```java
1  package com.nacho;
2
3  import java.util.Scanner;
4
5  // Contar y sumar Pares e inpares. Determinar cuales
   es mayor el numero y la suma //
6  public class Main {
7      public static int[] paresImpares(int totalNumeros
   ){
8          int [] paImpa = new int[4];
9          int sumaPares = 0,  totalPares = 0;
10         int sumaImpares = 0 , totalImpares = 0;
11         for(int i =0 ; i<=totalNumeros; i++){
12             Scanner scanner1 = new Scanner(System.in
   );
13             System.out.println("Ingrese" + i +"
   número: ");
14             int numero = scanner1.nextInt();
15             if(numero%2==0){ sumaPares +=numero;
   totalPares+=1;}
16             else{sumaImpares +=numero; totalImpares+=
   1;}
17         }
18         paImpa[0] = sumaPares; paImpa[1] = totalPares
   ;
19         paImpa[2] = sumaImpares; paImpa[3] =
   totalImpares;
20         return paImpa;
21
22
23     }
24
25
26     public static void main(String[] args) {
27
28     }
29 }
30
```