```
import java.util.Scanner;
public class Extra1
     public static void main(String args[])
           Scanner sc = new Scanner(System.in);
           int a∏;
           System.out.println("Enter the total elements in array:");
           int n=sc.nextInt();
           a=new int[n];
           System.out.println("Enter the array elements:");
           for(int i=0;i< n;i++)
                System.out.println("Enter the"+(i+1)+"element:");
                a[i]=sc.nextInt();
           int sum odd=0;
           int sum_even=0;
           for(int i=0;i< n;i+=2)
                sum_even+=a[i];
          for(int i=1;i<n;i+=2)
                sum_odd+=a[i];
           System.out.println("Sum of odd indices "+sum_odd);
           System.out.println("Sum of even indices "+sum_even);
     }
}
```