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ABSTRACT

The probability density function of the X^2 statistic is derived. The applicability of the X^2 statistic to goodness of fit tests and its approximation by the chi-square variable are discussed in some detail. Tables of critical values of the X^2 statistic are provided for a range of sample sizes N and equiprobable categories K which prove useful in goodness of fit tests. An example is given to demonstrate that the proper application of tables of critical values of X^2 can add considerable precision to a goodness of fit test when small samples are involved.

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INTRODUCTION

The test for goodness of fit consists of testing the hypothesis that a given set of N observations constitutes values of a random variable with a specified frequency function $f(x)$. The X^2 statistic is a useful measure of the discrepancy (goodness of fit) between the actual distribution of a set of data points and the theoretical distribution of a random variable of which the data points allegedly are values. Unfortunately the probability density function of X^2 is quite involved. In fact it has been only recently that explicit information, either in terms of a generating function or an analytical representation, on the distribution of X^2 has been provided. This difficulty has been mitigated somewhat by the fact that for fairly large samples the distribution of the X^2 statistic is closely approximated by the distribution of the well known chi-square variable. Hence, in a goodness of fit test, although it is the X^2 statistic that is calculated, it is from the appropriate table of the chi-square distribution that a critical value for the test is chosen. The subject of the chi-square approximation to the X^2 statistic and the circumstances under which it properly can be used has had much discussion in the statistical literature. Authors treating this question frequently have been vague and in general disagreement. Thus when confronted with marginally small samples to be tested for goodness of fit, the investigator discovers in the literature imprecise and contradictory advice as to how to proceed. This paper provides tables of critical values of the X^2 statistic which are applicable to those situations in which the use of the chi-square approximation is questionable. In what follows, the X^2 statistic, its distribution, its applicability to goodness of fit tests, and its approximation by the chi-square variable are discussed in some detail. An example is also provided to demonstrate that the proper application of tables displayed in Appendix C can add considerable precision to a goodness of fit test when small samples are involved.

LIST OF SYMBOLS

E_i - term defined by Equation 1.

$f_N(x)$ - probability density function of a random variable from which was chosen a sample of size N, mean zero and deviation 1.

$g(J_1, J_2, \cdots J_{K-1})$ - function defined by Equation 8.

I_i - an interval.

K - number of intervals used in a goodness of fit test.

N - the number of points in a sample.

S - number of parameters estimated in a goodness of fit test.

X^2 - goodness of fit statistic defined in Equation 3.

ϕ - term defined by Equation 5.

ϕ_i - number of sample points in interval I_i .

ν - number of degrees of freedom of the chi-square variable.

$\Gamma(\ )$ - gamma function.

TESTING GOODNESS OF FIT

Assume that one is given a set of N observations and wishes to test the assumption that the observations are values of a random variable with specified probability density function $f(x)$. This is called the goodness of fit problem. A common way to approach this problem is to divide the real line into K disjoint and exhaustive intervals $(-\infty, a_1) = I_1, (a_1, a_2) = I_2, (a_2, a_3) = I_3$, etc. and then form the numbers

$$N \int_{I_i} f(x)\, dx = E_i \ . \tag{1}$$

The number E_i can be considered as the expected number of observations which fall in the interval I_i although E_i may not be an integer. Defining ϕ_i to be the actual number of the observations

which are in the interval I_i, the following statistic is formed

$$X^2 = \sum_{i=1}^{K} \frac{(\phi_i - E_i)^2}{E_i} . \quad (2)$$

It is convenient to simplify Equation 2 by adjusting the intervals so that for all i, $E_i = N/K$. The statistic X^2 is then represented as

$$X^2 = \frac{K}{N} \sum_{i=1}^{K} \left(\phi_i - \frac{N}{K}\right)^2 . \quad (3)$$

Equation 3 is the defining equation for the X^2 statistic.

It is clear that X^2 is an effective measure of the discrepancy between the observed occupancy numbers of the data set and the expected occupancy numbers and can thus be considered as a measure of goodness of fit. The reader should also notice that X^2 is a discrete random variable. Also, some simple manipulations can show that its only possible values are even integer multiples of K/N. Equation 3 can be written to give the probability density function of X^2 *

$$X^2 = \frac{K}{N} \sum_{i=1}^{K} \phi_i^2 - N . \quad (4)$$

Letting $f_\phi(y)$ be the probability density function of the random variable

$$\phi = \sum_{i=1}^{K} \phi_i^2 , \quad (5)$$

the probability density function $f_{X^2}(y)$ of X^2 can be written as

$$f_{X^2}(y) = f_\phi\left(\frac{N}{K}[y + N]\right) . \quad (6)$$

The analytical expression for $f_\phi(y)$ is

$$f_\phi(y) = \sum_{J_1=0}^{y} \sum_{J_2=0}^{y-J_1} \sum_{J_3=0}^{y-J_1-J_2} \cdots \sum_{J_{K-1}=0}^{y-J_1-J_2-\cdots-J_{K-2}} g(J_1, J_2, \cdots, J_{K-1}) , \quad (7)$$

*Appendix A gives the detailed derivation.

for y a positive integer with $f_\phi(y) = 0$ otherwise. Also

$$g(J_1, J_2, \cdots, J_{K-1}) = \frac{N!\left(\frac{1}{K}\right)^N}{\left(\sqrt{J_1}\right)!\left(\sqrt{J_2}\right)!\cdots\left(\sqrt{J_{K-1}}\right)!\left(N-\sqrt{J_1}-\sqrt{J_2}-\cdots-\sqrt{J_{K-1}}\right)!}, \quad (8)$$

when $J_1, J_2, \cdots J_{K-1}$ are perfect squares; otherwise $N \geq \sqrt{J_1}+\sqrt{J_2}+\cdots+\sqrt{J_{K-1}}$, $g(J_1, J_2, \cdots J_{K-1}) = 0$.

If tables of critical values of X^2 for large ranges of N and K were available, a goodness of fit test based on the X^2 statistic could be readily constructed. A critical value corresponding most closely to the desired confidence coefficient would be chosen from the proper table of critical values of X^2. If the computed value of X^2 were larger than the critical value, the hypothesis that the observations are values of a random variable with probability density function f(x) would be rejected.

Extensive tables of critical values of the X^2 statistic have not previously been available. The difficulty in part has been the extraordinary complexity of the probability density function of X^2 displayed in Equations 4 through 8. Equations 7 and 8 also show that the number of necessary calculations in computing the probability density function of X^2 is a strong function of both N and K. It can be shown, for instance, that if $N = 150$ and $K = 10$, the number of calculations necessary to compute all critical values of X^2, even assuming the use of high speed digital computers, is prohibitive. Certain efforts at obtaining critical values of X^2 for very low values of N and K have been successful. Cronholm (Reference 1) provided a generating function for the probability density function of X^2, and later (Reference 2) he used a computer expansion of this generating function to produce tables of critical values of X^2 for values of N and K such that $2 \leq N \leq 15$ and $2 \leq K \leq 15$. These ranges of values for N and K, however, are not useful in goodness of fit tests.

As a result of these difficulties, considerable effort has been expended in finding a suitable approximation to the X^2 statistic. By far, the most commonly used approximation is the chi-square variable. The chi-square variable with ν degrees of freedom is defined as the sum of the squares of $\nu + 1$ standard normal random variables. Johnson et al. have proved (Reference 3) its probability density function, $f_{\chi^2}(x)$, to be

$$f_{\chi^2}(y) = \frac{(y)^{\nu/2-1}\, e^{-y/2}}{2^{\nu/2}\,\Gamma\left(\frac{\nu}{2}\right)}, \qquad y > 0 . \quad (9)$$

The symbol ν is called the degree of freedom of the chi-square statistic. Because, from Equation 3, X^2 can be considered as the sum of the squares of K standard binomial variables, one can argue that for large values of the ratio N/K the standard binomial variables are approximated by standard normal variables and hence X^2 is approximated by the chi-square statistic with K - 1 degrees of freedom. More rigorous versions of this argument exist (Reference 4).

This discussion naturally leads to an inquiry into the quality of the chi-square approximation relative to the size of the ratio N/K. Most authors, including Hoel (Reference 5), recommend that the ratio N/K be five or greater before resorting to the chi-square approximation. Others have argued that this condition is too stringent. Lancaster and Brown (Reference 6) provide tables of the size* of the X^2 goodness of fit test for $K = 3$ and $K = 4$, for several values of N, and for nominal significance levels of 1, 5, 10, 30, 50, 70 and 90 percent. These tables indicate that at least in the cases of $K = 3$ and $K = 4$, the chi-square approximation is adequate for values of N/K as low as 3. Cochran (References 7 and 8) argues that in certain circumstances the chi-square approximation should be adequate for values of N/K lower than 5. Other authors such as Shanawany (Reference 9) and Wise (Reference 10) have also treated this problem. There appear to be no solid theoretical reasons for any of the advice concerning criteria for correct usage of the chi-square approximation in marginal cases. The authors believe that the only adequate resolution of this difficulty is the production of extensive tables of critical values of the X^2 distribution for those values of N and K for which the application of the chi-square approximation would be questionable. Such tables have been produced and are presented in Appendix C. The tables displayed represent the discrete probability distribution of X^2 to the 99.5-percent significance level. The parameter K assumes all values between 4 and 10 inclusive, and N assumes all values such that N/K is between 3 and 15 inclusive for $3 \leq K \leq 8$ and such that N/K is between 3 and 10 inclusive for $9 \leq K \leq 10$. The tables were constructed with the aid of high speed digital computers at Goddard Space Flight Center and Langley Research Center. The first program written to accomplish this was based on the frequency function established in Equations 3 through 8. It was found, however, the running time was prohibitive for values of K greater than 6. A new program calculates the probability of each way in which N objects may be placed in each cell. The probabilities of all possible outcomes that give the same value of X^2 statistic are added together, the sums representing the probabilities of all possible values of the X^2 statistic. These values are then summed and outputted to a printing subroutine which prints the tables seen in Appendix C. The outputs of the two programs agreed on those values of N and K for which they overlapped. A double precision version of the program has been developed. Results from this program indicate that the tables of Appendix C are accurate to at least four decimal places.

The existence of the tables of Appendix C yields further information concerning the quality of the chi-square approximation as a function of the ratio N/K. This information is presented in Appendix B in tables of the size of the X^2 goodness of fit test for values of K between 5 and 10, integer values of N/K, and for nominal values of 1, 2, 5, 10, 30, 50, 70 and 90 percent taken from tables of the chi-square distribution. Similar tables for $K = 3$ and $K = 4$ agree with those given by Lancaster and Brown and are not presented.

As an example of the proper interpretation of the tables in Appendix B, suppose 80 sample points were being tested for goodness of fit to a given frequency function, $f(x)$, and suppose 8 equal probability intervals were used. If the size of the test were to be 5 and if the chi-square approximation to the X^2 statistic were sufficient, then the critical value (as found in a table of

*The size of a statistical test is defined as the percentage rejection by the test under a true null hypothesis.

critical values of the chi-square distribution with 7 degrees of freedom) would be 14.067. But when the table for the exact distribution of X^2, when $N = 80$ and $K = 10$, is consulted in Appendix C, it is seen that the value 14.067 actually corresponds to a size of 4.818 percent in the X^2 test. This is the value to be found in the table of Appendix B corresponding to $K = 8$ and $N = 80$.

In concurrence with Lancaster and Brown's results, the tables of Appendix B show that the chi-square approximation to the X^2 statistic to be good for values of N/K as low as 3, but that improvement with increasing values of N/K is slow and erratic.

Testing Goodness of Fit When Certain Population Parameters Are Unknown

The chi-square approximation to the X^2 statistic possesses an extraordinary property which permits it to be applied to goodness of fit tests even when certain parameters of the probability density function, $f(x)$, to be fitted are unknown. This property, which in its original form is due to R. A. Fisher (References 10 and 12), can be stated as follows:

Theorem: Let a sample be tested for goodness of fit to a probability density function, $f(x)$, in which S unknown population parameters were replaced by their maximum likelihood estimators. In this case the distribution of the X^2 statistic is bounded between the distribution of a chi-square variable with $K - 1$ degrees of freedom and the distribution of a chi-square variable with $K - 1 - S$ degrees of freedom, which K is the number of intervals used in the test.

A proof exists (Reference 13). For values in the domain where critical values are apt to be chosen, the distribution functions of the chi-square statistic, with $K - 1 - S$ degrees of freedom, is greater than the value of the distribution function of the chi-square statistic with $K - 1$ degrees of freedom. Since the X^2 distribution is bounded between these distributions, the critical value of the X^2 statistic for a specific size is greater than the corresponding critical value of the chi-square statistic with $K - 1 - S$ degrees of freedom, and less than the corresponding critical value of the chi-square statistic with $K - 1$ degrees of freedom. The usual procedure, when testing goodness of fit for the case in which K equal probability categories are used and S population parameters are replaced by maximum likelihood estimates, is to choose a critical value from a table of critical values of the chi-square statistic with $K - 1 - S$ degrees of freedom. This will introduce a certain error since the probability of the X^2 statistic exceeding the critical value of the test will be somewhat greater than the investigator is assuming. But if a sufficiently large value of K is used, the difference in distributions between a chi-square statistic with $K - 1$ degrees of freedom and one with $K - 1 - S$ degrees of freedom is negligible, and, hence, the error introduced is also negligible. However, if the sample N is limited, the restriction that the ratio N/K must not be too small, places an effective bound on how large a value of K can be chosen. If K is small, the substitution of maximum likelihood estimates for missing population parameters can introduce serious error. Finally, obtaining maximum likelihood estimates for missing population parameters is frequently not a problem since they can usually be derived from the sample. This is demonstrated in the following example.

