

## Python Assignment-5

# If length of word is even print even

```
def po():  
    a = input("enter your string:")  
    c = a.split()  
    d = [x for x in c if len(x) % 2 == 0]  
    print(d)  
po()
```

# List comprehension for first letter of every word.

```
def pk():  
    a = input("enter your string:")  
    c = a.split()  
    d = [x[0] for x in c]  
    print(d)  
pk()
```

# List comprehension for 1 to 50 and divisible by 3

```
a = [x for x in range(51) if x % 3 == 0]  
print(a)
```

# Use Range to print even:

```
for x in range(0, 11, 2):  
    print(x)
```

# print stats with 5 starting.

```
def pf():
```

```
    a = input("enter your string:")
```

```
    c = a.split()
```

```
    d = [x for x in c if x[0] == "s"]
```

```
    print(d)
```

```
pf()
```