Practical 1: Write a Python program to accept inputs from users and perform arithmetic operations.

Use all arithmetic operators : + - * / // ** %

```
#Addition Operator        +
#Subtraction Operator     -
#Multiplication Operater  *
#Divison Operater         /
#Floor Division Operator  //
#Exponentiation Operator  **
#Modulo Operator          %


#Users input
print("Addition Operator        +")
print("Subtraction Operator     -")
print("Multiplication Operater  *")
print("Divison Operater         /")
print("Floor Division Operator  //")
print("Exponentiation Operator  **")
print("Modulo Operator          %")
print(" ")
no1 = int(input('Input first Number: ' ))
no2 = int(input('Input second Number: ' ))
Op = input('Input Operator : ' )
print(" ")

if Op=='+':
  print("Addition of Numbers is ", no1+no2 )
elif Op=='-':
  print("Subtraction of Numbers is ", no1-no2)
elif Op=='*':
  print("Multiplication of Numbers is ",no1*no2)
elif Op=='/':
  print("Divison of Numbers is ",no1/no2)
elif Op=='//':
  print("Floor Divison of Numbers is ",no1//no2)
elif Op=='**':
  print("Exponentiation of Numbers is ",no1**no2)
elif Op=='%':
  print("Modulo of Numbers is ",no1%no2)
else :print("Your Inpout Operator is Wrong")
```

```
Addition Operator        +
Subtraction Operator     -
Multiplication Operater  *
Divison Operater         /
Floor Division Operator  //
Exponentiation Operator  **
Modulo Operator          %

Input first Number: 2
Input second Number: 3
Input Operator : /

Divison of Numbers is  0.6666666666666666
```