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Course:	CMSC 3833 – Computer Organization II
Project:	p01
Due:	September 18, 2019

Scoring Block			
Section	**Available**	**Earned**	**Explanation**
MARIE Binary Search	15	15	
MARIE Binary Search Time Complexity	10	10	
MARIE Exponentiation	15	15	
MARIE Exponentiation Time Complexity	10	10	
Total	**50**	**50**	

File **M-BS.mas**

File **M-BS.lst**

Time Complexity Analysis for MARIE Binary Search

Line	Code	Cost
…	…	…
$T(n) =$		

File M-EX.lst

Time Complexity Analysis for MARIE Exponentiation

Line	Code	Cost
…	…	…
$T(n) = f(a, b)$ where a^b		