Pole	colo I	I & 1/4/1.	
a-y=2 x=		0 00 7 = X	5=1/1
y = 1 sen θ = 2	Appendix and the second		2 1 2 1
$r sen \theta = 2$	0°, «	198 + Q 5 (80)	57 = 54 15x
$r = 2$   cosse $\theta$ sen $\theta$		1	12, 12, 12,
r=d cossec O		(P) =	12 + 12 = 22
	r co O	12 1 cg	b) 5 cm 6
$= r Sen \Theta = 1 + 3x$	sen O	poe R	a Meltplian
rsen 0 = 1 + 3r cos 6	)		7 = 5 cm 0
$r$ Sen $\theta$ - $3r$ Ces $\theta$ = $r$ (Sen $\theta$ - $3ce$ $\theta$ ):	1		× × × × × × × × × × × × × × × × × × ×
r = 1			0 = 1 = x2 1
Sen () - 300>€	) //		2 Sirrie