R,=ax	· 2 0 4 5 0	z , R <sub>2</sub> =	3gx+2gy	•÷ <b>⊘</b> •													
a) R <sub>1</sub> -1	R <sub>2</sub> = 1.3+	2-2+ 3-1	=10														
p) beaje	. Ω, =	R , · R 2	/n >														
	2	3 · 3+2-2+	(R <sub>2</sub> )	- 10	(35,4	+598+	( ډي										
	-	30 14 0×+	20	10 az													
		15 qx +	10 gy 1	5 02													
	2	2.1429 0	+1.428	+ 5 2 4 + o	. 7143ga												
c) R1. R3																	
		10															
		14 =															
	в	-44.415°	e o .1752	Cod													