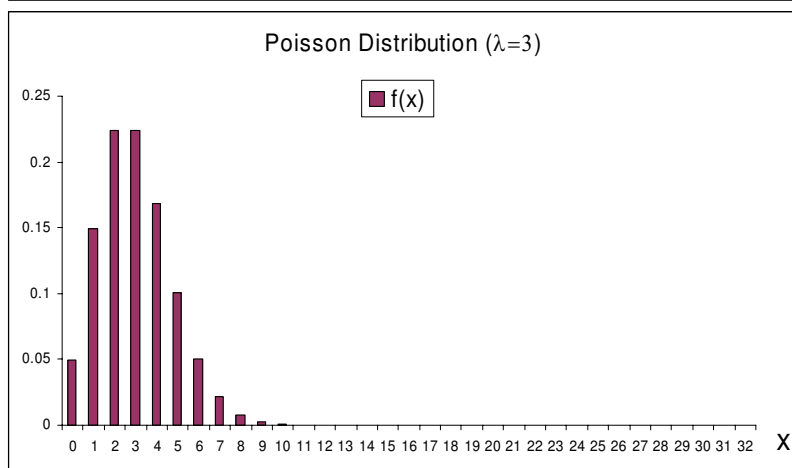
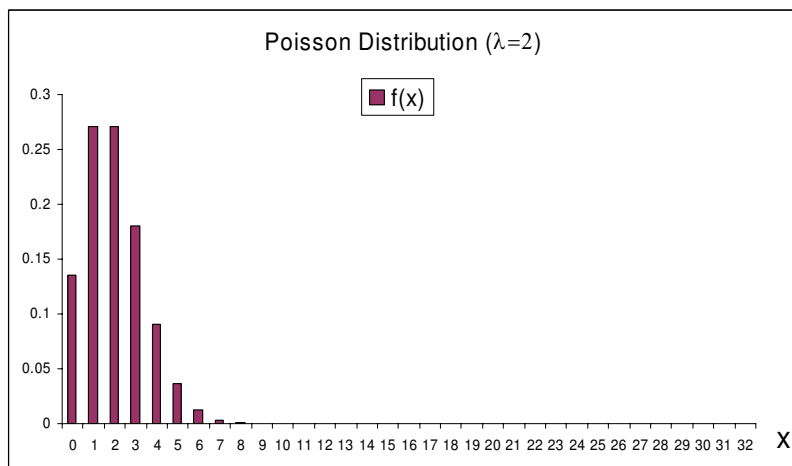
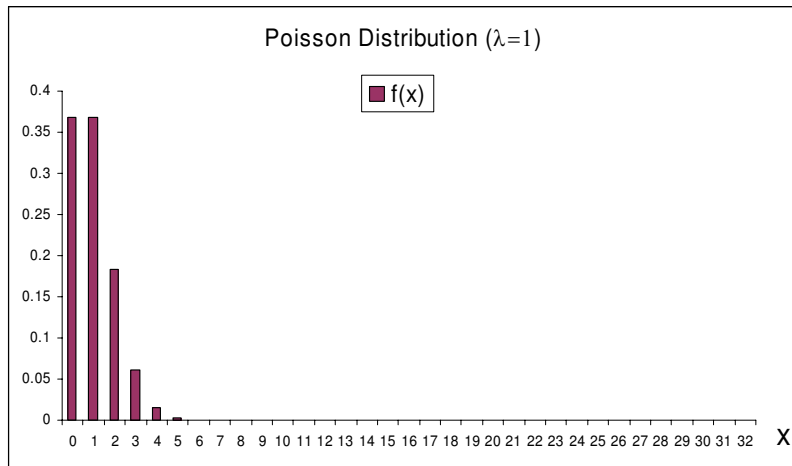


