

#### Task 24

```
#square of 0-10 numbers
new_list=[ i*i for i in range(1,11) ]
print(new_list)
```

#### Task 25

```
#Count for Character
string="hello hariharan"

count = 0

for char in string:
    count = count + 1

print("Given String",string )
print("Count of String",count)
```

#### Task 26

```
#upper letters in list
new_list=["Hariharan ", "PYTHON", "good"]
upper=[ char for char in new_list if char.isupper()]
print(upper)
```

#### Task 27

doubt

#### Task 28

```
#remove dulpicate

list =[2,3,4,5,2,3,4,5,6,7]

new_list=[]

for i in list:
    if i not in new_list:
        new_list.append(i)

print(new_list)
```