

## Lognormal Distribution

Asymmetrical, right-tailed
Continuous

Many independent, multiplicative factors


## Normal Distribution

Symmetrical

Continuous

Many independent, additive factors


Binomial Distribution

Symmetrical or asymmetrical

Discrete

Number of successes in n trials



## Poisson Distribution

Right-tailed or symmetrical

Discrete
Number of events in fixed window of space or time


## Exponential Distribution

Right-tailed
Continuous

Waiting time between events in fixed window of space or time

## Uniform Distribution

Flat

Discrete or Continuous
Rare in nature