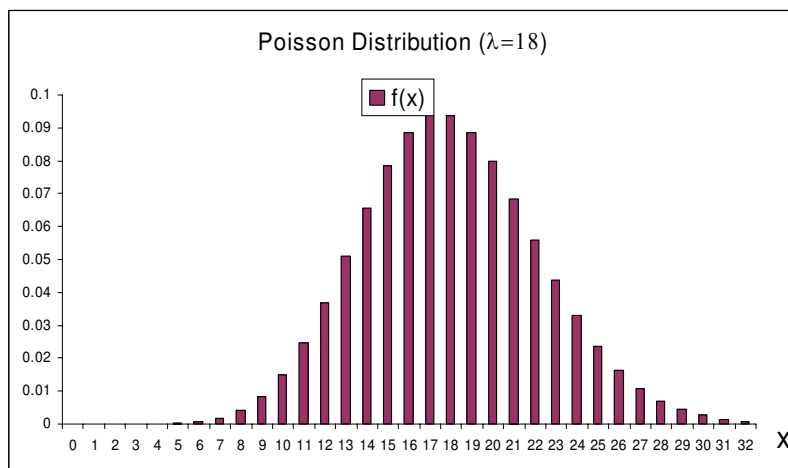
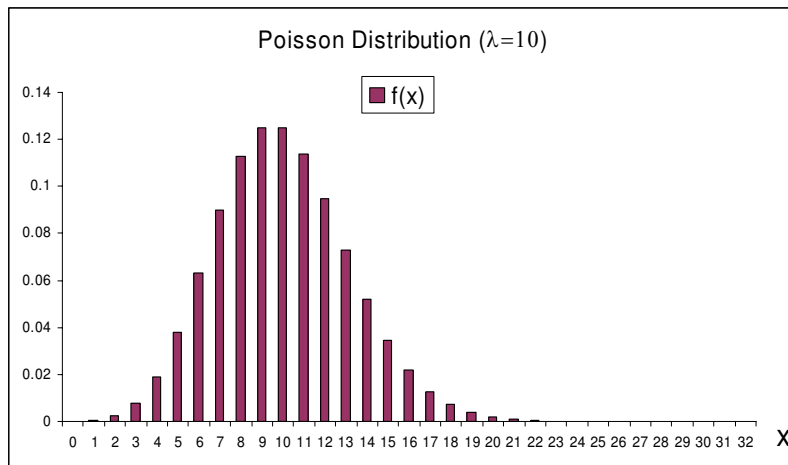
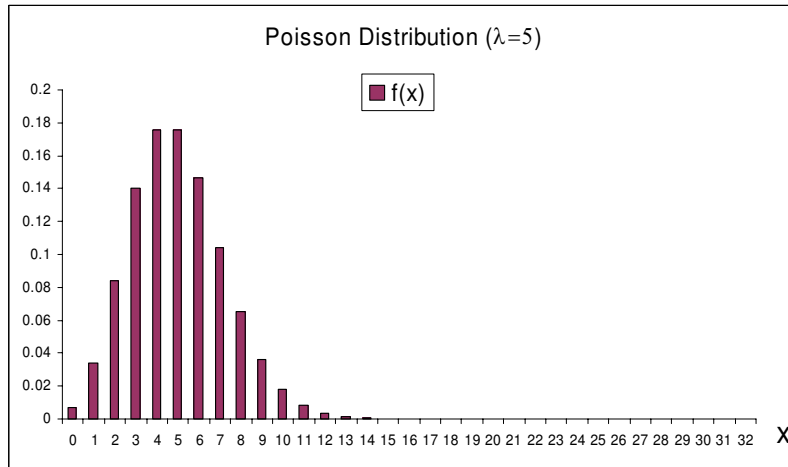
0 Graph Representation of Special Distributions

