

Chi-squared statistic 2:30

Like a fool I went and stayed too long
Now I'm wondering if you love's still strong
Ooo Baby, here I am,
Signed sealed delivered I'm yours!

Then that time I went and said goodbye
Now I'm back and not ashamed to cry
Ooo, Baby, here I am,
Signed sealed delivered I'm yours!

Here I am baby
Signed Sealed Delivered I'm yours
(You got my future in your hands)

Here I am baby
Signed Sealed Delivered I'm yours
*(You got my future in your hands)

I've done a lot of foolish things
That I really didn't mean, didn't I?

Seen a lot of things in this old world
When I touch them they mean nothing girl
Ooo Baby, here I am,
Signed Sealed Delivered I'm yours!

Oowee baby, you set my soul on fire
That's why I know you're my hearts only desired
Here I am baby
Signed Sealed Delivered I'm yours
(You got my future in your hands)

Here I baby
Signed Sealed Delivered I'm yours
(You go my future in your hands)

Here I am baby
Signed Sealed Delivered I'm yours
(You got my future in your hands)

Seen a lot of things in this old worlds
When I touch them, they mean nothing, girl

Here I am baby
Signed Sealed delivered I'm yours
(you got my future in your hands)

Here I am baby
Signed Sealed Delivered I'm yours
(You got my future in your hands)

Here I am baby
Signed Sealed Delivered I'm yours
(You got my future in your hands)

Like a tool that will not take you wrong
When the list of proportions is long
Do what I can, maybe
Chi-squared statistic for sure!

The row times the column goes up high
Over total I expect to try
Do what I can, maybe
Chi-squared statistic for sure!

Do what I can, maybe
Chi-squared statistic for sure!
(Testing Independence, is it?)

Do what I can, maybe
Chi-squared statistic for sure!
(Or to test for Goodness of fit?)

Square: observed minus expected
Divide by the expected, add it up!

Degrees of freedom it's on less than k
Testing independence, the df is this way
Do what I can, maybe
Chi-squared statistic for sure!

For 2x2 tables use a z
Or you could try squaring it you'll see
Do what I can, maybe
Chi-squared statistic for sure!
(Independent? Multiply probabilities)

Do what I can, maybe
Chi-squared statistic for sure!
(Times by n – expected you will see)

Do what I can, maybe
Chi-squared statistic for sure!
(Chi-squared shows the abnormality)

Qualitative Responses you give
This method by it you will live

Do what I can, maybe
Chi-squared statistic for sure!
(Independence is the null)

Do what I can, maybe
Chi-squared statistic for sure!
(Ho says the proportions are equal)

Do what I can maybe
Chi-squared statistic for sure!
(Reject – and a link you'll know)