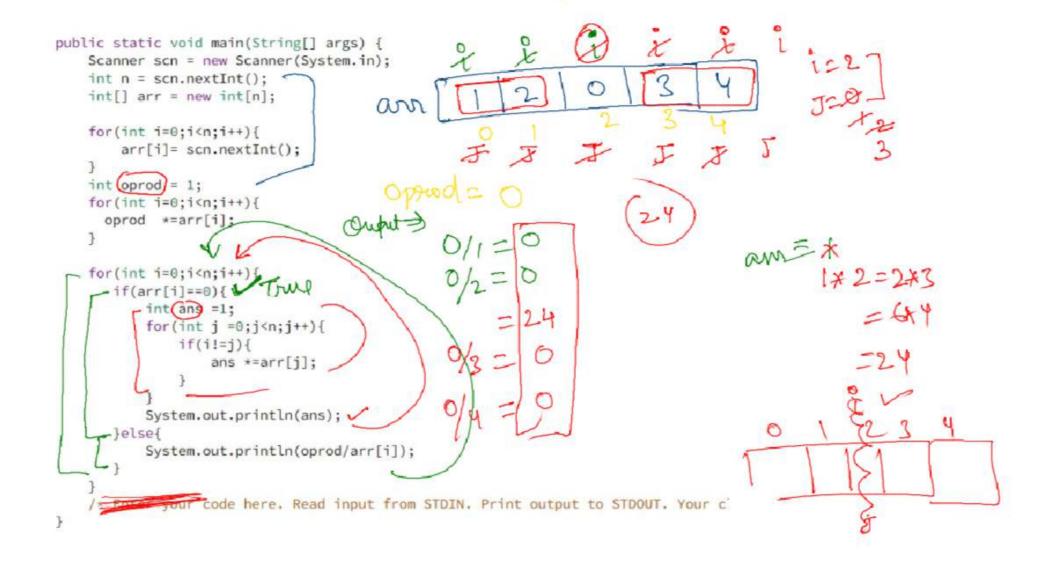
```
Max mum
         0
                Max= 53
                          -Pouls ut
  for ( = 0 to arr-longer -1) of
               if (max con[1]) of max = arr(1);
        Styro ( nor);
  public static void main(String[] args) {
     Scanner scn = new Scanner(System.in);
     int n = scn.nextInt();
     int[] arr = new int[n];
      for (int i=0; i<n; i++) {
         arr[i] = scn.nextInt();
     int max =Integer.MIN_VALUE;
      for (int i=0; i<n; i++) {
         if(max<arr[i]){
             max = arr[i];
     System.out.println(max);
```

product except 18elf 275 79 273 74 273 74 3×5×4 are. 3 0 1 2 3 0 our psudant = 2 x 8 x 5 x 4 120 2 3 5 4 an = \[120/2 \ 120/5 \ 120/4 \] = \[60 \ 40 \ 24 \ 30 \] find product of each element from Herate prough array and divide that product with that graded value of array.

Quy



Quy Opdate valus

an [-1] 0 | 1-1 | 1

```
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<n;i++){
        arr[i] = scn.nextInt();
   int[] ans = new int[n];
    for(int i=0;i<n;i++){
        if(arr[i]<0){
           (ans[i]=-1;
       }else if(arr[i]==0){
            ans[i]=0; <
       }else{
            ans[i]=1;
   for(int i=0;i<n;i++){
        System.out.print(ans[i]+" ");
    1
```

Downton Solve number = 10 20 30 40 50 a = num[i] a = num[i] b = inden[i] a = num[i] a = num[i]

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in); •
    int n = scn.nextInt();
    int[] number = new int[n];
    int[] index = new int[n];
    for(int i=0;i<n;i++){
        number[i] = scn.nextInt();
    for(int i=0;i<n;i++){
        index[i]= scn.nextInt();
    int[] target = new int[n];
    for(int i=0;i<n;i++){
        int a = index[i];
        int b = number[i];
        target[a]=b;
    for(int i=0;i<n;i++){
       System.out.print(target[i]+" ");
    /* Enter your code here. Read input from STDIN. Print output to STDOUT
```

```
let to signt) of arms [i] = x;
arr
           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<n;i++){
                   arr[i]= scn.nextInt();
               int left = scn.nextInt(); 3
               int right= scn.nextInt(); 5
               int x = scn.nextInt();__
               for(int i =left ;i<=right;i++){
                   arr[i]= x;
               for(int i=0;i<n;i++){
                  System.out.print(arr[i]+" ");
               /* Enter your code here. Read input from STDIN. Print output to STE
```

