```java
import java.util.Scanner;
public class sum_Odd_Even{
public static void main (String[] args){
int n, sumE=0, sumO = 0;
Scanner s = new Scanner (System.in);
System.out.println("Enter the no. of elements in array:");
n = s.nextInt();
int[] a = new int[n];
System.out.println("Enter elements of array:");
for (int i=0; i<n; i++){
    a[i] = s.nextInt();
}
for (int i=0; i<n; i++){
    if(i%2==0){
        sumE = sumE + a[i];
    } else {
        sumO = sumO + a[i];
    }
}
System.out.println("Sum of Even Indices:" + sumE);
System.out.println("Sum of Odd Indices:" + sumO);
}
}
```