

In [8]:

```
print(max(1,3,4,5))
```

5

In [11]:

```
print(max((1,2),(2,3),(2,4),(1,5)))
```

(2, 4)

In [12]:

```
print(max((1,2),(2,3),(2,4),(2,4,1)))
```

(2, 4, 1)

In [13]:

```
print(min((1,2),(2,3),(2,4),(2,4,1)))
```

(1, 2)

In [1]:

```
print(range(10))
```

range(0, 10)

In [5]:

```
print(range(1,10,3))
```

range(1, 10, 3)

In [4]:

```
print(type(range(10)))
```

<class 'range'>

In [9]:

```
print(int('10'))
```

```
print(int(9))
```

10

9

In [11]:

```
print(float('123.45')+20)
```

143.45

In [16]:

```
l = [('tom', '100'), ('jerry', '90'), ('mary', '80')]
d = dict(l)
print(d)

{'tom': '100', 'mary': '80', 'jerry': '90'}
```

In [21]:

```
l = [True, True, True, True]
print(all(l))
```

True

In [22]:

```
l = [True, True, False, True]
print(all(l))
```

False

In [23]:

```
l = [True, True, False, True]
print(any(l))
```

True

In [12]:

```
l = ['amy', 'tom', 'jerry ']
for item in l:
    print(item)
```

amy  
tom  
jerry

In [24]:

```
l = ['amy', 'tom', 'jerry ']
for i, item in enumerate(l):
    print(i, item)
```

0 amy  
1 tom  
2 jerry

In [ ]: