(Pr) > preprinty = obsystrating less X... printing into 4 link,  $\bar{\mu} = 12$ ,  $\bar{C} = \frac{G}{V_{\bar{q}}} = 0.75$   $M = 12[N] \$  X... Cas 1 clouds  $M = 1.5[N] \$   $M = 1.5[N] \$  M = 1.5[N]

 $P(X \ge t L) = 0,005$   $P(X \le t L) = 0,995$   $P(X \le t L) = 0,75$   $P(X \le t L) = 0,995$   $P(X \le t L) =$ 

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