Q5.	(A,b) to
	ged (a,3)=1 (-> To show that god (arts, ab)=1
_	ar b= 436-123 (; Def 38)
	OX+bJ= for sme X, y \(Z \)(1)
	(: (or 40)
	The second secon
	Ptot 0+6, 06 E 1/2027 Pt.
	(AH) No + Ab yo = for some No, yo & Z.
	(-lor 40)
	(1)与 吃电气 对保护图
	02x2+ 203xy + 62y2=1 (2)
	(a+b)() + ab (2xx)= 33 et=xt.
	समास ०१५२, ७२५२ ० इंग्रेकेट
	$(949)(0x_5 + 9A_5) = 0_2x_5 + 9_5A_5 + 09X_5 + 09A_5$
	प्यमी १५ (२) ६ संविधार
	$0_1x_5 + \beta_1\beta_2 + \alpha\beta x_1 + \alpha\beta x_2 - \alpha\beta x_3 - \alpha\beta x_3 + 2\alpha\gamma x_3 = 1$
	6+b)(0x2+b32) + ab(2xy-x2-y2)=1.
	X, y E Z ore Axiaby EZ
	27x3-x2y2 EZ
	(O+6) X + 06 Y = 1 , X,462
	7 atb ex ab & 1.422 (-: (or 40)
) ged (a+5, ab)=1 (: Def 38)