```
        Chi-squared test for given probabilities

data:  x
X-squared = 155.58, df = 2, p-value < 2.2e-16


   12          20          127
(53.00)    (53.00)    (53.00)
[ 31.72]  [ 20.55]  [103.32]
<-5.63>    <-4.53>    <10.16>


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