

Summary of Key Formulas

Mean	AVERAGE()
Median	MEDIAN()
Mode	MODE()
Variance (Population)	VAR.P()
Variance (Sample)	VAR.S()
Standard Deviation (Population)	STDEV.P()
Standard Deviation (Sample)	STDEV.S()
Percentile (50th)	PERCENTILE.INC()
Quartile	QUARTILE.INC()
Covariance	COVAR()
Correlation	CORREL()
Binomial Distribution	BINOM.DIST()
Poisson Distribution	POISSON.DIST()
Normal Distribution	NORM.DIST()
Standard Normal Deviate	NORM.S.INV()
t Distribution	T.INV()
Chi Square Distribution	CHISQ.DIST()
p value (based on t distribution)	TDIST()