An Example

This example demonstrates how the tables of Appendix C are used to strengthen goodness of fit tests. It is known that galaxies tend to arrange themselves in clusters. It has been speculated (Reference 14) that the red shifts of galaxies in a particular cluster are values of a normal random variable. One of the largest and closest of these clusters is the Virgo Cluster. Red shifts are tabulated (Reference 14) in kilometers per second for the 73 galaxies of the Virgo Cluster of greatest apparent magnitude. But since the distances between galaxies in the Virgo Cluster are negligible when compared to the distance of the cluster from the earth, apparent brightness is proportional to intrinsic brightness and thus exhibits the same statistical behavior. Intrinsic brightness is realted to the internal structure of a galaxy and should in no way be correlated to the red shift. Thus the 73 values listed may be considered as a random sample of red shifts in the Virgo Cluster. Upon the validity of this argument rests the validity of any statistical test for goodness of fit which uses these values. What is intended is the formulation of a statistical test of the hypothesis that the 73 values in question are values of a normal random variable. The first formulation will ignore the tables in Appendix C and will use the standard chi-square approximation technique.

In this first case, notice that the hypothesis to be tested is incomplete. All that is to be tested is that the sample represents values of a normal variable. No mean and variance are specified. But, as was indicated in the previous section, no great impediment is involved in the application of the chi-square approximation. The procedure will be to derive the maximum likelihood estimates of the mean and variance from the sample, pick a value for K, and with the use of the estimates, calculate the X^2 statistic. Since two population parameters are estimated, the critical value for the test will be obtained from a table of critical values of the chi-square variable with $K - 3$ degrees of freedom instead of $K - 1$ degrees of freedom.

The first choice to be made in a goodness of fit test is that of how many equiprobable categories are to be employed. It should be clear that the larger the number of categories used, the less likely it is that a sample from a non-normal population will be undetected. Hence the power of the test should increase with the number of equiprobable categories used. But since the chi-square approximation is to be employed, it is necessary to maintain a ratio of $N/K \geq 5$ where N is the sample size. Because $N = 73$ in this case, if K is chosen to be 9, the ratio N/K is larger than 8 thus ensuring the adequacy of the chi-square approximation. The 73 values of red shifts from the Virgo Cluster are (Reference 14):

1149, -202, -49, 2408, 2094, 1179, 2236, 2191, 2492, 1557, 1551, 1605,
1173, 614, 1122, 1069, 880, 721, 439, 720, -452, 1628, 1809, 1027,
796, -105, 493, 1995, 309, 1042, 1813, 1104, 1379, 918, 2173, 1458,
1195, 1410, 753, 1414, 1218, 1642, 2060, 1233, 33, 357, 1615, 1843,
882, 372, 280, 908, 210, 896, 1640, 2201, 1679, 1021, 339, 867, 1011,
1321, 950, 684, 1177, 955, 1176, 1398, 805, 1095, 1862, 729, 1389.

If the hypothesis to be tested is that these numbers are values of a normal random variable, the maximum likelihood estimates for the mean and deviation of the normal variable are the computed mean and deviation of the sample. The respective values are 1136 and 632 and are assumed for test purposes to be the true mean and deviation of the normal variable. Because the only table of critical values available for a normal variable has a mean of zero and deviation of one, the values of the sample must be normalized by first subtracting 1136 from each value and then dividing the result by 642. The numbers obtained are

.02, -2.08, -1.85, 1.98, 1.49, .07, 1.71, 1.64, 2.11, .66, .65, .73,
.06, -.81, -.02, -.10, -.40, -.65, -1.09, -.65, -2.47, .77, 1.05, -.17,
0.53, -1.93, -1.00, 1.34, -1.29, -.15, 1.05, -.05, .38, -.34, 1.61,
.50, .09, .43, -.60, .43, .13, .79, 1.44, .15, -1.72, -1.21, .75, 1.10,
-.40, -1.19, -1.33, -.36, -1.44, -.37, .78, 1.66, .85, -.18, -1.24,
-.42, -.19, .29, -.29, -.70, .06, -.28, .06, .41, -.52, -.06, 1.13,
-.63, .39.

If the original numbers were values of a normal random variable with mean 1136 and deviation 642, the normalized sample may be considered as values of a normal random variable with mean zero and deviation one. Such a random variable is called the standard normal random variable, and tables of areas and ordinates of its probability density function are common in the literature. One (Reference 5) will now be used to test the normalized sample for goodness of fit to a standard normal random variable. The 9 equal probability intervals as obtained from the table are

$(-\infty, -1.22)$, $(-1.22, -.76)$, $(-.76, -.43)$, $(-.43, -.14)$, $(-.14, .14)$,
$(.14, .43)$, $(.43, .76)$, $(.76, 1.22)$, $(1.22, \infty)$.

The associated occupation numbers are

9, 5, 7, 12, 11, 7, 5, 8, 9, respectively.

The X^2 statistic as calculated from Equation 3 is 5.78. A size for the test is arbitrarily chosen as 5 percent and, following the usual procedure, a critical value for this size will be taken from a table of critical values of the chi-square variable with 9 - 3 = 6 degrees of freedom. The corresponding critical value is 12.592. Since the calculated value of X^2 is considerably smaller than the critical value, one must conclude that the data (Reference 14) are quite compatible with the hypothesis that red shifts of galaxies in the Virgo Cluster are values of a normal random variable.

It is instructive to carry through another goodness of fit test on the data points by making use of the tables of critical values of the X^2 statistic found in Appendix C. This time it will be possible to circumvent the chi-square approximation and avoid the error it introduces. To do so, it is

necessary to avoid the replacement of unspecified population parameters with maximum likelihood estimates. In the case of testing for goodness of fit to normal variables with unspecified mean and variance, there is a technique that permits avoidance of estimating the unknown mean and variance. The technique is derived in (Reference 15) and amounts to proving that if a set of N numbers constitutes values of a normal random variable with possibly unspecified mean and variance, their normalized values may be considered as values of a normal random variable from which has been obtained a sample of size N, mean of zero, and deviation of one. The probability density function, $f_N(x)$, of such a random variable is shown to be not of normal form although it approximates a standard normal variable with increasing N. Also provided in (Reference 15) are tables of areas and ordinates of $f_N(x)$ for values of N such that $20 \leq N \leq 170$. Thus it is possible to test the data points given above for goodness of fit to a normal random variable by testing their normalized values for goodness of fit to $f_N(x)$ for $N = 73$. This procedure does not involve the estimation of unknown population parameters, and it is the one which will now be used.

Since the chi-square approximation will not be applied, it is unnecessary to insist that the ratio N/K be greater than five in order to proceed with the test. Hence, considerably more freedom is available this time in choosing the number of equal probability intervals to be used in the construction of the test. In this case the number of equal probability intervals involved will be increased to 10, thus giving the test more sensitivity.

In picking a size for the test, a difficulty is encountered. The X^2 statistic of Equation 3 has a discrete probability density function which is defined only for even integer values of K/N. Hence, the only sizes which can be chosen are those whose associated critical value is a possible value of X^2. If a size of 5 percent is desired, it will usually be impossible to choose a critical value which provides a size of exactly 5 percent. Consulting the proper table in Appendix C, it is seen that in the case of $N = 73$ and $K = 10$ one can choose a critical value of 16.452 which gives a size of 5.4 percent or the critical value 16.726 can be chosen and its associated size is 4.973 percent. If neither of these values is sufficiently close to the desired size of 5 percent, the investigator could decrease the ratio K/N and thus increase the number of sizes available to him. In most cases this would provide a size closer to the 5 percent level. However, in decreasing the ratio K/N, presumably by decreasing K, the sensitivity of the test suffers. Usually a value for K/N equal to or less than 1/3 will make possible a choice of a size sufficiently close to the desired one. In the case at hand, a critical value of 16.73 provides a quite adequate size of 4.973 percent and will be adopted as the critical value of the test.

The ten equal probability intervals of the frequency function related to $N = 73$ in Reference 15 are:

$$(-\infty, 1.32),\ (-1.32, -.86),\ (-.86, -.54),\ (-.54, -.26),\ (-.26, 0),\ (0, .26),$$
$$(.26, .54),\ (.54, .86),\ (.86, 1.32),\ (1.32, \infty).$$

The occupation numbers of these cells from left to right are

$$7,\ 6,\ 6,\ 10,\ 8,\ 8,\ 7,\ 8,\ 4,\ 9,$$

and the X^2 statistic of Equation 3 is 3.580. This value is considerably less than the critical value and the conclusion is the hypothesis that red shifts of galaxies in the Virgo Cluster are values of a normal variable cannot be rejected on the basis of the data presented (Reference 14).

Although the application of tables for the exact distribution of the X^2 statistic given in Appendix C in place of the chi-square approximation did not alter the result of the test, it did provide a critical value whose associated size was precisely known. This is clear improvement over the application of the chi-square approximation which provides a critical value whose associated size is an unspecified approximation to the desired size.

CONCLUSIONS

The major value of the tables given in Appendix C is that they permit one to choose a specific size for his goodness of fit test. Without access to these tables, one is forced to use the chi-square approximation that provides a size which is only approximately known. To use a previous example, if 80 sample points are available and if 10 equal probability categories are used, a nominal size of 5 percent as obtained by means of the chi-square approximation will correspond to an actual size of 4.818 percent. It is legitimate to ask if it is not mere pedantry to show concern for discrepancies of such an order. Of course, the authors think not. It is true that in many cases such an error in the actual size of a test is negligible, but if one is constructing a battery of tests to be used in testing the same hypothesis, then the error introduced in the size of the battery when viewed as a single test can be a strong function of the errors made in the sizes of the individual tests. In this case an error such as that discussed above can be significant. Also, let it be mentioned again that the accuracy of the chi-square approximation worsens with decreasing values of the ratio N/K where N is the sample size and K is the number of equal probability intervals. Thus if the sample size is quite small, that is, perhaps on the order of 30 or 40 points, the use of the approximation leads to a dilemma. To ensure the accuracy of the approximation, the investigator can choose a small value for K and suffer the attendant loss of sensitivity which accompanies the use of small values of K. Or he can maintain a larger value of K and tolerate the large error in the estimation of the size of the test which the chi-square approximation would introduce. The tables in Appendix C permit one to escape these dilemmas and the possibility of testing for goodness of fit is thus extended to very small samples. Although not recommended, one can construct statistically rigorous tests for goodness of fit for sample sizes as small as nine!

The use of the chi-square approximation is unavoidable when population parameters are replaced by maximum likelihood estimates. If S population parameters are estimated, it was seen that the actual distribution of the X^2 statistic is bounded between the distributions of a chi-square variable with K - 1 degrees of freedom and a chi-square variable with K - 1 - S degrees of freedom. The usual advice in the literature is to choose one's critical value from a table of critical values of the chi-square variable with K - 1 - S degrees of freedom. But it is known that this procedure leads to a test in which the actual size is somewhat larger than the size assumed. Thus it is not

a conservative approach. If a conservative approach is desired, one could choose his critical value from a table of critical values of a chi-square variable with K - 1 degrees of freedom. In this case one would be assured that his approach was conservative.

