

- `peers` .
 - A string, which contains list of peers that your client can connect to.
 - Each peer is represented using 6 bytes. The first 4 bytes are the peer's IP address and the last 2 bytes are the peer's port number.

Here's how the tester will execute your program:

```
$ ./your_bittorrent.sh peers sample.torrent
```

and here's the output it expects:

```
178.62.82.89:51470
165.232.33.77:51467
178.62.85.20:51489
```

[View Code Examples](#)[View Screencasts](#)[Collapse ↑](#)

Hints

[Filter by Rust](#)[Write](#)[Preview](#)

Found an interesting resource? Share it with the community.

Ready to run tests...

[Show logs](#)