My Favorite Things

Write a Python program called `favorite.py` that will accept one or more positional arguments that are one's favorite things. The program should print the "things" joined by an optional `-s` or `--sep` (default `', '`). If there is one "thing," it should print:

```
$ ./favorite.py cake
cake
This is one of my favorite things.
```

If there are two or more items:

```
$ ./favorite.py cake cookies
cake, cookies
These are a few of my favorite things.
```

If there is a `--sep`, use that:

```
$ ./favorite.py cake cookies -s '::'
cake::cookies
These are a few of my favorite things.
```

When run with no arguments, the program should print a brief usage:

```
$ ./favorite.py
usage: favorite.py [-h] [-s str] str [str ...]
favorite.py: error: the following arguments are required: str
```

When run with `-h` or `--help`, it should print a longer usage:

```
$ ./favorite.py -h
usage: favorite.py [-h] [-s str] str [str ...]

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positional arguments:
  str                  Some things

optional arguments:
  -h, --help           show this help message and exit
  -s str, --sep str    A separator (default: , )
```

It should pass all the tests:

```
$ make test
pytest -xv test.py
=========================== test session starts ===============================
...
collected 7 items

test.py::test_exists PASSED                                          [ 14%]
test.py::test_usage PASSED                                           [ 28%]
test.py::test_one PASSED                                             [ 42%]
test.py::test_two PASSED                                             [ 57%]
test.py::test_two_sep PASSED                                         [ 71%]
test.py::test_more_than_two_default_sep PASSED                       [ 85%]
test.py::test_more_than_two_sep PASSED                               [100%]


============================ 7 passed in 0.35s ================================
```