```
          Chi-squared test for given probabilities

data:  x
X-squared = 68.373, df = 9, p-value = 3.171e-11

     7       3       1      12       3       1      24      10       3       3
  (6.70)  (6.70)  (6.70)  (6.70)  (6.70)  (6.70)  (6.70)  (6.70)  (6.70)  (6.70)
 [ 0.013] [ 2.043] [ 4.849] [ 4.193] [ 2.043] [ 4.849] [44.670] [ 1.625] [ 2.043] [ 2.043]
 < 0.12>  <-1.43>  <-2.20>  < 2.05>  <-1.43>  <-2.20>  < 6.68>  < 1.27>  <-1.43>  <-1.43>

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