

```
1 class Iter:
2     def __init__(self, start=0):
3         self.i = start - 1
4
5     def __iter__(self):
6         return self
7
8     def __next__(self):
9         self.i += 1
10        if self.i <= 5:
11            return self.i
12        else:
13            raise StopIteration
14
15 a = Iter(start=1)
16 for el in a:
17     print(el)
```