R COMMANDS FOR PROBABILITY COMPUTATIONS

Distribution	$f(x)$ *or* $P(x)$	**CDF:** $F(x)$
Binomial	$dbinom(x, n, p)$	$pbinom(x, n, p)$
Geometric	$dgeom(x, p)$	$pgeom(x, p)$
Negative Binomial	$dnbinom(x, r, p)$	$pnbinom(x, r, p)$
Poisson	$dpois(x, \lambda)$	$ppois(x, \lambda)$
Uniform	$dunif(x, a, b)$	$punif(x, a, b)$
Exponential	$dexp(x, \lambda)$	$pexp(x, \lambda)$
Normal	$dnorm(x, \mu, \sigma)$	$pnorm(x, \mu, \sigma)$