

In [4]:

```
print("WElcome to MITAOE pune")
```

WElcome to MITAOE pune

## Program to print Message n times

In [5]:

```
n=int(input("Enter n value"))
for i in range(n):
    print("Welcome to MITAOE")
```

Enter n value4  
Welcome to MITAOE  
Welcome to MITAOE  
Welcome to MITAOE  
Welcome to MITAOE

## Write python program to find area of rectangle

In [8]:

```
l=float(input("Enter length of rectangle: "))
b=float(input("Enter width of rectangle: "))
a=l*b
print("The area of rectangle is ",a)
```

Enter length of rectangle: 5.85  
Enter width of rectangle: 6.8  
The area of rectangle is 39.779999999999994

## Write a program to find area of circle

In [13]:

```
import math
r=float(input("Enter radius of circle: "))
a=math.pi*r*r
print("The area of circle is :",a)
```

Enter radius of circle: 5.8  
The area of circle is : 105.68317686676063

## Write a program to perform arithmetic operations

In [14]:

```
a=float(input("Enter first value: "))
b=float(input("Enter second value: "))
print("Addition :",a+b)
print("Substraction :",a-b)
print("Multiplication :",a*b)
print("Division :",a/b)
```

Enter first value: 8  
Enter second value: 9  
Addition : 17.0  
Substraction : -1.0  
Multiplication : 72.0  
Division : 0.8888888888888888

In [ ]: