

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

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

Print Name

Sign Name

Date

Asst. Signature

Requirements	Pts	x Wt =	Score
1. Control LED brightness using assembly subroutines	x	2	=
2. Pass parameters to/from subroutines	x	2	=
3: Control LED brightness using software PWM	x	3	=
4. Control RGB LED brightness using hardware PWM	x	3	=
5. Homework problems	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	48	Add the two rows above for the Requirements Earned Score Enter 0 if more than two weeks late	
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Challenges	Pts	x Wt =	Score
1. Use switches and buttons to control LEDs	x	3	=

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	12	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	
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