$girls affair 61   play time$ Expected number of ratio of girls vs boys birth Cross Validated Hypothesis testing Fisher s exact.

Apr 15 2014 Expectedgirlsfrom one couple$ {}=0.5\cdot1 + 0.25\cdot1 =0.75$ Expected boys from one couple$ {}=0.25\cdot1 + 0.25\cdot2 =0.75$ 1 As I said this works for any reasonable rule that could exist in the real world

An unreasonable rule would be one in which the expected children per couple was infinite Feb 9 2022 Considering the population ofgirlswith tastes disorders I do a binomial test with number of success k = 7 number of trials n = 8 and probability of success p = 0.5 to test my null hypothesis H0 = my cake tastes good for no more than 50% of the population ofgirlswith taste disorders

In python I can run binomtest 7 8 0.5 alternative= greater which gives the following result Jul 4 2023 1st 2nd boy girl boy seen boy boy boy seen girl boy The net effect is that even if I don t know which one is definitely a boy the other child can only be a girl or a boy and that is always and only a 1 2 probability ignoring any biological weighting thatgirlsmay represent 51% of births or whatever the reality is Aug 18 2017 Probability of having 2girlsand probability of having at least one girl Ask Question Asked 8 years 4 months ago Modified 8 years 4 months ago Jan 10 2024 Use standard type for Greek letters subscripts and superscripts that function as identifiers i.e

are not variables as in the subscript girls in the example that follows and abbreviations that are not variables e.g. log GLM WLS. Use bold type for symbols for vectors and matrices. Use italic type for all other statistical symbols Apr 1 2018 Source Harvard Statistics 110 see 17 p

29 of pdf. A couple decides to keep having children until they have at least one boy and at least one girl and then stop

Assume they never have twi Mar 2 2017 A probability problem In how many different ways can 5 people sit around a round table? Is the symmetry of the table important? Answer If the symmetry of the table is not taken into account the May 16 2021 When you use a paired T test you are essentially doing a one sample test where your one sample consists of the paired differences between outcomes in two groups

If you create a new sample of these difference values and then apply the formula for a one sample T test you will see that this is equivalent to the paired test Echoing the first answer. Don t bother to convert just model the counts and covariates directly

If you do that and fit a Binomial or equivalently logistic regression model to the boy girl counts you will if you choose the usual link function for such models implicitly already be fitting a covariate smoothed logged ratio of boys togirls. That s the linear predictor

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