Goddard Space Flight Center
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Greenbelt, Maryland, November 20, 1968
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Appendix A

Derivation of X^2 Probability Density Function

Assume that one has a sample of N values of a random variable with continuous probability density function $f(x)$. Choose a set of K intervals $(-\infty, a_1)$, (a_1, a_2), (a_2, a_3), (a_3, a_4), $\cdots$, (a_K, ∞) such that a value of the random variable is equally likely to be found within each of the K intervals. In other words, pick the intervals I_i in such a way that

$$\int_{I_i} f(x)\,dx = \frac{1}{K} .$$

Define ϕ_i, to be the number of values in the sample which actually are in the interval I_i and form the random variable

$$X^2 = \frac{K}{N} \sum_{i=1}^{K} \left(\phi_i - \frac{N}{K} \right)^2 . \tag{A1}$$

Interest is focused on obtaining the probability density function $f_{X^2}(y)$ of X^2. Equation A1 can be written as

$$X^2 = \frac{K}{N} \sum_{i=1}^{K} \phi_i^2 - 2 \frac{K}{N} \sum_{i=1}^{K} \frac{N}{K} \phi_i + \frac{K}{N} \sum_{i=1}^{K} \left(\frac{N}{K} \right)^2 , \tag{A2}$$

which, after simplification, becomes

$$X^2 = \frac{K}{N} \sum_{i=1}^{K} \phi_i^2 - 2 \sum_{i=1}^{K} \phi_i + N . \tag{A3}$$

But since the sum of the occupation numbers ϕ_i must equal the sample size N, Equation A3 can be written as

$$X^2 = \frac{K}{N} \sum_{i=1}^{K} \phi_i^2 - N . \tag{A4}$$

The following elementary theorem is needed:

THEOREM: Let X be a discrete random variable with probability density function $f_x(y)$. Then the probability density function of a random variable ψ, defined as $\psi = aX + b$ where a and b are constants, is (Reference 16)

$$f_\psi(y) = f_X\left(\frac{y-b}{a}\right) . \tag{A5}$$

Hence, letting $f_\phi(y)$ be the probability density function of the random variable

$$\phi = \sum_{i=1}^{K} \phi_i^2 , \tag{A6}$$

the probability density function $f_{X^2}(y)$ can be written as,

$$f_{X^2}(y) = f_\phi\left[\frac{N}{K}(y+N)\right] . \tag{A7}$$

This reduces the problem of finding the probability density function of X^2 to that of finding the probability density function of the random variable ϕ defined in Equation 6A. For each random variable ϕ_i, define a new random variable $J_i = \phi_i^2$ and let the symbol $g(J_1, J_2, J_3, \cdots, J_{K-1})$ represent the joint probability density function of the variables J_i, where $1 \leq i \leq K - 1$. In other words, $g(J_1, J_2, J_3, \cdots J_{K-1})$ is the probability of obtaining J_1, as the square of the first occupation number, J_2 as the square of the second occupation number, J_3 as the square of the third occupation number, etc. Assuming for the moment that a representation of $g(J_1, J_2, J_3, \cdots, J_{K-1})$ is available, a representation of $f_\phi(y)$ is obtainable through the following reasoning. If y is a positive integer, then $f_\phi(y)$ is seen to be the probability of the following equation being satisfied

$$y = \sum_{i=1}^{K} J_i . \tag{A8}$$

If y is not a positive integer, then clearly $f_\phi(y) = 0$. The probability of Equation A8 being satisfied is known to be given by the discrete form of the K - 1 dimensional convolution integral of $g(J_1, J_2, J_3, \cdots, J_{K-1})$ (Reference 16). Hence

$$f_\phi(y) = \sum_{J_1=0}^{y} \sum_{J_2=0}^{y-J_1} \sum_{J_3=0}^{y-J_1-J_2} \cdots \sum_{J_{K-1}=0}^{y-J_1-J_2-\cdots-J_{K-2}} g(J_1, J_2, J_3, \cdots, J_{K-1}) . \tag{A9}$$

To obtain a representation of $g(J_1, J_2, J_3, \cdots, J_{K-1})$, notice first that the function represents the probability of finding $\sqrt{J_1}$ points in the first interval, $\sqrt{J_2}$ points in the second interval, etc., and $N - \sqrt{J_1} - \sqrt{J_2} - \sqrt{J_3} - \cdots - \sqrt{J_{K-1}}$ points in the last interval. Thus, unless $J_1, J_2, J_3, \cdots, J_{K-1}$ are perfect squares and unless $N \geq \sqrt{J_1} + \sqrt{J_2} + \sqrt{J_3} \cdots + \sqrt{J_{K-1}}$, then $g(J_1, J_2, J_3, \cdots, J_{K-1}) = 0$. Otherwise, $g(J_1, J_2, J_3, \cdots, J_{K-1})$ is the probability of having the K tuple $(\sqrt{J_1}, \sqrt{J_2}, \sqrt{J_3}, \cdots, \sqrt{J_{K-1}}, N - \sqrt{J_1} - \sqrt{J_2} - \sqrt{J_3} - \cdots - \sqrt{J_{K-1}})$ as the outcome of N independent Bernoulli trials with K equiprobable alternatives. Hence

$$g(J_1, J_2, J_3, \cdots, J_{K-1}) = \frac{N! \left(\frac{1}{K}\right)^N}{\left(\sqrt{J_1}\right)! \left(\sqrt{J_2}\right)! \cdots \left(\sqrt{J_{K-1}}\right)! \left(N - \sqrt{J_1} - \sqrt{J_2} \cdots - \sqrt{J_{K-1}}\right)!} .$$

To recapitulate these results, the probability density function $f_{X^2}(y)$ of the X^2 statistic defined by Equation A1 is given by

$$f_{X^2}(y) = f_\phi \left(\frac{N}{K} [y + N]\right) .$$

The function $f_\phi(y)$ is represented for y, a positive integer as the discrete form of the K - 1 dimensional convolution integral of a K - 1 dimensional probability density function $g(J_1, J_2, J_3, \cdots, J_{K-1})$. Hence

$$f_\phi(y) = \sum_{J_1=0}^{y} \sum_{J_2=0}^{y-J_1} \sum_{J_3=0}^{y-J_1-J_2} \cdots \sum_{J_{K-1}=0}^{y-J_1-J_2-\cdots-J_{K-2}} g(J_1, J_2, J_3, \cdots J_{K-1}) ,$$

for y, a positive integer, otherwise $f_\phi(y) = 0$. The representation of $g(J_1, J_2, J_3, \cdots J_{K-1})$ is

$$g(J_1, J_2, J_3, \cdots J_{K-1}) = \frac{N! \left(\frac{1}{K}\right)^N}{\left(\sqrt{J_1}\right)! \left(\sqrt{J_2}\right)! \cdots \left(\sqrt{J_{K-1}}\right)! \left(N - \sqrt{J_1} - \sqrt{J_2} \cdots - \sqrt{J_{K-1}}\right)!} ,$$

when $J_1, J_2 \cdots J_{K-1}$ are perfect squares, and $N \geq \sqrt{J_1} + \sqrt{J_2} + \cdots + \sqrt{J_{K-1}}$. Otherwise $g(J_1, J_2, J_3, \cdots J_{K-1}) = 0$.

Appendix B

The Sizes of the X^2-Statistic for Nominal Significance Levels of 1, 2, 5, 10, 30, 50, 70, and 90 Percent and for Equiprobable Categories Between 5 and 10 Inclusive

Sizes of the X^2-Test for 5 Equiprobable Categories

N	The Sizes with a Nominal Significance of							
	1%	2%	5%	10%	30%	50%	70%	90%
15	.903	1.591	4.142	9.509	28.198	43.242	68.246	91.183
20	.951	1.669	5.053	9.843	31.122	55.419	70.905	88.402
25	.838	1.634	4.592	9.264	29.329	48.856	68.762	91.947
30	.978	1.683	4.613	9.014	30.780	49.395	73.396	88.543
35	.951	2.004	4.461	9.399	27.920	51.511	71.027	91.094
40	.870	1.970	4.830	9.478	29.707	48.364	71.044	89.735
45	.951	1.956	5.124	9.303	31.616	49.289	71.810	91.552
50	.977	1.871	4.650	9.898	30.165	52.236	72.962	92.928
55	.888	1.897	4.838	10.392	31.181	50.338	69.398	90.483
60	.967	1.885	5.031	10,152	29.117	48.902	68.009	90.842
65	.958	1.990	4.920	9.977	30.548	51.494	69.882	91.992
70	.995	1.971	4.984	9.938	29.818	49.418	70.196	89.827
75	.969	1.940	4.822	9.791	30.584	49.042	70.961	90.925

Sizes of the X^2 -Test for 6 Equiprobable Categories

N	The Sizes with a Nominal Significance of							
	1%	2%	5%	10%	30%	50%	70%	90%
18	.971	1.455	4.610	9.959	27.877	52.579	70.908	89.984
24	.917	1.892	4.389	9.644	28.282	50.698	74.092	89.473
30	.967	1.883	4.849	8.860	29.044	52.957	70.708	88.006
36	.913	1.803	4.619	9.986	29.427	48.141	72.256	91.563
42	.979	1.996	4.853	9.402	29.536	49.716	70.797	90.535
48	.948	1.892	4.611	10.203	29.491	49.578	72.095	90.654
54	.999	1.882	4.967	9.789	29.664	50.473	70.268	89.572
60	.976	2.037	4.785	9.638	29.998	51.322	71.728	88.711
66	1.006	1.947	5.010	10.016	29.841	51.014	70.309	90.615
72	.989	1.893	4.931	9.774	29.886	49.275	71.318	90.784
78	.944	1.908	4.989	9.607	30.102	49.426	70.255	90.244
84	.990	1.981	4.868	9.919	30.133	50.479	70.916	89.653
90	.958	1.939	4.723	9.774	30.048	50.175	70.386	89.570

Sizes of the X^2-Test for 7 Equiprobable Categories

N	The Sizes with a Nominal Significance of							
	1%	2%	5%	10%	30%	50%	70%	90%
21	.876	1.889	4.946	10.735	31.562	45.671	73.647	90.318
28	.941	1.982	4.693	9.743	30.095	51.760	64.382	89.147
35	.887	1.934	4.801	9.611	28.290	49.878	71.478	90.684
42	.955	1.954	4.651	9.413	30.726	52.153	69.317	90.282
49	.999	1.927	4.540	9.549	29.605	51.016	70.229	91.167
56	.959	1.994	4.999	10.235	28.669	49.776	69.111	90.466
63	1.002	1.978	4.855	10.115	29.804	48.856	69.560	91.358
70	.942	1.914	5.003	9.637	29.256	50.589	69.536	89.396
77	.973	1.965	4.811	9.816	30.562	49.940	69.390	89.474
84	1.007	1.916	4.943	10.106	29.891	49.105	71.212	89.814
91	.978	1.989	5.023	9.713	29.315	50.463	70.942	89.768
98	1.006	1.945	4.798	9.835	30.018	50.145	70.666	90.268
105	.970	1.981	4.884	10.077	29.618	49.359	70.395	90.125

Sizes of the X^2-Test for 8 Equiprobable Categories

N	The Sizes with a Nominal Significance of							
	1%	2%	5%	10%	30%	50%	70%	90%
24	1.009	2.053	4.222	8.311	29.381	50.810	67.812	89.158
32	1.035	1.830	4.374	8.706	30.589	50.906	70.026	91.513
40	.925	1.942	4.585	8.993	30.972	52.242	71.811	89.417
48	.982	2.035	4.606	9.109	29.038	48.834	68.257	90.181
56	.995	1.871	4.738	9.282	29.555	49.160	69.717	91.434
64	1.032	1.932	4.708	9.358	30.011	50.037	70.811	90.094
72	.966	1.991	4.820	9.452	30.425	50.162	69.097	90.593
80	.976	1.914	4.818	9.498	30.639	50.877	70.156	89.552
88	1.004	1.966	4.865	9.559	29.273	50.907	70.870	90.455
96	1.013	2.004	4.851	9.592	29.556	49.197	69.197	89.537
104	.970	1.914	4.922	9.647	31.269	49.714	69.882	93.771
112	.992	1.925	4.899	9.658	30.130	49.817	70.408	90.707
120	1.002	1.991	4.936	9.699	30.281	50.336	69.560	89.901

Sizes of the X^2-Test for 9 Equiprobable Categories

N	The Sizes with a Nominal Significance of							
	1%	2%	5%	10%	30%	50%	70%	90%
27	.900	1.785	4.460	8.431	28.118	46.972	69.027	89.573
36	.935	1.852	4.422	9.823	28.112	51.011	68.320	92.223
45	.949	1.915	4.937	9.545	30.791	49.419	72.231	91.029
54	.961	1.939	4.832	9.276	29.934	48.480	70.735	90.322
63	.975	1.976	4.731	9.977	29.477	50.908	70.106	89.628
72	.979	1.981	4.667	9.754	28.982	49.839	69.245	91.261
81	.988	2.007	4.995	9.523	30.417	49.079	71.132	90.645
90	.995	2.013	4.915	9.994	30.102	50.460	70.628	90.194

Sizes of the X^2-Test for 10 Equiprobable Categories

N	The Sizes with a Nominal Significance of							
	1%	2%	5%	10%	30%	50%	70%	90%
30	1.034	1.925	4.584	8.606	31.898	50.245	71.481	89.686
40	.977	1.898	5.033	9.383	28.865	51.166	72.120	90.042
50	.956	1.878	4.691	9.905	30.093	51.530	72.492	90.281
60	.946	1.863	4.978	9.294	30.949	48.543	69.365	90.410
70	1.036	2.038	4.744	9.674	29.373	49.219	70.019	90.513
80	1.018	2.008	4.960	9.977	30.044	49.745	70.510	90.607
90	1.006	1.987	4.776	9.541	30.584	50.176	70.920	90.653
100	.996	1.997	4.941	9.795	29.533	50.474	71.235	90.693

Appendix C

Tables of Critical Values of the X^2 Statistic for Values of N Between 3k and 15k When $k \leq 8$ and for Values of N Between 3k and 10k When $9 \leq k \leq 10$

K = 3 N = 9

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.08535	1.333	.46944	2.667	.83432	4.000	.83432	5.333	.94955	6.667	.97516	8.000	.98613
0.667	.46944	2.000	.68069	3.333	.83432	4.667	.94955	6.000	.97516	7.333	.97516	8.667	.99710

K = 3 N = 10

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.21338	2.000	.62948	3.800	.90687	5.600	.94102	7.400	.98979	9.200	.98979
0.800	.37342	2.600	.75751	4.400	.90687	6.200	.97759	8.000	.98979	9.800	.99436
1.400	.62948	3.200	.82152	5.000	.91968	6.800	.97759	8.600	.98979	10.400	.99893

K = 3 N = 11

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.19560	1.818	.58680	3.455	.80846	5.091	.94671	6.727	.97353	8.364	.99030
0.727	.35208	2.364	.74328	4.000	.86846	5.636	.96235	7.273	.97353	8.909	.99588
1.273	.58680	2.909	.79022	4.545	.90200	6.182	.96235	7.818	.99030		

