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

write python program to read value from keyboard and print message n times

write python program to find area of rectangle

```
In [3]: l=int(input("enter length:"))
    w=int(input("enter width:"))
    area=l*w
    print("area of rectangle:",area)
    area of rectangle: 42
In []:
```

write python program to find area of circle

```
In [4]: import math
    r=float(input("enter radius:"))
    area=math.pi*r*r
    print("area of circle:",area)

area of circle: 78.53981633974483

In [5]: r=float(input("enter radius:"))
    pi=3.14
    area=pi*r*r
    print("area of circle:",area)

area of circle: 50.24
```