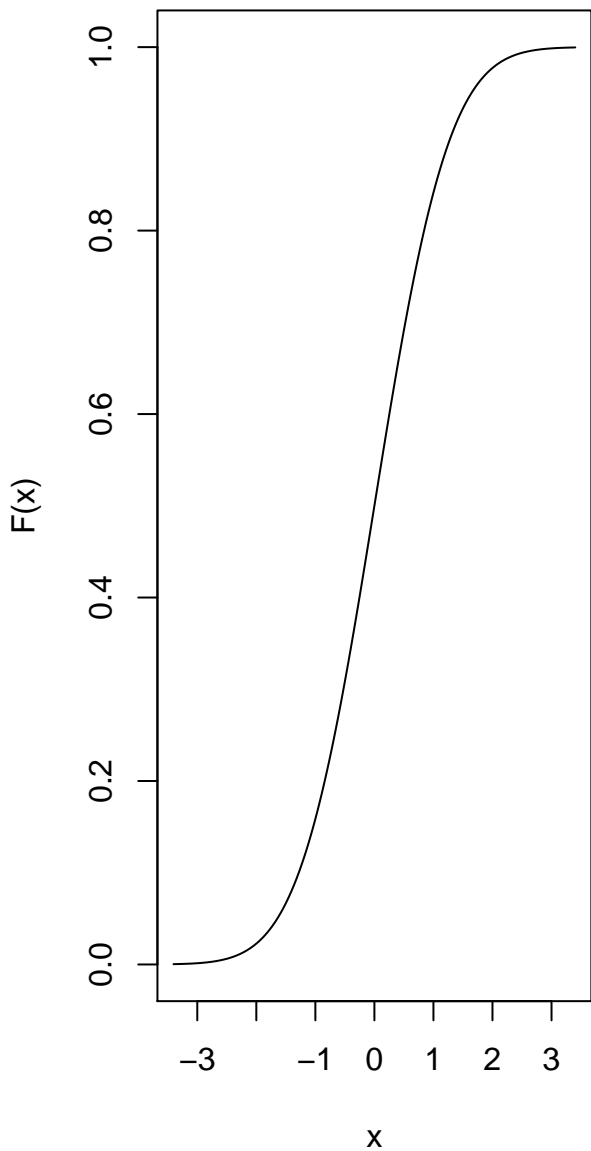
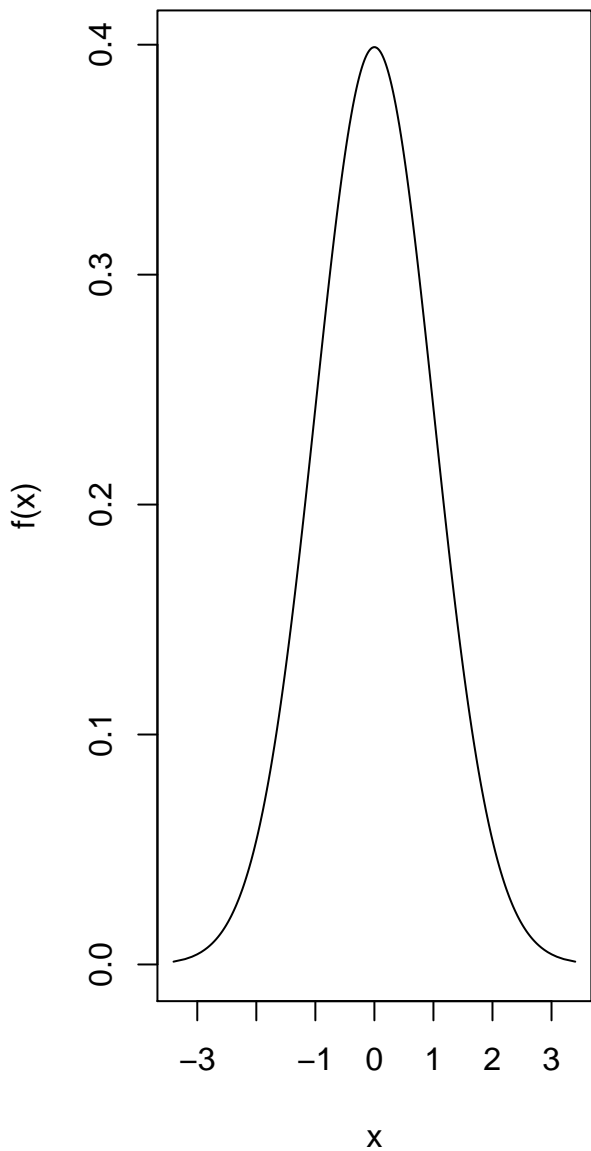
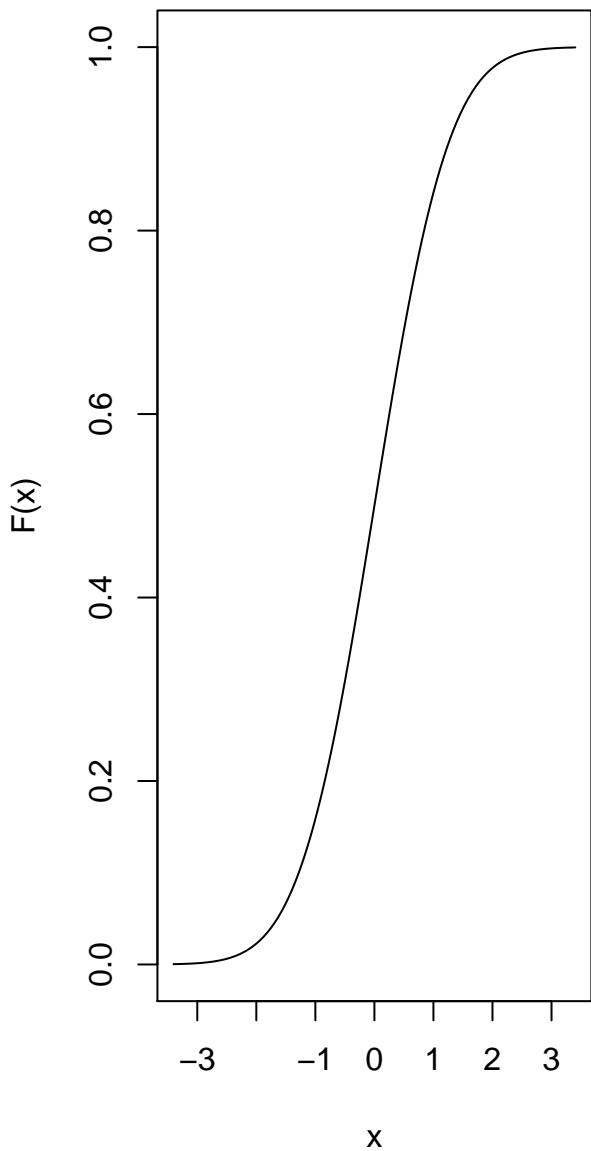
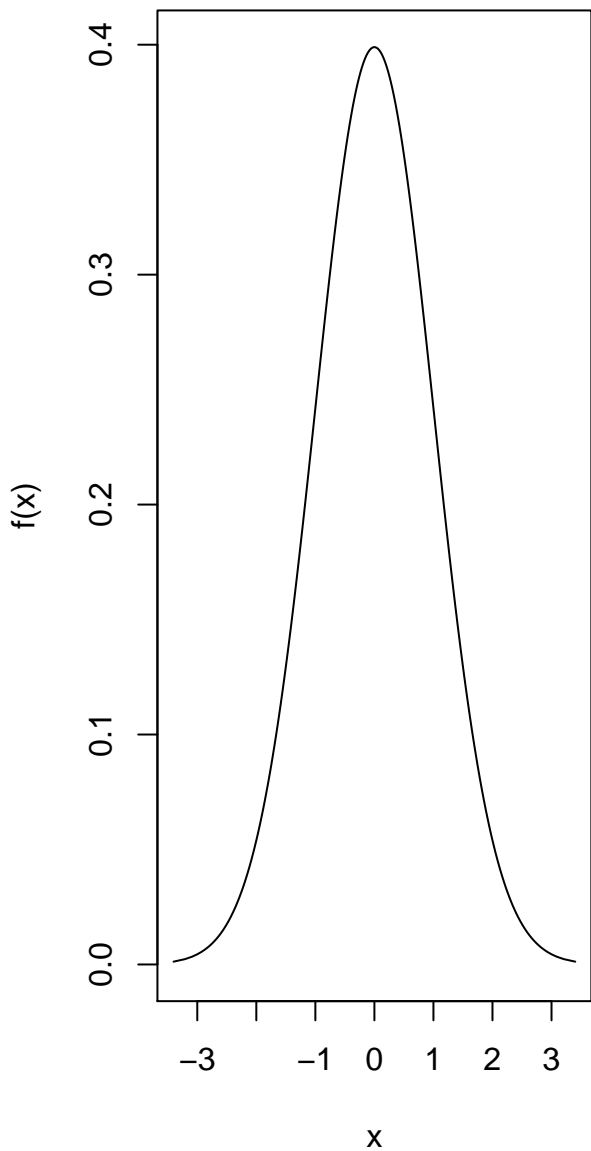


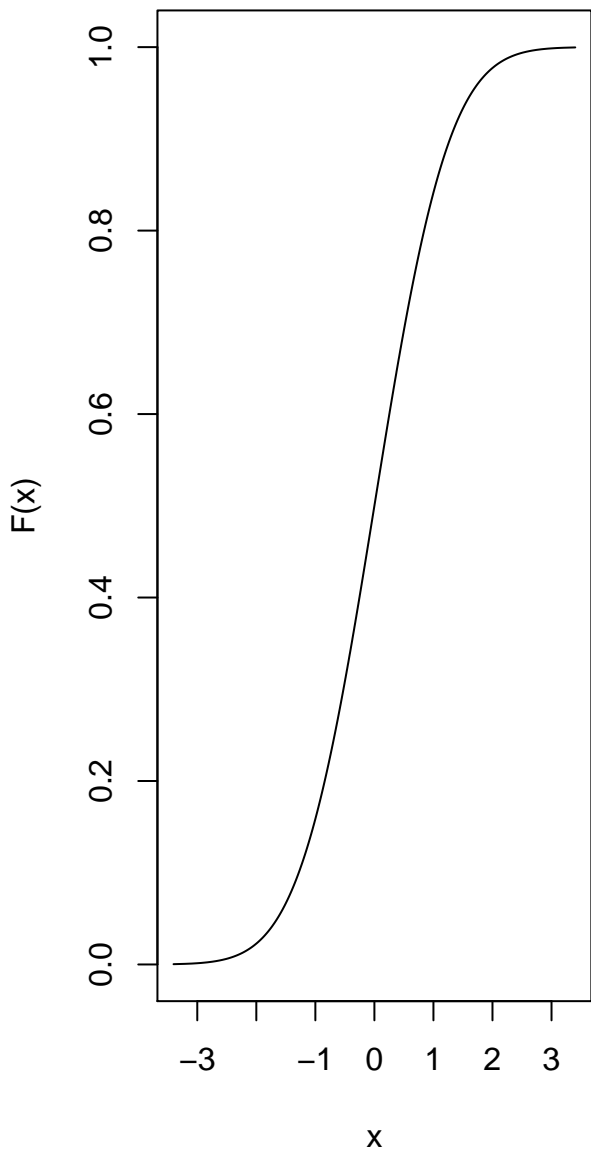
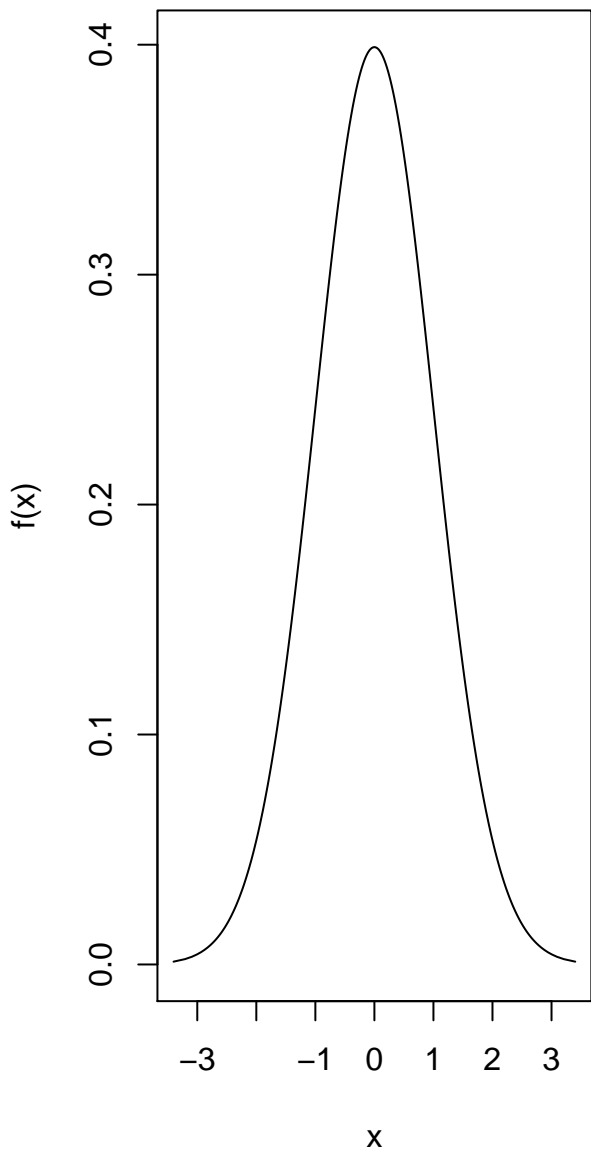
**norm(mean = 0, var = 1, sd = 1, prec = 1)norm(mean = 0, var = 1, sd = 1, prec = 1)**



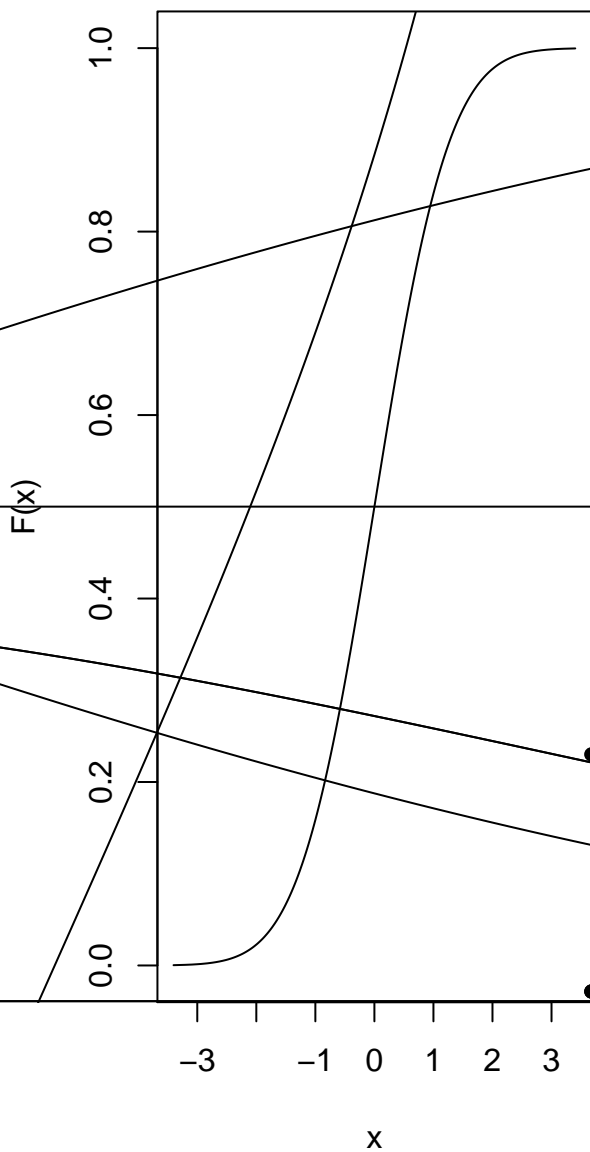
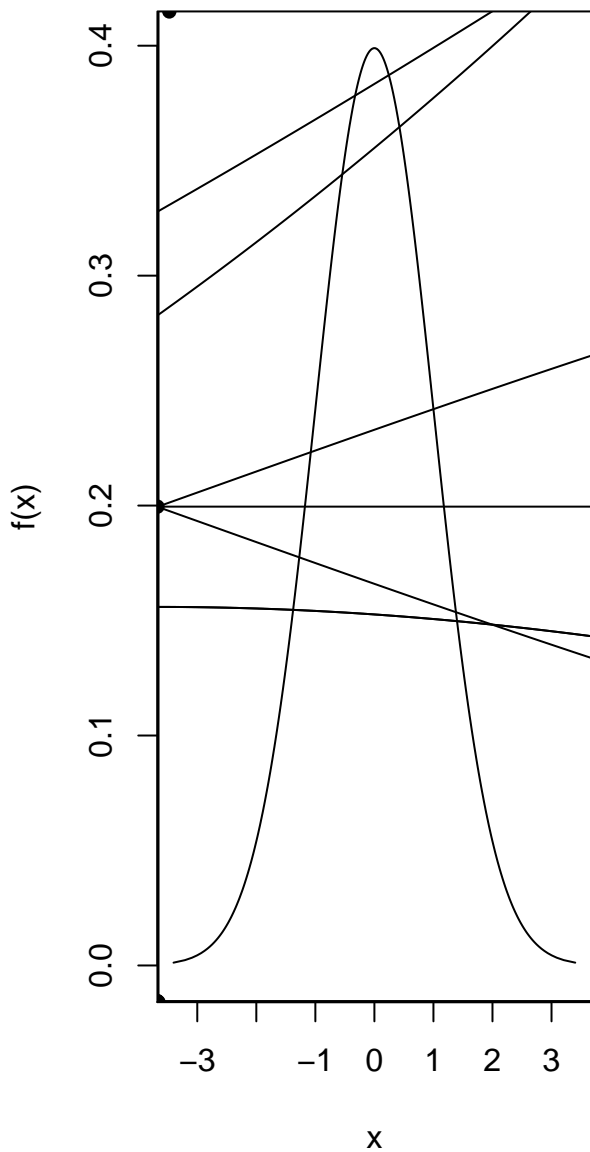
**norm(mean = 0, var = 1, sd = 1, prec = 1)norm(mean = 0, var = 1, sd = 1, prec = 1)**



