Lab 3 grading sheet Students name Use same spelling as liste	1) Last_ed on Blackboard		irst	EID
Students name	2) Last_	F	irst	EID
Circle instructor:	Valvano Telang Yerraballi Gerstlauer	TTh5 MWF2 TTh3:30 or MW3 TTh2		
1. Deliverables 20%: 0) This sheet				
2) Switch mea 3) LED measi	ne. Have this u can print the gram, using Peasurements (Turements (Tab	e file open on the conese items and staple to CBArtist or hand draw Table 3.1)	mputer during demo hem together.	
2. Performance 40%:  Does it handle corn  How pretty is the s	rectly all situa	tions as specified?		
			1)	2)
look at your data and switch and LEDs we discuss other ways interface the LED? I you need capacitor f microcontroller boar delay increased from	TA your productions of expect your ork. Also be the problem of e.e., why did wo for 7406 chip of the form of the f	prepared to explain I could have been solve not connect the Li? If there is a capacity separate capacitor ne How would you modificating point (voltage, nt versus voltage cur he operating point. Interface for the switch	e data was collected how your software ved. Why the 7406 ED directly to the 9 tor across +5V to g eded at this chip? If the software to ch current) exists whe ve of the LED. Exp What is the different h or the LED? We m	and how the works and to was used to S12. Why do round on the Why was the nange the rate in the LED is lain how you into between a may test to see
			1)	2)
		Total:		