Final Term Test Review

Rest of the Term

- August 1. Term Test 6pm-8:30pm SF3202
- August 5. Holiday (no class)
- August 8. Project Help 6pm-7pm
- August 12/15. Project Presentations BA1200

Project

- Project progress report will be returned on Aug 2
- Project presentation & report rubric will be posted on Aug 2

"Why is the final so early?"

Thank you for the Piazza question!

1. To give you a longer break before the fall term.
2. I won't be here during the standard exam period.
3. To give you more time to work on your projects.

Not possible to make everyone happy, but a lot of thought put into the course schedule to keep your mental health in mind.

"More CNN examples?"

Posted guide to convolutional arithmetics has a lot of examples:

https://arxiv.org/pdf/1603.07285.pdf

Final Term Test

- Thursday, August 1
- Room: SF3202
- Time: 6:00pm - 8:30pm

Rules

- Closed-book test
- No calculators
- Write in either pen or pencil
- You may not leave in the last 10 minutes of the test
- Bring your T-Card

Coding

- ▶ You are expected to be able to reason about code, and write or choose small pieces of code.
- ▶ You might be asked to explain what some code or parameter does. (If the code isn't something we've seen frequently, I like to include the PyTorch API documentation.)
- ▶ You might be asked to explain how to do something, with enough details so that a programmer with access to the PyTorch can follow your instructions and write complete code.

However. . .

- ▶ You are not graded on Python syntax
- ▶ You are not required to remember the order of the parameters
- ▶ When in doubt, try your best and write down your intentions and assumptions

Short-Answer Questions

- Using proper terminology is *very* important!
- If the TA cannot understand what you're saying, then we cannot award part marks, *even if you turned out to have the right idea*

We can't read minds, so please be clear with your answers.

How to study?

- Last year's final posted on Quercus
- Midterm questions
- Last year's midterm questions (especially the ones on RNNs)
- Midterm worksheet
- Study questions
- Lab questions

Do you have any study tips?

Today

- Kahoot!
- Jeopardy (?)
- RNN Review Worksheet
- Q&A