

1. Write a program in python to implement simple arithmetic operations.

```
num1 = input('Enter first number: ')
num2 = input('Enter second number: ')
sum = float(num1) + float(num2)
min = float(num1) - float(num2)
mul = float(num1) * float(num2)
div = float(num1) / float(num2)
print('The sum of {0} and {1} is {2}'.format(num1, num2, sum))
print('The subtraction of {0} and {1} is {2}'.format(num1, num2,
min))
print('The multiplication of {0} and {1} is {2}'.format(num1, num2,
mul))
print('The division of {0} and {1} is {2}'.format(num1, num2, div))
```