

When you submit your code to Gradescope, you want output like the following:

- no errors
- under "Autograder Output", you see the output of your program
- no text under the "test_filesexist" test

Autograder Results

Results Code

Homework 1

Ungraded

Student
Felix Fake Student

Total Points
- / 54 pts

Autograder Score
1.0 / 0.0

Passed Tests
test_filesexist (test_filesexist.TestFilesExist) (1/1)

Question 2
Problem 1 - Elections 18 pts

```
Autograder Output
Testing elections.py...

Expected: 250000 eligible, 150000 did not vote, 96800 expected, NEU contributes 21.73%
Homework 1
-----

Expected: 230000 eligible, 0 did not vote, 22264 expected, NEU contributes 94.47%
Homework 1
-----
```

Common error #1: you did not name your file **exactly** what we asked for. Fix this by renaming your file! (In this case, to "olympics.py"):

test_filesexist (test_filesexist.TestFilesExist) (0/1)

Test Failed: False is not true : Required file olympics.py does not exist

Failed Tests

test_filesexist (test_filesexist.TestFilesExist) (0/1)

Common error #2: your python file is named correctly but it itself contains an error. Fix this by debugging your code, then, once you've done that, resubmit it! If you have this error, you should see the same error when you run the file in your development environment.

Autograder Results

Results Code

Homework 1

Ungraded

Student
Felix Fake Student

Total Points
- / 54 pts

Autograder Score
0.0 / 0.0

Failed Tests
test_filesexist (test_filesexist.TestFilesExist) (0/1)

```
Autograder Output
Testing elections.py...

Expected: 250000 eligible, 150000 did not vote, 96800 expected, NEU contributes 21.73%
File "/autograder/source/elections.py", line 38
    print("Homework 1")
    ^
SyntaxError: '(' was never closed
```