4.4	I Contingency Tables			
	C,	Ċ2	total	
R,	C, & P,	Cr&P.	P, total	
$\overline{R_2}$	C.& R2	C2&F2	Rz total	
Total	C, total	Cr total	Overall total	
Count Number of				

Jaint	Probabi	lity Dis	tributions		
		Cr			
R,	P(C,&R.)	P(C2 27)	P(R.)		
Ri	P(C, 882)	P(Czdrz)	P(P2)		
Total	P(C)	P((2)	-		
Probability					

Counts / Number

4.108	CI	C2	Total
RI	C=15	b=3	18
22	20	a=12	32
total	1 = 35	15	e=50

$$20+a=32
a=12
b+12=15
b=3
e=18+32 = 50$$

	CI	C2	Total
RI	15/50	3/50	18/50
22	20/50	12/50	32/50
Total	35/50	15/50	50/50