

## Problema 1

```
import java.util.Scanner;
public class ProblemaBeldigaLivia {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Scanner c=new Scanner (System.in);
        double y, x;
        x=c.nextDouble();
        if (x>12) {
            y=x/3; }
        else { y=7*x+3; }
        System.out.println ("y este egal cu " +y);
    }

}
```

## Problema 2

```
import java.util.Scanner;
public class Problema2BeldigaLivia {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Scanner c=new Scanner (System.in);
        double s=0 ;
        Double n=c.nextDouble();
        for ( double i=1 ; i<=n; i++) {
            s=s+(1/(2*i-1));
        }
        System.out.println ("suma este egala cu " +s);
    }

}
```