K = 3 N = 12

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.06520	1.500	.57637	3.000	.73285	4.500	.92957	6.000	.95155	7.500	.98284	9.000	.98843
0.500	.37816	2.000	.73285	3.500	.88486	5.000	.92957	6.500	.98284	8.000	.98843	9.500	.99588
1.000	.37816	2.500	.73285	4.000	.88486	5.500	.92957	7.000	.98284	8.500	.98843		

K = 3 N = 13

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.154	.16952	1.538	.53116	2.923	.82823	4.308	.88958	5.692	.96223	7.077	.96869	8.462	.99237
0.615	.30514	2.000	.66678	3.385	.82823	4.769	.93801	6.154	.96223	7.538	.98160	8.923	.99237
1.077	.53116	2.462	.73136	3.846	.85083	5.231	.93801	6.615	.96869	8.000	.99237	9.385	.99506

K = 3 N = 14

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.143	.15822	1.857	.65171	3.571	.83253	5.286	.94178	7.000	.98160	8.714	.98788
0.571	.29007	2.286	.70445	4.000	.88904	5.714	.94178	7.429	.98537	9.143	.99165
1.000	.50103	2.714	.79486	4.429	.91918	6.143	.96689	7.857	.98537	9.571	.99667
1.429	.50103	3.143	.79486	4.857	.91918	6.571	.96689	8.286	.98537		

K = 3 N = 15

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.05274	1.600	.64920	3.200	.81872	4.800	.90692	6.400	.96970	8.000	.98495	9.600	.99332
0.400	.31644	2.000	.64920	3.600	.87523	5.200	.95715	6.800	.96970	8.400	.99332	10.000	.99458
0.800	.31644	2.400	.64920	4.000	.87523	5.600	.95715	7.200	.96970	8.800	.99332	10.400	.99458
1.200	.49851	2.800	.81872	4.400	.87523	6.000	.95715	7.600	.98495	9.200	.99332	10.800	.99629

K = 3 N = 16

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.125	.14064	1.625	.59269	3.125	.78464	4.625	.92416	6.125	.96083	7.625	.98427	9.125	.99285
0.500	.25784	2.000	.65548	3.500	.83486	5.000	.92416	6.500	.97758	8.000	.98517	9.500	.99397
0.875	.45875	2.375	.75593	3.875	.89067	5.375	.93851	6.875	.97758	8.375	.98676	9.875	.99701
1.250	.45875	2.750	.75593	4.250	.89067	5.750	.93851	7.250	.97758	8.750	.98676		

K = 3 N = 17

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.118	.13283	1.882	.63295	3.647	.87127	5.412	.93452	7.176	.97394	8.941	.99290	10.706	.99725
0.471	.24668	2.235	.72783	4.000	.87127	5.765	.95858	7.529	.97969	9.294	.99380		
0.824	.43643	2.588	.72783	4.353	.90290	6.118	.96762	7.882	.98832	9.647	.99380		
1.176	.43643	2.941	.76736	4.706	.90290	6.471	.96762	8.235	.98832	10.000	.99380		
1.529	.57874	3.294	.83061	5.059	.93452	6.824	.96762	8.588	.98945	10.353	.99380		

K = 3 N = 18

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.04428	1.647	.58100	3.333	.82045	5.000	.92447	6.667	.96747	8.333	.98669	10.000	.99494
0.333	.27198	2.000	.58100	3.667	.82045	5.333	.94345	7.000	.98324	8.667	.98669	10.333	.99715
0.667	.27198	2.333	.75720	4.000	.85941	5.667	.94345	7.333	.98324	9.000	.98995		
1.000	.43869	2.667	.75720	4.333	.92447	6.000	.94345	7.667	.98324	9.333	.99494		
1.333	.58100	3.000	.82045	4.667	.92447	6.333	.96747	8.000	.98324	9.667	.99494		

K = 3 N = 19

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.105	.12118	1.684	.59229	3.263	.84194	4.842	.90346	6.421	.96706	8.000	.98596	9.579	.99372
0.421	.22318	2.000	.69244	3.579	.84194	5.158	.93429	6.737	.96945	8.316	.99143	9.895	.99372
0.737	.40345	2.316	.69244	3.895	.88200	5.474	.95614	7.053	.97374	8.632	.99143	10.211	.99411
1.053	.40345	2.632	.72463	4.211	.88200	5.789	.95614	7.368	.97374	8.947	.99143	10.526	.99552
1.368	.53221	2.947	.78186	4.526	.90346	6.105	.95614	7.684	.98284	9.263	.99143		

K = 3 N = 20

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.100	.11445	1.600	.57346	3.100	.82335	4.600	.89791	6.100	.95485	7.600	.98382	9.100	.99283
0.400	.21460	1.900	.66883	3.400	.82335	4.900	.93014	6.400	.96244	7.900	.98643	9.400	.99283
0.700	.38628	2.200	.66883	3.700	.86150	5.200	.94445	6.700	.97458	8.200	.98643	9.700	.99563
1.000	.38628	2.500	.70889	4.000	.86150	5.500	.94445	7.000	.97458	8.500	.98643		
1.300	.51981	2.800	.77566	4.300	.89791	5.800	.94445	7.300	.97776	8.800	.98643		

K = 3 N = 21

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.03815	1.714	.52497	3.429	.81270	5.143	.91285	6.857	.96848	8.571	.98831	10.286	.99403
0.286	.23844	2.000	.70190	3.714	.88857	5.429	.94522	7.143	.97455	8.857	.99309	10.571	.99657
0.571	.23844	2.286	.70190	4.000	.88857	5.714	.94522	7.429	.97455	9.143	.99309		
0.857	.39144	2.571	.76866	4.286	.88857	6.000	.96848	7.714	.97975	9.429	.99309		
1.143	.52497	2.857	.76866	4.571	.91285	6.286	.96848	8.000	.98831	9.714	.99309		
1.429	.52497	3.143	.76866	4.857	.91285	6.571	.96848	8.286	.98831	10.000	.99309		

K = 3 N = 22

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.091	.10492	1.727	.63736	3.364	.83938	5.000	.93038	6.636	.96870	8.273	.98716	9.909	.99481
0.364	.19672	2.000	.63736	3.636	.83938	5.273	.93038	6.909	.97426	8.545	.98716	10.182	.99653
0.636	.35992	2.273	.67136	3.909	.86658	5.545	.94522	7.182	.98225	8.818	.98839		
0.909	.35992	2.545	.73256	4.182	.86658	5.818	.94930	7.455	.98225	9.091	.99053		
1.182	.48232	2.818	.79487	4.455	.90442	6.091	.95671	7.727	.98225	9.364	.99396		
1.455	.53944	3.091	.79487	4.727	.93038	6.364	.95671	8.000	.98225	9.636	.99396		

K = 3 N = 23

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.087	.10054	1.652	.61741	3.217	.82026	4.783	.91789	6.348	.96230	7.913	.98563	9.478	.99334
0.348	.18992	1.913	.61741	3.478	.82026	5.043	.91789	6.609	.97105	8.174	.98563	9.739	.99407
0.609	.34632	2.174	.65722	3.739	.86007	5.304	.93211	6.870	.97579	8.435	.99000	10.000	.99407
0.870	.34632	2.435	.72547	4.000	.86007	5.565	.94130	7.130	.97579	8.696	.99052	10.261	.99407
1.130	.47144	2.696	.77760	4.261	.89893	5.826	.95661	7.391	.97579	8.957	.99147	10.522	.99517
1.391	.52357	2.957	.77760	4.522	.91789	6.087	.95661	7.652	.97579	9.217	.99147		

K = 3 N = 24

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.03351	1.500	.47839	3.000	.76844	4.500	.88029	6.000	.95010	7.500	.97870	9.000	.98850
0.250	.21226	1.750	.65280	3.250	.85186	4.750	.91996	6.250	.95884	7.750	.98662	9.250	.99268
0.500	.21226	2.000	.65280	3.500	.85186	5.000	.91996	6.500	.95884	8.000	.98662	9.500	.99268
0.750	.35327	2.250	.72105	3.750	.85186	5.250	.95010	6.750	.96616	8.250	.98662	9.750	.99560
1.000	.47839	2.500	.72105	4.000	.88029	5.500	.95010	7.000	.97870	8.500	.98662		
1.250	.47839	2.750	.72105	4.250	.88029	5.750	.95010	7.250	.97870	8.750	.98662		

K = 3 N = 25

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.080	.09310	1.760	.58961	3.440	.82974	5.120	.92622	6.800	.96985	8.480	.98814	10.160	.99438
0.320	.17585	2.000	.62436	3.680	.82974	5.360	.93675	7.040	.96985	8.720	.98988	10.400	.99438
0.560	.32480	2.240	.68755	3.920	.87308	5.600	.93675	7.280	.97793	8.960	.99265	10.640	.99655
0.800	.32480	2.480	.75075	4.160	.90225	5.840	.95133	7.520	.97793	9.200	.99265		
1.040	.44065	2.720	.75075	4.400	.90225	6.080	.95944	7.760	.98036	9.440	.99265		
1.280	.49482	2.960	.79814	4.640	.90225	6.320	.96985	8.000	.98328	9.680	.99289		
1.520	.58961	3.200	.79814	4.880	.92048	6.560	.96985	8.240	.98814	9.920	.99334		

K = 3 N = 26

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.077	.08965	1.692	.57260	3.308	.82272	4.923	.91766	6.538	.96232	8.154	.98473	9.769	.99446
0.308	.17033	1.923	.61172	3.538	.82272	5.154	.93572	6.769	.96232	8.385	.98774	10.000	.99446
0.538	.31377	2.154	.68018	3.769	.86676	5.385	.93572	7.000	.97576	8.615	.98925	10.231	.99629
0.769	.31377	2.385	.73495	4.000	.86958	5.615	.94402	7.231	.97576	8.846	.98925		
1.000	.43112	2.615	.73495	4.231	.88958	5.846	.95530	7.462	.98178	9.077	.98925		
1.231	.48133	2.846	.78059	4.462	.88958	6.077	.96232	7.692	.98282	9.308	.99083		
1.462	.57260	3.077	.78059	4.692	.90713	6.308	.96232	7.923	.98473	9.538	.99346		

K = 3 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.02988	1.556	.60933	3.111	.81575	4.667	.92921	6.222	.96650	7.778	.97778	9.333	.99158
0.222	.19125	1.778	.60933	3.333	.81575	4.889	.92921	6.444	.96650	8.000	.98079	9.556	.99418
0.444	.19125	2.000	.67779	3.556	.84734	5.111	.92921	6.667	.96650	8.222	.98697	9.778	.99418
0.667	.32181	2.222	.67779	3.778	.84734	5.333	.92921	6.889	.97778	8.444	.98697	10.000	.99418
0.889	.43917	2.444	.67779	4.000	.84734	5.556	.94049	7.111	.97778	8.667	.99158	10.222	.99418
1.111	.43917	2.667	.72728	4.222	.89310	5.778	.94049	7.333	.97778	8.889	.99158	10.444	.99418
1.333	.43917	2.889	.81575	4.444	.89310	6.000	.94992	7.556	.97778	9.111	.99158	10.667	.99513

K = 3 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.071	.08367	1.571	.54805	3.071	.79399	4.571	.90145	6.071	.95488	7.571	.98020	9.071	.99019
0.286	.15898	1.786	.58290	3.286	.79399	4.786	.91486	6.286	.95488	7.786	.98301	9.286	.99019
0.500	.29589	2.000	.64679	3.500	.84153	5.000	.91486	6.500	.96637	8.000	.98696	9.500	.99356
0.714	.29589	2.214	.70998	3.714	.87313	5.214	.93171	6.714	.96637	8.214	.98696	9.714	.99356
0.929	.40542	2.429	.70998	3.929	.87313	5.429	.94224	6.929	.97020	8.429	.98696	9.929	.99541
1.143	.45677	2.643	.75913	4.143	.87313	5.643	.95488	7.143	.97388	8.643	.98748		
1.357	.54805	2.857	.75913	4.357	.89419	5.857	.95488	7.357	.98020	8.857	.98843		

K = 3 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.069	.08088	1.724	.57160	3.379	.83474	5.034	.92381	6.690	.97125	8.345	.98480	10.000	.99366
0.276	.15441	1.931	.63947	3.586	.86065	5.241	.93739	6.897	.97291	8.552	.98839	10.207	.99466
0.483	.28676	2.138	.69562	3.793	.86065	5.448	.94664	7.103	.97599	8.759	.99009	10.414	.99512
0.690	.28676	2.345	.69562	4.000	.86065	5.655	.94664	7.310	.97599	8.966	.99009		
0.897	.39706	2.552	.74313	4.207	.88102	5.862	.94664	7.517	.98023	9.172	.99305		
1.103	.44519	2.759	.74313	4.414	.89265	6.069	.94664	7.724	.98270	9.379	.99305		
1.310	.53342	2.966	.78677	4.621	.91501	6.276	.96361	7.931	.98270	9.586	.99366		
1.517	.53342	3.172	.78677	4.828	.91501	6.483	.96361	8.138	.98270	9.793	.99366		

