```
import java.util.Scanner;
public class hai {
public static void main(String[] args) {
Scanner cv = new Scanner(System.in) ;
//exercitiul 1
System.out.print("n1=");
int n1 = cv.nextInt();
int i1 = 0;
do {
System.out.println("i="+i1);
i1+=2;
}while(i1<=n1);</pre>
//exercitiul 2
System.out.print("n2=");
int n2 = cv.nextInt ();
double i2 = 0;
int sum=0;
do {
int p=(int) Math.pow(i2 , 2.0);
sum=sum+p;
i2++;
}while(i2<=n2);</pre>
System.out.println("sum="+sum);
cv.close();
//exercitiul 3
int a=1 , b=1;
int i;
do {
i=5;
do {
System.out.print("");
}while(i>=a);
b = 1;
do {
System.out.print(b +" ");
b++;
}while(b<=a) ;</pre>
System.out.println(" ");
a++;
}while(a<=5);</pre>
}
}
```