```
In [1]:  print("Welcome to MITAOE PUNE")
```

Welcome to MITAOE PUNE

Program to print message n times

```
In [4]:  n=int(input("Enter n value:"))
         for i in range(n):
             print("Welcome to MITAOE PUNE")
```

Enter n value:9
Welcome to MITAOE PUNE
Welcome to MITAOE PUNE
Welcome to MITAOE PUNE
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Write Python Program to find the area of Rectangle

```
In [6]:  l=float(input("Enter length:"))
         w=float(input("Enter width:"))
         area=l*w
         print("Area of Rectangle:",area)
```

Enter length:27
Enter width:26
Area of Rectangle: 702.0

Write a program to find area of Circle (Meth 1)

```
In [7]:  r=float(input("Enter Radius:"))
         area=(22/7)*r*r
         print("Area of Circle:",area)
```

Enter Radius:27
Area of Circle: 2291.1428571428573

Write a program to find area of Circle (Meth 2)

```
In [12]:  import math
          r=float(input("Enter Radius:"))
          a=math.pi*r*r
          print("Area of Circle:",a)
```

Enter Radius:27
Area of Circle: 2290.221044466959

Write a program to find Arithmetic Operations

```
In [14]:  a=int(input("Enter First number"))
          b=int(input("Enter Second number"))
          print("Addition:",a+b)
          print("Subtraction:",a-b)
          print("Multiplication:",a*b)
          print("Division:",a/b)
```

Enter First number27
Enter Second number26
Addition: 53
Subtraction: 1
Multiplication: 702
Division: 1.0384615384615385
```