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#Filename: myPackage/functions.py
# WAP to swap the first and last letters of each word in the string
def addition(a,b):
    return a+b
def subtraction(a,b):
    return a-b

def multiplication(a,b):
    return a*b

def division(a,b):
    return a//b
```

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#filename: main.py
from myPackage.functions import *

a,b = 30,20

add = addition(a,b)
sub = subtraction(a,b)
mul = multiplication(a,b)
div = division(a,b)

print("Addition of {0} and {1} is : {2}". format(a,b,add))
print("Subtraction of {0} and {1} is : {2}". format(a,b,sub))
print("Multiplication of {0} and {1} is : {2}". format(a,b,mul))
print("Division of {0} and {1} is : {2}". format(a,b,div))
```

"""

Output :

```
Addition of 30 and 20 is : 50
Subtraction of 30 and 20 is : 10
Multiplication of 30 and 20 is : 600
Division of 30 and 20 is : 1
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"""