Sarcina 1

```java
import.java.util.Scanner;
public class HW1 {
    public static void main(String[] args) {
        Scanner nr=new Scanner (System.in);
    int n=nr.nextInt();
    int i=1;
    do {
     if ( i% 2 ==0)
     System.out.print(i + " " );
     i++ ;
     } while (i<=n);
     }
}
```

Sarcina 2

```java
import.java.util.Scanner;
import static java.lang.Math.sqrt;
public class HW2 {
    public static void main(String[] args) {
     Scanner nre=new Scanner (System.in);
      int n=nre.nextInt();
      int i= 1;
      int a =0;
      do {
```

```java
        a=a + (int) Math.pow(i, 2.0);

        i++ ;

        } while (i<=n);

            System.out.print("Suma tuturor numerelor la patrat e " +a );

        }

    }
```

Sarcina 3

```java
public class HW3 {

    public static void main(String[] args) {

    int i = 1;

    int a= 0;

    do {

    a=a *10 + i;

        System.out.printf("%5d",s);

        System.out.println();

        i++;

    } while (i<=5);

    }

}
```