Grading Form – Project 2

Student Name: _____
Grade: _____

Program Output (Check one for each test)

	Needs Work	Looks Good	Missing
Task: Implement class Mutex...			
LockTester	___	___	___
Task: Prodcuer / Consumer...			
ProducerConsumer	___	___	___
Task: Dining Philosophers...			
DiningPhilosophers	___	___	___

Code Quality: Major Routines

	Indentation & Spacing			Comments			Missing
	good	okay	needs work	good	okay	needs work	
Task: Implement class Mutex...							
Changes to class def.	___	___	___	___	___	___	___
Mutex.Lock	___	___	___	___	___	___	___
Mutex.Unlock	___	___	___	___	___	___	___
Mutex.IsHeldbyCurrentThread	___	___	___	___	___	___	___
Task: Prodcuer / Consumer...							
New Semaphore/Mutex vars	___	___	___	___	___	___	___
Variable Initialization	___	___	___	___	___	___	___
Producer Synchronization	___	___	___	___	___	___	___
Consumer Synchronization	___	___	___	___	___	___	___
Task: Dining Philosophers...							
New variables for Con Control	___	___	___	___	___	___	___
Initialization of new vars	___	___	___	___	___	___	___
ForkMonitor.PickupForks	___	___	___	___	___	___	___
ForkMonitor.PutDownForks	___	___	___	___	___	___	___
Other methods (Check, Test?)	___	___	___	___	___	___	___

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Remarks

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