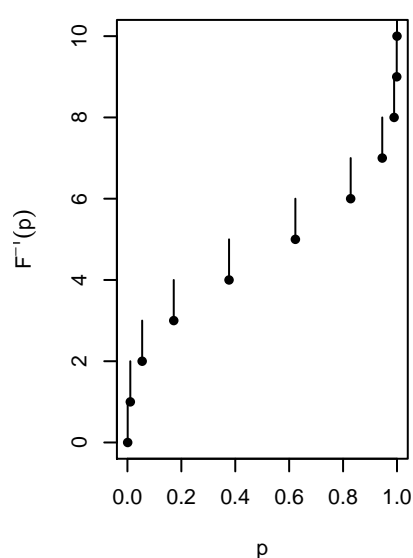
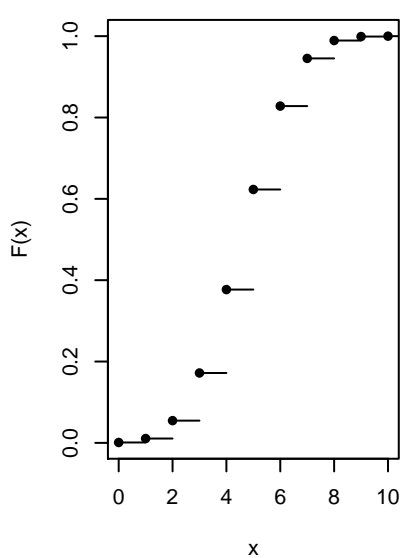
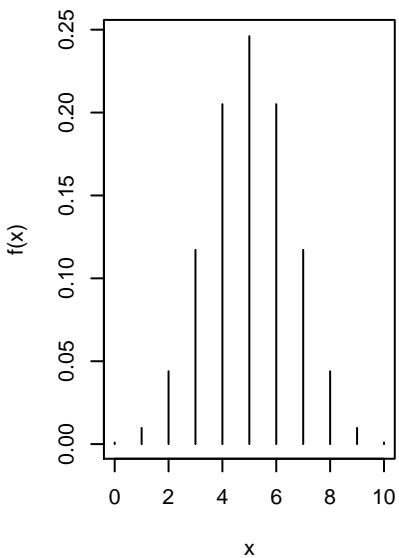
**norm(mean = 0, var = 1, sd = 1, prec = 1)norm(mean = 0, var = 1, sd = 1, prec = 1)**



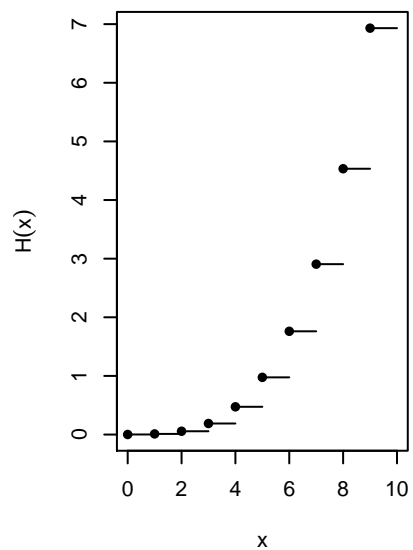
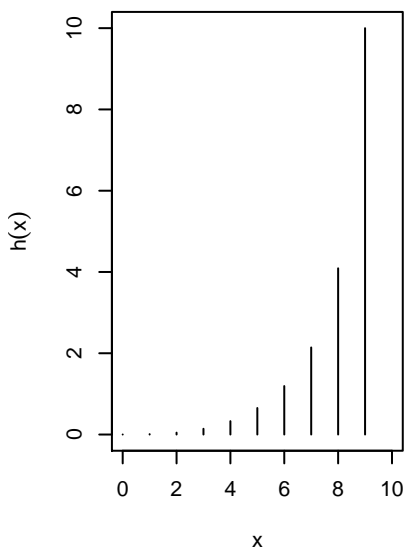
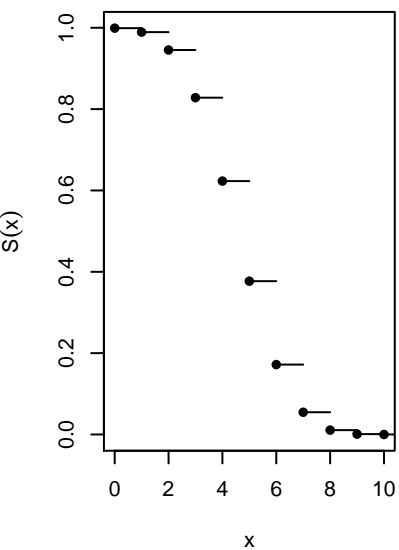
norm(mean = 0, var = 1, sd = 1, prec = 1)norm(mean = 0, var = 1, sd = 1, prec = 1)



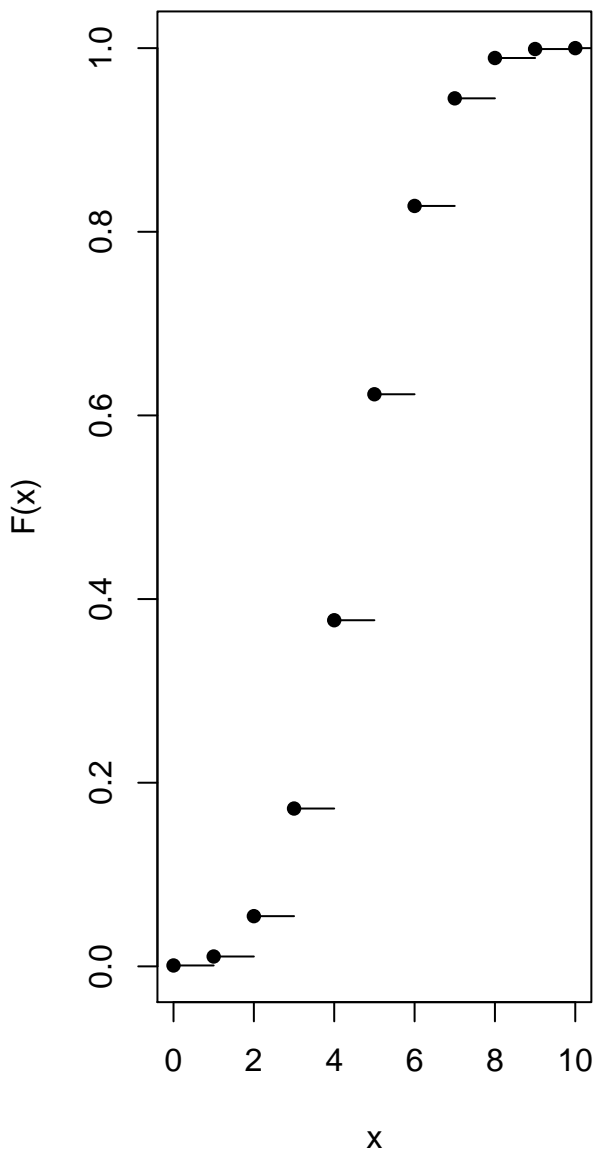
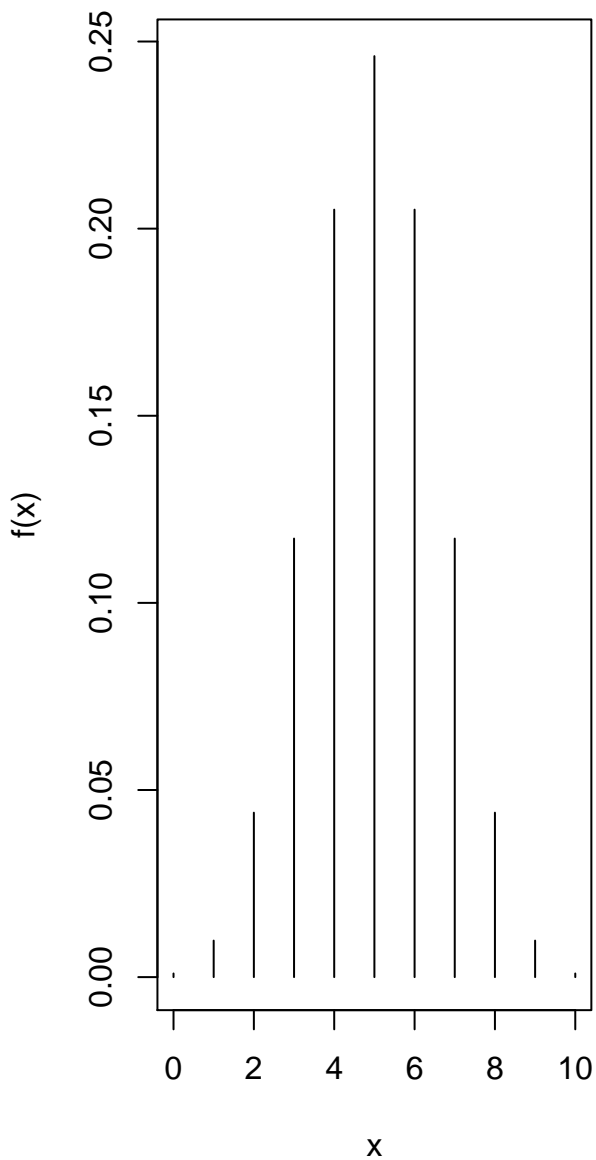
nom(prob = 0.5, qprob = 0.5, size = 10)nom(prob = 0.5, qprob = 0.5, size = 10)nom(prob = 0.5, qprob = 0.5, size = 10)



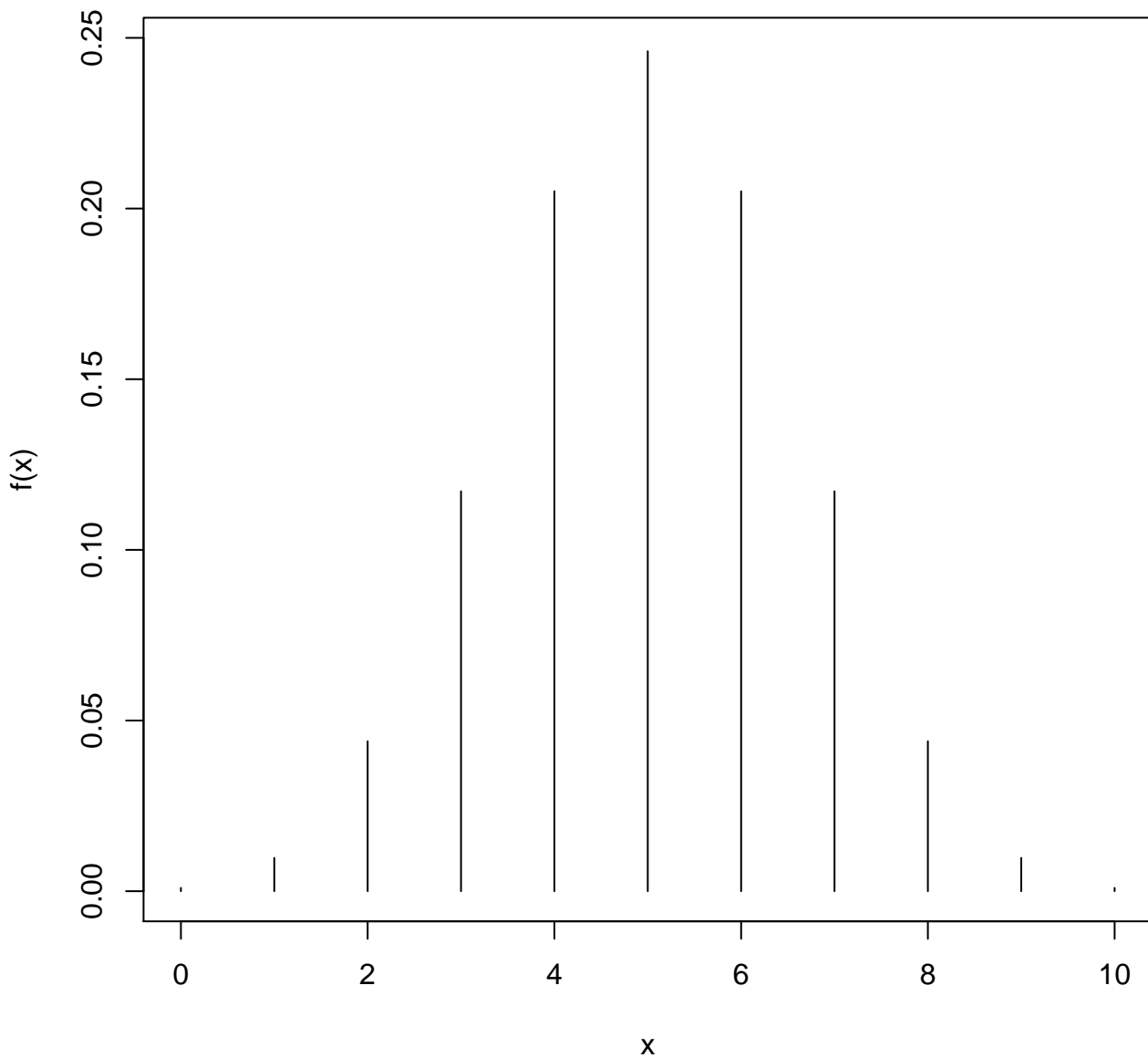
m(prob = 0.5, qprob = 0.5, size = 10)m(prob = 0.5, qprob = 0.5, size = 10)(prob = 0.5, qprob = 0.5, size = 10) C



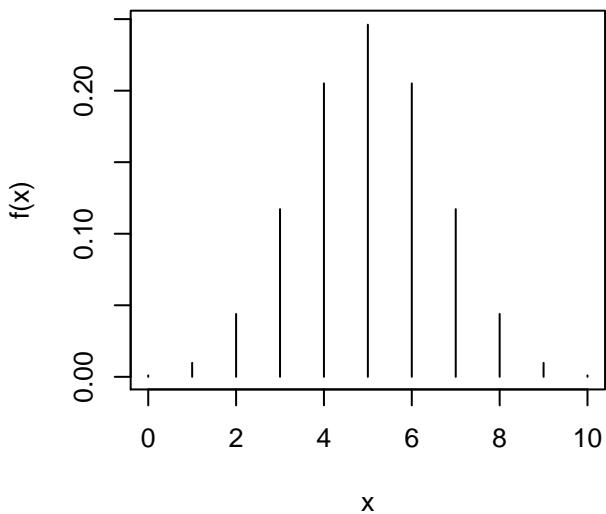
**Binom(prob = 0.5, qprob = 0.5, size = 10)****Binom(prob = 0.5, qprob = 0.5, size = 10)**



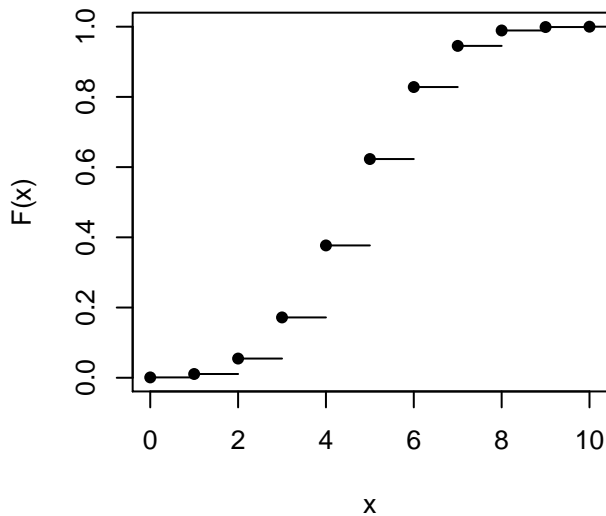
**Binom(prob = 0.5, qprob = 0.5, size = 10) Pdf**



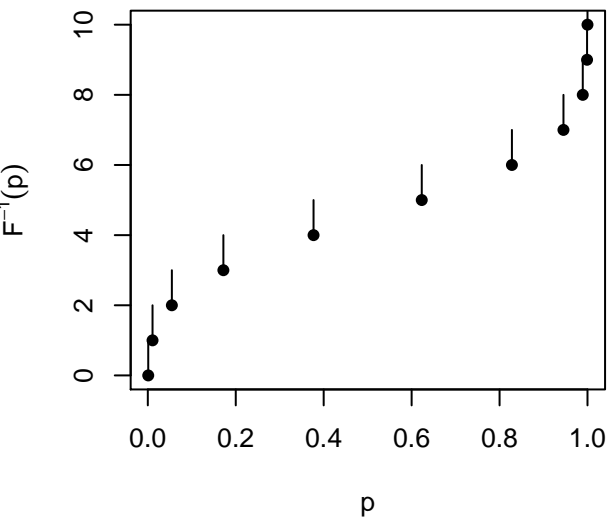
**Binom(prob = 0.5, qprob = 0.5, size = 10) P**



