/\*condition? result if true : result if false\*/

//check entered data is positive or negative

**import** **static** java.lang.System.***out***;

**import** java.util.\*;

**public** **class** Myclass {

**public** **static** **void** main(String[] args) {

**int** no;

***out***.println("enter no");

Scanner sc= **new** Scanner(System.***in***); //System.in is a standard input stream.

System.***out***.print("Enter a number ");

no=sc.nextInt();//5 -3

String ss=(no>0)**?**"positive"**:**"negative";

***out***.println(ss);

}

}

//Accept two number and store higher number in third variable.

**import** **static** java.lang.System.***out***;

**import** java.util.\*;

**public** **class** Myclass {

**public** **static** **void** main(String[] args) {

**int** no;

**int** a,b,c;

***out***.println("enter no");

Scanner sc= **new** Scanner(System.***in***); //System.in is a standard input stream.

System.***out***.print("Enter 2 number ");

a=sc.nextInt();//5 88

b=sc.nextInt();//9 2

c= a>b ? a : b;

***out***.println(c);//9

}

}

Accept 3 number and print highest number using ternary

/\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Online Java Compiler.

Code, Compile, Run and Debug java program online.

Write your code in this editor and press "Run" button to execute it.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*/

import static java.lang.System.out;

import java.util.\*;

public class Main {

public static void main(String[] args) {

int no1,no2,no3;

out.println("enter no");

Scanner sc= new Scanner(System.in); //System.in is a standard input stream.

out.print("Enter a number ");

no1=sc.nextInt();//65

no2=sc.nextInt();//15

no3=sc.nextInt();//25

int max= no1>no2 ? ( no1>no3 ?no1 : no3 ) : (no2>no3? no2 : no3 );

out.println(max);

}

}