

(??) `NORM.S.INV(probability)` – returns the inverse of the standard normal cumulative distribution. Finds the  $z$ -value given a probability.

(??) `T.INV.2T(probability, df)` – Returns the two-tailed inverse of the  $t$ -distribution. Gets the two-tailed  $t$ 0value for a given probability.

(??) `STDEV.S( $x_1, x_2, \dots$ )` – Sample standard deviation of a population.

(??) `NORM.S.DIST( $z$ , cumulative=TRUE)` – gets the probability given  $z$ .

(??) `T.DIST( $x$ ,  $df$ , cumulative=TRUE)` – returns the probability for the (left-tailed)  $t$ -distribution.

(??) `T.DIST.2T( $x$ ,  $df$ )` – returns the probability for the two-tailed  $t$ -distribution.

(??) `BINOM.DIST(# of successes in trials, # of trials, probability of success)` – returns the individual term binomial distribution probability.

(??) `POISSON.DIST( $x$ , mean, cumulative=TRUE)` –

(??) `EXPON.DIST( $x$ ,  $\lambda$ , cumulative=TRUE)` –