**1)package** Assignment3;

**import** java.io.BufferedReader;

**import** java.io.InputStreamReader;

**public** **class** Sum {

**static** **void** printEvenIndexedElements(**int**[] array){

**int** i=1;

**int** sum=0;

**for**(i=1; i<=array.length; i++){

**if**(i%2 != 0 && array[i]%2 ==1){

sum = sum + array[i];

System.***out***.print(array[i] + " ");

}

}

}

**public** **static** **void** main(String[] args) {

BufferedReader br = **new** BufferedReader(**new** InputStreamReader(System.***in***));

**int** size;

System.***out***.println("Enter the size of the array");

**try** {

size = Integer.*parseInt*(br.readLine());

} **catch** (Exception e) {

System.***out***.println("Invalid Input");

**return**;

}

**int**[] array = **new** **int**[size];

System.***out***.println("Enter array elements");

**int** i=1;

**for** (i = 1; i <= array.length; i++) {

**try** {

array[i] = Integer.*parseInt*(br.readLine());

} **catch** (Exception e) {

System.***out***.println("An error occurred");

**return**;

}

}

System.***out***.println("Output");

*printEvenIndexedElements*(array);

}

}

**2)package** Assignment3;

**import** java.util.Scanner;

**public** **class** Sum {

**private** **static** Scanner *sc*;

**public** **static** **void** main(String[] args)

{

**int** Size, i, EvenSum = 0;

*sc* = **new** Scanner(System.***in***);

Size = *sc*.nextInt();

**int** [] a = **new** **int**[Size];

**for** (i = 0; i < Size ; i++)

{

a[i] = *sc*.nextInt();

}

**for**(i = 1; i < Size ; i=i+2)

{

EvenSum = EvenSum + a[i];

}

System.***out***.println(EvenSum);

}

}