

```
In [1]: print("welcome to EDS lab")
```

welcome to EDS lab

## Write python program to read value from keyboard and print msg n times

```
In [5]: n=int(input("Enter the value of n:"))
        for i in range(n):
            print("welcome to EDS lab")
```

welcome to EDS lab  
welcome to EDS lab  
welcome to EDS lab  
welcome to EDS lab  
welcome to EDS lab

## Write python program to find area of rectangle

```
In [6]: l=int(input("Enter Length: "))
        w=int(input("Enter Width: "))
        area=l*w
        print("Area of rectangle: ",area)
```

Area of rectangle: 12

## Write python program to find area of circle

```
In [8]: import math
        r=int(input("Enter Radius: "))
        area=math.pi*r*r
        print("Area of circle is: ",area)
```

Area of circle is: 28.274333882308138

```
In [9]: r=int(input("Enter Radius: "))
        area=3.14*r*r
        print("Area of circle is: ",area)
```

Area of circle is: 28.259999999999998

```
In [ ]:
```