

CS313K: Logic, Sets, and Functions

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(Lecture 27)

The Final

The final exam will be like the midterms, but will cover propositional proofs, inductive proofs, quantifiers, and set theory (including relations and functions). It will be more about the later material than the earlier material.

It will be 3 hours and open book. Bring scratch paper.

The Final

Some “yes/no” type questions have “negative points” for wrong answers!

E.g., 10 points if you get it right, -10 if you get it wrong, 0 if you don't answer.

The Final

The final is Friday, May 15, 2:00 – 5:00 pm.

There is alternative final, Thursday, May 14, 9:00 – 12:00 noon.

The two tests will be completely different.

Email me if you have to take the alternative final.

Practice Session

Behnam (and perhaps other TAs) will work through a practice test on:

Tuesday, May 12

4–7 pm

WEL 2.256

Correction

On page 148, the example of a *partition* was incorrect! The sentence should read:

For example, one partition of the set $\{0, 1, 2, 3, 4, 5, 6\}$ is the set $P = \{\{0, 2, 5\}, \{1, 4, 6\}, \{3\}\}$.