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

Print Name	Sign Name	Date	Asst. Signature

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

Requirements	Pts	x	Wt	=	Score
1. Verify the demo project		x	2	=	
2. Negate the switch signals		x	1	=	
3. Turn on the LEDs with pushbuttons		x	2	=	
4. Use compares and branches to turn on LEDs under different conditions		x	2	=	
5. . Use compares on bit fields to control multiple LEDs		x	2	=	
Total Score (add all rows)					
Leave blank for on-time submission, or: Enter *+4* if one or more weeks early; Enter *-6* if one or two weeks late; Enter *X* if two or more weeks late					
Requirements Possible Score **36**	Add the two rows above for the Requirements Earned Score Enter *0* if more than two weeks late				

Challenges	Pts	x	Wt	=	Score
1. Use switches and buttons to control LEDs		x	2	=	
2. Use a pushbutton to latch a binary value		x	2	=	
3. Toggle an LED with a pushbutton		x	2	=	
Total Score (add all rows)					
Leave blank for on-time submission, or Enter *+2* if one or more weeks early; Enter *-3* if one or two weeks late; Enter *X* if two or more weeks late					
Challenges Possible Score **24**	Add the two rows above for the Challenges Earned Score, or Leave blank if no challenges submitted; Enter *0* if more than two weeks late				