

# TESTING, DEBUGGING, ASSERTIONS

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## LECTURE 06-1

JIM FIX, REED COLLEGE CSCI 121

## COURSE INFO

- ▶ **REMINDER:** Project 1 is due **Thursday**.
  - ➡ I will add a Gradescope problem to submit your
    - `rules.py`
    - `demo.py`
- ▶ **NOTE:** There *will be a short quiz this Wednesday* 10/5 in lecture
  - ➡ It will cover functions, procedures, and loops (Homework 3 and 4)

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# MIT 6.001 OCW

- ▶ Slides: [https://ocw.mit.edu/courses/6-0001-introduction-to-computer-science-and-programming-in-python-fall-2016/resources/mit6\\_0001f16\\_lec7/](https://ocw.mit.edu/courses/6-0001-introduction-to-computer-science-and-programming-in-python-fall-2016/resources/mit6_0001f16_lec7/)
- ▶ Example code: [https://ocw.mit.edu/courses/6-0001-introduction-to-computer-science-and-programming-in-python-fall-2016/resources/lec7\\_debug\\_except/](https://ocw.mit.edu/courses/6-0001-introduction-to-computer-science-and-programming-in-python-fall-2016/resources/lec7_debug_except/)