## CS350 Operating Systems (Fall 2013) Assignment 1 Marking Summary Report

Student Name:	Marker:
Student UNIX UserID:	
Code Questions (10 marks)	
These marks will be assigned based on your sulper question).	bmitted answers to the code review questions (0.5 marks
Implementation of Synchronization Primitive	es (30 marks)
These marks will be assigned based on our rev	view of your submitted code.
1. Locks (16 marks)	
2. Condition Variables (14 marks)	
Testing (30 marks)	
These marks will be assigned based on our te chronization primitives and your cat/mouse si	sting of your submitted code, including both your synmulation.
Cats and Mice Design (30 marks)  These marks will be assigned based on your design.	esign question answers (5 marks per question).
Penalties:	
Total (100 Marks):	