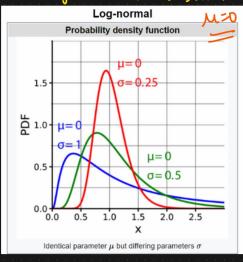
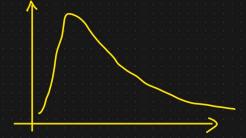
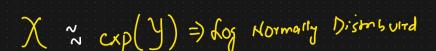
In probability theory, a log-normal (or lognormal) distribution is a continuous probability distribution of a random variable whose logarithm is normally distributed. Thus, if the random variable X is log-normally distributed, then Y = ln(X) has a normal distribution. Equivalently, if Y has a normal distribution, then the exponential function of Y, X = exp(Y), has a log-normal distribution

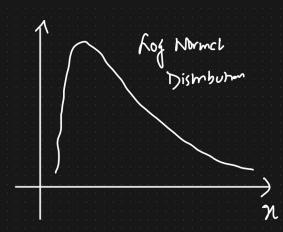


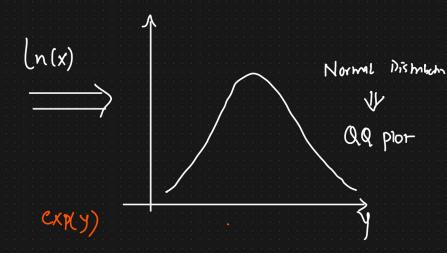


$$y \approx \ln(x) = Normal Dishibution$$
Natural dog
[loge]









ن کی

- 1) We alth dishbution of the world
- 2) Discussion Forum -> Rungin of the comments
- heng to of this games
- (4) Dwell time on ordine articles (joke, news)
- (3) Salanes of employers in a company.

