## Lab 12 Evaluation Sheet

Section:		
Student Name:		
Mg:		
Lab Exercises	TA Initials	Score
you can use the provided golden module or completely use your own pipelines and caches (highly preferred) to perform this demo.		
Software Demonstrations		
-mergesort.asm cycles:		/10
-example.asm cycles:		/10
Synthesis Demonstrations		
-mergesort.asm cycles:		
-example.asm cycles:		
Hardware Demonstrations		
-mergesort.asm cycles:		
-example.asm cycles:		
Question What would the effect of an L2 cache be on the dual-core processor?[1] what would the effect be if the caches (L1+L2) were exclusive?[1] What would the effects be if the caches (L1+L2) were inclusive?[1] you can search inclusive and exclusive online,		
and write your answer in words before demo.		
TA Grading script		/65