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

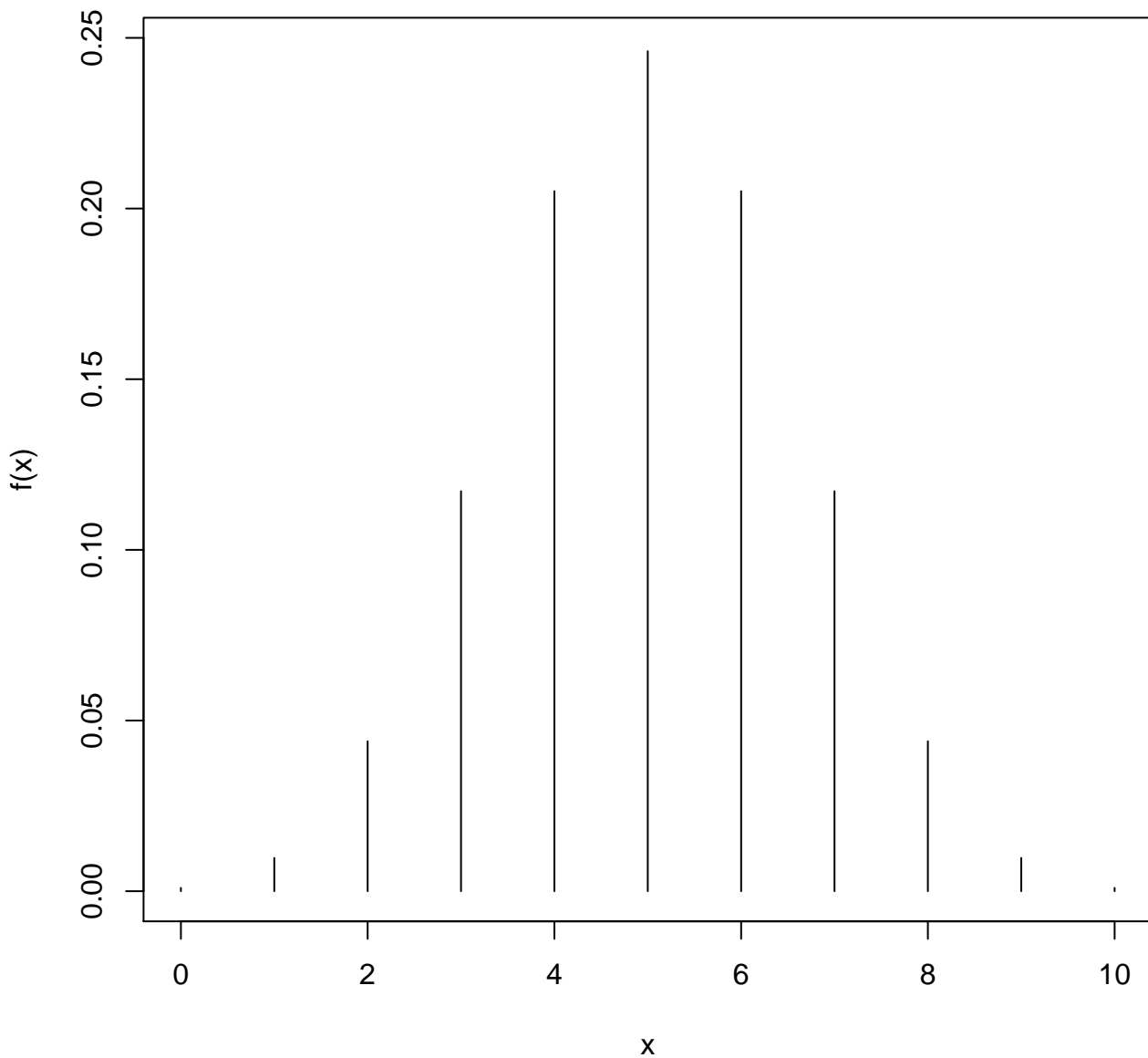


**Binom(prob = 0.5, qprob = 0.5, size = 10) Qua**

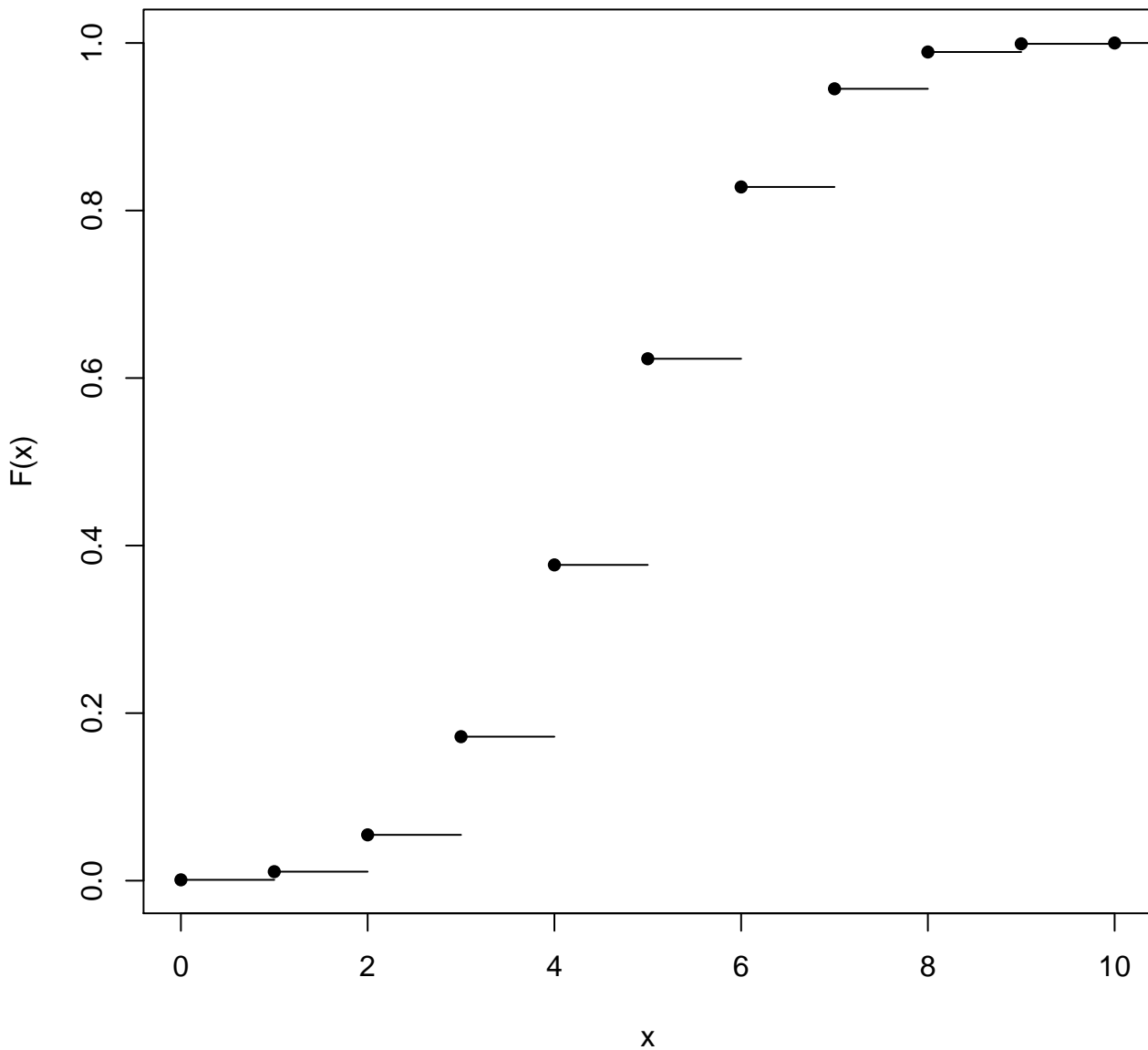




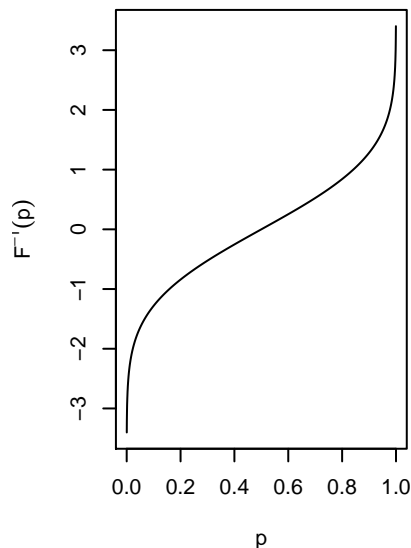
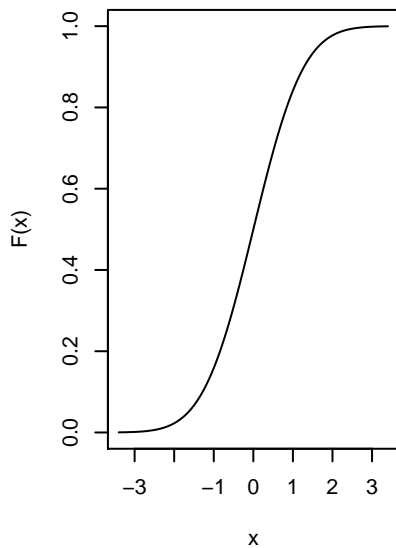
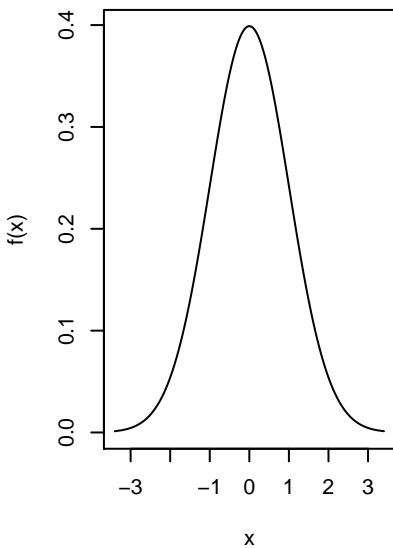
**Binom(prob = 0.5, qprob = 0.5, size = 10) Pdf**



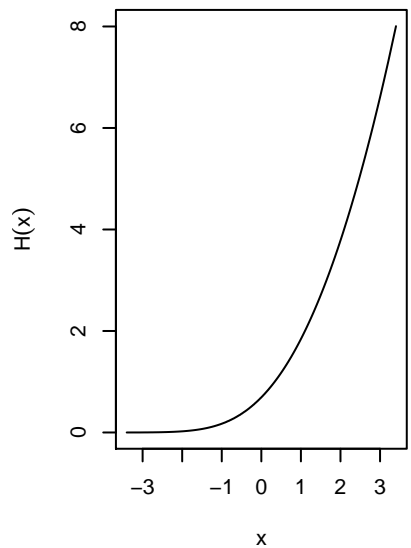
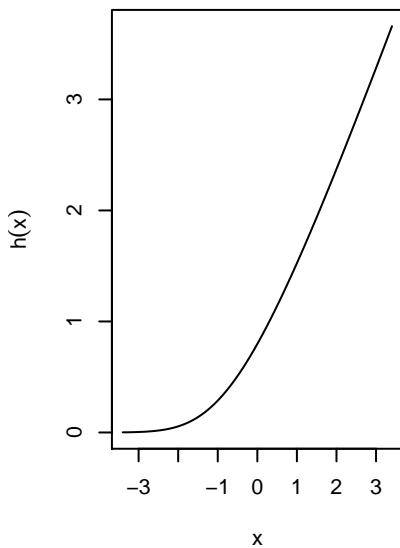
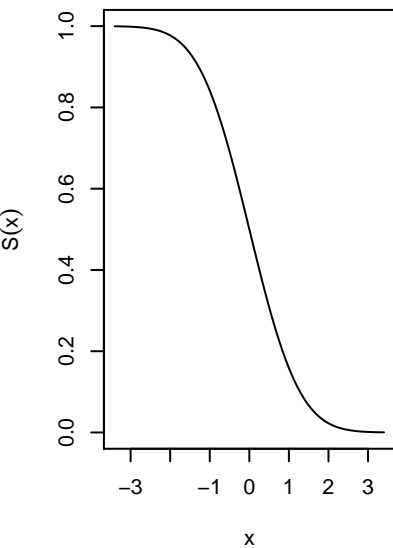
**Binom(prob = 0.5, qprob = 0.5, size = 10) Cdf**



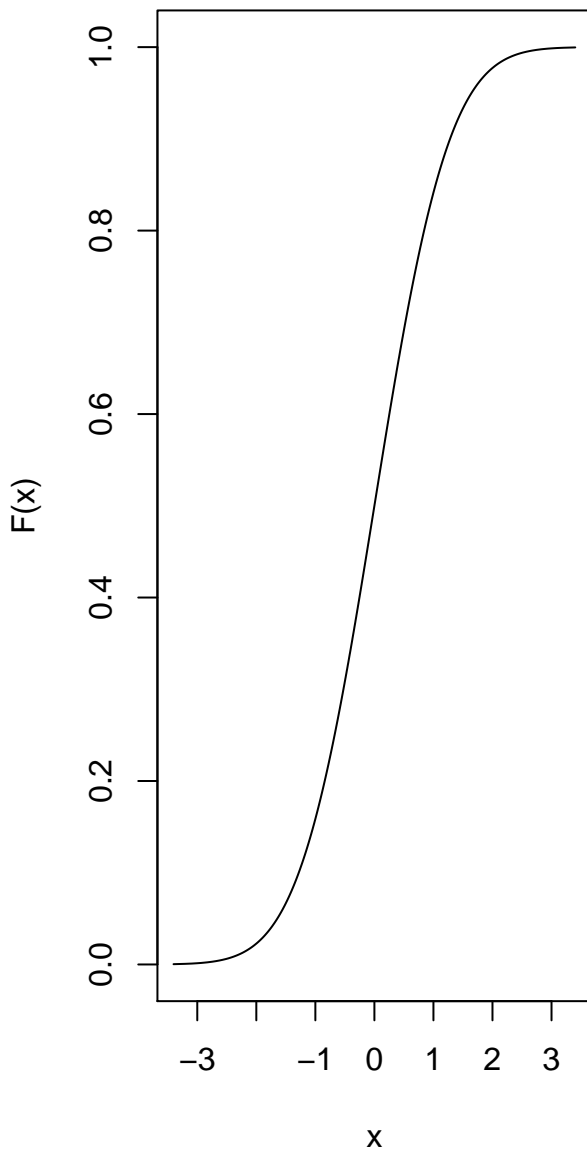
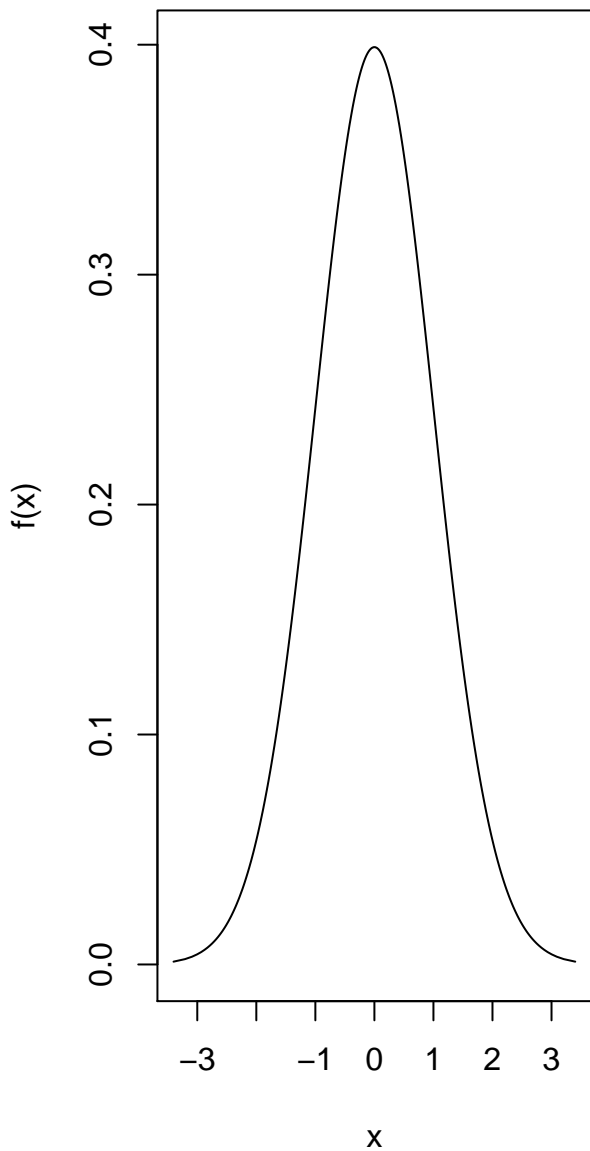
rm(mean = 0, var = 1, sd = 1, prec = rm(mean = 0, var = 1, sd = 1, prec = 1))rm(mean = 0, var = 1, sd = 1, prec = 1)



