

Chi-squared test for given probabilities

data: x

X-squared = 269.39, df = 6, p-value < 2.2e-16

5	14	2	34	94	5	13
(23.86)	(23.86)	(23.86)	(23.86)	(23.86)	(23.86)	(23.86)
[14.91]	[4.07]	[20.02]	[4.31]	[206.23]	[14.91]	[4.94]
<-3.86>	<-2.02>	<-4.47>	< 2.08>	<14.36>	<-3.86>	<-2.22>

key:

observed
(expected)
[contribution to X-squared]
<Pearson residual>