

Hallo FUH

```
1 import timeit
2 start = timeit.default_timer()
3
4 files = ['f:/willich.txt', 'f:/willich.txt', 'f:/willich.txt']
5 output = 'F:/kombiniert.txt'
6
7 filecount = len(files)
8 print(f'Processing {filecount} files')
9
10 with open(output, 'w') as outputfile:
11     for counter, file in enumerate(files):
12         print(counter, file)
13         with open(file, 'r') as fin:
14             data = fin.read().splitlines(True)
15
16             if counter == 0: # first file, take everything except last line
17                 outputfile.writelines(data[:-1])
18             elif counter == filecount - 1: # last file, take everything except first two
19                 # lines
20                 outputfile.writelines(data[2:])
21             else: # other files, everything except first two and last line
22                 outputfile.writelines(data[2:-1])
23
24 stop = timeit.default_timer()
25 print(f'Time: {round(stop - start, 1)} seconds')
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```

Wenn ich einzelne Befehle im Fließtext highlighten möchte so kann ich dies tun: `print()`

```
1 copyfile('dtk-authoryear.bbx' , './dtk-bibliography/dtk-authoryear.bbx')
2 copyfile('dtk-authoryear.dbx' , './dtk-bibliography/dtk-authoryear.dbx')
3 copyfile('dtk-bibliography.pdf', './dtk-bibliography/dtk-bibliography.pdf')
4 copyfile('dtk-bibliography.tex', './dtk-bibliography/dtk-bibliography.tex')
5
6 # create the zip file
```