

Chris  
L.

**CMPE-250**  
**Introduction to Embedded Systems**  
**Fall 2018**  
**Laboratory Grade Four:**  
**Iteration and Subroutines**

Component	Notes	Point Value	Points Earned	Comments and Signatures
Signature(s)	Prelab	20	16	<i>[Signature]</i>
	Demonstration	30	30	<i>[Signature]</i>
<b>Report:</b>	(20 points)			
• <b>Abstract</b>	Concise/complete summary	5		
• <b>Procedure</b>	Development: source to simulation	5		
• <b>Results</b>	<ul style="list-style-type: none"> <li>• Final simulation screen shot</li> <li>• Memory ranges</li> </ul>	5		
• <b>Conclusion</b>		5		
<b>Source Code</b>	<ul style="list-style-type: none"> <li>• Use of C flag</li> <li>• Only R0, R1, and APSR changed on return from DIVU</li> <li>• Variables in memory</li> <li>• Thoroughly commented</li> <li>• Properly indented</li> </ul>	30		
<b>Total</b>		100		

Look at my scores

Note: Credit for total points requires earning points for Demonstration *and* for Report.