

```
1 from itertools import zip_longest, chain, tee
2
3 def replace2copy(lst):
4     lst1, lst2 = tee(iter(lst), 2)
5     return list(chain.from_iterable(zip_longest(ls
6
7 n = [0, 1, 2, 3, 4, 5]
8 print(replace2copy(n))
```

replace2copy()

Run: t3sooo x

C:\Users\t3so\PycharmProjects\untitled2\venv\Scripts\python.exe C:/Users/t3so/PycharmProjects/untitled2/t3sooo.py

[1, 0, 3, 2, 5, 4]

Process finished with exit code 0

Run TODO Terminal Python Console

Event Log

IDE and Plugin Updates: PyCharm is ready to update. (39 minutes ago)

Material Oceanic 14 chars 2-5 CRLF UTF-8