## Test / 10/10 Let SER and XER. Know Definitions x is an upper bound for St (lower bound). S' is a bounded set x is the sup, sof, max, min of S. S'is dense in R st is closed Sippore Ean? 13 a sequence. {and conveyer to x. Ean? 3 monotore increasing / decreasing

Results:	Ompleteners Axion.
	English Day
	9 Q is dence in R. to use I how how how how were.  If D - inequality
	11 D-inequality
Prop 1.	12 Absolute Value Lemma.
Lemma	2.9 Comparison Lemma.
(2 <u>/</u>	imit Laws" - linea, 3, prol., quetient rules - basiz conjetations.
	lun $c = c$ $lun = 0$ .
Be	sundedness Lemma.
Thm 2	1.25 Manotore Convergence Theorem.
	2-19 See to 1 Don't Alternate density definition.
7	

The 2.22 [a, b] is closed.

Problems? T/F & Give Examples...

-look at early problems 1,2 in every see then.

HWS 1-3