

import Foundation

print("What is the first number?")

var firstNumber = **readLine**()

var FirstNumber = **Int**(firstNumber!)//convert the value so that we can do arithmetic operations on it

print("What is the second number?")

var secondNumber = **readLine**()

var SecondNumber = **Int**(secondNumber!)//convert the value so that we can do arithmetic operations on it

//Arithmetic operations

//(1)Addition

var Addition:**Int** = FirstNumber! + SecondNumber!

//(2)Subtraction

var Subtraction:**Int** = FirstNumber! - SecondNumber!

//(3)Multiplication

var Multiplication:**Int** = FirstNumber! * SecondNumber!

//(4)Division

var Division:**Int** = FirstNumber! / SecondNumber!

```
//Print the arithmetic operations results
```

```
print("\(FirstNumber!) + \((SecondNumber!) = \((Addition)")
```

```
print("\(FirstNumber!) - \((SecondNumber!) = \((Subtraction)")
```

```
print("\(FirstNumber!) * \((SecondNumber!) = \((Multiplication)")
```

```
print("\(FirstNumber!) / \((SecondNumber!) = \((Division)")
```