PROJECT 3: COMBINATIONAL CIRCUITS

Digital Logic Project Submission Form Revision Date: Sept 28, 2018

RealDigital

I am submitting my own work, and I accept that penalties will be assessed against me if I submit work that isn't mine.	Point Scale

Point Scale
4: Exemplary
3: Complete
2: Incomplete
1: Minor effort
0: Not submitted

Print Name	Sign Name	Date

#	Deliverable	Wt	Pts	Date	Asst. Signature
	Requirements				
	1: A Five-Way Light Switch				
1	Program demo	1			
2	Verbal questions answered well	1			
	2: Design a Majority of Five Circuit				
1	Program demo	2			
2	Verbal questions answered well	2			
	3: Design a Temperature Indicator				
1	Program demo	2			
2	Verbal questions answered well	2			
	Challenges				
	1: Odd LED Controller				
1	Program demo	1			
2	Verbal questions answered well	1			
	2: Odd LED Controller with Add-Ons				
1	Program demo	1			
2	Verbal questions answered well	1			
	Extensions				
	Describe				
1	Program demo				
2	Verbal questions answered well				
	Homework Problems				
1	Minimal Equations	58			
2	Minimal Equations and Simplest Form	58			
3	Minimal SOP and POS Equations	20			
4	Global Minimum Circuits	15			