public class Calculator{

public static void main(String[] args){

Scanner scan=new Scanner(System.in);

int a,b,c,selection;

System.out.println("Please enter any two numbers:");

a=scan.nextInt();

b=scan.nextInt();

System.out.println("make you selection");

System.out.println("1.Addition");

System.out.println("2.Substraction");

System.out.println("3.Division");

System.out.println("4.Multiplication");

selection=scan.nextInt();

if(selection==1){

c=a+b;

System.out.println("Addition is "+c);

}

else if(selection==2){

c=a-b;

System.out.println("Substraction is "+c);

}

else if(selection==3){

try{

c=a/b;

System.out.println("Division is "+c);

}

catch (Exception e){

System.out.println("Can not devide by zero");

}

}

else if(selection==4){

c=a\*b;

System.out.println("Multiplication is "+c);

}

else

{

System.out.println("you choosen wrong option");

}

}

}