0.1 Discrete Distributions

0.1.1 Poisson Distribution

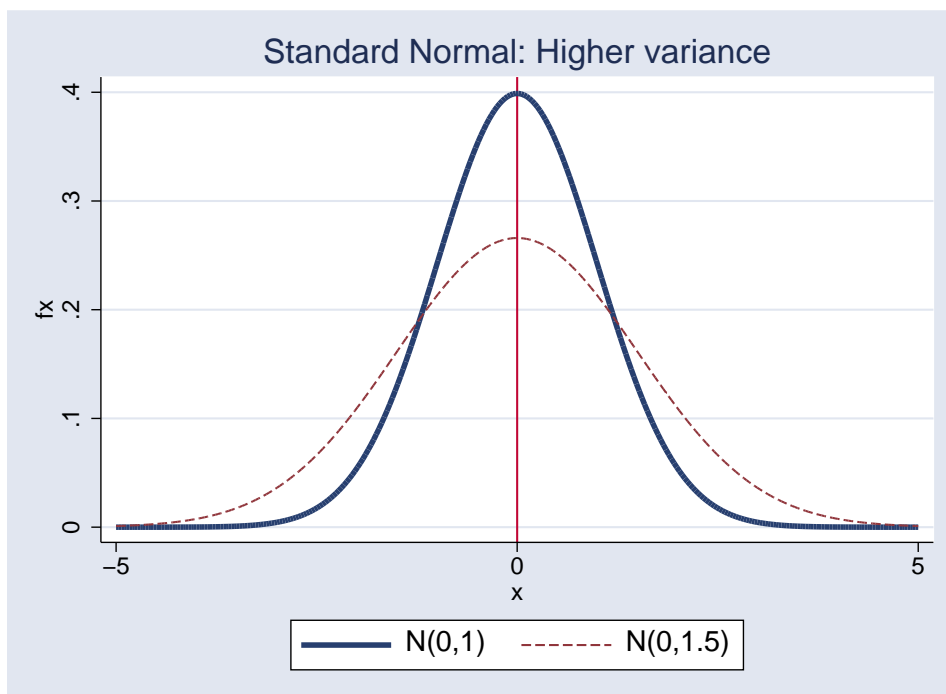
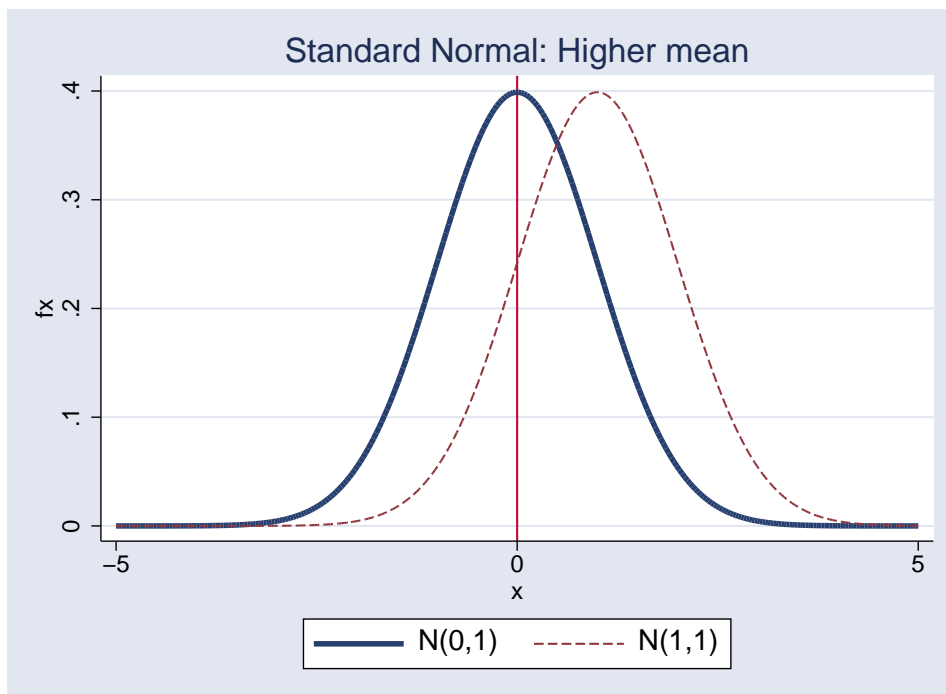


Poisson Distribution (continue)

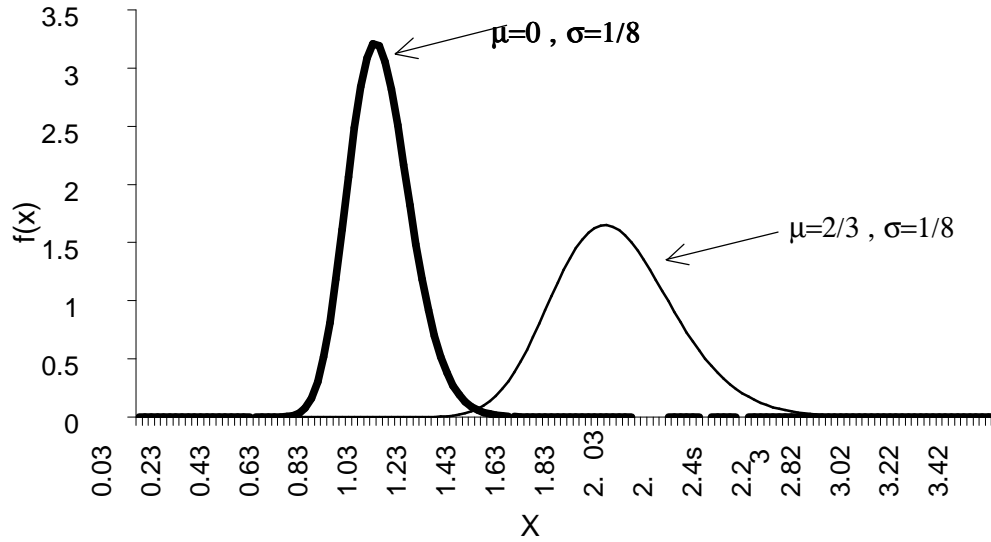
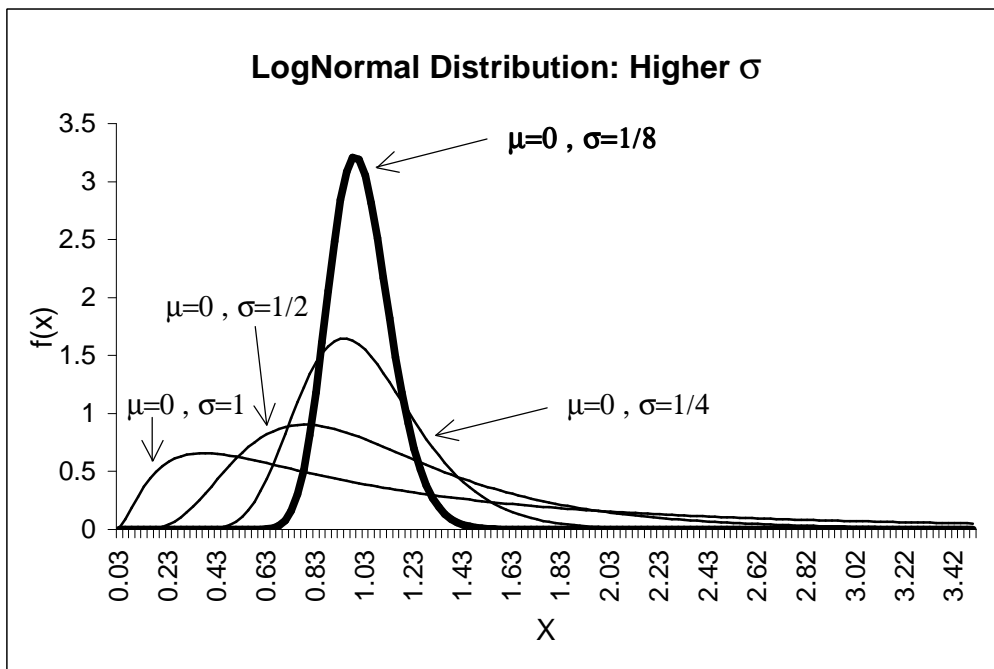


