

## FUNCTION PRACTICE

```
1. def disp(name):  
    return[-1]  
print(disp("sunil jha"))
```

```
2. def odd_even(num):  
    if num%2==0:  
        return "even"  
    else:  
        return "odd"  
print( odd_even(10))
```

```
3. def odd_even(num):  
    if num%2==0:  
        return "even"  
    return "odd"  
print( odd_even(10))
```

```
4. def odd_even(num):  
    if num%2==0:  
        return True  
    else:  
        return False  
print( odd_even(11))
```

```
5. def odd_even(num):  
    return num%2==0  
print( odd_even(9))
```

```
6 def info():  
    return "My Name is sunil"  
print(info())
```

```
def print_st(n):  
    if n==1:  
        print("*")  
    else:  
        print("*")  
        print_st(n-1)  
print_st(3)
```

```
def cal_power(num,power):  
    if power == 1:  
        return num  
    else:  
        return num*cal_power(num,power-1)  
print(cal_power(2,3))
```

```
def revers(str):
    size=len(str)
    if(size==0):
        return
    last_char=str[size-1]
    print(last_char,end="")
    revers(str[0:size-1])
revers("MES")
```