Lab 9 grading sheet 1) Name Last	First	E	ID	Circle professorVJR,NT,MT, JV, RY
2) Name Last	First	E	ID	VJR,NT,MT, JV, RY
Use same spelling as listed on Canvo	us			
1. All source files that you have to SVN. Please do not commit o		UART.c ADC	c.c and Lab9.c)	should be committed
2. Deliverables 20%: 0) This sheet				
	the computer during de including LCD, UART a scope trace showing se	monstration. connections, a	and slide pot.	
3. Performance 35%: Does it handle correctly all sit How pretty is the software?	ruations as specified?			
4. Adhere to coding standard 5 Good Names have meaning Variables have units in concentration	ng			
Consistent use of braces C99 style		1)		2)
You will show the TA connect a scope to either transmexpect you to explain the relatiscope. Also be prepared to explain the been solved. How do you difference between busy-wait transmitter UART use? What s TXFF, RXRIS, RTRIS and whethey cleared? What does the PL in this system. There are lots of but you are responsible for know What should your system do if the FIFO is empty when it calls to	A your program operation of the program operation operat	ion on the two RXD or resecuting softway. Works and to a do you input a does the reclears RXFE, a lased? There are and on the works. What does the two rks. What does the reclears RXFE, and on the works.	to TM4C123 beceiver heartbear vare and the significant discuss other wand output using the synchronizate eiver UART using TXFF, RXRIS, are both hardware to that you are set it mean if the	at and TxD→RxD and gnals displayed on the ays the problem could g UART? What is the ion method does the se? What sets RXFE, RTRIS and when are re and software FIFOs encouraged to look at, e FIFO is full? Empty?
	Total:			

There will be a 10 points penalty if you do not use your Lab 7 software.