

```

import java.util.Scanner;
public class Amount {
public static void main(String[] args) {
    Scanner sc=new Scanner(System.in);
    System.out.println("insert 2 numbers");
    int c=sc.nextInt();
    int d=sc.nextInt();
    if (c>d) {
        System.out.println(c+" is bigger");
    }else {
        System.out.println(d+" is bigger");

        int cc=d-c;
        int dd=c-d;
        int f=c+d;
    if (cc>dd) {
        System.out.println(d);}else {
        System.out.println(cc);
    }
    if (c==d) {
        System.out.println(f);
    }else {
        System.out.println(cc);
    }
    if (c!=d) {
        System.out.println(c+" and " +d);
    }else {
        System.out.println(c);
        sc.close();
    }
}

}

{
    Scanner sc=new Scanner (System.in);
    System.out.println("introdu x");
    int x=sc.nextInt();

    if (x<-5)
        System.out.println(x*x);

    if (-5<=x && x<2)
        System.out.println(x+1);

    if (x>=2)
        System.out.println(x*x*x);
        sc.close();
    }
}

```