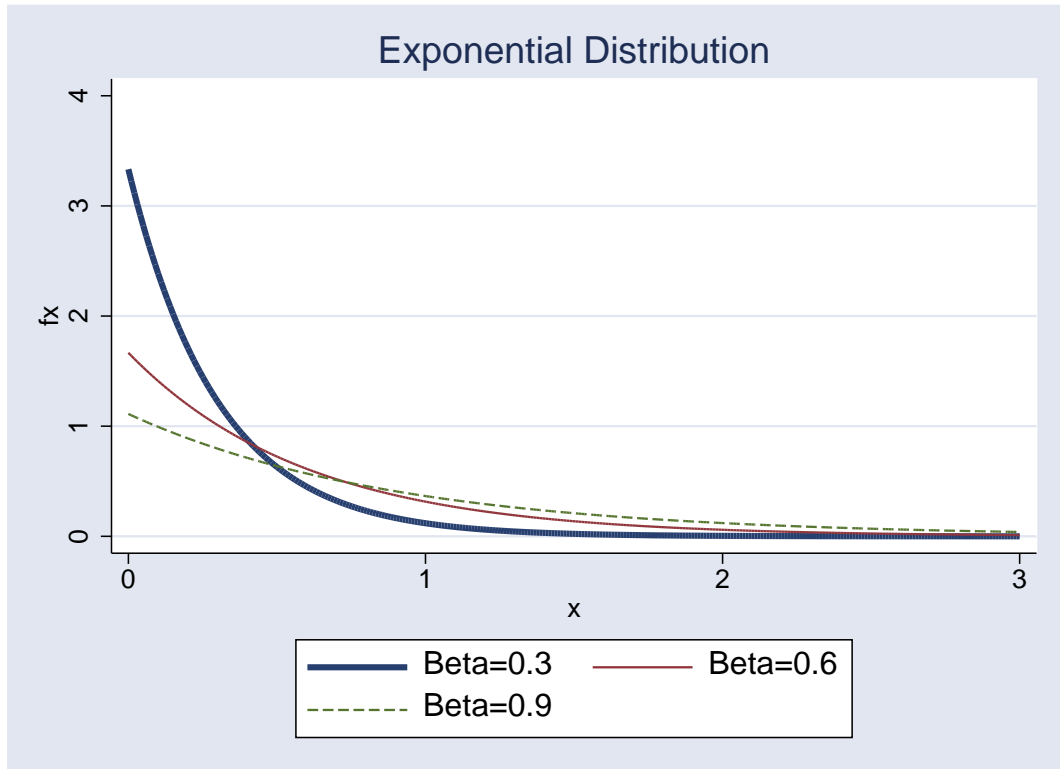
0.2 Continuous Distributions

0.2.1 Normal Distribution



0.2.2 LogNormal Distribution

LogNormal Distribution: Higher μ LogNormal Distribution: Higher σ 

0.2.3 Exponential Distribution—Gamma($\alpha = 1, \beta$)

0.2.4 Chi-squared Distribution—Gamma($\alpha = \frac{p}{2}, \beta = 2$)