```java
import java.util.Scanner;

public class HI {

    public static void main(String[]args) {
        double a,b,c=0;
        Scanner eu=new Scanner(System.in);
        a=eu.nextDouble();
        b=eu.nextDouble();
        if (a>0) {a=a*a;}
        else {c=a+b;}
        System.out.println(a);
        System.out.println(c);
    }
}
```

```java
import java.util.Scanner;

public class HI {

    public static void main(String[]args) {
        double r,l;
        Scanner eu=new Scanner(System.in);
        r=eu.nextDouble();
        l=eu.nextDouble();
        if (r<l/2) { System.out.println("cercul incape in patrat");}
        else { System.out.println("cercul nu incape");}

    }
}
```