K = 3 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.02696	1.600	.57080	3.200	.81495	4.800	.90677	6.400	.96686	8.000	.98602	9.600	.99147
0.200	.17402	1.800	.63867	3.400	.81495	5.000	.92034	6.600	.96686	8.200	.98602	9.800	.99494
0.400	.17402	2.000	.63867	3.600	.81495	5.200	.92034	6.800	.96686	8.400	.98602	10.000	.99494
0.600	.29545	2.200	.63867	3.800	.86563	5.400	.93177	7.000	.96686	8.600	.99005	10.200	.99494
0.800	.40575	2.400	.68934	4.000	.86563	5.600	.95221	7.200	.97111	8.800	.99005	10.400	.99657
1.000	.40575	2.600	.78101	4.200	.90677	5.800	.95221	7.400	.97947	9.000	.99005		
1.200	.40575	2.800	.78101	4.400	.90677	6.000	.95221	7.600	.97947	9.200	.99005		
1.400	.57080	3.000	.78101	4.600	.90677	6.200	.96686	7.800	.98602	9.400	.99005		

K = 3 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.065	.07598	1.818	.60997	3.548	.84394	5.290	.93799	7.032	.97434	8.774	.98936	10.516	.99496
0.258	.14505	2.010	.67259	3.742	.84394	5.484	.93799	7.226	.97950	8.968	.99193	10.710	.99496
0.452	.27169	2.194	.67259	3.935	.86732	5.677	.93799	7.419	.97950	9.161	.99193	10.903	.99617
0.645	.27169	2.387	.72268	4.129	.87590	5.871	.95289	7.613	.97950	9.355	.99193		
0.839	.37530	2.581	.72268	4.323	.89184	6.065	.95289	7.806	.98038	9.548	.99287		
1.032	.42400	2.774	.75988	4.516	.89184	6.258	.95820	8.000	.98201	9.742	.99430		
1.226	.51167	2.968	.75988	4.710	.91063	6.452	.96262	8.194	.98459	9.935	.99430		
1.419	.51167	3.161	.81054	4.903	.92338	6.645	.97036	8.387	.98459	10.129	.99465		
1.613	.54621	3.355	.84394	5.097	.93799	6.839	.97036	8.581	.98936	10.323	.99465		

K = 3 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.062	.07368	1.562	.53609	3.062	.80355	4.562	.90242	6.062	.95880	7.562	.97716	9.062	.98963
0.250	.14122	1.750	.60288	3.250	.83189	4.750	.91801	6.250	.96114	7.750	.98174	9.250	.99116
0.437	.26401	1.937	.65956	3.437	.83189	4.937	.92934	6.437	.96550	7.937	.98424	9.437	.99200
0.625	.26401	2.125	.65956	3.625	.83189	5.125	.92934	6.625	.96550	8.125	.98424	9.625	.99200
0.812	.36792	2.312	.70813	3.812	.85456	5.312	.92934	6.812	.97100	8.312	.98854	9.812	.99393
1.000	.41396	2.500	.70813	4.000	.86708	5.500	.92934	7.000	.97454	8.500	.98854	10.000	.99393
1.187	.49898	2.687	.75267	4.187	.88935	5.687	.94963	7.187	.97454	8.687	.98963	10.187	.99537
1.375	.49898	2.875	.75267	4.375	.88935	5.875	.94963	7.375	.97454	8.875	.98963		

K = 3 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.02456	1.636	.60333	3.273	.78366	4.909	.91235	6.545	.95973	8.182	.98461	9.818	.99410
0.182	.15963	1.818	.60333	3.455	.83825	5.091	.93635	6.727	.97036	8.364	.98461	10.000	.99410
0.364	.15963	2.000	.60333	3.636	.83825	5.273	.93635	6.909	.97036	8.545	.98461	10.182	.99410
0.545	.27306	2.182	.65452	3.818	.86352	5.455	.93635	7.091	.97896	8.727	.98658	10.364	.99549
0.727	.37697	2.364	.74804	4.000	.88352	5.636	.95423	7.273	.97896	8.909	.99162		
0.909	.37697	2.545	.74804	4.182	.88352	5.818	.95423	7.455	.97896	9.091	.99162		
1.091	.37697	2.727	.74804	4.364	.88352	6.000	.95423	7.636	.97896	9.273	.99162		
1.273	.55654	2.909	.78366	4.545	.89911	6.182	.95423	7.818	.98461	9.455	.99410		
1.455	.55654	3.091	.78366	4.727	.89911	6.364	.95423	8.000	.98461	9.636	.99410		

K = 3 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.059	.06958	1.647	.57669	3.235	.81528	4.824	.91979	6.412	.96411	8.000	.98394	9.588	.99195
0.235	.13337	1.824	.63837	3.412	.81528	5.000	.91979	6.588	.97046	8.176	.98728	9.765	.99195
0.412	.25113	2.000	.63837	3.588	.84651	5.176	.91979	6.765	.97046	8.353	.98728	9.941	.99372
0.588	.25113	2.176	.68884	3.765	.85522	5.353	.93795	6.941	.97046	8.529	.98728	10.118	.99522
0.765	.34926	2.353	.68884	3.941	.86833	5.529	.93795	7.118	.97175	8.706	.98872		
0.941	.39552	2.529	.72766	4.118	.86833	5.706	.94474	7.294	.97418	8.882	.99073		
1.118	.47964	2.706	.72766	4.294	.88874	5.882	.94984	7.471	.97764	9.059	.99073		
1.294	.47964	2.882	.78358	4.471	.90346	6.059	.95891	7.647	.97764	9.235	.99137		
1.471	.51360	3.059	.81528	4.647	.91979	6.235	.95891	7.824	.98394	9.412	.99137		

K = 3 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.057	.06765	1.600	.56993	3.143	.80376	4.686	.91095	6.229	.96028	7.771	.98280	9.314	.99234
0.229	.13017	1.771	.62654	3.314	.80376	4.857	.91095	6.400	.96495	7.943	.98447	9.486	.99234
0.400	.24459	1.943	.62654	3.486	.82829	5.029	.91095	6.571	.96495	8.114	.98447	9.657	.99347
0.571	.24459	2.114	.67561	3.657	.84152	5.200	.93428	6.743	.96495	8.286	.98447	9.829	.99391
0.743	.34272	2.286	.67561	3.829	.86533	5.371	.93428	6.914	.96838	8.457	.98659	10.000	.99508
0.914	.38675	2.457	.72059	4.000	.86533	5.543	.94487	7.086	.97365	8.629	.98789		
1.086	.46853	2.629	.72059	4.171	.88043	5.714	.94789	7.257	.97702	8.800	.98789		
1.257	.46853	2.800	.77356	4.343	.89774	5.886	.95355	7.429	.97702	8.971	.99040		
1.429	.50451	2.971	.80376	4.514	.91095	6.057	.95355	7.600	.98280	9.143	.99040		

K = 3 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.02255	1.667	.57136	3.333	.81139	5.000	.91939	6.667	.97055	8.333	.98730	10.000	.99285
0.167	.14745	1.833	.57136	3.500	.86001	5.167	.94026	6.833	.97055	8.500	.98730	10.167	.99461
0.333	.14745	2.000	.62261	3.667	.86001	5.333	.94026	7.000	.97055	8.667	.99075	10.333	.99461
0.500	.25381	2.167	.71696	3.833	.86001	5.500	.94026	7.167	.97792	8.833	.99075	10.500	.99602
0.667	.35194	2.333	.71696	4.000	.86001	5.667	.94026	7.333	.97792	9.000	.99075		
0.833	.35194	2.500	.71696	4.167	.87733	5.833	.94026	7.500	.97792	9.167	.99075		
1.000	.35194	2.667	.75376	4.333	.87733	6.000	.94699	7.667	.97792	9.333	.99075		
1.167	.50594	2.833	.75376	4.500	.89219	6.167	.95987	7.833	.97792	9.500	.99285		
1.333	.50594	3.000	.75376	4.667	.91939	6.333	.95987	8.000	.98050	9.667	.99285		
1.500	.57136	3.167	.81139	4.833	.91939	6.500	.97055	8.167	.98730	9.833	.99285		

K = 3 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.054	.06418	1.676	.60708	3.297	.81419	4.919	.92194	6.541	.96181	8.162	.98612	9.784	.99453
0.216	.12343	1.838	.60708	3.459	.82483	5.081	.92194	6.703	.96510	8.324	.98612	9.946	.99453
0.378	.23345	2.000	.65751	3.622	.84478	5.243	.93015	6.865	.96947	8.486	.98715	10.108	.99453
0.541	.23345	2.162	.65751	3.784	.84478	5.405	.93588	7.027	.96947	8.649	.98715	10.270	.99453
0.703	.32655	2.324	.69741	3.946	.86654	5.568	.94618	7.189	.97736	8.811	.98806	10.432	.99504
0.865	.37056	2.486	.69741	4.108	.88297	5.730	.94618	7.351	.97736	8.973	.98806		
1.027	.45125	2.649	.75190	4.270	.90076	5.892	.95257	7.514	.98148	9.135	.99048		
1.189	.45125	2.811	.78750	4.432	.90076	6.054	.96007	7.676	.98148	9.297	.99244		
1.351	.48450	2.973	.78750	4.595	.90076	6.216	.96007	7.838	.98148	9.459	.99316		
1.514	.54657	3.135	.78750	4.757	.90076	6.378	.96007	8.000	.98350	9.622	.99316		

K = 3 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.053	.06254	1.632	.59633	3.211	.80257	4.789	.91796	6.368	.95777	7.947	.98281	9.526	.99297
0.211	.12061	1.789	.59633	3.368	.81635	4.947	.91796	6.526	.96429	8.105	.98281	9.684	.99297
0.368	.22781	1.947	.64546	3.526	.84140	5.105	.92983	6.684	.96855	8.263	.98592	9.842	.99297
0.526	.22781	2.105	.64546	3.684	.84140	5.263	.93351	6.842	.96855	8.421	.98592	10.000	.99297
0.684	.32072	2.263	.69055	3.842	.85825	5.421	.94045	7.000	.97590	8.579	.98840	10.158	.99377
0.842	.36284	2.421	.69055	4.000	.87704	5.579	.94045	7.158	.97590	8.737	.98840	10.316	.99486
1.000	.44146	2.579	.74497	4.158	.89190	5.737	.94836	7.316	.97821	8.895	.99006	10.474	.99599
1.158	.44146	2.737	.77656	4.316	.89190	5.895	.95414	7.474	.97821	9.053	.99078		
1.316	.47630	2.895	.77656	4.474	.89190	6.053	.95414	7.632	.97821	9.211	.99237		
1.474	.54017	3.053	.77656	4.632	.89190	6.211	.95414	7.789	.98098	9.368	.99237		

K = 3 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.02085	1.538	.54236	3.077	.78533	4.615	.90170	6.154	.96099	7.692	.98201	9.231	.98943
0.154	.13698	1.692	.54236	3.231	.83662	4.769	.92529	6.308	.96099	7.846	.98201	9.385	.99182
0.308	.13698	1.846	.59334	3.385	.83662	4.923	.92529	6.462	.96099	8.000	.98653	9.538	.99182
0.462	.23708	2.000	.68781	3.538	.83662	5.077	.92529	6.615	.97008	8.154	.98653	9.692	.99378
0.615	.33000	2.154	.68781	3.692	.83662	5.231	.92529	6.769	.97008	8.308	.98653	9.846	.99457
0.769	.33000	2.308	.68781	3.846	.85541	5.385	.92529	6.923	.97008	8.462	.98653	10.000	.99457
0.923	.33000	2.462	.72539	4.000	.85541	5.538	.93320	7.077	.97008	8.615	.98653	10.154	.99457
1.077	.47849	2.615	.72539	4.154	.87168	5.692	.94826	7.231	.97008	8.769	.98943	10.308	.99590
1.231	.47849	2.769	.72539	4.308	.90170	5.846	.94826	7.385	.97332	8.923	.98943		
1.385	.54236	2.923	.78533	4.462	.90170	6.000	.96099	7.538	.98201	9.077	.98943		

K = 3 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.050	.05956	1.700	.57844	3.350	.82151	5.000	.92104	6.650	.96973	8.300	.98332	9.950	.99411
0.200	.11486	1.850	.62854	3.500	.82151	5.150	.93247	6.800	.96973	8.450	.98644	10.100	.99411
0.350	.21810	2.000	.62854	3.650	.84436	5.300	.93247	6.950	.97463	8.600	.98889	10.250	.99411
0.500	.21810	2.150	.66909	3.800	.86225	5.450	.94000	7.100	.97463	8.750	.98994	10.400	.99444
0.650	.30658	2.300	.66909	3.950	.88129	5.600	.94857	7.250	.97463	8.900	.98994	10.550	.99550
0.800	.34852	2.450	.72461	4.100	.88129	5.750	.94857	7.400	.97726	9.050	.99172		
0.950	.42595	2.600	.76080	4.250	.88129	5.900	.94857	7.550	.98053	9.200	.99172		
1.100	.42595	2.750	.76080	4.400	.88129	6.050	.95078	7.700	.98053	9.350	.99172		
1.250	.45839	2.900	.76080	4.550	.90521	6.200	.95496	7.850	.98200	9.500	.99172		
1.400	.51923	3.050	.78863	4.700	.90521	6.350	.96023	8.000	.98200	9.650	.99247		
1.550	.57844	3.200	.80003	4.850	.91476	6.500	.96023	8.150	.98332	9.800	.99372		

