## Reverse Iter

Create a class called reverse\_iter which should receive an iterable upon initialization. Implement the \_\_iter\_\_ and \_\_next\_\_ methods, so the iterator returns the items of the iterable in **reversed** order.

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

### Examples

|  |  |
| --- | --- |
| **Test Code** | **Output** |
| reversed\_list = reverse\_iter([1, 2, 3, 4])  for item in reversed\_list:  print(item) | 4  3  2  1 |