1. Import java.util.Scanner;

public class Take{

public static void main (String[] args){

Scanner Take= new Scanner(System.in);

int n= take.nextInt();

string s= “2”;

int i= 2;

do{

i+=2;

s=s+”,”+i;

} while (i<n);

System.out.println(s);

}

}

2. Import java.util.Scanner;

public class Hi {

public static void main(String[] args){

Scanner Hi=new Scanner(System.in);

int n=hi.nextInt();

int i=0, s=0;

do{

i++;

s+=Math.pow(i,2);

} while (i<n);

System.out.println(“Suma primelor”+n+”pătratul este”+s);

}

}

3. Import java.util.Scanner;

public class Ec{

public static void main(Sring[] args){

Scanner Ec=new Scanner(System.in);

int n=5;

String s=””;

int i=0, j=0;

do{

i++;

j=0;

s=””;

do{

j++;

s=s+j+””;

}while (j<i);

System.out.println(s);

} while (i<5);

}

}