## Assignment 0 is due Friday

I hope it is going well. Some tips / reminders:

- If you haven't handed any version of it in yet, do that now.
  - This removes the risk of battling the clock on the due date
  - You can hand in a better version later.
- Don't neglect writing your own tests.
- Before your final submission:
  - Run pyTA, re-run your tests, remove TODOs.
- After your final submission: Run the MarkUs tests again.

## About solving bugs

Use the evidence in front of you.

Make more evidence by writing and running more tests.

Be skeptical about your own code.

Tip: always know what type of object you have in your hand.



## **Academic Integrity**

Now is the time when you may be tempted to ask for inappropriate help.

Or to give inappropriate help.

It's not worth the risk.

# PROGRAM EXPLORATION DAYS

### FIND YOUR PATH

February 8: Computer Science

February 9: Math & Physical Sciences

February 15: Life Sciences

February 16: Social Sciences & Humanities

Register: uoft.me/programexploration











#### **Accelerate Your Success**

The Technology Leadership initiative combines the academic excellence of the Computer Science program at the University of Toronto with a leadership curriculum taught in workshops, simulated in the classroom, and experienced through summer internships. Students develop leadership skills through three learning verticals.



Industry-Integrated Learning
Explore solutions to real-world
problems woven into our academic
curriculum



Leadership Skills Development

Learn to implement your vision in
team-based settings guided by
leading indust
Screenshot



Internships

Apply what you have learned while engaging in work placements with diverse companies TLI information session: February 4th, 2022 at 12-1pm EST

RSVP required



