

Python → Collections → [Slicing](#)

Slicing → Cipher

 Medium  2 minutes 

2150 users solved this problem. Latest completion was about 18 hours ago.

The string below has an encoded message. To find out what it is, take every 5th letter starting from the first one, and then reverse the sequence. Spaces are considered as symbols here. Don't forget to print what you've got!

 Report a typo

 Write a program

[Code Editor](#) [IDE](#)

Python

```
1 string = "no clouds here to spy on pets"
2 print(string[:5][::-1])
3
```

✓ Correct.

That's an awesome solution! What do you think about showing it off? [Post it to Solutions](#) so other learners can enjoy it too.

197 users liked this problem. 8 didn't like it. What about you?



Continue

Solve again

Solutions (119)

Time limit: 15 seconds Memory limit: 256 MB

[Comments \(2\)](#) [Hints \(5\)](#) [Useful links \(0\)](#) [Solutions \(119\)](#) [Show discussion](#)