

# CS350 Operating Systems (F11)

## Assignment 1 Marking Summary Report

Student Name:

Marker:

Student UNIX UserID:

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### Code Questions (8 marks)

These marks will be assigned based on your submitted answers to the code review questions (1 mark per question).

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### Implementation of Synchronization Primitives (30 marks)

These marks will be assigned based on our review of your submitted code.

1. Locks (15 marks)

2. Condition Variables (15 marks)

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### Testing (32 marks)

These marks will be assigned based on our testing of your submitted code, including both your synchronization primitives and your cat/mouse simulation.

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### Cats and Mice Design (30 marks)

These marks will be assigned based on your design question answers (5 marks per question).

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### Penalties:

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**Total (100 Marks):**