$\mathbf{X} \setminus \mathbf{Y}$	y 1	y 2	•••	\mathbf{y}_c	Marginale		
\mathbf{X}_1	f(1,1)	f(1,2)		f(1,4)	f(1,•)	$\bar{y}_{ x_1}$	
X 2	f(2,1)	f(2,2)		f(2,4)	<i>f</i> (2,•)	$\bar{y}_{ x_2}$	$ar{\mathcal{Y}}$
•••			f(i,j)			•••	
$X_{l'}$	f(4,1)	f(4,2)		f(4,3)	$f(r, \bullet)$	$\overline{\mathcal{Y}}_{ \mathcal{X}_r}$	
Marginale	f(•,1)	f(•,2)	•••	f(•,c)	N		
	$\bar{x}_{ y_1}$	$ar{x}_{ y_2}$	•••	$ar{x}_{ y_c}$			
		\bar{x}					