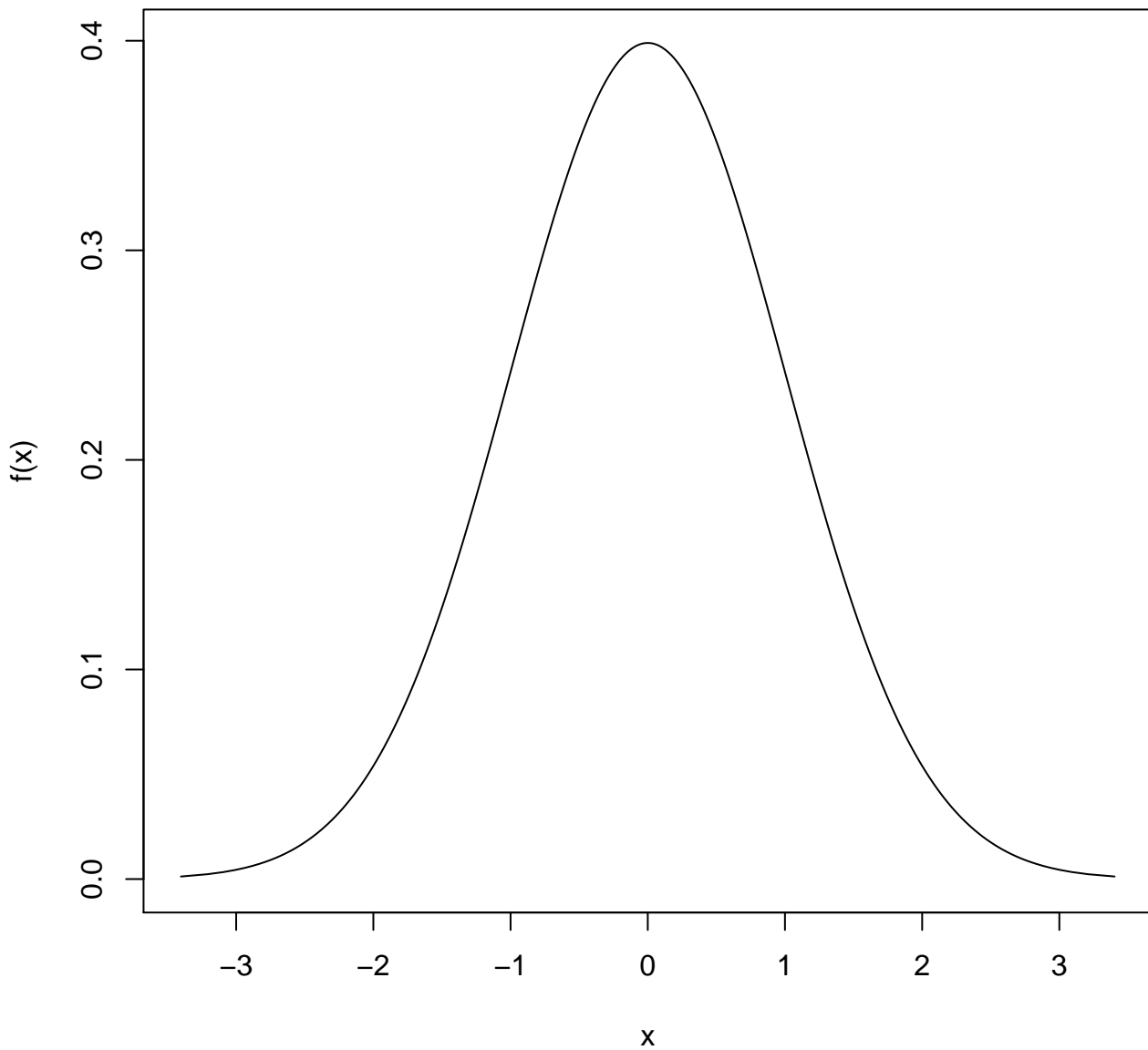
n(mean = 0, var = 1, sd = 1, prec = 1)n(mean = 0, var = 1, sd = 1, prec = 1mean = 0, var = 1, sd = 1, prec = 1) C



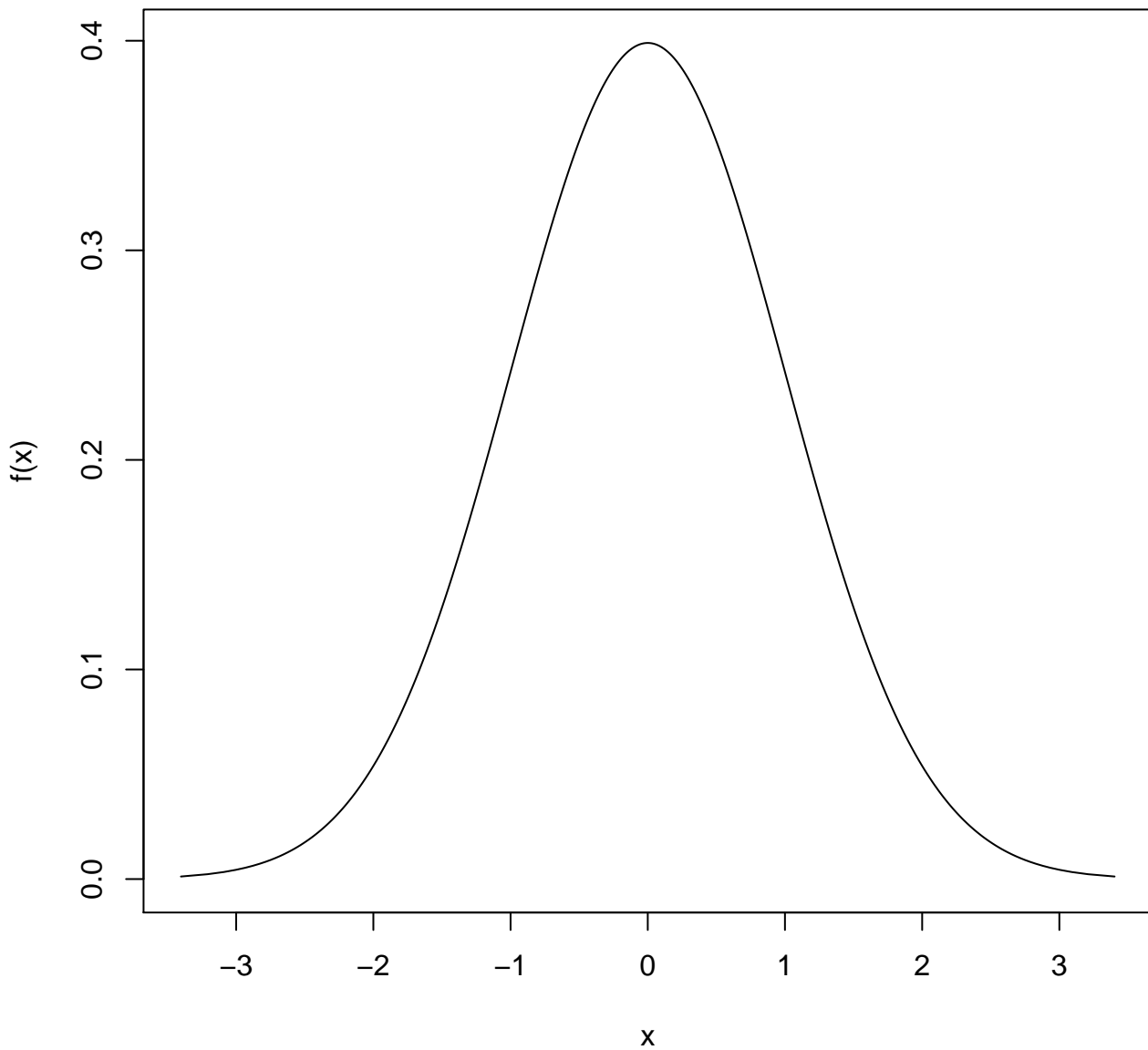
**norm(mean = 0, var = 1, sd = 1, prec = 1)****norm(mean = 0, var = 1, sd = 1, prec = 1)**



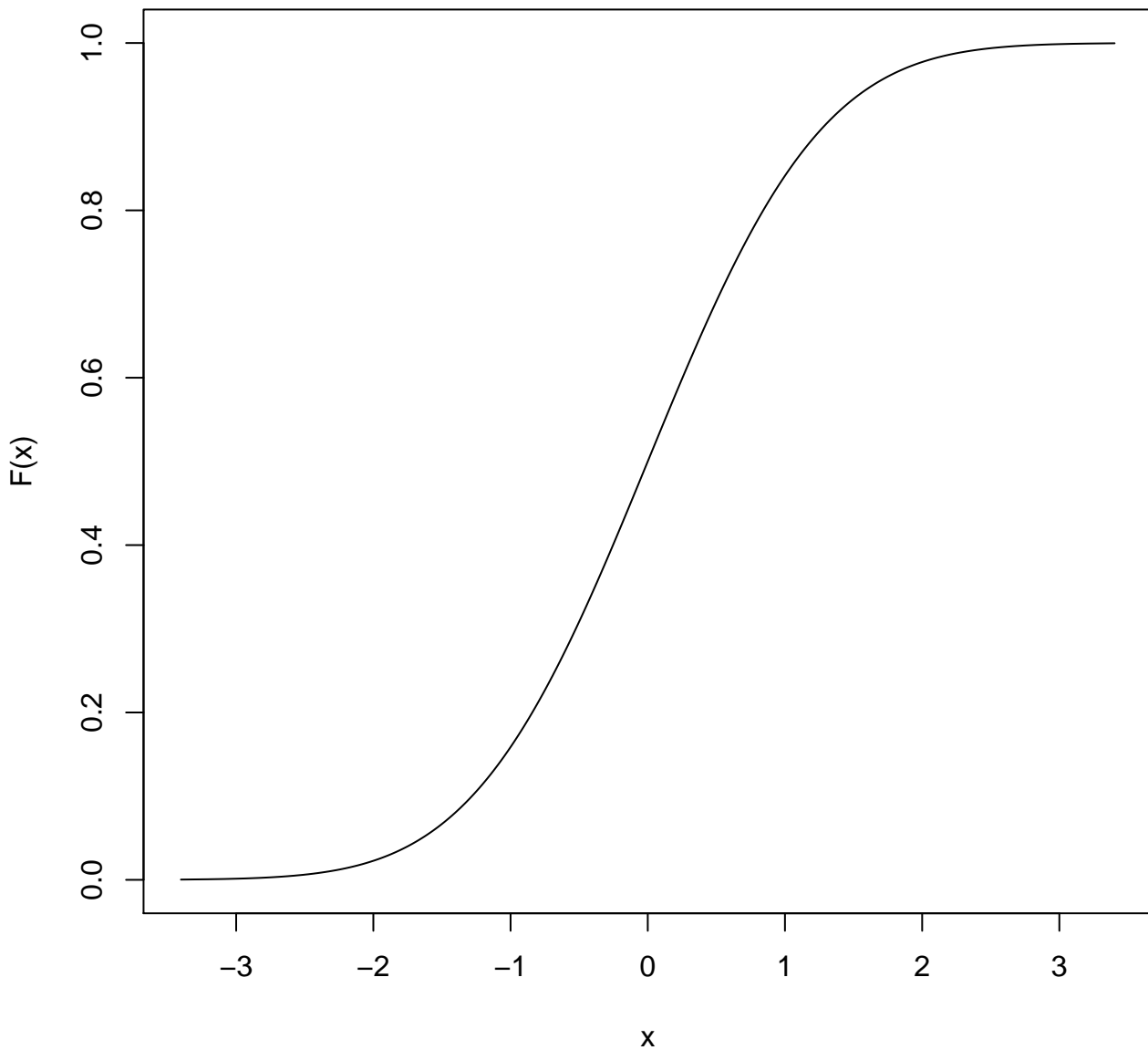
**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**



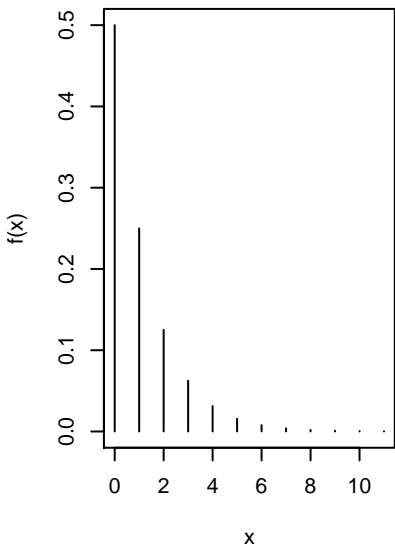
**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**



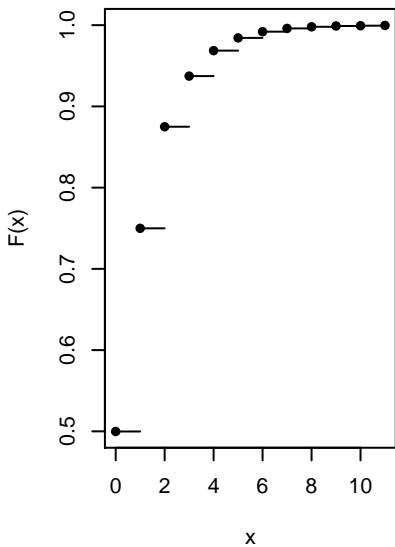
**Norm(mean = 0, var = 1, sd = 1, prec = 1) Cdf**



