Lab 7 grading sheet	<b>T</b>		TIP.	Circle professor
1) Name Last	First		EID	VJR,NT,MT, JV, RY
2) Name Last	First		EID	VJR,NT,MT, JV, RY
1. All source files that you have be committed to SVN. Please	•	•		and <b>print.s</b> ) should
<b>2. Deliverables 20%:</b> 0) This sheet No deliverable/pdf file required f	or Lah7			
3. Performance 35%: Does it handle correctly all How pretty is the software	situations as spec	ified?		
4. Adhere to coding standar Good Names have meaning Variables have units in commendation Consistent indentation Local variables on the stack Binding for local variable			1)	2)
You will also be recomicrocontroller. During dendebugger and show the bind local variables. Each time a stack, which includes parame and the local variables. You identify the activation record ask you questions on LCD impost and pre-increment mode signify? What does busy-wa with the LCD? The TA will a explain the four step process be able to draw stack pictur important?	quired to demons nonstration to the ing, allocation/init function is called ters passed on the will be asked to created during the terfacing, and proges of addressing? We it synchronization sk to see your imp (binding, allocation)	trate the TA, you ialization, an act stack (no observe execute gramming that does not mean in lementation, acce	proper oper ou will run yen, access and ivation record one in this late the stack in tion of LCD_g. What is the sthe C/D sign the context ion local varies and deallo	ration on the actual your system in the deallocation of the rd is created on the b), registered saved, in the debugger and OutDec. TAs may edifference between hal lines on the LCD to f communication ables and ask you to cation). You should
			1)	2)
	Total:			