K = 3 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.049	.05814	1.659	.56864	3.268	.81786	4.878	.91833	6.488	.96796	8.098	.98356	9.707	.99387
0.195	.11240	1.805	.61755	3.415	.81786	5.024	.92648	6.634	.96796	8.244	.98584	9.854	.99387
0.341	.21318	1.951	.61755	3.561	.83620	5.171	.92648	6.780	.97097	8.390	.98690	10.000	.99387
0.488	.21318	2.098	.66250	3.707	.85622	5.317	.93549	6.927	.97097	8.537	.98892	10.146	.99492
0.634	.30136	2.244	.66250	3.854	.87252	5.463	.94236	7.073	.97097	8.683	.98892	10.293	.99522
0.780	.34167	2.390	.71786	4.000	.87252	5.610	.94236	7.220	.97440	8.829	.98982		
0.927	.41725	2.537	.75046	4.146	.87252	5.756	.94236	7.366	.97680	8.976	.98982		
1.073	.41725	2.683	.75046	4.293	.87252	5.902	.94645	7.512	.97680	9.122	.98982		
1.220	.45097	2.829	.75046	4.439	.90100	6.049	.95388	7.659	.98052	9.268	.98982		
1.366	.51321	2.976	.77763	4.585	.90100	6.195	.95903	7.805	.98052	9.415	.99092		
1.512	.56864	3.122	.79183	4.732	.91402	6.341	.95903	7.951	.98356	9.561	.99241		

K = 3 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.01938	1.571	.51600	3.143	.81361	4.714	.90963	6.286	.96125	7.857	.98145	9.429	.99201
0.143	.12791	1.714	.56648	3.286	.81361	4.857	.90963	6.429	.96125	8.000	.98145	9.571	.99384
0.286	.12791	1.857	.66053	3.429	.81361	5.000	.90963	6.571	.96125	8.143	.98524	9.714	.99384
0.429	.22242	2.000	.66053	3.571	.83363	5.143	.91864	6.714	.96125	8.286	.98524	9.857	.99384
0.571	.31160	2.143	.66053	3.714	.83363	5.286	.93576	6.857	.96516	8.429	.98524	10.000	.99384
0.714	.31160	2.286	.69857	3.857	.85112	5.429	.93576	7.000	.97580	8.571	.98524	10.143	.99384
0.857	.31960	2.429	.69857	4.000	.88368	5.571	.95044	7.143	.97580	8.714	.98832	10.286	.99384
1.000	.45376	2.571	.69857	4.143	.88368	5.714	.95344	7.286	.97580	8.857	.98832	10.429	.99495
1.143	.45376	2.714	.76023	4.286	.88368	5.857	.95344	7.429	.98145	9.000	.99092	10.571	.99495
1.286	.51600	2.857	.76023	4.429	.90963	6.000	.95044	7.571	.98145	9.143	.99201	10.714	.99553
1.429	.51600	3.000	.81361	4.571	.90963	6.143	.96125	7.714	.98145	9.286	.99201		

K = 3 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.747	.05556	1.541	.55217	3.116	.79072	4.651	.90559	6.186	.96118	7.721	.97776	9.256	.99152
0.186	.16741	1.771	.60174	3.256	.79872	4.791	.91803	6.326	.96118	7.860	.98162	9.395	.99152
1.326	.20463	1.860	.60174	3.395	.82446	4.930	.91803	6.465	.96683	8.000	.98457	9.535	.99152
0.465	.20463	2.000	.64263	3.535	.84159	5.070	.92664	6.605	.96683	8.140	.98600	9.674	.99203
0.605	.20889	2.140	.64263	3.674	.86168	5.209	.93620	6.744	.96683	8.279	.98600	9.814	.99338
0.744	.32393	2.279	.69875	3.814	.86168	5.349	.93620	6.884	.97011	8.419	.98821	9.953	.99338
0.884	.40327	2.419	.73528	3.953	.86168	5.488	.93620	7.023	.97402	8.558	.98821	10.093	.99517
1.023	.40327	2.558	.73528	4.093	.86168	5.628	.93888	7.163	.97402	8.698	.98821		
1.163	.43487	2.698	.73528	4.233	.88895	5.767	.94394	7.302	.97599	8.837	.98821		
1.302	.49435	2.837	.76398	4.372	.88895	5.907	.95009	7.442	.97599	8.977	.98926		
1.442	.55217	2.977	.77600	4.512	.89881	6.047	.95009	7.581	.97776	9.116	.99093		

K = 3 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.045	.05432	1.545	.54322	3.045	.79489	4.545	.90261	6.045	.95913	7.545	.97788	9.045	.99118
0.182	.15525	1.682	.59169	3.182	.79489	4.682	.91189	6.182	.95913	7.682	.98082	9.182	.99118
0.318	.20731	1.818	.59169	3.318	.81449	4.818	.91189	6.318	.96284	7.818	.98227	9.318	.99118
0.455	.20731	1.955	.63633	3.455	.83553	4.955	.92191	6.455	.96284	7.955	.98476	9.455	.99253
0.591	.28429	2.091	.63633	3.591	.85507	5.091	.92980	6.591	.96284	8.091	.98476	9.591	.99298
0.727	.32281	2.227	.69223	3.727	.85507	5.227	.92980	6.727	.96694	8.227	.98600	9.727	.99298
0.864	.39550	2.364	.72554	3.864	.85507	5.364	.92980	6.864	.96995	8.364	.98600	9.864	.99406
1.000	.39550	2.500	.72554	4.000	.85507	5.500	.93432	7.000	.96995	8.500	.98600	10.000	.99406
1.136	.42612	2.636	.72554	4.136	.88368	5.636	.94261	7.136	.97427	8.636	.98600	10.136	.99489
1.273	.48871	2.773	.75360	4.273	.88368	5.773	.94662	7.273	.97427	8.773	.98743	10.273	.99489
1.409	.54322	2.909	.76821	4.409	.89771	5.909	.94663	7.409	.97788	8.909	.98937	10.409	.99523

K = 3 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.04911	1.600	.54177	3.200	.79117	4.800	.90355	6.400	.95616	8.000	.98030	9.600	.99125
0.133	.14995	1.733	.63503	3.333	.81221	4.933	.92259	6.533	.96876	8.133	.98414	9.733	.99277
0.267	.14996	1.867	.63503	3.467	.81221	5.067	.92259	6.667	.96876	8.267	.98414	9.867	.99277
0.400	.20946	2.000	.63503	3.600	.85074	5.200	.93911	6.800	.96876	8.400	.98742	10.000	.99353
0.533	.29333	2.133	.67329	3.733	.86534	5.333	.93911	6.933	.97557	8.533	.98885	10.133	.99494
0.667	.29333	2.267	.67329	3.867	.86534	5.467	.93911	7.067	.97557	8.667	.98885	10.267	.99494
0.800	.29333	2.400	.67329	4.000	.86534	5.600	.93911	7.200	.97557	8.800	.98885	10.400	.99494
0.933	.45139	2.533	.73617	4.133	.89353	5.733	.95158	7.333	.97557	8.933	.99125	10.533	.99603
1.067	.45139	2.667	.73617	4.267	.89353	5.867	.95158	7.467	.97557	9.067	.99125		
1.200	.49196	2.800	.79117	4.400	.89353	6.000	.95158	7.600	.98030	9.200	.99125		
1.333	.49196	2.933	.79117	4.533	.89353	6.133	.95158	7.733	.98030	9.333	.99125		
1.467	.49196	3.067	.79117	4.667	.89353	6.267	.95158	7.867	.98030	9.467	.99125		

K = 4 N = 12

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.02203	2.000	.51475	4.000	.73910	6.000	.91490	8.000	.96305	10.000	.98794	12.000	.99468
0.667	.22030	2.667	.54205	4.667	.85806	6.667	.93473	8.667	.98231	10.667	.98798	12.667	.99808
1.333	.29465	3.333	.71101	5.333	.86996	7.333	.95172	9.333	.98231	11.333	.99275		

K = 4 N = 13

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.231	.07160	2.077	.48507	3.923	.76000	5.769	.88412	7.615	.96206	9.462	.98032	11.308	.99320
0.846	.23269	2.692	.61394	4.538	.84055	6.385	.93383	8.231	.97127	10.077	.98860	11.923	.99551
1.462	.30147	3.308	.67838	5.154	.95344	7.000	.94672	8.846	.97127	10.692	.99320		

K = 4 N = 14

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.286	.09397	2.571	.58199	4.857	.84726	7.143	.93989	9.429	.98339	11.714	.99386		
0.857	.19107	3.143	.68348	5.429	.87814	7.714	.95412	10.000	.98741	12.286	.99565		
1.429	.41661	3.714	.75866	6.000	.92539	8.286	.97667	10.571	.98956				
2.000	.41661	4.286	.75866	6.571	.92539	8.857	.97667	11.143	.98956				

K = 4 N = 15

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.05873	2.333	.56226	4.467	.80893	6.600	.92922	8.733	.97553	10.867	.98996		
0.733	.19969	2.867	.60455	5.000	.85203	7.133	.94734	9.267	.97855	11.400	.99334		
1.267	.30941	3.400	.68207	5.533	.88022	7.667	.96244	9.800	.98325	11.933	.99602		
1.800	.42130	3.933	.77873	6.067	.90438	8.200	.96647	10.333	.98996				

K = 4 N = 16

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.01468	2.000	.46105	4.000	.75401	6.000	.89490	8.000	.95917	10.000	.98743	12.000	.99302
0.500	.15564	2.500	.57381	4.500	.81711	6.500	.93920	8.500	.96991	10.500	.98966	12.500	.99628
1.000	.21202	3.000	.60299	5.000	.84933	7.000	.93920	9.000	.97554	11.000	.99101		
1.500	.39057	3.500	.73992	5.500	.87510	7.500	.95665	9.500	.98541	11.500	.99235		

K = 4 N = 17

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.176	.04992	2.059	.49323	3.941	.74541	5.824	.89941	7.706	.96002	9.588	.98091	11.471	.99476
0.647	.16974	2.529	.55028	4.412	.78915	6.294	.91995	8.176	.97116	10.059	.98403	11.941	.99476
1.118	.26958	3.000	.63301	4.882	.84906	6.765	.92565	8.647	.97401	10.529	.98811	12.412	.99571
1.588	.37342	3.471	.72544	5.353	.87188	7.235	.94005	9.118	.97972	11.000	.99096		

K = 4 N = 18

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.222	.06739	2.444	.56483	4.667	.84693	6.889	.93377	9.111	.97910	11.333	.99241		
0.667	.14078	2.889	.64186	5.111	.84693	7.333	.94930	9.556	.98231	11.778	.99388		
1.111	.32050	3.333	.64186	5.556	.87169	7.778	.96106	10.000	.98801	12.222	.99388		
1.556	.32050	3.778	.74327	6.000	.89440	8.222	.96657	10.444	.98801	12.667	.99548		
2.000	.46855	4.222	.78274	6.444	.93377	8.667	.96657	10.889	.99092				

K = 4 N = 19

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.158	.04268	2.263	.49594	4.368	.79504	6.474	.91216	8.579	.96830	10.684	.98874		
0.579	.14939	2.684	.57318	4.789	.82553	6.895	.93778	9.000	.97721	11.105	.99059		
1.000	.23476	3.105	.67226	5.211	.86032	7.316	.94501	9.421	.98418	11.526	.99266		
1.421	.33130	3.526	.70275	5.632	.88827	7.737	.95494	9.842	.98473	11.947	.99487		
1.842	.45326	3.947	.75323	6.053	.90860	8.158	.96728	10.263	.98570	12.368	.99523		

K = 4 N = [illegible]

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.01567	2.000	.47180	4.000	.75441	6.000	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0.400	.11738	2.400	[illegible]	4.400	[illegible]	6.400	.91175	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0.800	.16155	2.800	[illegible]	[illegible]	.81640	6.800	[illegible]	8.800	[illegible]	[illegible]	[illegible]		
1.200	.30921	[illegible]	.85127	5.200	.87893	7.200	.93479	9.200	.97791	11.200	[illegible]		
1.600	.37018	3.500	[illegible]	5.600	.87883	7.600	.95548	9.600	[illegible]	11.600	.99366		

K = 4 N = 21

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.343	.03735	2.048	.55492	3.952	.76208	5.857	.88503	7.762	[illegible]	[illegible]	[illegible]	11.571	.99164
0.524	.13072	2.429	.53304	4.333	.79066	6.238	.91552	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0.905	.21075	2.810	.62641	4.714	.82644	6.619	.93247	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1.286	.29517	3.190	[illegible]	5.095	.85534	7.000	.95915	8.905	.97432	[illegible]	[illegible]		
1.667	[illegible]	3.571	[illegible]	5.476	.86677	7.381	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		

K = 4 N = 22

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.05135	2.000	.47385	3.818	.76614	5.636	[illegible]	7.455	[illegible]	9.273	[illegible]	11.091	[illegible]
0.545	[illegible]	2.364	.54722	4.182	.76614	6.000	.90160	7.818	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0.909	.25595	2.727	[illegible]	4.545	.79714	6.364	.92081	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1.273	.25595	3.091	[illegible]	4.909	[illegible]	6.727	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1.636	[illegible]	3.455	[illegible]	5.273	.87811	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

