3. Given an array with ‘N’ elements you are expected to find the sum of the values that are present in non-prime indices of the array.

import java.util.Scanner;

class Nonprimenumber{

public static void main(String[] args){

int n,flag=0,sum=0;

Scanner o=new Scanner(System.in);

n=o.nextInt();

int[] a=new int[n];

for(int i=0;i<n;i++){

a[i]=o.nextInt();

}

for(int i=0;i<n;i++)

{

if(!isprime(i)){

sum+=a[i];

}

}

System.out.println(sum);

}

public static boolean isprime(int n)

{

if(n==0||n==1)

return false;

else{

for(int i=2;i<= Math.sqrt(n);i++)

{

if(n%i==0){

return false;

}

}

}

return true;

}

}