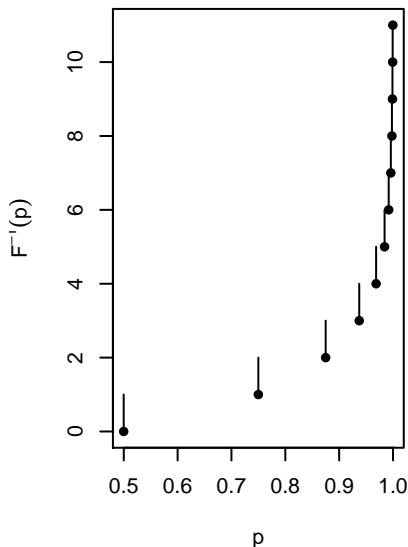
Geom(prob = 0.5, qprob = 0.5) Pc



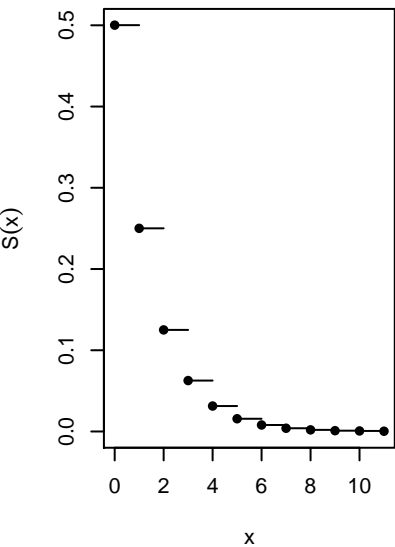
Geom(prob = 0.5, qprob = 0.5) Cc



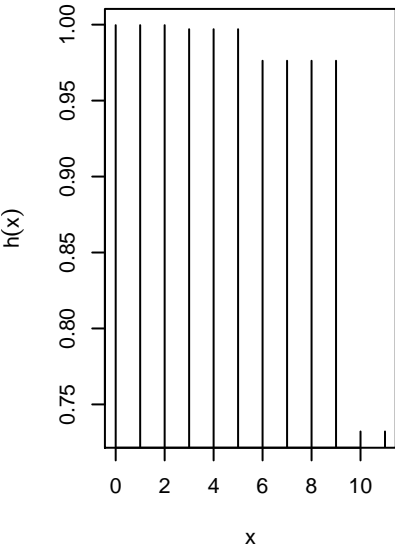
Geom(prob = 0.5, qprob = 0.5) Quantile



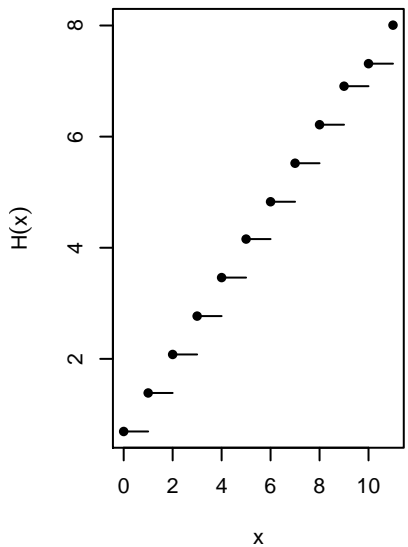
Geom(prob = 0.5, qprob = 0.5) Surv



Geom(prob = 0.5, qprob = 0.5) Haz

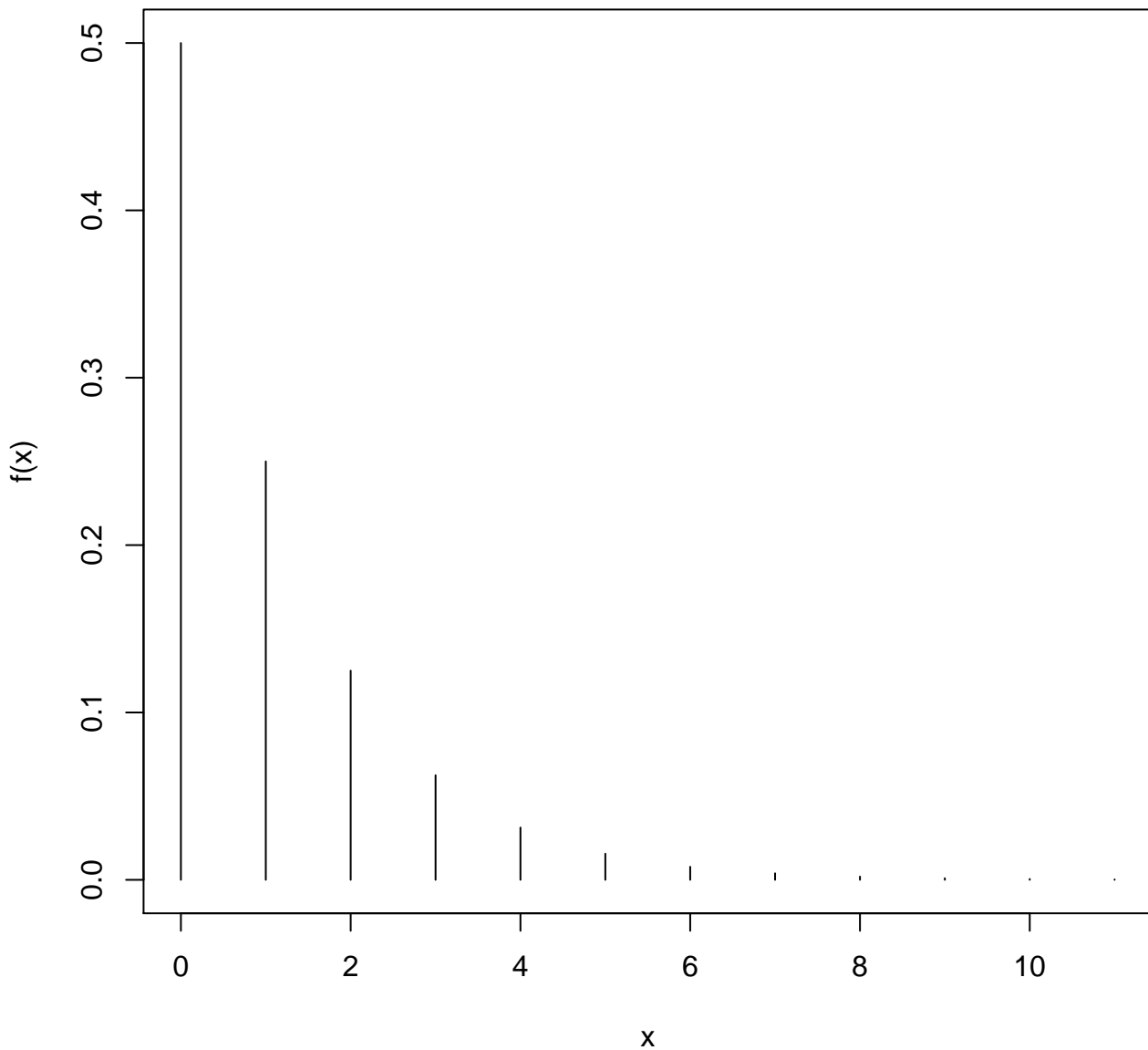


Geom(prob = 0.5, qprob = 0.5) CumH

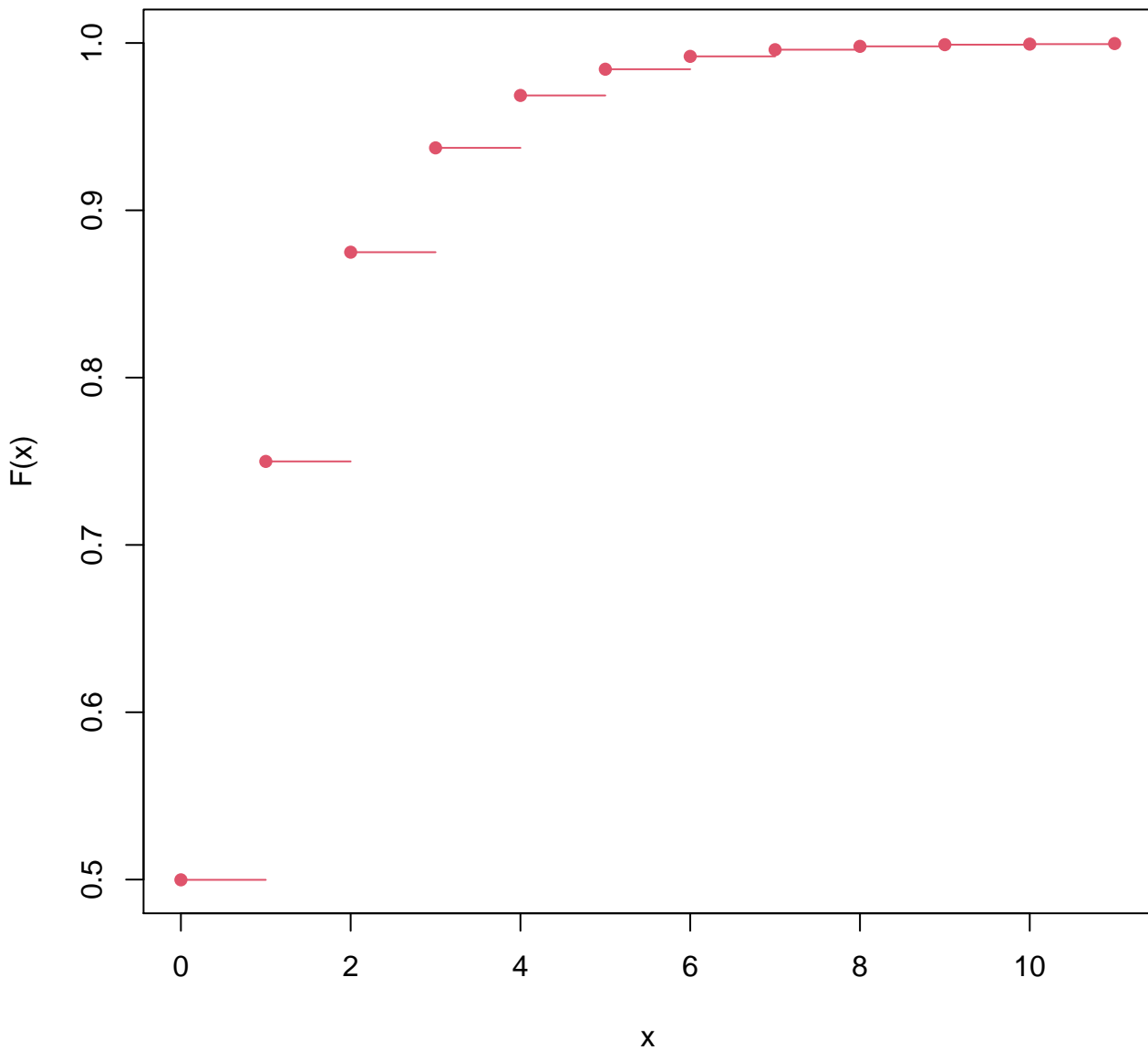




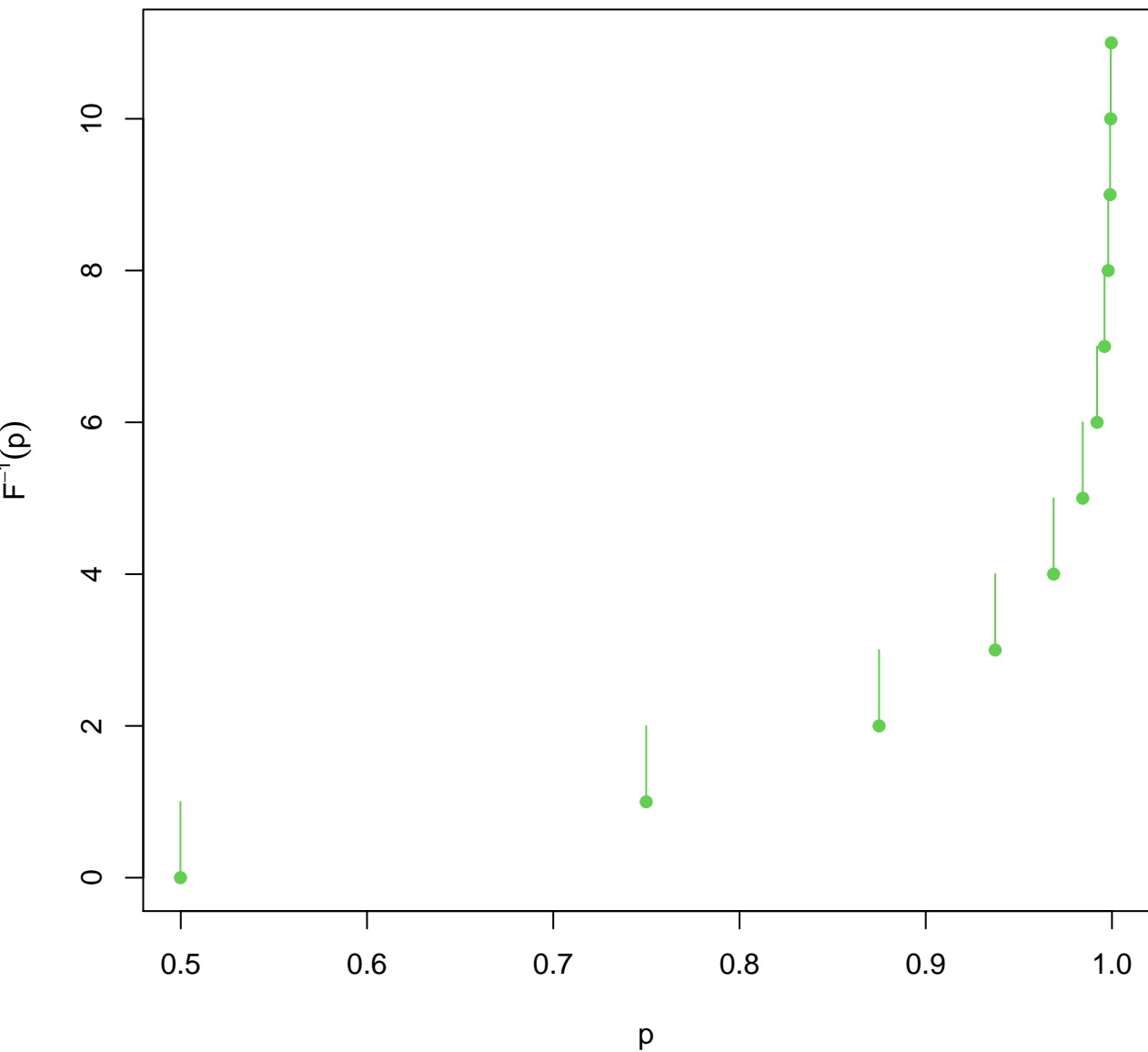
**Geom(prob = 0.5, qprob = 0.5) Pdf**



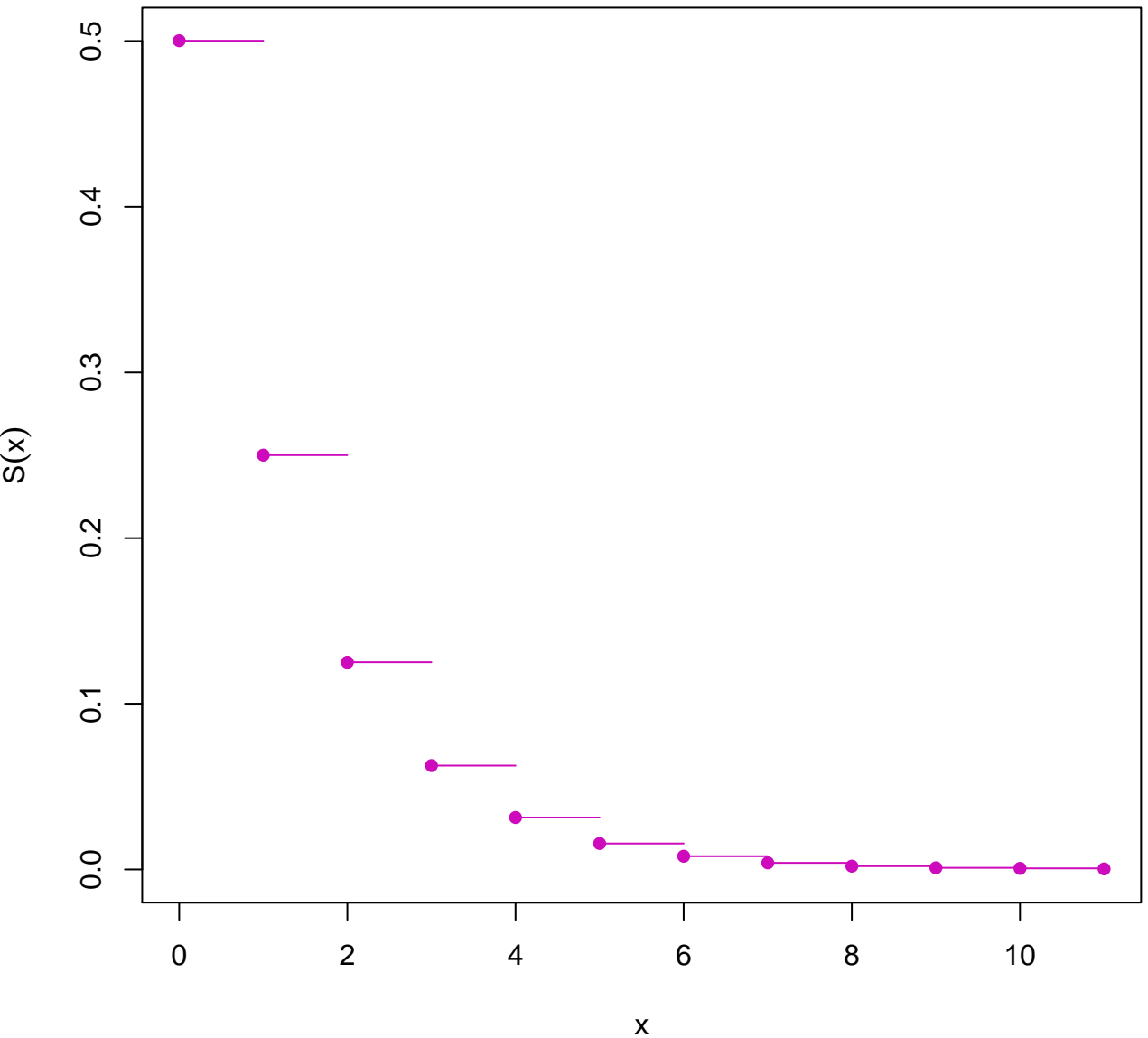
**Geom(prob = 0.5, qprob = 0.5) Cdf**



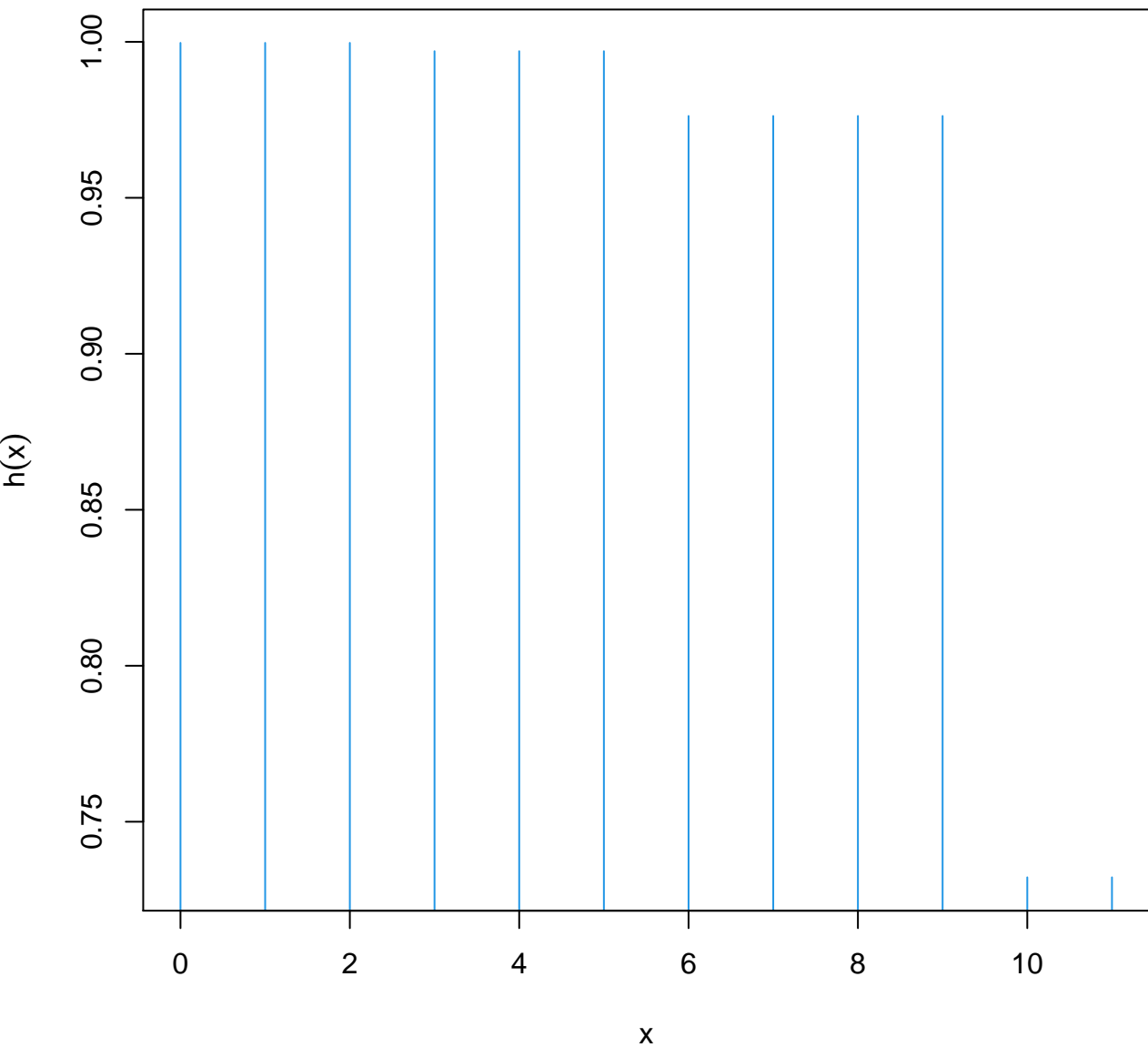
**Geom(prob = 0.5, qprob = 0.5) Quantile**



