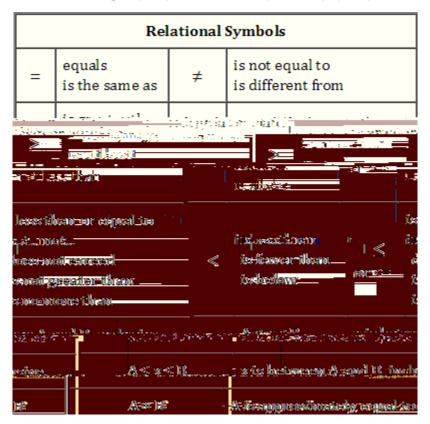
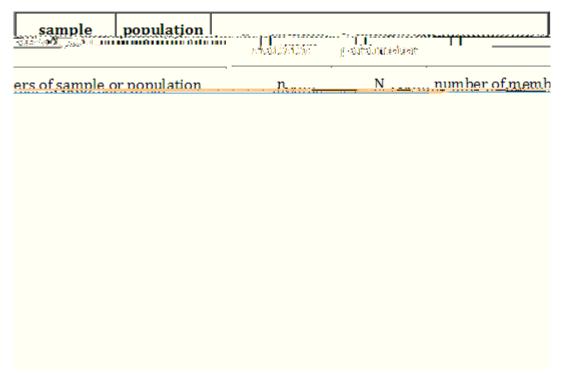


Stats without Tears





Roman Letters

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efinitely appens. It is usually read as the probability of B given A. Soution the order of band amay seem backward to you at first. P80 or P80 = 80 th place tile (Pk or Pk = k -th perentile)

If a probability of facture on any one trial in binomial of the probability of facture on any one trial in binomial of the probability of facture on any one trial in binomial of the probability of facture on any one trial in binomial of the probability of facture on any one trial in binomial of the probability of facture on any one trial in binomial of the probability of facture on any one trial in binomial of the probability of the probability of the probability of facture on any one trial in binomial of the probability of the probab



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"beta" = in a hypothesis test, the acceptable  rt\,q\,d\,c\,d\,k\,n\,k\,v\,\,\{\,"q\,h\,"c\,"V\,\{\,r\,g\,"\,K\,K\,"\,g\,t\,t\,q\,t\,=\,"3\,\, \\  \  \, "k\,u\,"\,e\,c\,n\,n\,g\,f\,"v\,j\,g\,"\,\textit{power}\,of \label{eq:condition}  the test.
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 μ mu, pronounced "mew" = mean of a population.

nu: see *df*.above.

rho, pronounced "roe" = linear correlation coefficient of a population.

"sigma" = standard deviation of a population.

1z "sigma-sub-x-bar"; see SEM above.

r "sigma-sub-p-hat"; see SEP above.

 \hat{U} "sigma" = summation. (This is upper -case sigma. Lowercase sigma, , means standard deviation of a population.

² "chi-squared" = distribution for multinomial experiments and contingency tables.