

```
In [1]: # print 0 to 20 by using range
```

```
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
```

```
In [3]: # print range 10 to 20
```

```
10 11 12 13 14 15 16 17 18 19
```

```
In [7]: # Print number of items in the list by using 'len'
```

```
[10, 20, 14, 55, 43, 87, 76]
Number of item in the List2:
7
```

In [4]:

```
Artificial Intelligence
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```

In [10]:

```
-Your Name-
-Your Age-
-Your Profession-
```

In [11]:

```
# Refer this link : https://www.geeksforgeeks.org/python-tuples/
# Print yhis mixered datatype using Tuples
```

```
(1, 'Welcome', 2, 'Hope')
```

In [12]:

```
# Refer this link : https://www.geeksforgeeks.org/python-tuples/
Tuple1 = (0, 1, 2, 3)
```

```
((0, 1, 2, 3), ('python', 'HOPE'))
```

In [17]:

```
# print Odd Numbers in the list
```

```
(20,10,16,19,25,1,276,188)
19 is odd
25 is odd
1 is odd
```

In [18]:

```
# print Even numbers in the list
```

```
(20,10,16,19,25,1,276,188)
20 is odd
10 is odd
16 is odd
276 is odd
188 is odd
```

In []: