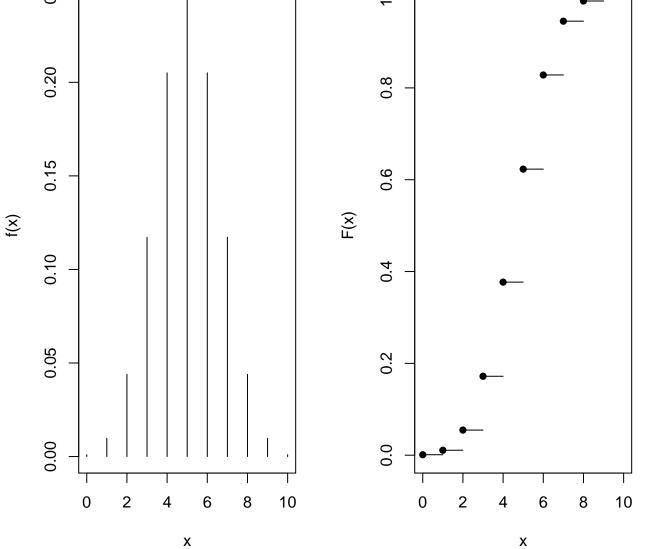
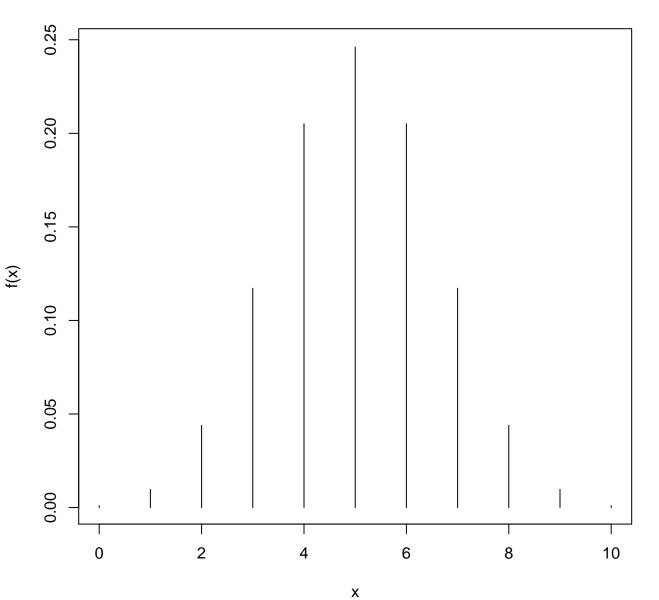


0.25

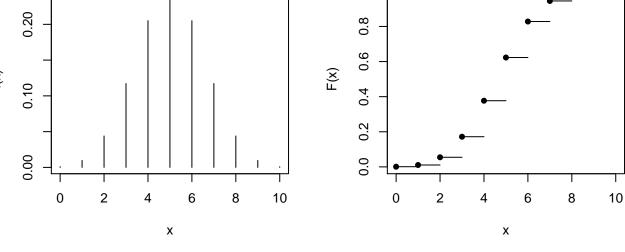
Binom(prob = 0.5, qprob = 0.5, size = 16inom(prob = 0.5, qprob = 0.5, qprob = 0.5, size = 16inom(prob = 0.5, qprob = 0.5, qprob = 0.5, size = 16inom(prob = 0.5, qprob = 0.5

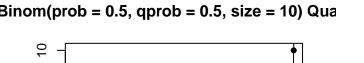


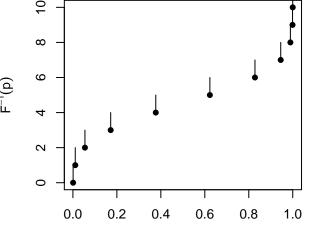
Binom(prob = 0.5, qprob = 0.5, size = 10) Pdf



Binom(prob = 0.5, qprob = 0.5, size = 10) P Binom(prob = 0.5, qprob = 0.5, size = 10) C

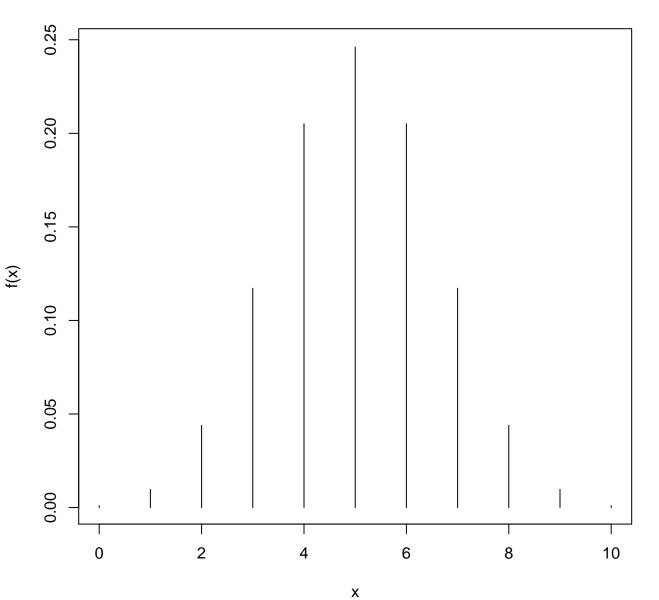




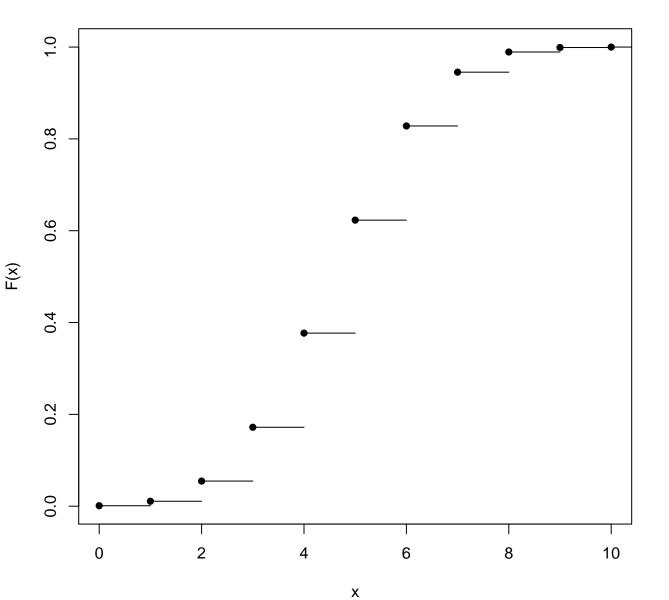


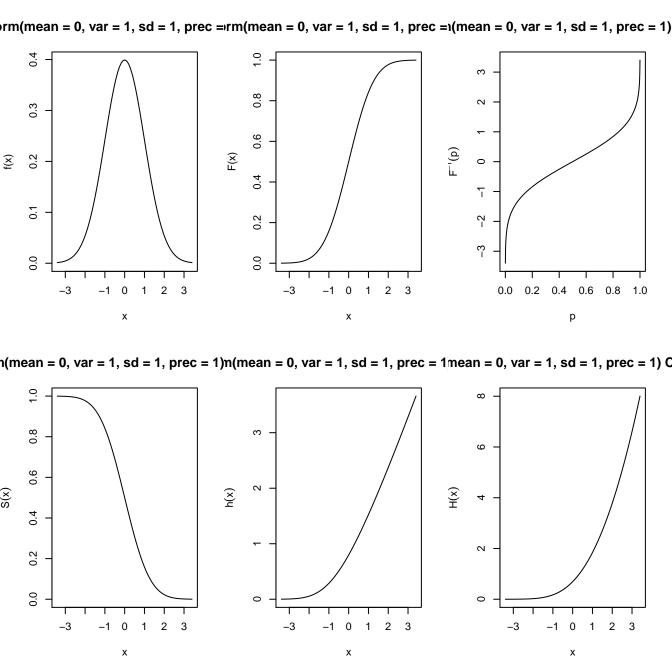
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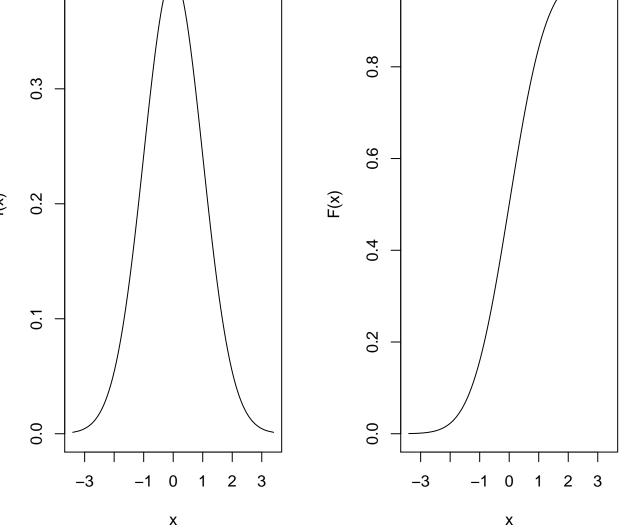
Binom(prob = 0.5, qprob = 0.5, size = 10) Pdf

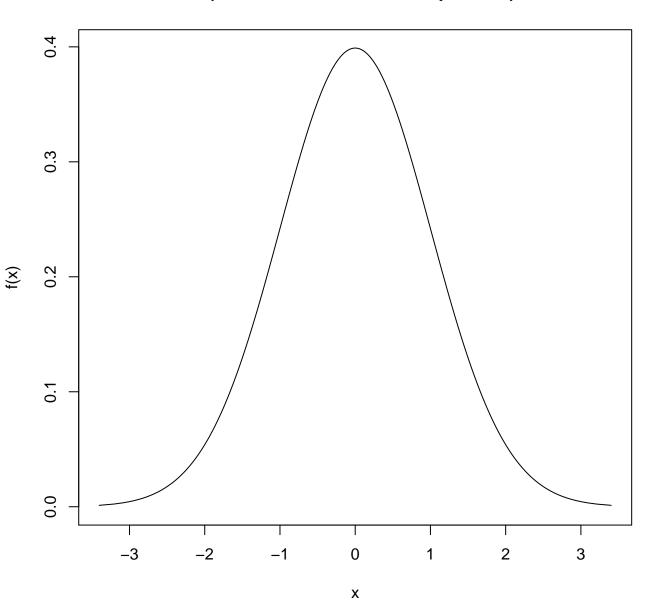


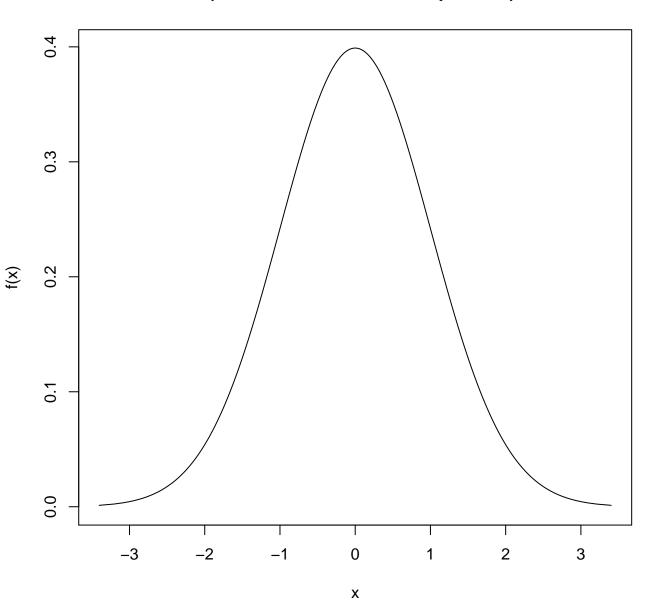
Binom(prob = 0.5, qprob = 0.5, size = 10) Cdf

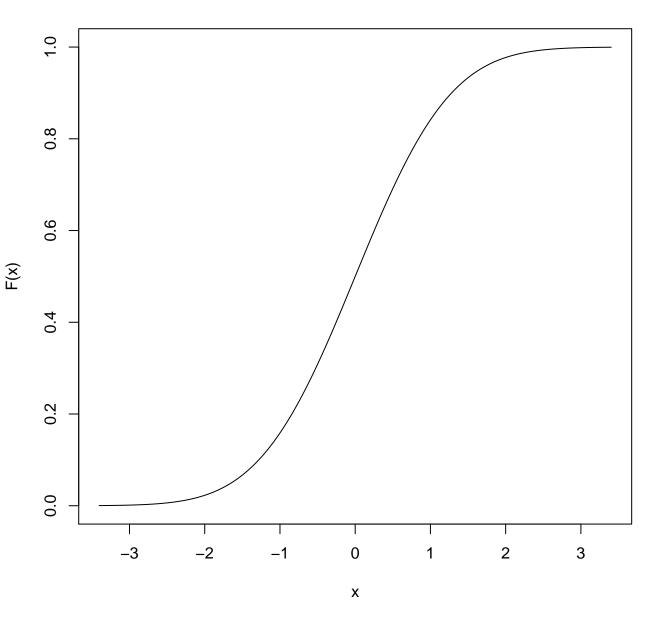




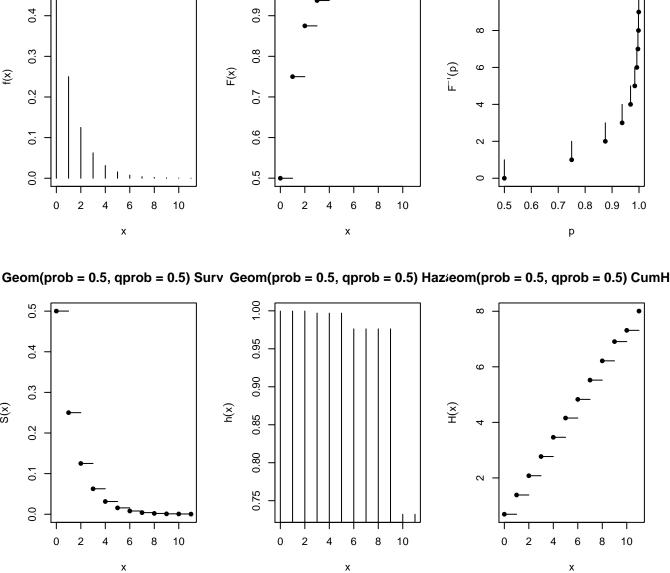




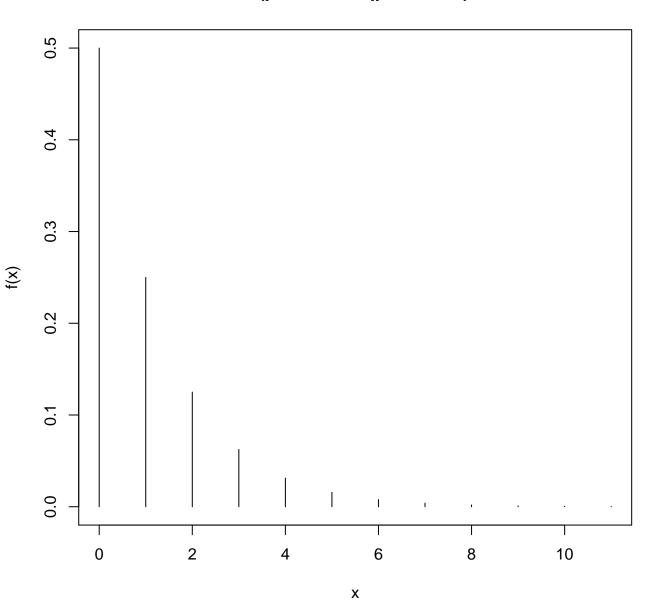




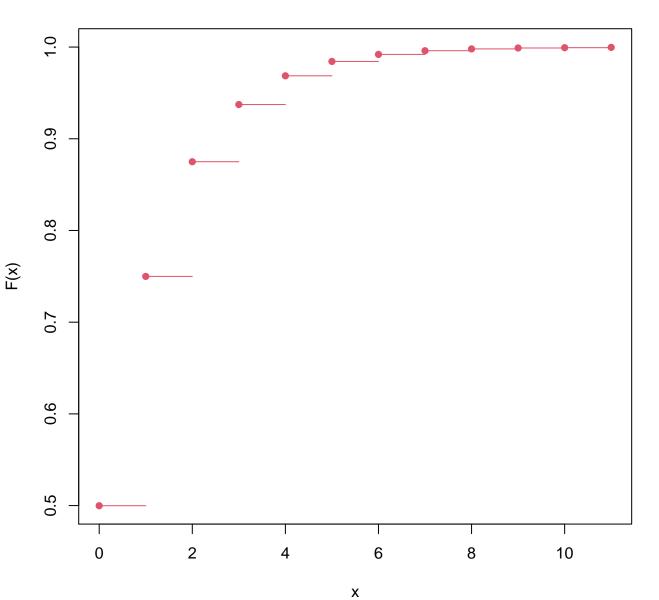
Geom(prob = 0.5, qprob = 0.5) Pc Geom(prob = 0.5, qprob = 0.5) CcGeom(prob = 0.5, qprob = 0.5) Quantitative Geom(prob = 0.5) Representative Geom(prob = 0.5) Re



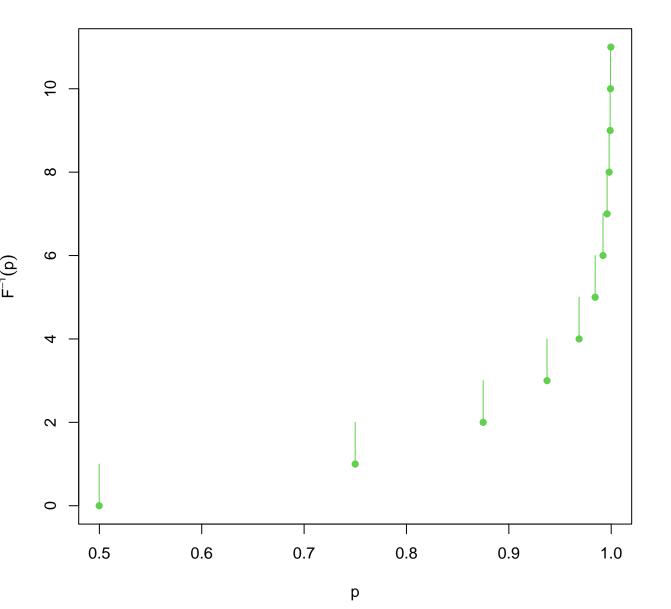
Geom(prob = 0.5, qprob = 0.5) Pdf



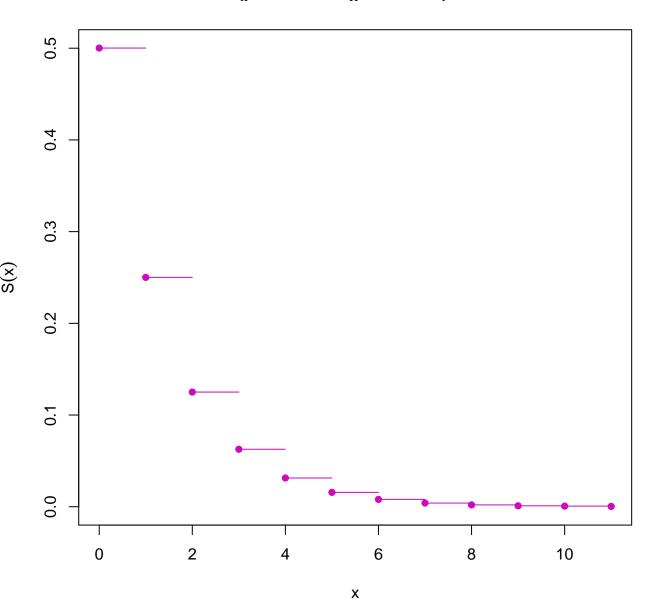
Geom(prob = 0.5, qprob = 0.5) Cdf



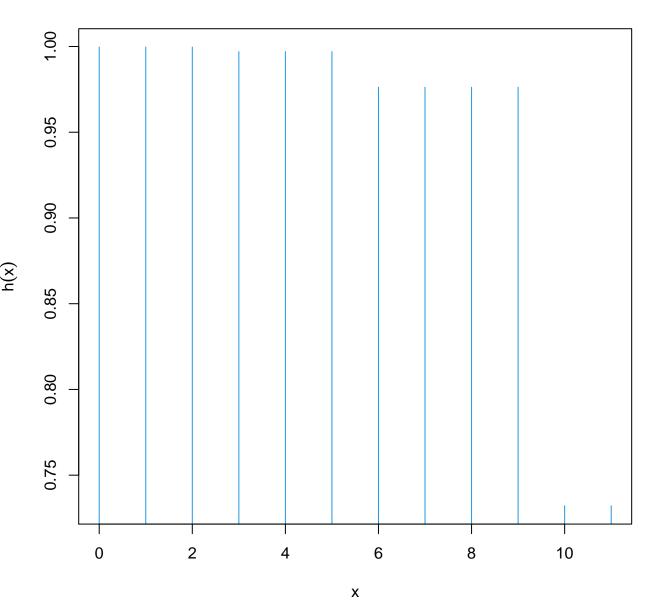
Geom(prob = 0.5, qprob = 0.5) Quantile



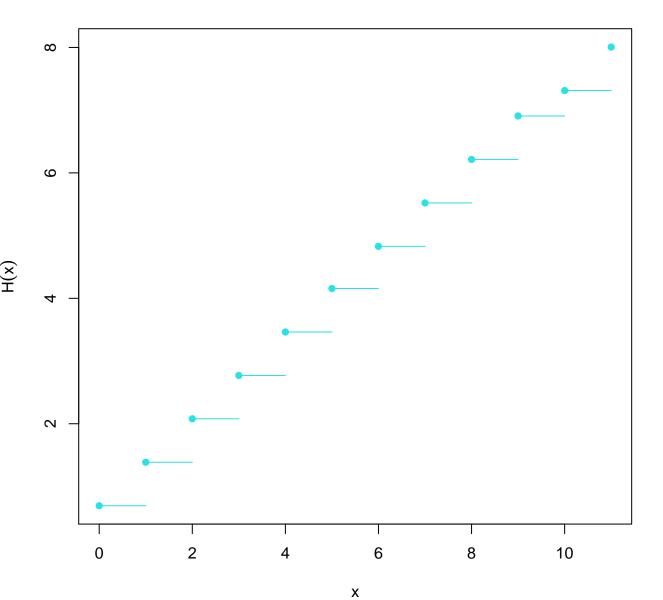
Geom(prob = 0.5, qprob = 0.5) Survival

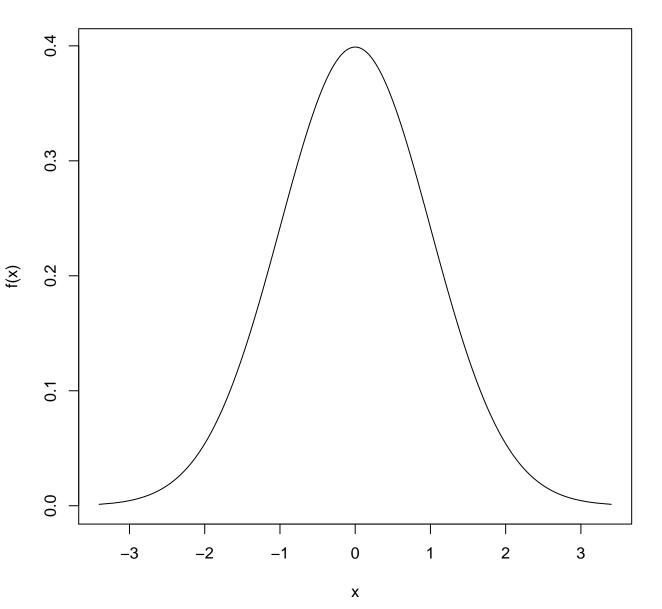


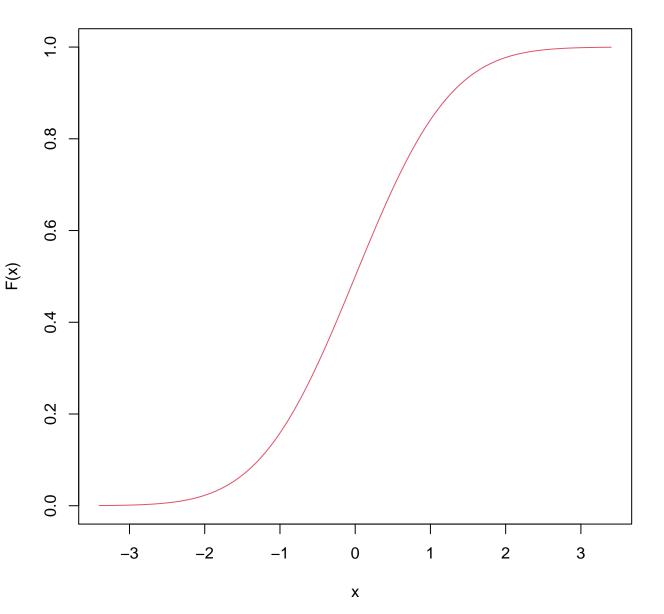
Geom(prob = 0.5, qprob = 0.5) Hazard



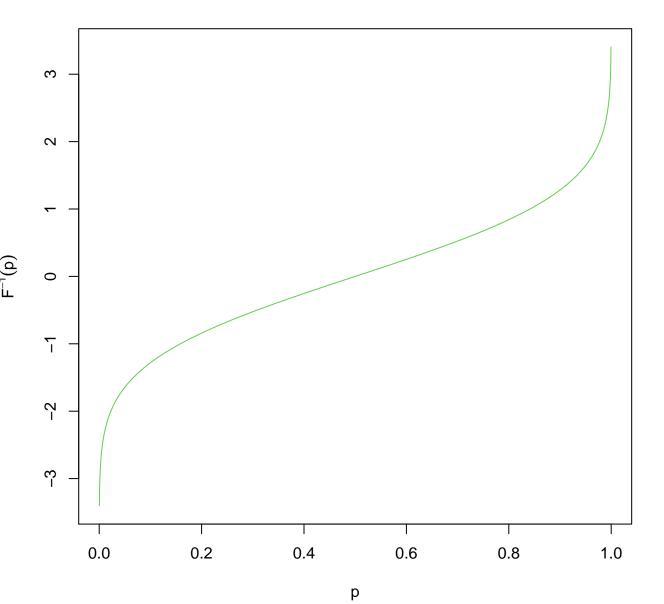
