List sorter

Write a Python program called order.py that will sort the positional arguments and print them on separate lines preceded by their number in the list, starting at 1:

```
$ ./order.py foo bar baz
1: bar
2: baz
3: foo
```

The program should also accept a -r or --reverse flag to indicate that the order should be reversed:

```
$ ./order.py foo bar baz -r
1: foo
2: baz
3: bar
```

Note that the number should be printed in a field 3 characters wide:

```
$ ./order.py one two three four five six seven eight nine ten zero
1: eight
2: five
3: four
4: nine
5: one
6: seven
7: six
8: ten
9: three
10: two
11: zero
```

If provided no arguments, the program should express disappointment:

```
$ ./order.py
You have failed me for the last time, Commander.
```

If run with -h or --help, the program should print a usage:

The program should pass all tests:

```
$ ./order.py
You have failed me for the last time, Commander.
[cholla@~/work/teaching/extra/02_lists]$ make test
pytest -xv test.py
collected 8 items
test.py::test_exists PASSED
                                                       [ 12%]
test.py::test_usage PASSED
                                                       [ 25%]
test.py::test_nothing PASSED
                                                       [ 37%]
test.py::test_one_element PASSED
                                                       [ 50%]
test.py::test_two_elements PASSED
                                                       [ 62%]
test.py::test_two_elements_reversed PASSED
                                                       [ 75%]
test.py::test_more PASSED
                                                       [ 87%]
test.py::test_more_reverse PASSED
                                                       [100%]
```