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

**public** **class** Principal {

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

Scanner leer= **new** Scanner(System.***in***);

**int** a=leer.nextInt(),b=leer.nextInt(), c=0;

c=a+b;

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

}

}

Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

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

**public** **class** Principal {

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

Scanner leer= **new** Scanner(System.***in***);

**int** a=leer.nextInt();

**if** (a > 0)

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

**else**

a=a\*-1

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

}

}

Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

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

**public** **class** Principal {

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

Scanner leer= **new** Scanner(System.***in***);

int n= leer.nextInt();

n=n % 10;

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

}

}

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

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

**public** **class** Principal {

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

Scanner leer= **new** Scanner(System.***in***);

**int** a=leer.nextInt(), b=leer.nextInt(), c=leer.nextInt();

**if** (a>b && a>c)

System.***out***.println("A es el numero mayor "+ a);

**else**

**if** (b>c && b>a)

System.***out***.println("B es el numero mayor "+ b);

**else**

System.***out***.println("C es el numero mayor "+ c);

}

}

Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

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

**public** **class** Principal {

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

Scanner leer= **new** Scanner(System.***in***);

**for** (**int** i = 0; i < 3; i++) {

**int** a=leer.nextInt();

System.***out***.println(a + "Bs");

}

}

}