3

```
# generates 0, 1, 2
```

5 10

```
# generates 5, 6, 7, 8, 9
```

2 12 3

```
# generates 2, 5, 8, 11
```

−7 −30 −5

```
# generates -7, -12, -17, -22, -27
```

step]

range

Iterate over a sequence of numbers

```
range(3)
# generates 0, 1, 2

range(5, 10)
# generates 5, 6, 7, 8, 9

range(2, 12, 3)
# generates 2, 5, 8, 11

range(-7, -30, -5)
# generates -7, -12, -17, -22, -27
```

`range(stop)` or `range(start, stop[, step])`

`break` and `continue`