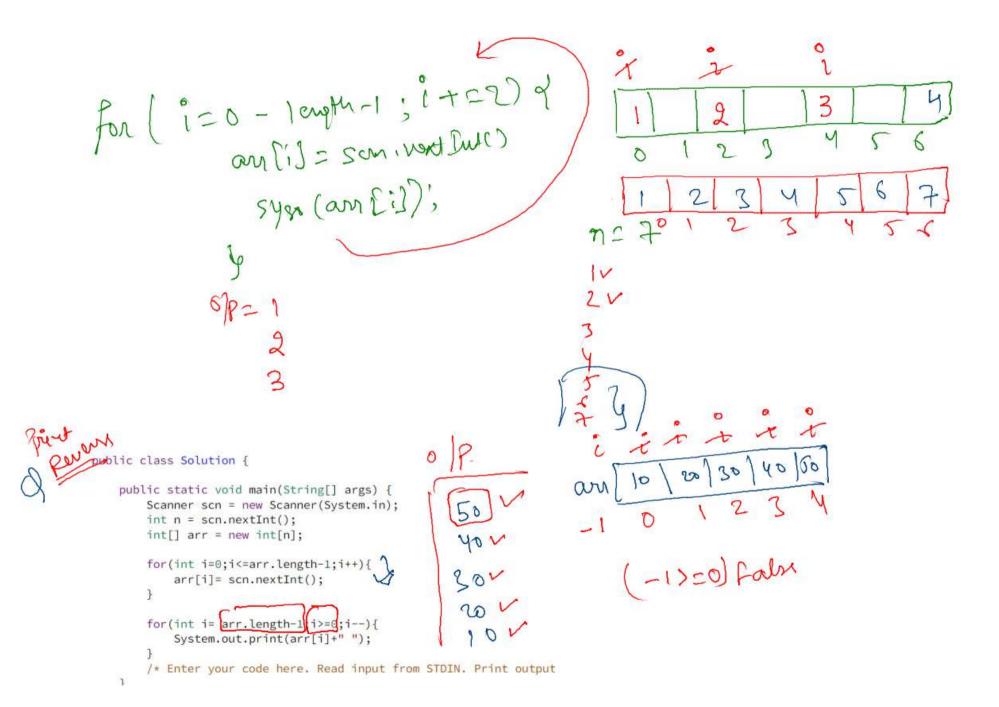


```
public static void main(String[] args) {
   /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class sh
                                        n=v5 (arr kilereyth)
   Scanner scn = new Scanner(System.in);
  (i)int n = scn.nextInt(); n=5
    int[] arr = new int[n];
   for(int i=0;i<=arr.length-1;i++){
       arr[i] = scn.nextInt();
  r for(int i=0;i<= arr.length-1;i++){
       System.out.println(arr[i]);
                                                                                               varr[i] = arr kg ith findex be value use Kring chair she ho.
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-1;i++){
        arr[i] = scn.nextInt();
   for(int i=0;i<=arr.length-1;i+=2){
             System.out.println(arr[i])
                                                                                27
    /* Enter your code here. Read input from STDIN. Print output to STD(
                                                                                  (0)
```



```
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-1;i++){
        arr[i]=scn.nextInt();
    }

    for(int i=0;i<=arr.length-1;i++){
        if(i%3==0){
            System.out.print(arr[i]+" ");
        }

    /* Enter your code here. Read input from STDIN. Print ()
}</pre>
```

Given 2 Aorays public static void main(String[] args) { Scanner scn = new Scanner(System.in); > int n = scn.nextInt(); int[] arr1 = new int[n]; for(int i =0;i<=n-1;i++){ arr1[i] = scn.nextInt(); int m = scn.nextInt(); int[] arr2 = new int[m]; for(int i =0;i<=m-1;i++){ arr2[i]= scn.nextInt(); 7 - if(arr1.length!= arr2.length){ System.out.println("false"); return; else{ for(int i=0;i<=arr1.length-1;i++){ if(arr1[i]!=arr2[i]){ Toul System.out.println("false"); return;

/\* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class show

an = 4~ 11/2/3/4 ~ foce of dentical & x 2 & i false non idential avor = 4 m [1/3/4/5] au 2 = 4 m [1/2/3/4/5] su anz5k any ye