```java
/*1. Zadatak*/

import java.util.Scanner;

public class KlasaZaVezbanje {
    public static void main(String[] args) {

        Scanner s= new Scanner(System.in);
        int zbirParnihBrojeva=0;
        System.out.println("Unesite neki broj:");
        int n = s.nextInt();
        for (int i = 0; i<=n; i++){
            if (i%2==0){
                zbirParnihBrojeva = zbirParnihBrojeva + i;
            }
        }
        System.out.println("Zbir parnih brojeva je: " + zbirParnihBrojeva);
    }
}


                              /*2. Zadatak*/


public class KlasaZaVezbanje {
    public static void main(String[] args) {


        String star = "";

        for (int i = 0; i < 5; i++)
        {
            for (int j = 0; j < 5 - i ; j++)
            {
                System.out.print("  ");
            }
            star = star + ("* ");
            System.out.println(star);
        }

  }
}



                              /*3. Zadatak*/

import java.util.Arrays;

public class KlasaZaVezbanje {
    public static void main(String[] args) {

        int[] niz = {1,3,4,64,99};
```

```java
        int[] obrnuti = new int[niz.length];

        for (int i = 0; i < niz.length ; i++)
        {
            obrnuti[niz.length - 1 - i] = niz[i];
        }
        System.out.print("Obrnuti niz je : ");
        System.out.println(Arrays.toString(obrnuti));
            }
        }
```

/*4. Zadatak*/

```java
import java.util.Scanner;

public class KlasaZaVezbanje {
    public static void main(String[] args) {
    int[] niz = new int[] {1,3,4,64,99};
        Scanner s= new Scanner(System.in);
        System.out.println("Unesite ceo broj");
        int x = s.nextInt();
        for(int i = 0; i<niz.length; i++){
            if (x== niz[i]) {
                System.out.println("Pogodili ste");
            }
            else{
                System.out.println("Niste pogodili");
                break;
            }
            }
        }
}
```