Geom(prob = 0.5, qprob = 0.5) CumHazard



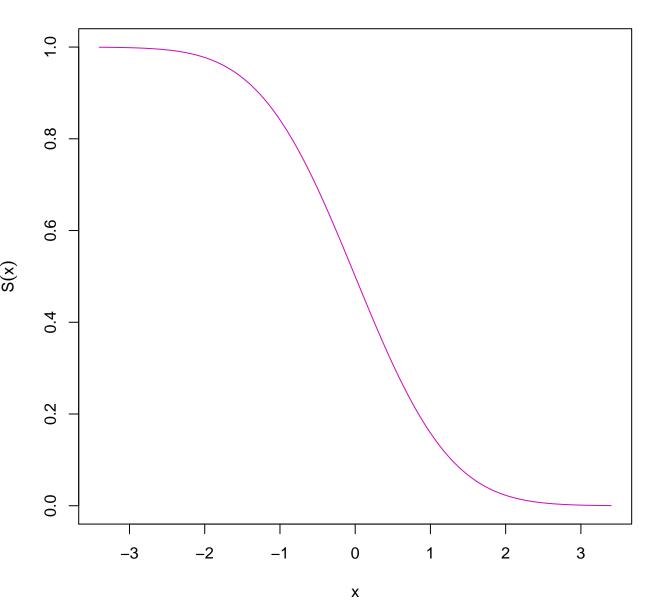


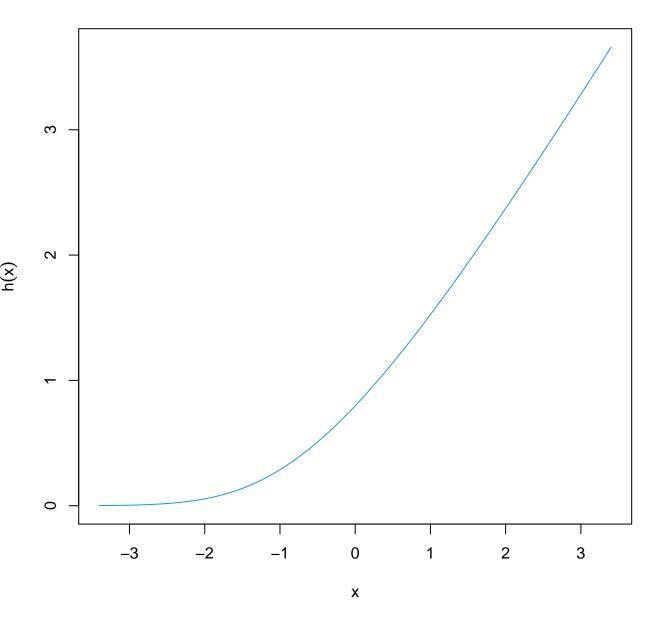


Norm(mean = 0, var = 1, sd = 1, prec = 1) Quantile

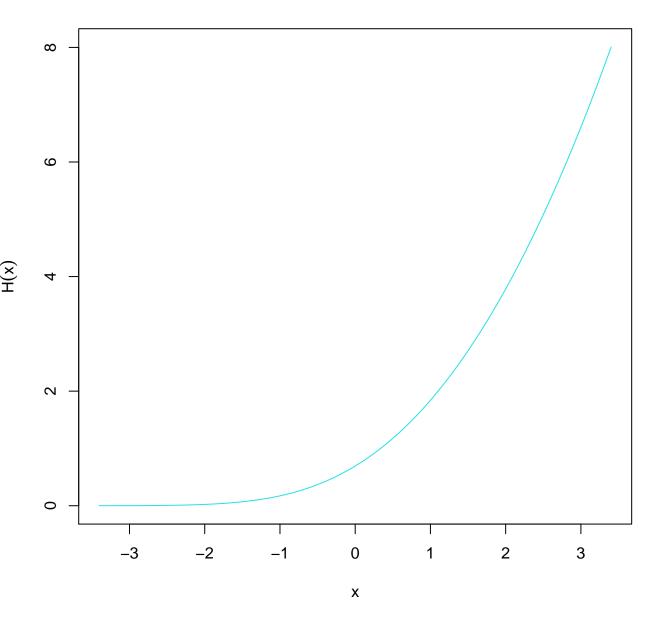


