

```

1)import java.util.Scanner ;

public class IFExersarejava {

public static void main(String[] args){

int a=8, b=7;

if(a>b)

System.out.println(a);

else System.out.println(b);

if(b-a>a-b)

System.out.println(a);

else System.out.println(a-b);

if(a==b)

System.out.println(a+b);

else System.out.println(b-a);

if (a!=b)

System.out.println(a+" "+b);

else System.out.println(a);

Scanner info=new Scanner (System.in);

a=info.nextInt();

b=info.nextInt();

info.close();

2)import java.util.Scanner ;

    public class IF_Exersare{

public static void main (Strimg[]args) {

Scanner info=new Scanner(System.in);

int x=info.nextInt();

if(x<-5)

System.out.println(x*x);

{

}

if(x>-5 && x<2) {

System.out.println(x+1);

}

if(x>2)

System.out.println(x*x*x);

info.close();

```

```

3)  import java.util.Scanner ;

    public class IF_Exersare{

public static void main (Strimg[]args) {

Scanner info=new Scanner(System.in);

int a=info.nextInt();

int b=info.nextInt();

int c=info.nextInt();

System.out.println(a);

if(b>c)

System.out.println(b);

else System.out.println(c);

if(a>c && c>b)

System.out.println(a);

if(c>b)

System.out.println(c);

else System.out.println(b);

if(c>b && b>a)

System.out.println(c);

if(b>a)

System.out.println(b);

else System.out.println(a);

if (c>a && a>b)

System.out.println(c);

if (a>b)

System.out.println(a);

else System.out.println(b);

info.close();

}

```