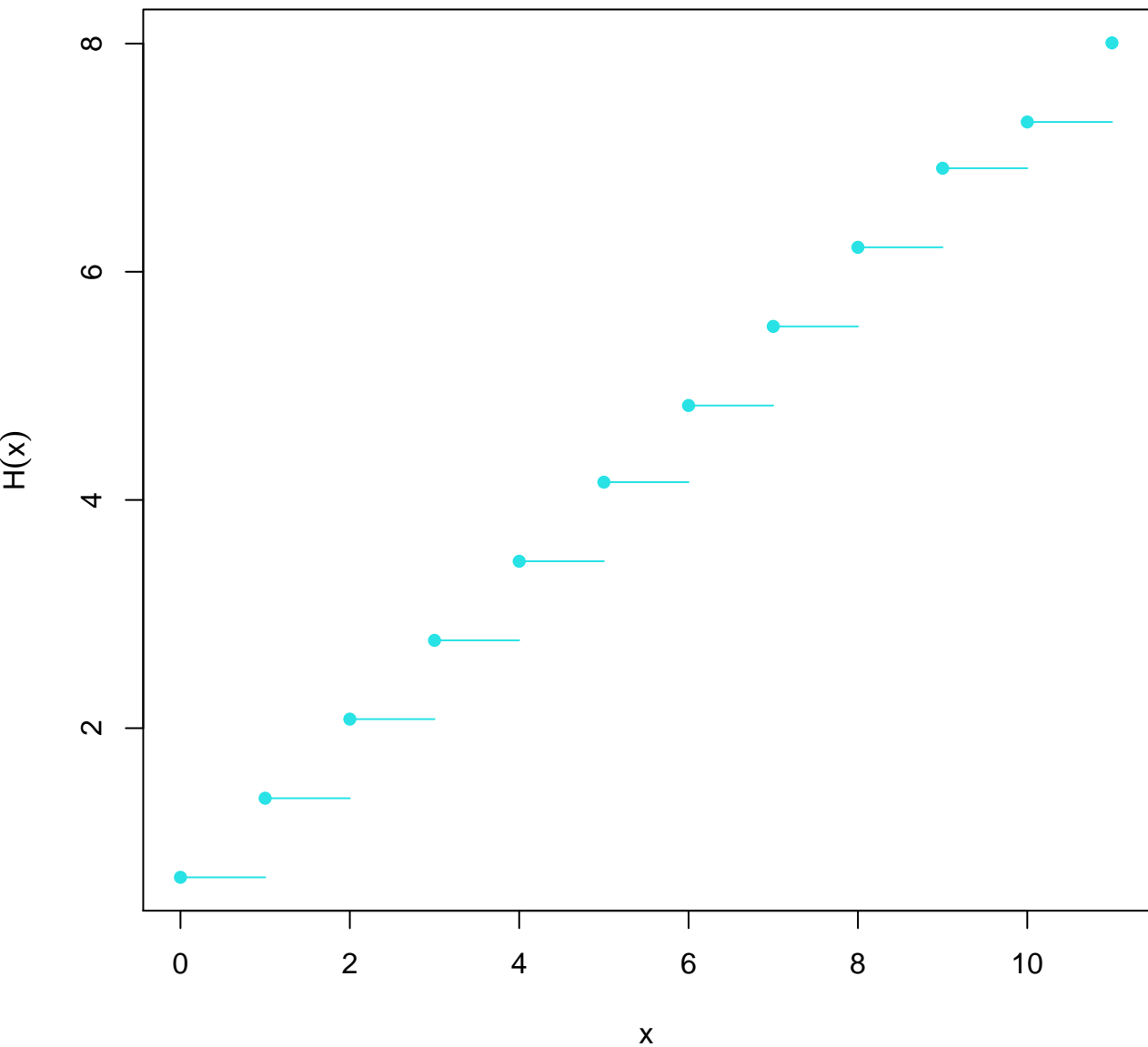
# Geom(prob = 0.5, qprob = 0.5) Survival



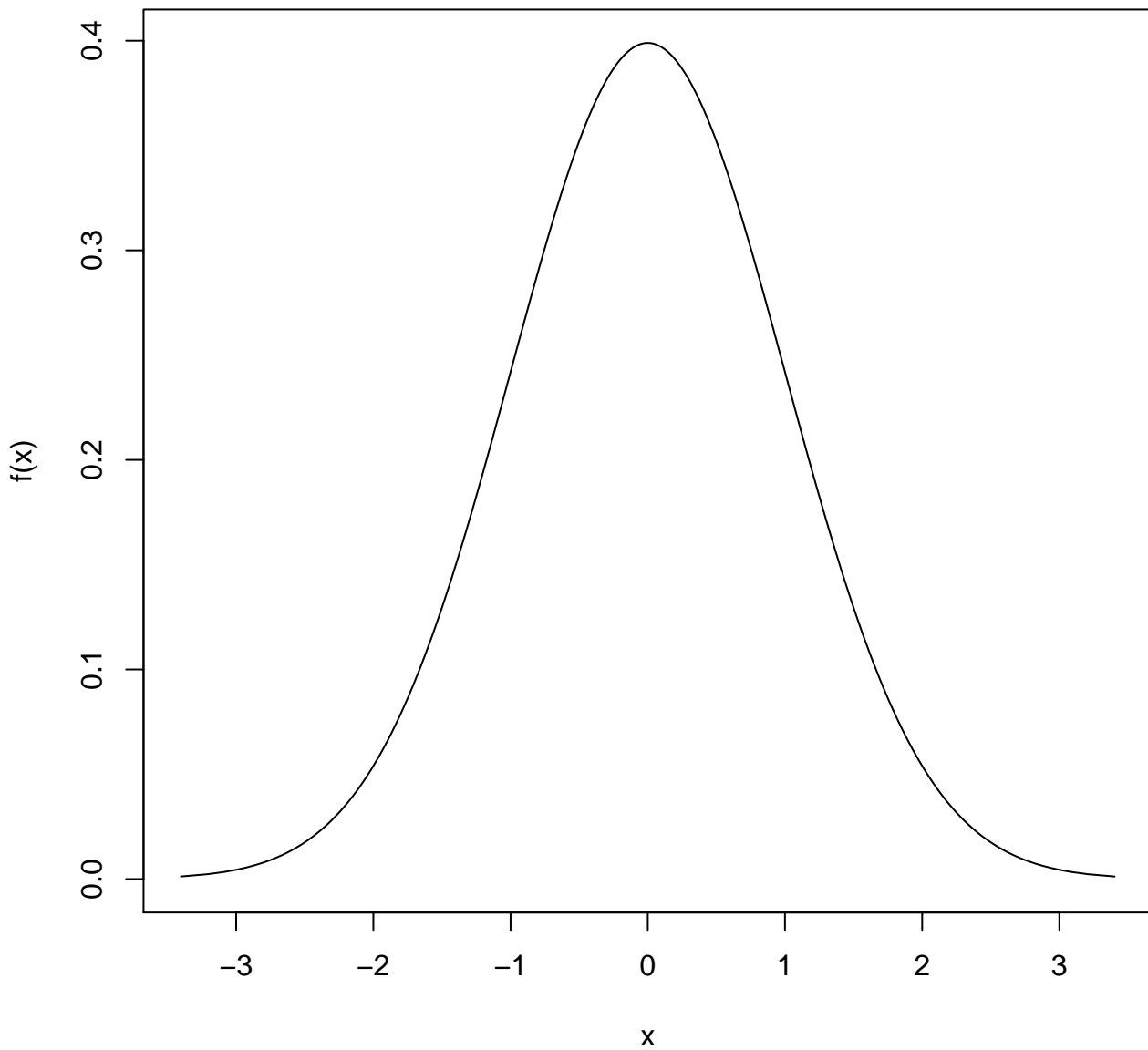
# Geom(prob = 0.5, qprob = 0.5) Hazard



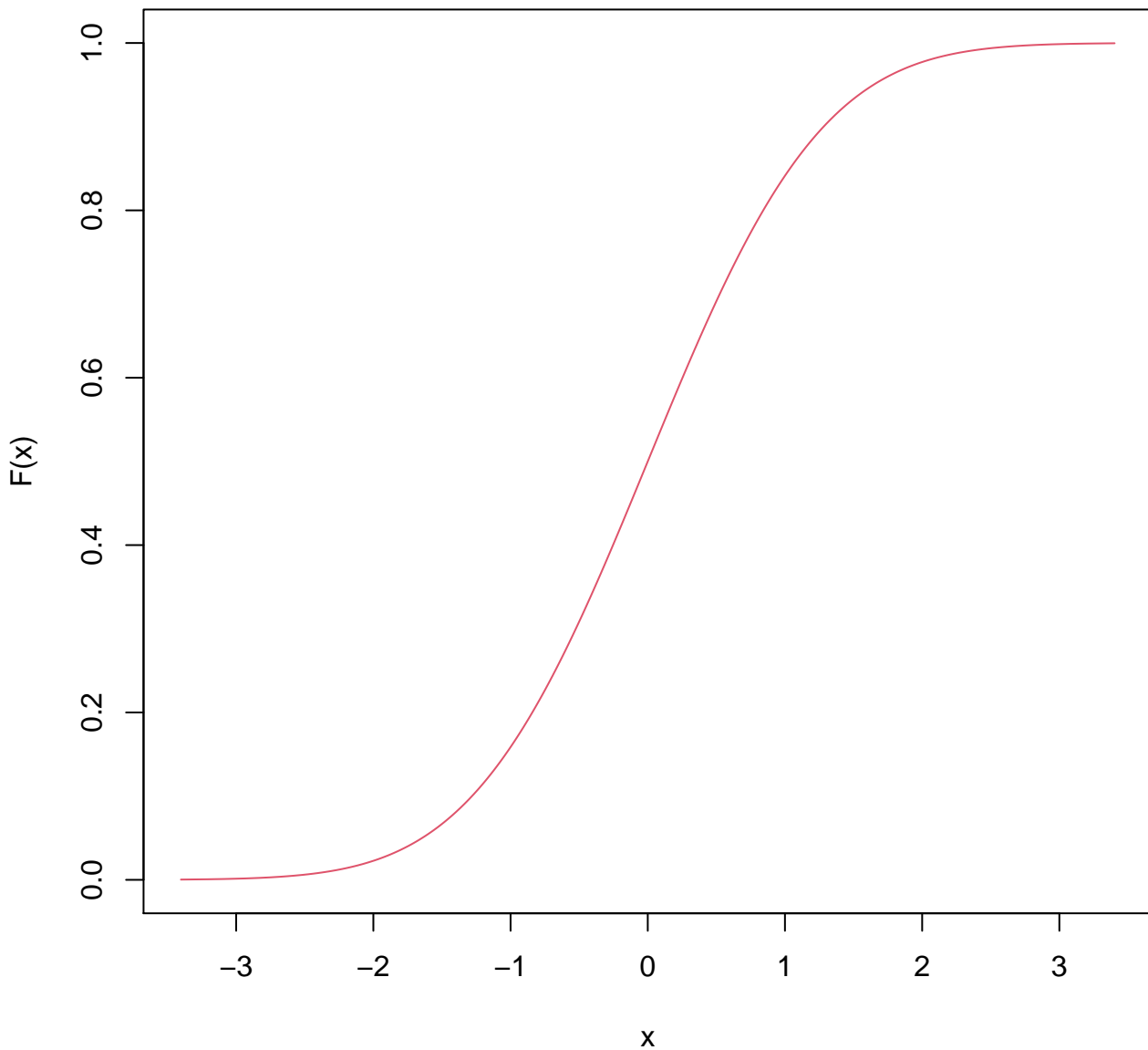
**Geom(prob = 0.5, qprob = 0.5) CumHazard**



