

wordtools

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0.0.1 Ch. 12

Ex. 8: Create a module named wordtools.py with our test scaffolding in place. Now add functions to these tests pass

```
[2]: from unit_tester import test
import string
```

Function 1

```
[3]: def cleanword(s):
    s_without_punct = ""
    for letter in s:
        if letter not in string.punctuation: #the assignment is automatic from
        →an already created module
            s_without_punct += letter #creates a string
    split = s_without_punct.split()
    return s_without_punct
```

Single Example

```
[6]: print(cleanword("?+= 'w-o-r-d!,@$(())'"))
```

word

Tests

```
[5]: test(cleanword("what?") == "what")
test(cleanword("'now!'") == "now")
test(cleanword("?+= 'w-o-r-d!,@$(())'") == "word")
```

Test at line 1 ok.

Test at line 2 ok.

Test at line 3 ok.

```
[ ]:
```

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[ ]:
```