```
public class Solution {
    public static void main(String[] args) {
        Scanner scn = new Scanner(System.in);
        int n= scn.nextInt();
        int i=1;
        int ans =0;
        while(i<=n){
            int val = scn.nextInt();
            ans = ans+val;
            System.out.print(ans/+" ");
            i++;
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should
}
```

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    int i=1;
    int aco:
    int b =1;
    while(i<=n){
       a=b;
       b=c:
                                                               = 8
    System.out.println(a);
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be name
                                                                                                   13
public static void main(String[] args) {
     Scanner scn = new Scanner(System.in);
  cint n = scn.nextInt();
     int i =1;
    int a=0;
     int b=1;
     while(i<=n){
         System.out.print(a+" ");
         int c = a+b;
        a=b;
        b=c;
        1++;
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class sh
public class Solution {
    public static void main(String[] args) {
         Scanner scn = new Scanner(System.in);
         int n = scn.nextInt();
         int i =0;
        while(i<=n){
             System.out.println(i);
             i++;
         /* Enter your code here. Read input from STDIN. Print output to STDOUT
```

```
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int n = scn.nextInt():
   int sub = scn.nextInt();
   int end = scn.nextInt(); //
   //int + m;
   while(n>=end)(
       System.out.println(n);
       n -= sub:
   - Enter your code here. Read input from STDIN. Print output to ST
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
                                                                  yal val
    int n = scn.nextInt(); n = n # 01
    int i =1;
    int ans =1:
   while(i<=n){
        int val = scn.nextInt();
       ans = ans * val;
       System.out.print(ans+" ");
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your clar
```

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0
                                  10
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int test =scn.nextInt();
                               87 430 COWT = 8 + 23 4
   int i =1;
   -while(i<=test){
     int n = scn.nextInt();
       int count =
       while(n>0){
          if(n%2==0){
               n = n-1;
           _}else{
               n = n-3;
           count++;
       System.out.println(count);
       i++;
   /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class
```