**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**

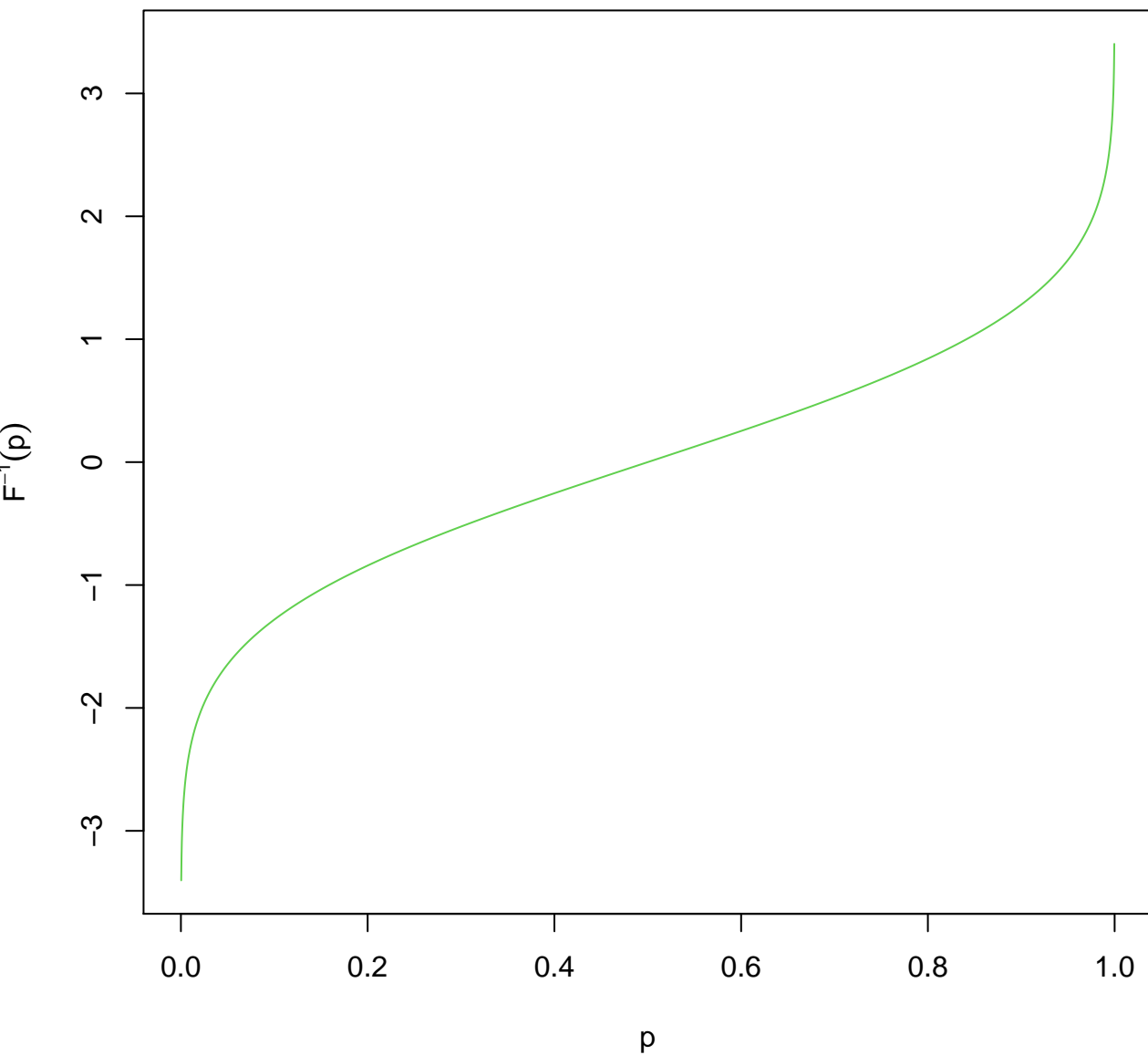


**Norm(mean = 0, var = 1, sd = 1, prec = 1) Cdf**

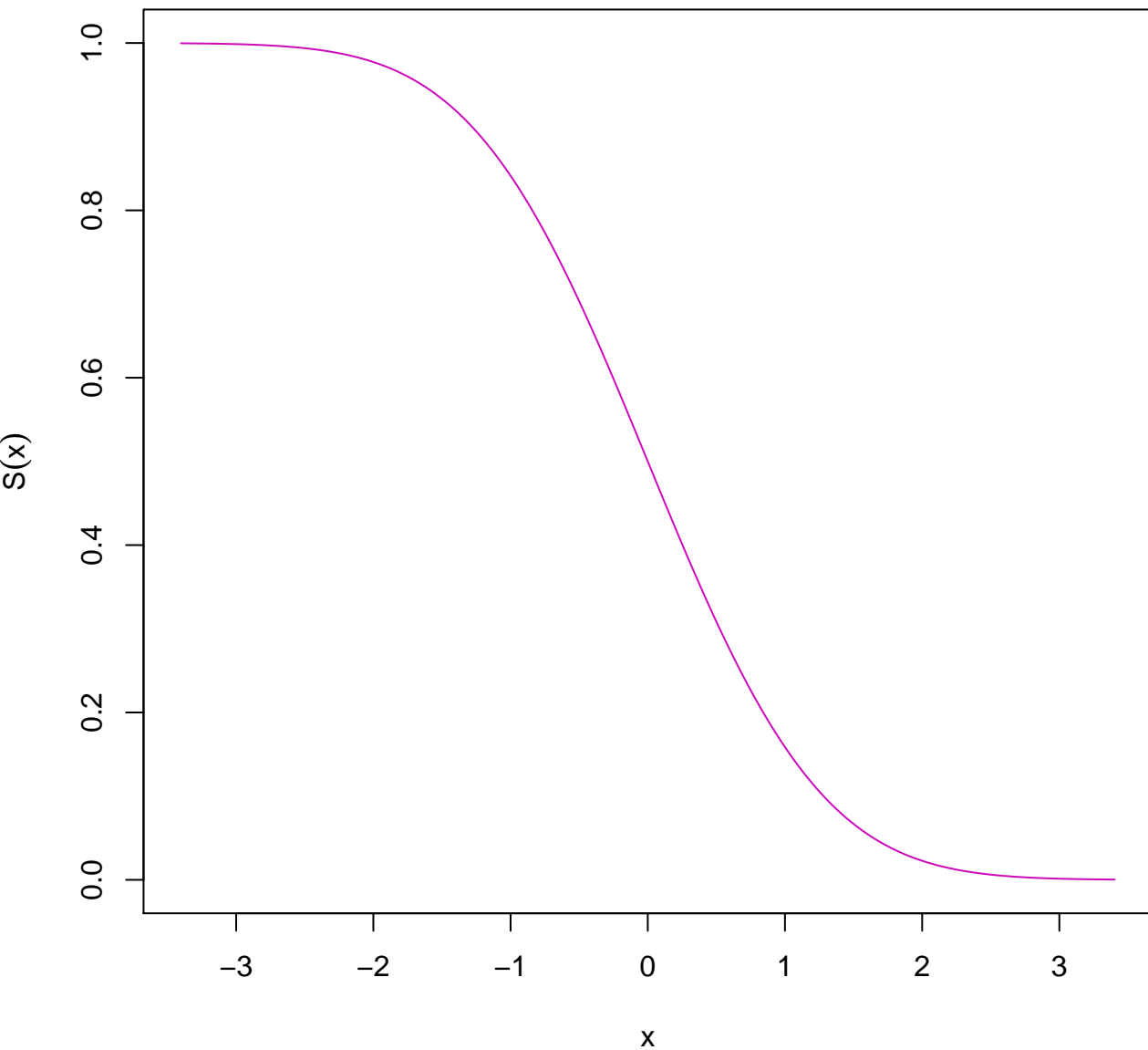




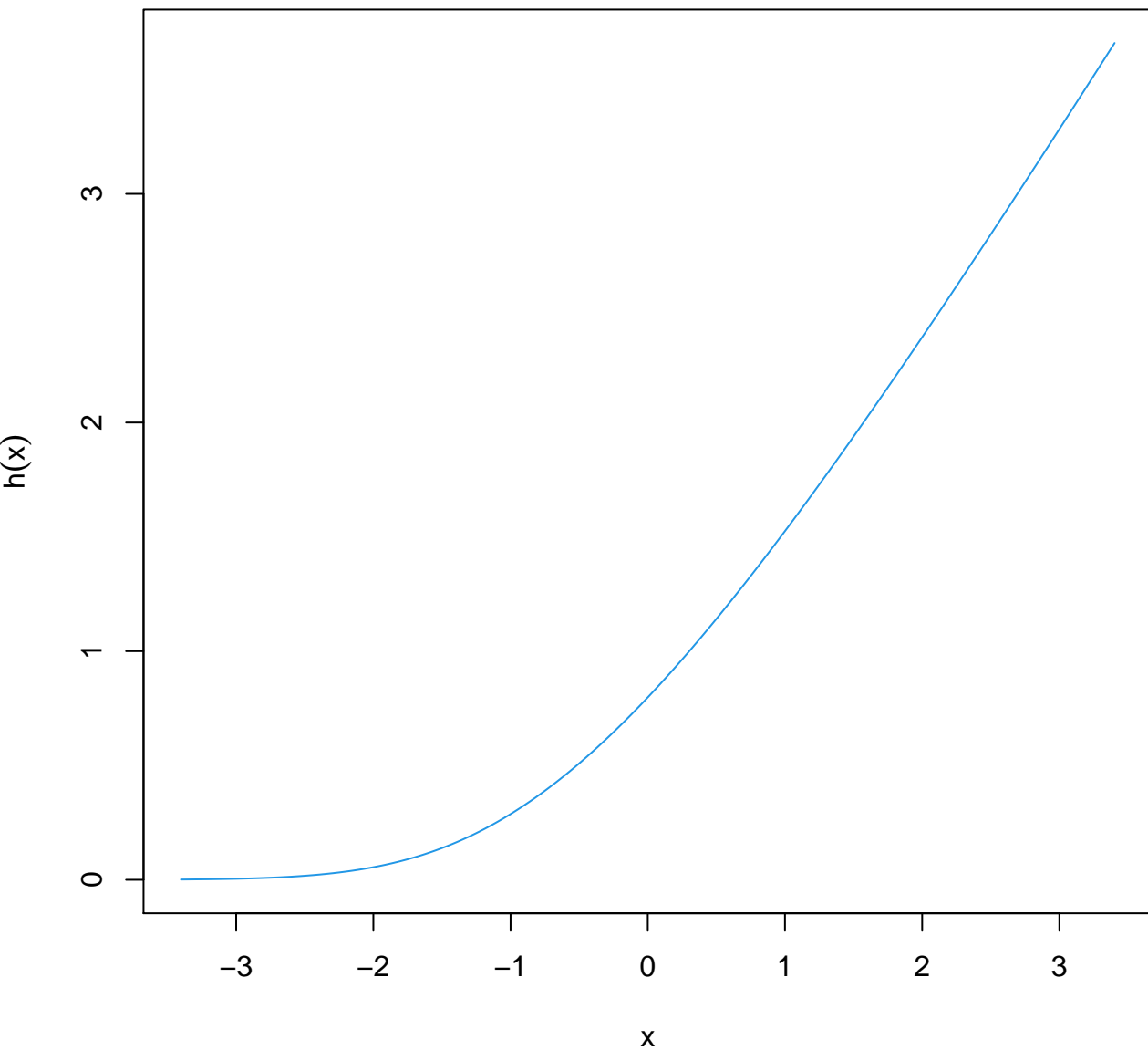
**Norm(mean = 0, var = 1, sd = 1, prec = 1) Quantile**



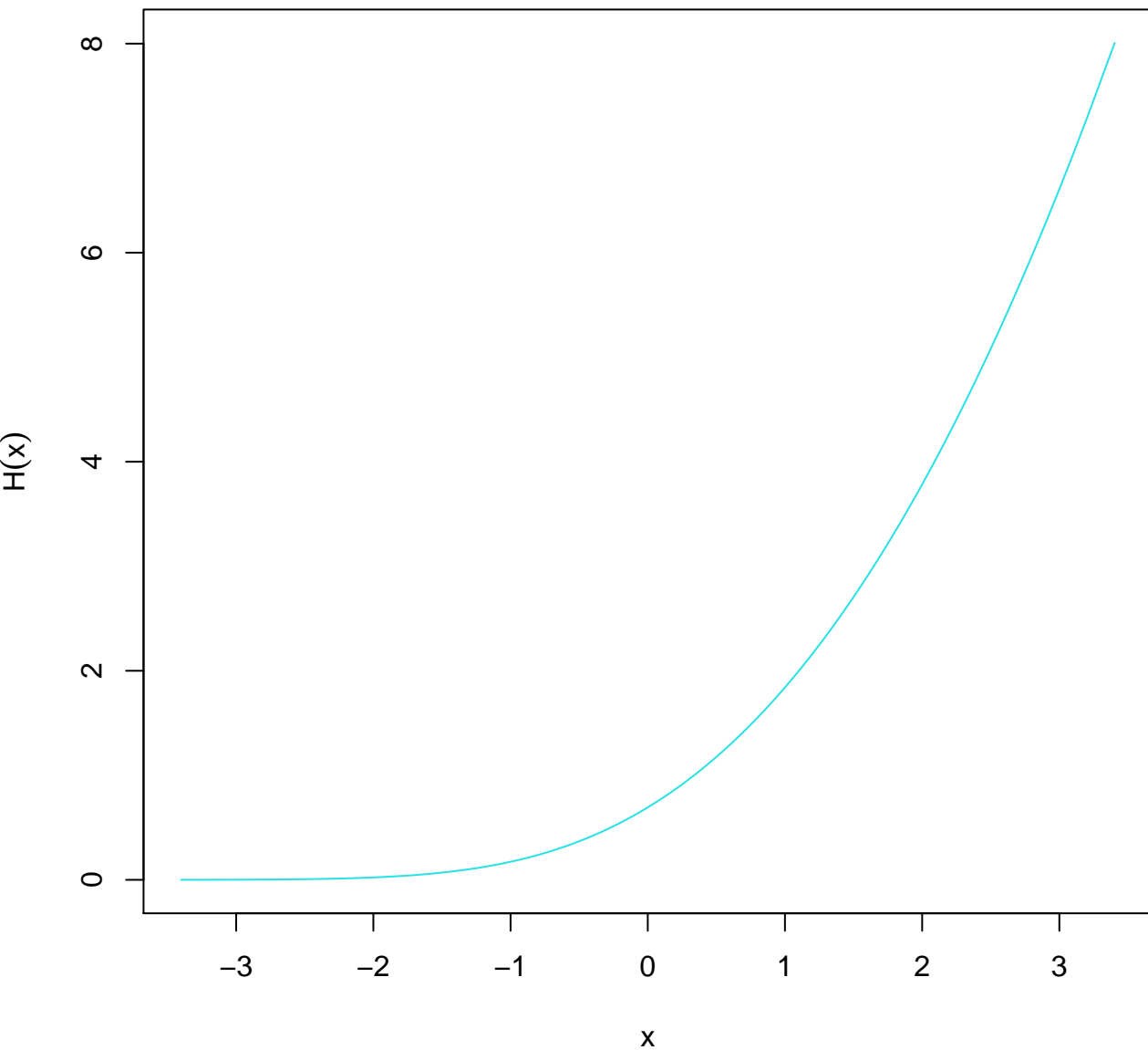
**Norm(mean = 0, var = 1, sd = 1, prec = 1) Survival**



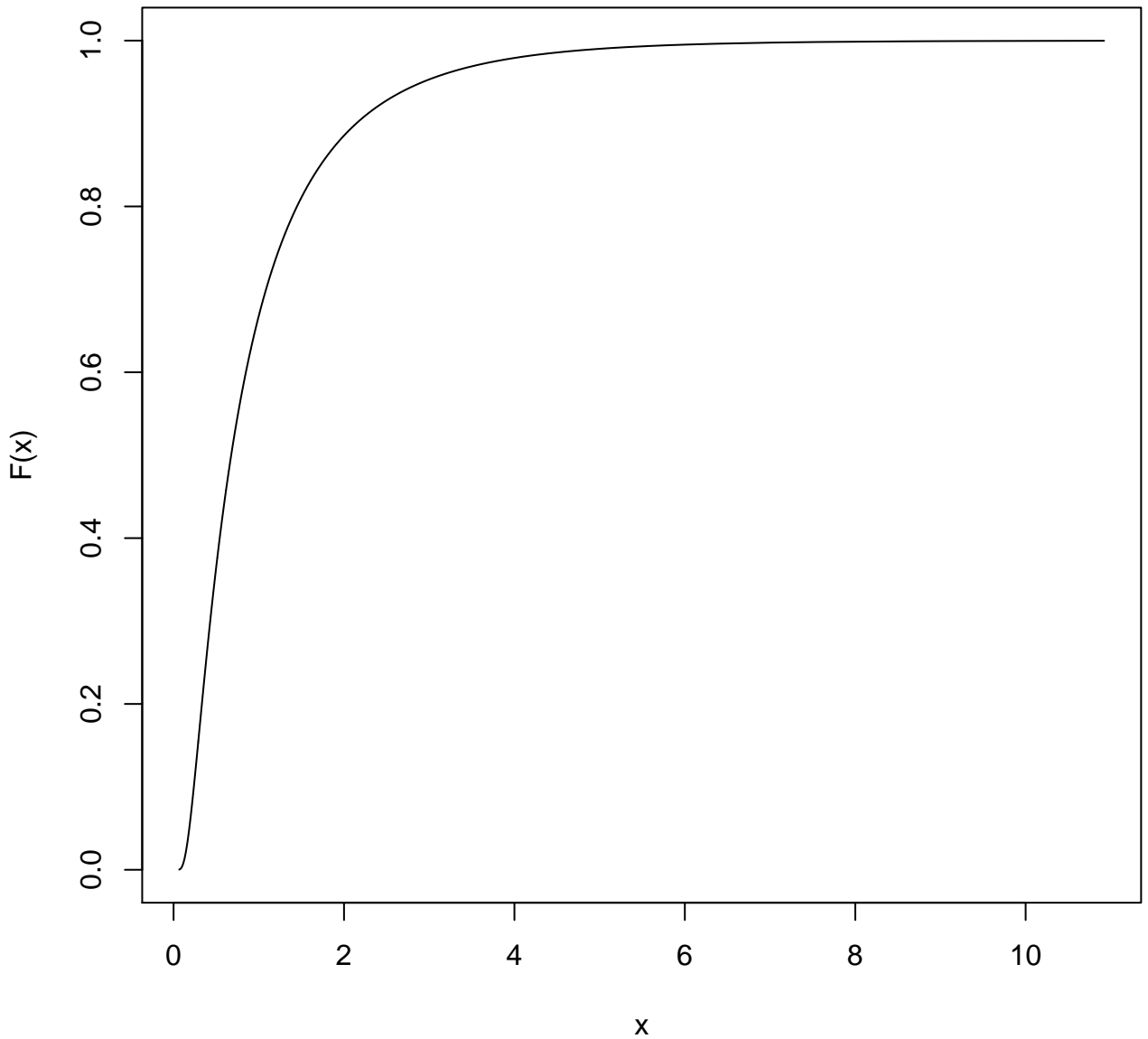
**Norm(mean = 0, var = 1, sd = 1, prec = 1) Hazard**



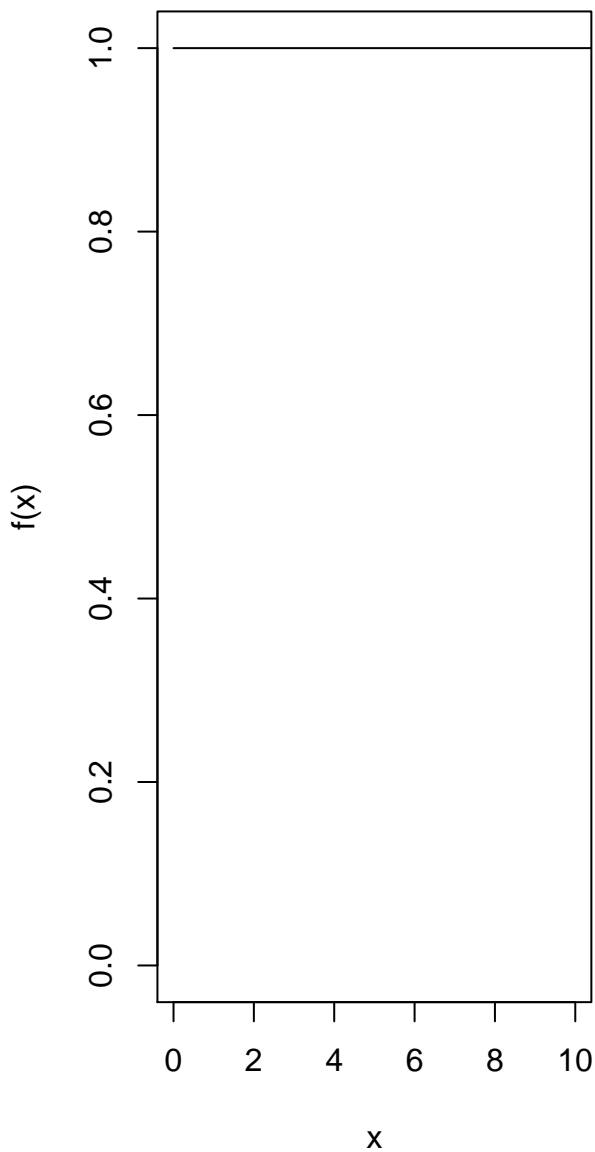
**Norm(mean = 0, var = 1, sd = 1, prec = 1) CumHazard**