Norm(mean = 0, var = 1, sd = 1, prec = 1) Survival

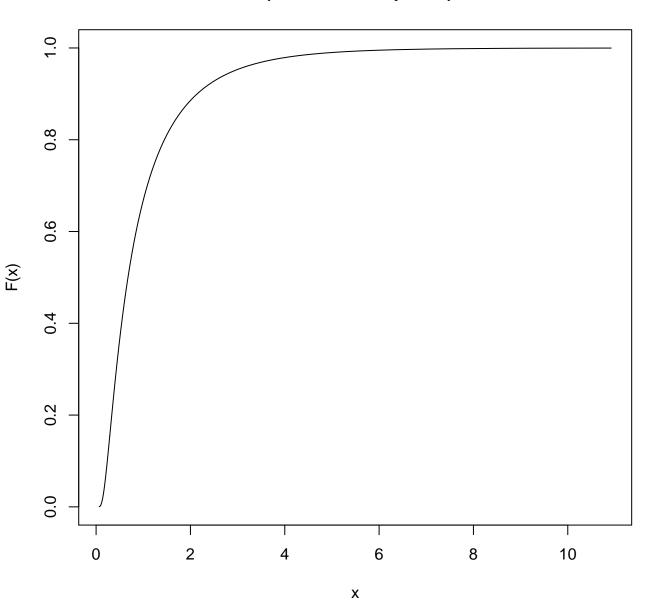




Norm(mean = 0, var = 1, sd = 1, prec = 1) CumHazard



Wald(mean = 1, shape = 1) Cdf



ContTest(rate = 1, scale = 1) Pdf ContTest(rate = 1, scale = 1) Cdf 9.0 Χ Χ

