

```
In [3]: print("Welcome to MITAOE")
```

Welcome to MITAOE

## Write a program to print n times

```
In [23]: n=int(input("Enter n value: "))
for i in range(n):
    print("Welcomme to MITAOE")
```

Welcomme to MITAOE  
Welcomme to MITAOE  
Welcomme to MITAOE  
Welcomme to MITAOE  
Welcomme to MITAOE

## Write a python program to find area of rectangle

```
In [24]: l=float(input("Enter length: "))
b=float(input("Enter breadth: "))
area=l*b
print("Area of Rectangle: ",area)
```

Area of Rectangle: 72.0

## Write a python program to find area of circle

```
In [37]: import math
r=float(input("Enter the radius of circle: "))
Area =r*r*math.pi
print("Area of circle is: ",Area)
```

Area of circle is: 113.09733552923255

## Program to perform arithmetic operations

```
In [34]: a=float(input("ENTER THE FIRST VALUE: "))
b=float(input("ENTER THE SECOND VALUE: "))
print("Addition is : ",a+b)
print("Subtraction is : ",a-b)
print("Multiplication is : ",a*b)
print("Division is : ",a/b)
```

Addition is : 15.0  
Subtraction is : 5.0  
Multiplication is : 50.0  
Division is : 2.0