Lab 2 grading sheet					
Students name	1)	Last_]	First	EID
Use same spelling as liste	ed on Bl	ackboard			
Students name	2)	Last_]	First	EID
Circle instructor:	Valvano Telang Yerraballi Gerstlauer		TTh5 MWF2 TTh3:30 or MW3 TTh2		
1. Deliverables 20%: This sheet	Gers	liauei	1 1 112		
Combine the following of	compo	nents int	to one file (pdf, do	c, or docx) and up	load it to Blackboard
before your checkout tin	ne. Ho	we this j	file open on the co	omputer during den	nonstration. In lieu of
uploading the one file you	u can j	print the	se items and staple	them together.	
A screenshot,	like F	igure 2.1	, (microcomputer, l	logic analyzer, and I	/O windows)
Assembly sou	irce co	de (RTF	file) of your final p	program	
Measurement	of hov	w much 9	PS12 time is simula	ted in 10 seconds of	actual time.
2 Performance 10%.					
Does it handle correctly all situations as specified?					
	cetty t	an situati	ons as specifica.		
How pretty is the s	oftwa	re?			
				1)	2)
3. Demonstration 40%	%:				
Can you explain to	the T	A how y	our software works	?	
You will sho	ow the	e TA yo	ur program operat	ion on the TExaS	simulator. Be
prepared to explain h	now th	e delay	function works. Ho	w would it be diffe	erent if it were
100 ms instead of 1	ms? 7	The TA	will pick an instruc	ction from your cod	e and ask you
which addressing mo	de it u	ses. Exe	cute the program sto	ep-by-step and run t	o cursor. What
is a Reset Vector and			and 149 What if was	1 change the org	
is a reset vector and	l why	do you n	ieed it? what if you	i change the Org	\$4000 to org
\$3800? What does c	l why org do	do you n o? What	does fdb do?		54000 to org
\$3800? What does c	l why org do	do you n o? What o	does fdb do?	a change the OLG	\$4000 to org
\$3800? What does c	l why org do	do you n o? What	does fdb do?	1)	2)