```
range(0,12)
for temp in range(0,12):
    print(temp)
```

```
    0
    1
    2
    3
    4
    5
    6
    7
    8
    9
    10
    11
```

```
5>8
print("342 is greater than 8")
```

```
    342 is greater than 8
```

```
list1=["H","e","l","l","o"]
for temp in list1:
    print(temp)
```

```
    H
    e
    l
    l
    o
```

```
list1=["Machine learning","Deep learning","NLP"]
for temp in list1:
    print(temp)
```

```
    Machine learning
    Deep learning
    NLP
```

```
print("Data science")
list1=["D","a","t","a","","S","c","i","e","n","c","e"]
for temp in list1:
    print(temp)
```

```
Data science
D
a
t
a

S
c
i
e
n
c
e
```

```python
list1=[101,207,376]
for temp in list1:
    print(temp)
print(max(list1),("is greater than"))
```

```
101
207
376
376 is greater than
```

```python
range(10)
for temp in range(10):
    print(temp*3)
```

```
0
3
6
9
12
15
18
21
24
27
```

```python
range(10)
for temp in range(10):
    print(temp*2+1)
```

```
1
3
5
7
9
11
13
15
```

        17
        19


```python
num=[20,22,44,64,35,18]
for i in num:
    if i%2==1:
        print(i,("is odd"))
```

    35 is odd