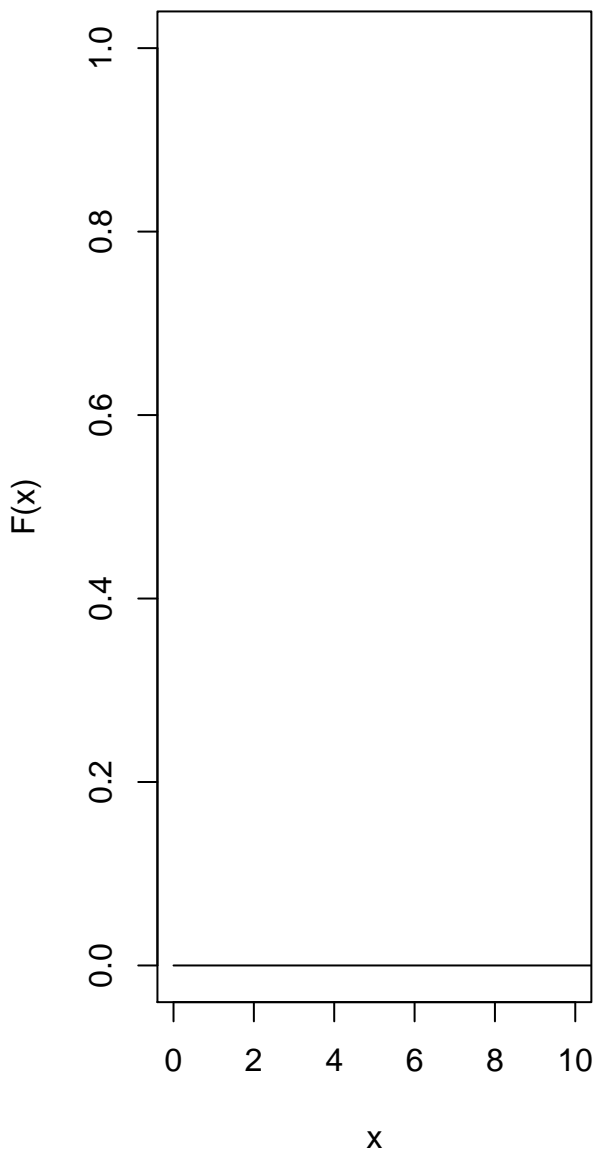
**Wald(mean = 1, shape = 1) Cdf**



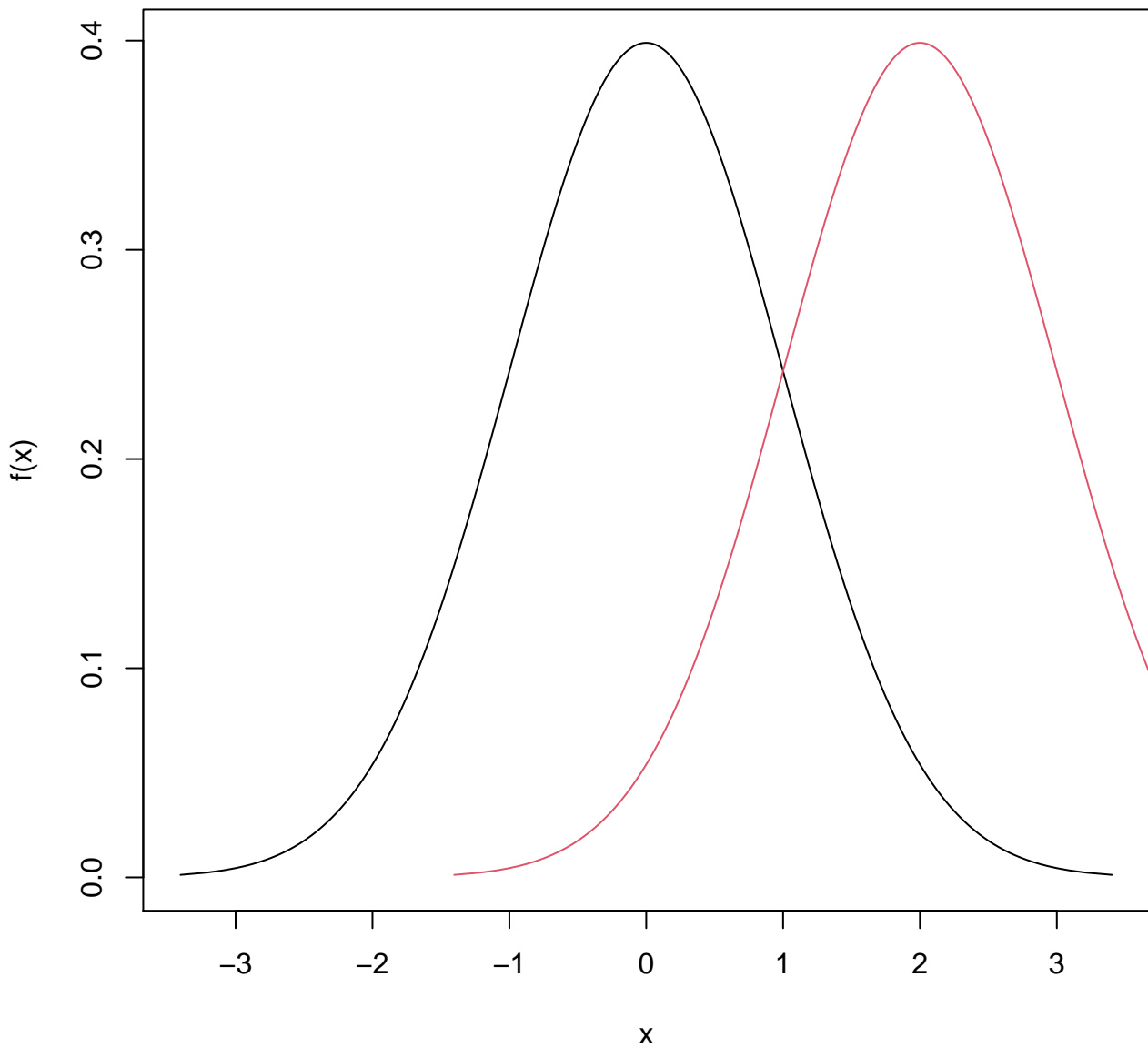
**ContTest(rate = 1, scale = 1) Pdf**



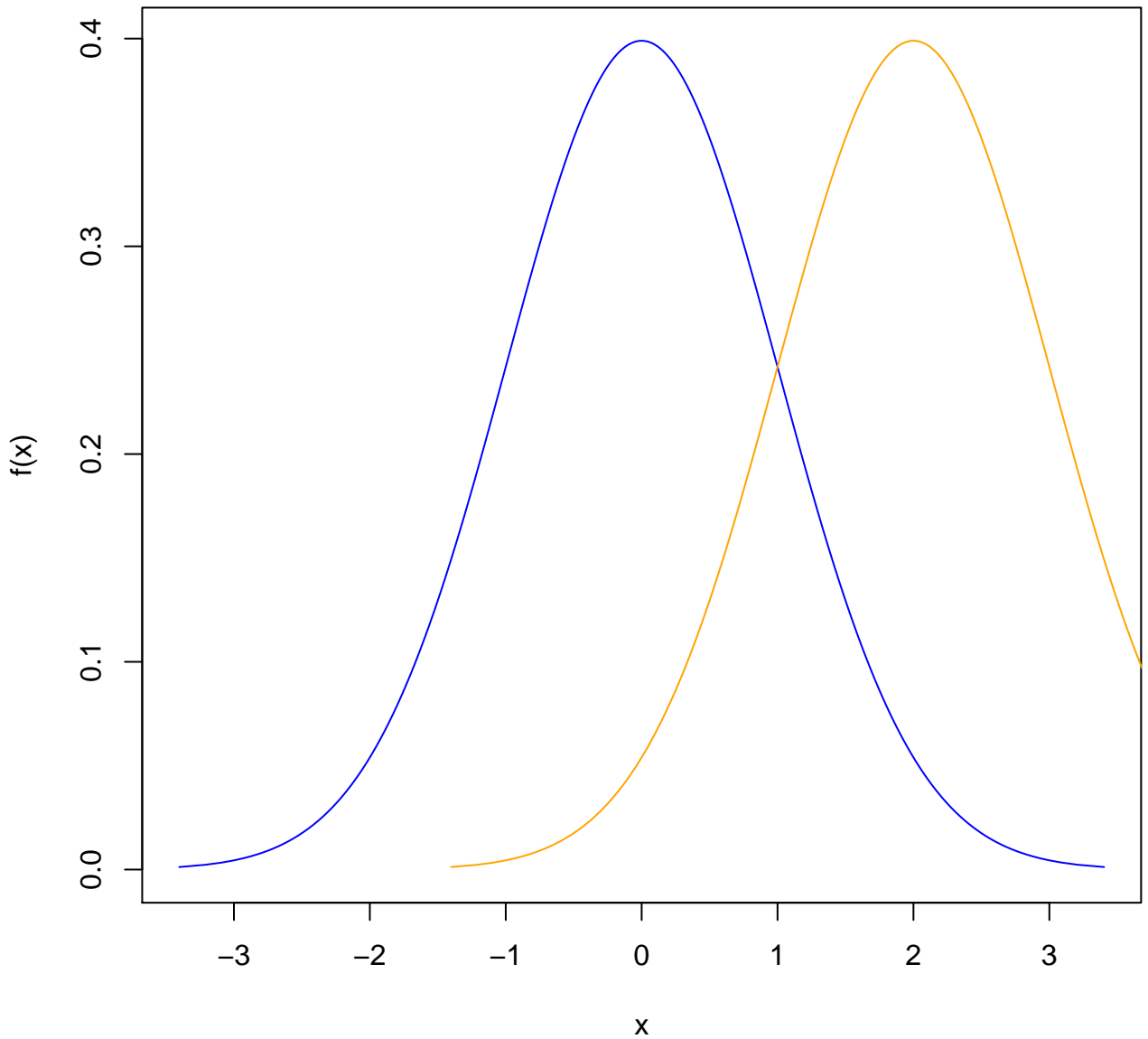
**ContTest(rate = 1, scale = 1) Cdf**



**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**

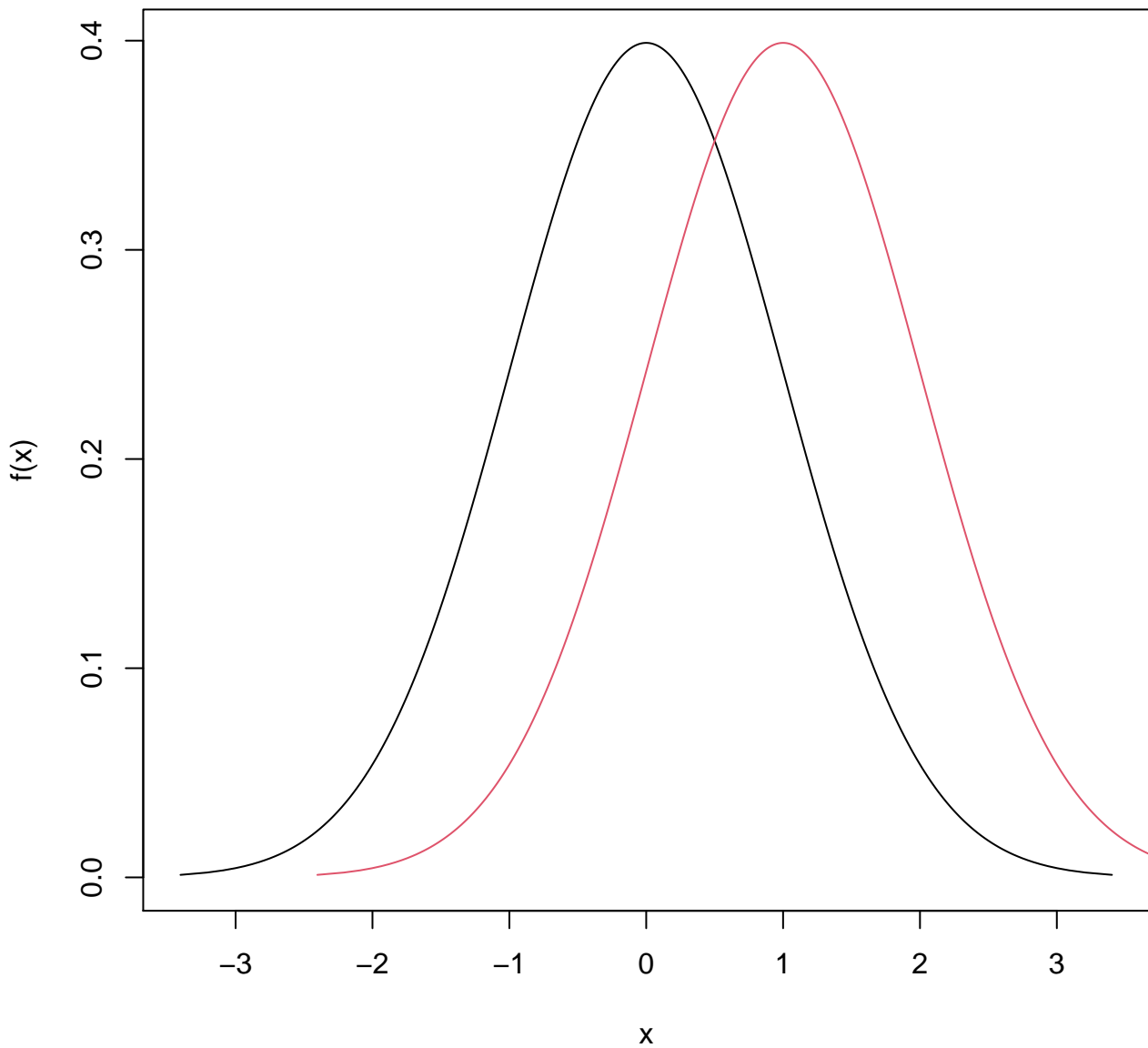


**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**

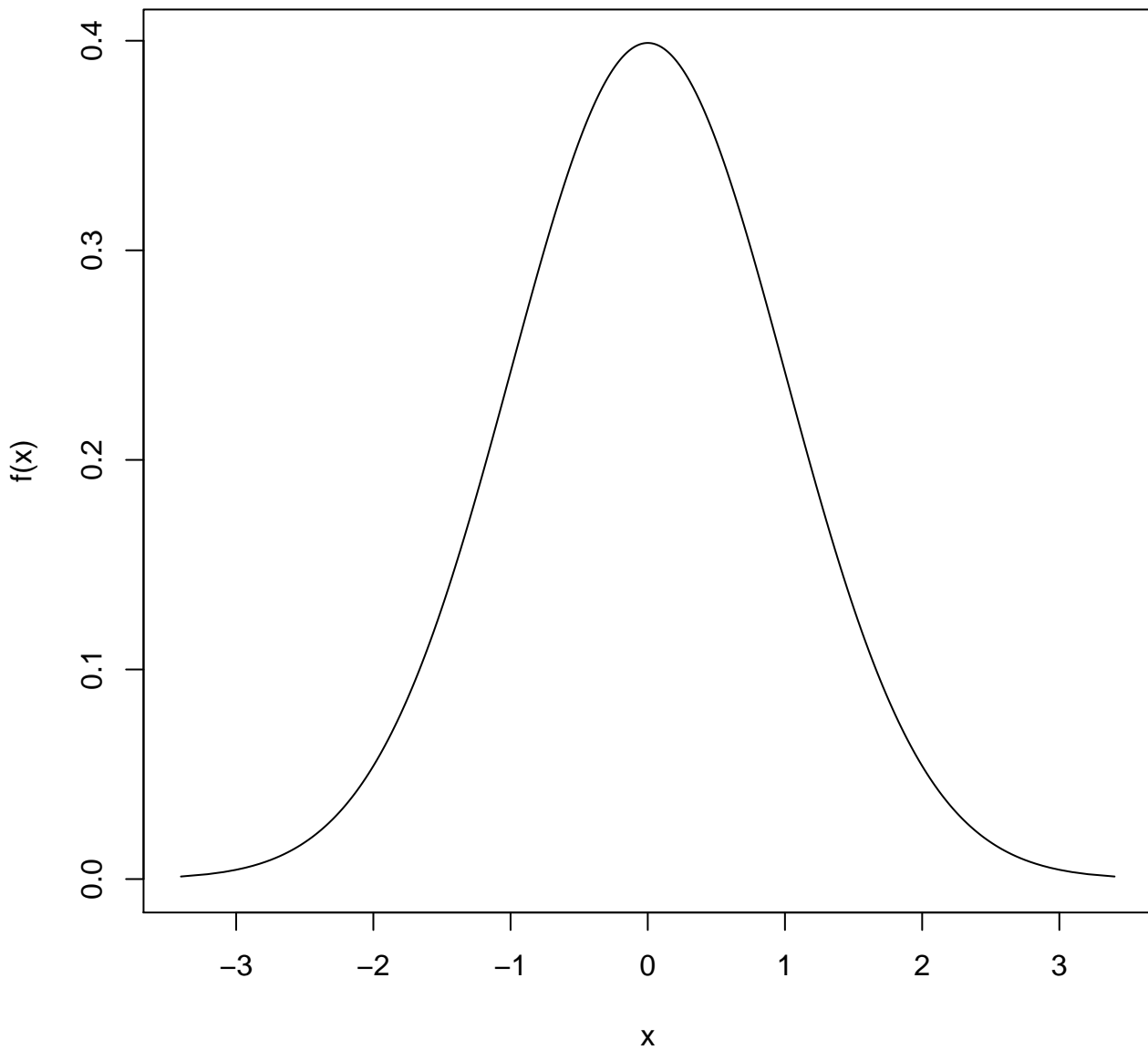




**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**



**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**



**Norm(mean = 0, var = 1, sd = 1, prec = 1) Pdf**