K = 4 N = 23

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.130	.03281	2.217	.43728	4.304	[illegible]	6.391	.91437	8.478	.96660	11.565	.98605	[illegible]	[illegible]
0.478	.11118	2.565	.58270	4.652	.82178	6.739	.93218	8.826	[illegible]	10.913	.99097		
0.826	.12748	2.913	[illegible]	5.000	.84522	7.087	[illegible]	9.174	.97614	11.261	[illegible]		
1.174	.20883	3.261	.65460	5.348	[illegible]	7.435	[illegible]	9.522	.98037	11.609	[illegible]		
1.522	.37429	3.609	.71356	5.696	.86627	7.783	.96137	[illegible]	[illegible]	11.957	[illegible]		
1.870	.41447	3.957	.74704	6.043	.90167	8.130	[illegible]	10.217	[illegible]	12.304	[illegible]		

K = 4 N = 24

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00820	2.000	.42092	4.000	.73981	6.000	.89551	8.000	[illegible]	10.000	[illegible]	12.000	.99391
0.333	.09257	2.333	.55149	4.333	.81313	6.333	.92052	[illegible]	[illegible]	10.333	[illegible]	12.333	.99568
0.667	.12873	2.667	.56561	4.667	.81313	6.667	.92805	[illegible]	[illegible]	10.667	[illegible]		
1.000	.25226	3.000	.63676	5.000	[illegible]	7.000	[illegible]	9.000	.97798	11.000	[illegible]		
1.333	.30499	3.333	.67693	5.333	.85531	7.333	.94507	9.333	[illegible]	11.333	[illegible]		
1.667	.39538	3.667	.71094	5.667	.88018	7.667	.95356	9.667	[illegible]	11.667	[illegible]		

K = 4 N = 25

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.120	.02929	2.040	.45499	3.960	.75421	5.880	.89438	7.800	.95936	9.72	.99024	11.640	.99224
0.440	.10462	2.360	.54466	4.280	.78829	6.200	.91028	8.120	.96367	10.040	.99557	11.960	.99412
0.760	.17053	2.680	.56820	4.600	.80398	6.520	.91428	8.440	.96745	[illegible]	.98728	12.280	.99450
1.080	.24496	3.000	.61884	4.920	.82468	6.840	.92815	8.760	.97161	10.680	.98422	12.600	.99525
1.400	.33912	3.320	.68240	5.240	.86292	7.160	[illegible]	9.080	.97616	[illegible]	[illegible]		
1.720	.38306	3.640	.71378	5.560	.88413	7.480	.94836	9.400	[illegible]	11.320	[illegible]		

K = 4 N = 26

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.154	.04080	2.000	.47165	3.846	.72540	5.692	.88414	7.538	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0.462	.08792	2.308	.47165	4.154	.75741	6.000	.88414	7.846	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
0.769	.21033	2.615	.57308	4.462	.81834	6.308	.91594	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1.077	.21033	2.923	.61631	4.769	.81834	6.615	.92297	8.462	[illegible]	10.308	[illegible]	12.154	[illegible]
1.385	.32460	3.231	.63111	5.077	.84777	6.923	.94011	8.769	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1.692	.40365	3.538	.69111	5.385	[illegible]	7.231	.94011	9.077	[illegible]	[illegible]	[illegible]		

K = 4 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.111	.02623	2.185	.50901	4.259	.78092	6.333	.91319	8.407	.96827	10.481	.98664	12.556	.99534
0.407	.09508	2.481	.53655	4.556	.79663	6.630	.92986	8.704	.97036	10.778	.98862		
0.704	.15410	2.778	.58860	4.852	.83409	6.926	.93339	9.000	.97537	11.074	.99121		
1.000	.22350	3.074	.64051	5.148	.85175	7.222	.93974	9.296	.97955	11.370	.99188		
1.296	.31540	3.370	.67494	5.444	.86719	7.519	.94913	9.593	.98231	11.667	.99331		
1.593	.35228	3.667	.71833	5.741	.88945	7.815	.95429	9.889	.98253	11.963	.99430		
1.889	.41950	3.963	.75589	6.037	.89302	8.111	.96100	10.185	.98423	12.259	.99499		

K = 4 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00656	2.000	.48185	4.000	.74878	6.000	.90209	8.000	.96366	10.000	.98451	12.000	.99310
0.286	.07541	2.286	.49524	4.286	.78854	6.286	.90933	8.286	.96609	10.286	.98572	12.286	.99466
0.571	.10553	2.571	.56461	4.571	.79688	6.571	.92151	8.571	.96609	10.571	.98945	12.571	.99511
0.857	.21073	2.857	.60477	4.857	.82649	6.857	.92343	8.857	.97316	10.857	.99007		
1.143	.25663	3.143	.63956	5.143	.84266	7.143	.94016	9.143	.97361	11.143	.99115		
1.429	.33696	3.429	.66984	5.429	.87636	7.429	.94382	9.429	.97937	11.429	.99153		
1.714	.36021	3.714	.74878	5.714	.88610	7.714	.95777	9.714	.98209	11.714	.99241		

K = 4 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.103	.02377	2.034	.47766	3.966	.74266	5.897	.88931	7.828	.95619	9.759	.98202	11.690	.99310
0.379	.08617	2.310	.50077	4.241	.76472	6.172	.90711	8.103	.95914	10.034	.98320	11.966	.99391
0.655	.14163	2.586	.55061	4.517	.80808	6.448	.91554	8.379	.96308	10.310	.98675	12.241	.99475
0.931	.20577	2.862	.61238	4.793	.83220	6.724	.92956	8.655	.97145	10.586	.98765	12.517	.99521
1.207	.28896	3.138	.64473	5.069	.84525	7.000	.93688	8.931	.97453	10.862	.98931		
1.483	.32779	3.414	.68730	5.345	.86542	7.276	.94308	9.207	.97735	11.138	.99049		
1.759	.39342	3.690	.72417	5.621	.87046	7.552	.94926	9.483	.98135	11.414	.99126		

K = 4 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.133	.03343	2.000	.41102	3.867	.75948	5.733	.88331	7.600	.94795	9.467	.97893	11.333	.99190
0.400	.07274	2.267	.50769	4.133	.75948	6.000	.90557	7.867	.95662	9.733	.98084	11.600	.99190
0.667	.17673	2.533	.54988	4.400	.79289	6.267	.90557	8.133	.96411	10.000	.98285	11.867	.99392
0.933	.17673	2.800	.62425	4.667	.82204	6.533	.91849	8.400	.96411	10.267	.98660	12.133	.99446
1.200	.27755	3.067	.62425	4.933	.83528	6.800	.92834	8.667	.97151	10.533	.98660	12.400	.99495
1.467	.34862	3.333	.65989	5.200	.83528	7.067	.94099	8.933	.97322	10.800	.98933	12.667	.99495
1.733	.41102	3.600	.69362	5.467	.87460	7.333	.94099	9.200	.97893	11.067	.99113	12.933	.99548

K = 4 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.097	.02159	1.903	.44845	3.710	.71985	5.516	.87226	7.323	.94575	9.129	.97447	10.935	.98969
0.355	.07916	2.161	.47409	3.968	.73757	5.774	.89291	7.581	.94886	9.387	.97764	11.194	.99052
0.613	.12953	2.419	.52428	4.226	.77970	6.032	.89806	7.839	.95593	9.645	.98200	11.452	.99114
0.871	.18966	2.677	.57666	4.484	.80046	6.290	.90762	8.097	.96287	9.903	.98333	11.710	.99219
1.129	.27026	2.935	.61086	4.742	.81777	6.548	.91963	8.355	.96724	10.161	.98593	11.968	.99371
1.387	.30384	3.194	.65513	5.000	.84333	6.806	.92663	8.613	.96791	10.419	.98761	12.226	.99425
1.645	.36541	3.452	.69420	5.258	.84791	7.065	.93573	8.871	.97101	10.677	.98878	12.484	.99521

K = 4 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00540	2.000	.43733	4.000	.74025	6.000	.88706	8.000	.95494	10.000	.98316	12.000	.99371
0.250	.06297	2.250	.50360	4.250	.77302	6.250	.90837	8.250	.96361	10.250	.98474	12.250	.99483
0.500	.08855	2.500	.54268	4.500	.79120	6.500	.91338	8.500	.96762	10.500	.98601	12.500	.99503
0.750	.17939	2.750	.57714	4.750	.82981	6.750	.93208	8.750	.97117	10.750	.98890		
1.000	.21969	3.000	.60767	5.000	.84120	7.000	.94015	9.000	.97323	11.000	.98959		
1.250	.29133	3.250	.68876	5.250	.86062	7.250	.94366	9.250	.97947	11.250	.99189		
1.500	.31244	3.500	.68876	5.500	.86943	7.500	.94366	9.500	.98053	11.500	.99189		
1.750	.42479	3.750	.73109	5.750	.88471	7.750	.95429	9.750	.98241	11.750	.99334		

K = 4 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.091	.01979	2.030	.44468	3.970	.75441	5.909	.89515	7.848	.95707	9.788	.98190	11.727	.99254
0.333	.07256	2.273	.49265	4.212	.78034	6.152	.90521	8.091	.96070	10.030	.98311	11.970	.99361
0.576	.12006	2.515	.55176	4.455	.79541	6.394	.91319	8.333	.96648	10.273	.98607	12.212	.99394
0.818	.17504	2.758	.58400	4.697	.81883	6.636	.92165	8.576	.96785	10.515	.98761	12.455	.99472
1.061	.24984	3.000	.62710	4.939	.82465	6.879	.93119	8.818	.97000	10.758	.98899	12.697	.99544
1.303	.28438	3.242	.66516	5.182	.84750	7.121	.93513	9.061	.97556	11.000	.98989		
1.545	.34416	3.485	.68531	5.424	.86897	7.364	.94102	9.303	.97715	11.242	.99158		
1.788	.42252	3.727	.70796	5.667	.87862	7.606	.95242	9.545	.98000	11.485	.99190		

K = 4 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.118	.02804	2.000	.45290	3.882	.73981	5.765	.88342	7.647	.95316	9.529	.98008	11.412	.99073
0.353	.06147	2.235	.49334	4.118	.77164	6.000	.89577	7.882	.95557	9.765	.98292	11.647	.99179
0.588	.15118	2.471	.56565	4.353	.78618	6.235	.91203	8.118	.96395	10.000	.98435	11.882	.99389
0.824	.15118	2.706	.56565	4.588	.78618	6.471	.91203	8.353	.96395	10.235	.98435	12.118	.99389
1.059	.24071	2.941	.60146	4.824	.83117	6.706	.92094	8.588	.96701	10.471	.98791	12.353	.99495
1.294	.30474	3.176	.63575	5.059	.84121	6.941	.93249	8.824	.97020	10.706	.98895	12.588	.99549
1.529	.36183	3.412	.70396	5.294	.86763	7.176	.94263	9.059	.97574	10.941	.98985		
1.765	.36183	3.647	.70396	5.529	.86763	7.412	.94263	9.294	.97574	11.176	.98985		

K = 4 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.086	.01817	2.143	.46990	4.200	.76886	6.257	.90631	8.314	.96260	10.371	.98536	12.429	.99471
0.314	.06723	2.371	.52136	4.429	.79668	6.486	.91884	8.543	.96902	10.600	.98782	12.657	.99499
0.543	.11084	2.600	.55467	4.657	.80201	6.714	.92291	8.771	.97111	10.829	.98875	12.886	.99528
0.771	.16347	2.829	.59863	4.886	.82950	6.943	.93193	9.000	.97508	11.057	.99028		
1.000	.23484	3.057	.63802	5.114	.85329	7.171	.94174	9.229	.97757	11.286	.99186		
1.229	.26536	3.286	.66364	5.343	.85985	7.400	.94773	9.457	.97930	11.514	.99199		
1.457	.32166	3.514	.68256	5.571	.87188	7.629	.94900	9.686	.98104	11.743	.99272		
1.686	.39838	3.743	.72751	5.800	.88643	7.857	.95370	9.914	.98260	11.971	.99423		
1.914	.42216	3.971	.75035	6.029	.89509	8.086	.95818	10.143	.98371	12.200	.99425		

K = 4 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00454	2.000	.45199	4.000	.74137	6.000	.90260	8.000	.95680	10.000	.98494	12.000	.99308
0.222	.05360	2.222	.48945	4.222	.78334	6.222	.91268	8.222	.96580	10.222	.98494	12.222	.99461
0.444	.07568	2.444	.52296	4.444	.79591	6.444	.91717	8.444	.96737	10.444	.98731	12.444	.99461
0.667	.15507	2.667	.55306	4.667	.81787	6.667	.91717	8.667	.97017	10.667	.98789	12.667	.99537
0.889	.19075	2.889	.63410	4.889	.82789	6.889	.93126	8.889	.97137	10.889	.98985		
1.111	.25498	3.111	.63410	5.111	.84563	7.111	.93211	9.111	.97375	11.111	.99027		
1.333	.27417	3.333	.67759	5.333	.84834	7.333	.94372	9.333	.97575	11.333	.99097		
1.556	.37765	3.556	.68720	5.556	.87353	7.556	.94907	9.556	.98030	11.556	.99188		
1.778	.38933	3.778	.72189	5.778	.87971	7.778	.95382	9.778	.98127	11.778	.99270		

