

# Chi-squared test for given probabilities

data: x

X-squared = 254.62, df = 6, p-value < 2.2e-16

5	14	2	34	94	5	13
(35.26)	(51.73)	( 8.93)	(11.82)	(28.67)	( 9.89)	(20.70)
[ 25.97]	[ 27.52]	[ 5.38]	[ 41.65]	[148.82]	[ 2.42]	[ 2.87]
<-5.10>	<-5.25>	<-2.32>	< 6.45>	<12.20>	<-1.56>	<-1.69>

key:

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