

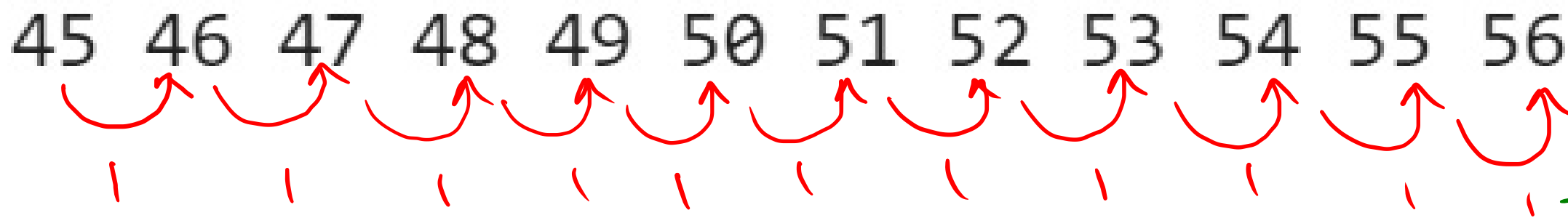
```
for i in range(45, 57):  
    print(i, end=' ')
```

start value

stop value

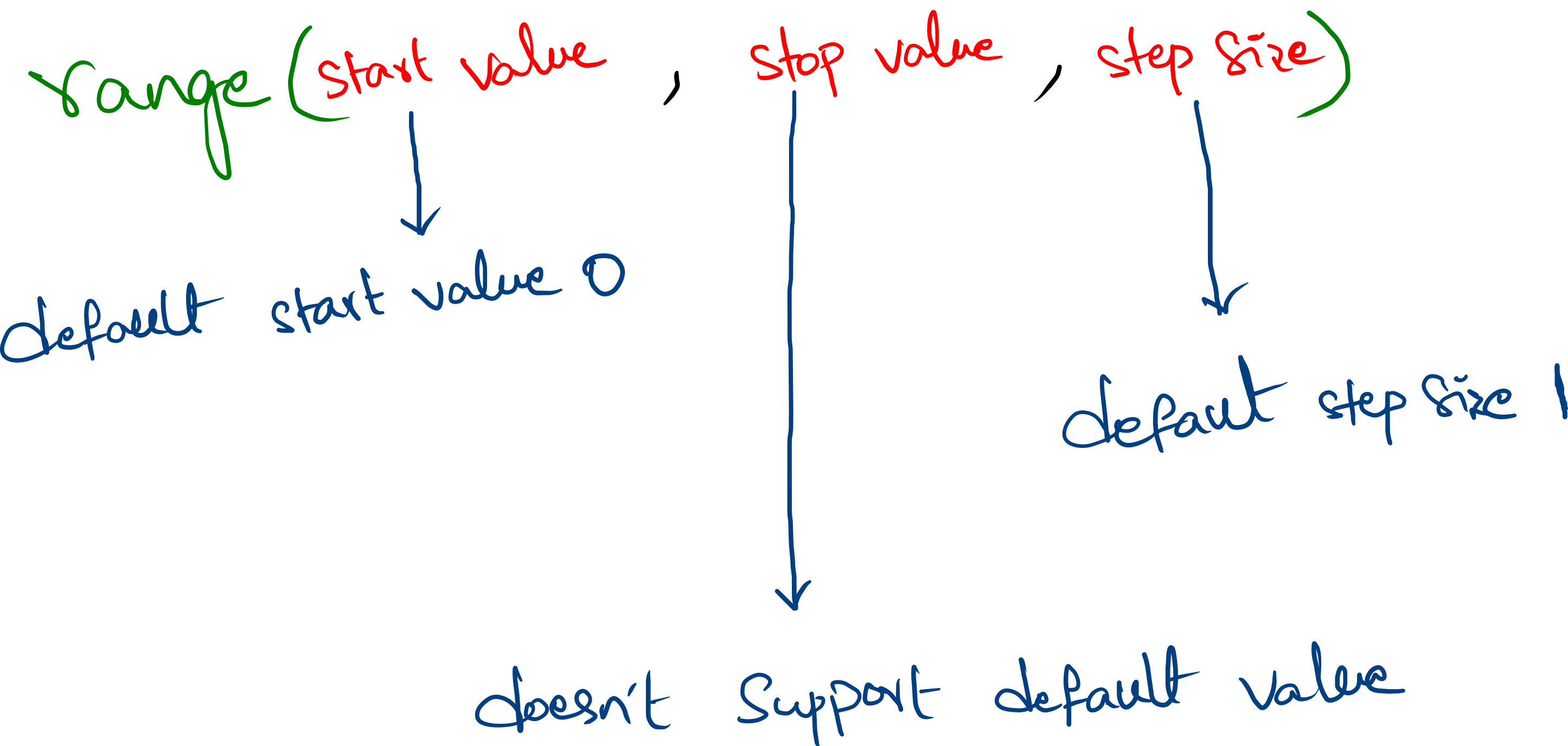
will be excluded

45 46 47 48 49 50 51 52 53 54 55 56



step size

Note: range() default step size 1
default start value 0



```
for i in range(20, 3):  
    print(i, end='  ')
```

