## Custom Range

Create a **class** called **custom\_range** that receives **start** and **end** upon initialization. Implement the \_\_iter\_\_and \_\_next\_\_ methods, so the iterator returns the numbers from the start to the end (inclusive).

***Note: Submit only the class in the judge system***

### Examples

|  |  |
| --- | --- |
| **Test Code** | **Output** |
| one\_to\_ten = custom\_range(1, 10)  for num in one\_to\_ten:  print(num) | 1  2  3  4  5  6  7  8  9  10 |