

1.

```
Import java.util.Scanner;
public class exersare_lcs {
public static void main(String[]args) {
Scanner lcs=new Scanner(System.in);
int n = lcs.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 lcs {
public static void main(String[]args) {
Scanner lcs=new Scanner(System.in);
int n = lcs.nextInt();
int i = 0, s = 0;
do {
i++;
s += Math.pow(i,2);
} while (i < n);
System.out.println("Suma este " + n +" patratul este " +s);
}
}
```

3.

```
Import java.util.Scanner;

public class laur {
    public static void main(String[]args) {
        Scanner lcs=new Scanner(System.in);
        int n = 5;
        String s= "";
        int i = 0, j = 0;
        do {
            j++;
            s = s + j+ " ";
        } while (j < i);
        System.out.println(s);
    } while (i < 5);
}
```