Start value: 20

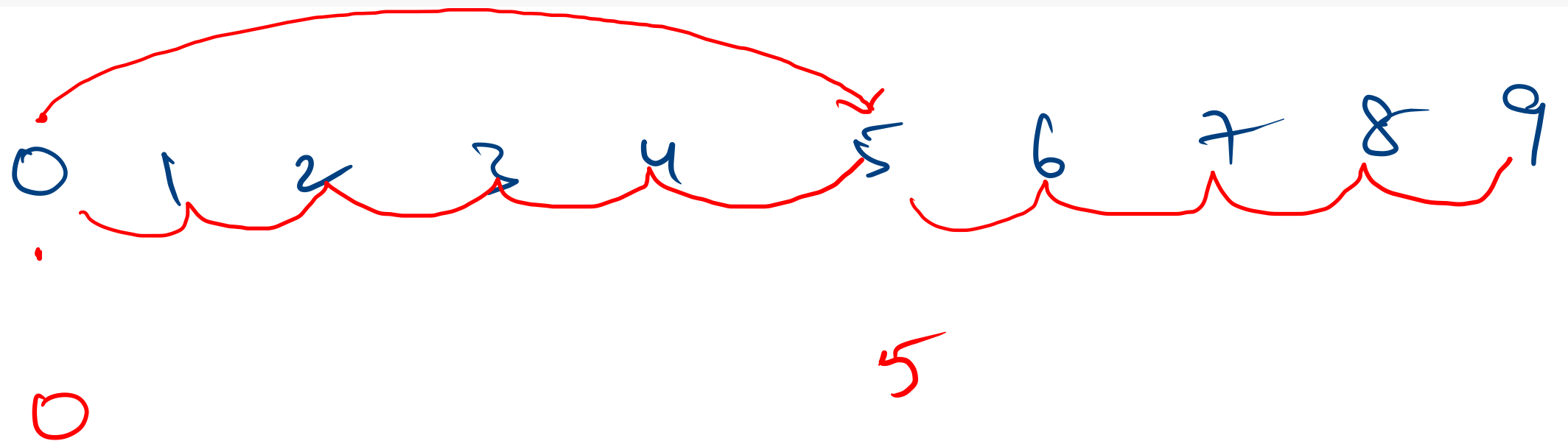
Stop value: 3

Step Size: 1

~~20~~

```
for i in range(0, 10, sign5):  
    print(i, end=' ')
```

+ve



1	6	*	1	=	6
2	6	*	2	=	12
3	6	*	3	=	18
4	6	*	4	=	24
5	6	*	5	=	30
6	6	*	6	=	36
7	6	*	7	=	42
8	6	*	8	=	48
9	6	*	9	=	54
10	6	*	10	=	60

```
for i in range(1, 11, 1):  
    print(6, '*', i, '=', 6*i)
```