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MAST 20022	Group Them and Linear Algebra
Q1:	
	0=2p
8	1 alby
	(c/a /c/b) => c/c By UCEZ
9	0 (-0)
Proper	12
	ala trivially a= 1+0
	alb 1 ala
td)	CE
În T	c/a
	( cla / clb) = ) cla 1
0	
proof	
	ged(a,b)=a => ala / alb
	Î
Thereby	$(C \Leftrightarrow (I))$
	016
1	
R	