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

**public** **class** Calculator {

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

// **TODO** Auto-generated method stub

**int** Frst , Second ;

**int** add, sub, mul;

**float** div;

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

System.***out***.println("Enter First number");

Frst = sc.nextInt();

System.***out***.println("Enter second number");

Second = sc.nextInt();

add = Frst + Second;

System.***out***.println("The Addition is "+ add);

sub = Frst - Second;

System.***out***.println("The subtraction is " + sub);

mul = Frst \* Second;

System.***out***.println("The multiplicaation is " + mul);

div = (**float**)Frst / Second;

System.***out***.println("The division is " + div);

}

}