```java
import java.util.Scanner;
public class Exercitiu1 {
public static void main(String[] args) {
int a,b,c;
Scanner qwe=new Scanner(System.in);
a=qwe.nextInt();
b=qwe.nextInt();
if (a>0) {
c=a*a;
System.out.println(''Numarul 1 a fost ridicat la patrat,rezultatul este''+c);
} else {
c=a+b;
System.out.println(''Numerele au fost adunate,rezultatul este''+c);
}
qwe.close();
}
}

import java.util.Scanner;
public class Exercitiu2 {
```

```java
public static void main(String[] args) {
double a,r;
Scanner zxc= new Scanner(System.in);
a=zxc.nextDouble();
r=zxc.nextDouble();
if ((2*r)==a) {
System.out.println(''Cercul incape in patrat'');
} else {
System.out.println(''Cercul nu incape in patrat''); }
zxc.close();
}
}
```