K = 4 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.081	.01681	2.027	.44340	3.973	.74700	5.919	.89074	7.865	.95305	9.811	.98191	11.757	.99258
0.297	.06219	2.243	.49949	4.189	.77274	6.135	.90267	8.081	.96077	10.027	.98461	11.973	.99344
0.514	.10345	2.459	.53099	4.405	.77908	6.351	.90752	8.297	.96312	10.243	.98522	12.189	.99430
0.730	.15268	2.676	.57346	4.622	.80498	6.568	.91528	8.514	.96733	10.459	.98632	12.405	.99508
0.946	.21869	2.892	.61185	4.838	.82928	6.784	.92953	8.730	.97005	10.676	.98814		
1.162	.24963	3.108	.63285	5.054	.83984	7.000	.93572	8.946	.97181	10.892	.98870		
1.378	.30414	3.324	.65559	5.270	.85831	7.216	.94008	9.162	.97600	11.108	.99000		
1.595	.37675	3.541	.70363	5.486	.87071	7.432	.94759	9.378	.97842	11.324	.99129		
1.811	.39776	3.757	.73055	5.703	.88024	7.649	.94980	9.595	.98045	11.541	.99207		

K = 4 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.105	.02395	2.000	.44514	3.895	.73869	5.789	.88017	7.684	.94955	9.579	.98089	11.474	.99232
0.316	.05284	2.211	.51458	4.105	.73869	6.000	.89084	7.895	.95401	9.789	.98232	11.684	.99232
0.526	.13123	2.421	.51458	4.316	.78770	6.211	.90500	8.105	.96146	10.000	.98232	11.895	.99326
0.737	.13123	2.632	.54984	4.526	.79875	6.421	.91761	8.316	.96146	10.211	.98364	12.105	.99373
0.947	.21128	2.842	.58394	4.737	.82835	6.632	.91761	8.526	.96762	10.421	.98530	12.316	.99458
1.158	.26918	3.053	.65276	4.947	.82835	6.842	.93116	8.737	.97163	10.632	.98871	12.526	.99458
1.368	.32143	3.263	.65276	5.158	.84646	7.053	.93425	8.947	.97382	10.842	.98871	12.737	.99517
1.579	.32143	3.474	.68990	5.368	.86088	7.263	.94530	9.158	.97382	11.053	.99040		
1.789	.40676	3.684	.72394	5.579	.88017	7.474	.94530	9.368	.97926	11.263	.99136		

K = 4 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.077	.01557	1.923	.42374	3.769	.72196	5.615	.87438	7.462	.94409	9.308	.97589	11.154	.99020
0.282	.05803	2.128	.47353	3.974	.75123	5.821	.88906	7.667	.95265	9.513	.97947	11.359	.99074
0.487	.09624	2.333	.50560	4.179	.75711	6.026	.89399	7.872	.95554	9.718	.98084	11.564	.99132
0.692	.14278	2.538	.54858	4.385	.78680	6.231	.90473	8.077	.96096	9.923	.98303	11.769	.99238
0.897	.20647	2.744	.58751	4.590	.81294	6.436	.91729	8.282	.96433	10.128	.98550	11.974	.99356
1.103	.23426	2.949	.61271	4.795	.82065	6.641	.92478	8.487	.96666	10.333	.98577	12.179	.99439
1.308	.28579	3.154	.63224	5.000	.83491	6.846	.92671	8.692	.96942	10.538	.98703	12.385	.99455
1.513	.35660	3.359	.67865	5.205	.85130	7.051	.93304	8.897	.97185	10.744	.98937	12.590	.99544
1.718	.37865	3.564	.70278	5.410	.86137	7.256	.93847	9.103	.97356	10.949	.98944		

K = 4 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00389	2.000	.44375	4.000	.75178	6.000	.88801	8.000	.95643	10.000	.98337	12.000	.99341
0.200	.04635	2.200	.47599	4.200	.77553	6.200	.90524	8.200	.95967	10.200	.98447	12.200	.99450
0.400	.06565	2.400	.50524	4.400	.79644	6.400	.90627	8.400	.96247	10.400	.98593	12.400	.99450
0.600	.13577	2.600	.58490	4.600	.80603	6.600	.92065	8.600	.96887	10.600	.98725	12.600	.99542
0.800	.16762	2.800	.58490	4.800	.80902	6.800	.92728	8.800	.97015	10.800	.98785		
1.000	.22552	3.000	.62859	5.000	.83733	7.000	.93323	9.000	.97539	11.000	.99023		
1.200	.24301	3.200	.63839	5.200	.84446	7.200	.93711	9.200	.97539	11.200	.99023		
1.400	.33832	3.400	.67407	5.400	.87086	7.400	.94889	9.400	.97885	11.400	.99146		
1.600	.34918	3.600	.69432	5.600	.88266	7.600	.95098	9.600	.97967	11.600	.99236		
1.800	.40812	3.800	.73842	5.800	.88801	7.800	.95476	9.800	.98268	11.800	.99299		

K = 4 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.073	.01451	2.024	.45435	3.976	.73509	5.927	.88710	7.878	.95526	9.829	.98132	11.780	.99269
0.268	.05407	2.220	.48478	4.171	.76318	6.122	.90387	8.073	.95760	10.024	.98325	11.976	.99355
0.463	.09034	2.415	.52639	4.366	.78857	6.317	.91148	8.268	.96306	10.220	.98529	12.171	.99381
0.659	.13410	2.610	.56410	4.561	.80077	6.512	.91647	8.463	.96643	10.415	.98633	12.366	.99421
0.854	.19345	2.805	.58540	4.756	.82066	6.707	.92558	8.659	.96916	10.610	.98713	12.561	.99484
1.049	.22135	3.000	.60790	4.951	.83498	6.902	.92867	8.854	.97127	10.805	.98843	12.756	.99516
1.244	.27118	3.195	.65648	5.146	.84578	7.098	.93305	9.049	.97512	11.000	.98976		
1.439	.33841	3.390	.68381	5.341	.85801	7.293	.94291	9.244	.97611	11.195	.99103		
1.634	.35820	3.585	.70112	5.537	.87202	7.488	.94604	9.439	.97777	11.390	.99162		
1.829	.40136	3.780	.72839	5.732	.87764	7.683	.95167	9.634	.98050	11.585	.99208		

K = 4 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.095	.02077	2.000	.47007	3.905	.74547	5.810	.89023	7.714	.95230	9.619	.98147	11.524	.99145
0.286	.04605	2.190	.47007	4.095	.75723	6.000	.89023	7.905	.95754	9.810	.98147	11.714	.99202
0.476	.11529	2.381	.50438	4.286	.78915	6.190	.90651	8.095	.96053	10.000	.98393	11.905	.99343
0.667	.11529	2.571	.53783	4.476	.78915	6.381	.91024	8.286	.96053	10.190	.98542	12.095	.99343
0.857	.18733	2.762	.60610	4.667	.80905	6.571	.92378	8.476	.96802	10.381	.98687	12.286	.99449
1.048	.23993	2.952	.60610	4.857	.82510	6.762	.92378	8.667	.97031	10.571	.98687	12.476	.99525
1.238	.28786	3.143	.64373	5.048	.84685	6.952	.92918	8.857	.97234	10.762	.98837		
1.429	.28786	3.333	.67797	5.238	.84685	7.143	.93489	9.048	.97234	10.952	.98910		
1.619	.36761	3.524	.69377	5.429	.85902	7.333	.94428	9.238	.97415	11.143	.99053		
1.810	.40388	3.714	.69377	5.619	.87543	7.524	.94428	9.429	.97652	11.333	.99053		

K = 4 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.070	.01353	1.930	.43207	3.791	.71417	5.651	.87556	7.512	.94829	9.372	.97739	11.233	.99053
0.256	.05075	2.116	.46274	3.977	.74534	5.837	.89059	7.698	.95124	9.558	.97927	11.419	.99191
0.442	.08458	2.302	.50433	4.163	.77314	6.023	.89941	7.884	.95511	9.744	.98257	11.605	.99232
0.628	.12609	2.488	.54237	4.349	.78176	6.209	.90200	8.070	.95848	9.930	.98274	11.791	.99285
0.814	.18334	2.674	.56691	4.535	.79778	6.395	.90987	8.256	.96085	10.116	.98385	11.977	.99334
1.000	.20872	2.860	.58663	4.721	.81556	6.581	.91614	8.442	.96391	10.302	.98473	12.163	.99374
1.186	.25600	3.047	.63355	4.907	.82677	6.767	.92289	8.628	.96870	10.488	.98570	12.349	.99452
1.372	.32143	3.233	.65836	5.093	.84123	6.953	.93353	8.814	.97055	10.674	.98731	12.535	.99503
1.558	.34188	3.419	.67784	5.279	.85769	7.140	.93719	9.000	.97345	10.860	.98904		
1.744	.38432	3.605	.70793	5.465	.86335	7.326	.94405	9.186	.97693	11.047	.99021		

K = 4 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00338	1.818	.40434	3.636	.70966	5.455	.85736	7.273	.93887	9.091	.97430	10.909	.98889
0.182	.04060	2.000	.43515	3.818	.73460	5.636	.87732	7.455	.94296	9.273	.97587	11.091	.99052
0.364	.05766	2.182	.46336	4.000	.74612	5.818	.87851	7.636	.94657	9.455	.97796	11.273	.99052
0.545	.12016	2.364	.54084	4.182	.76705	6.000	.89537	7.818	.95487	9.636	.97988	11.455	.99201
0.727	.14879	2.545	.54084	4.364	.77026	6.182	.90317	8.000	.95649	9.818	.98072	11.636	.99210
0.909	.20127	2.727	.58410	4.545	.80098	6.364	.91023	8.182	.96340	10.000	.98412	11.818	.99247
1.091	.21727	2.909	.59391	4.727	.80885	6.545	.91496	8.364	.96340	10.182	.98412	12.000	.99284
1.273	.30520	3.091	.62992	4.909	.83808	6.727	.92940	8.545	.96803	10.364	.98592	12.182	.99410
1.455	.31529	3.273	.65053	5.091	.85131	6.909	.93199	8.727	.96912	10.545	.98722	12.364	.99445
1.636	.37060	3.455	.69581	5.273	.85736	7.091	.93673	8.909	.97330	10.727	.98824	12.545	.99511

K = 4 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.067	.01269	2.022	.44442	3.978	.75081	5.933	.89083	7.889	.95539	9.844	.98161	11.800	.99266
0.244	.04758	2.200	.48467	4.156	.76242	6.111	.90136	8.067	.95820	10.022	.98348	11.978	.99373
0.422	.07978	2.378	.52148	4.333	.78332	6.289	.90530	8.244	.96328	10.200	.98534	12.156	.99406
0.600	.11900	2.556	.54271	4.511	.79915	6.467	.91078	8.422	.96469	10.378	.98632	12.333	.99426
0.778	.17267	2.733	.56474	4.689	.81094	6.644	.92265	8.600	.96698	10.556	.98705	12.511	.99513
0.956	.19798	2.911	.61315	4.867	.82460	6.822	.92653	8.778	.97072	10.733	.98795		
1.133	.24369	3.089	.64047	5.044	.84033	7.000	.93354	8.956	.97182	10.911	.98927		
1.311	.30599	3.267	.65826	5.222	.84659	7.178	.93799	9.133	.97446	11.089	.98968		
1.489	.32457	3.444	.68647	5.400	.85754	7.356	.94094	9.311	.97738	11.267	.99028		
1.667	.36526	3.622	.69337	5.578	.87645	7.533	.94762	9.489	.97868	11.444	.99121		
1.844	.41522	3.800	.72295	5.756	.88531	7.711	.95195	9.667	.97983	11.622	.99174		

K = 4 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.087	.01824	2.000	.43119	3.913	.75092	5.826	.88443	7.739	.95446	9.652	.97962	11.565	.99245
0.261	.04061	2.174	.46431	4.087	.75092	6.000	.90020	7.913	.95742	9.826	.98178	11.739	.99245
0.435	.10233	2.348	.49683	4.261	.77216	6.174	.90020	8.087	.96007	10.000	.98281	11.913	.99313
0.609	.10233	2.522	.56382	4.435	.78944	6.348	.90667	8.261	.96007	10.174	.98497	12.087	.99365
0.783	.16757	2.696	.56382	4.609	.81312	6.522	.91356	8.435	.96243	10.348	.98497	12.261	.99430
0.957	.21556	2.870	.60138	4.783	.81312	6.696	.92478	8.609	.96556	10.522	.98628	12.435	.99430
1.130	.25965	3.043	.63585	4.957	.82651	6.870	.92478	8.783	.97221	10.696	.98708	12.609	.99479
1.304	.25965	3.217	.65184	5.130	.84481	7.043	.93462	8.957	.97221	10.870	.98913	12.783	.99506
1.478	.33416	3.391	.65184	5.304	.86146	7.217	.94107	9.130	.97552	11.043	.98913		
1.652	.36833	3.565	.70517	5.478	.86146	7.391	.94487	9.304	.97762	11.217	.99076		
1.826	.43119	3.739	.71739	5.652	.88013	7.565	.94487	9.478	.97962	11.391	.99194		

K = 4 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.064	.01191	1.936	.42521	3.809	.73467	5.681	.87573	7.553	.94592	9.425	.97694	11.298	.99041
0.234	.04487	2.106	.46522	3.979	.74397	5.851	.88500	7.723	.94970	9.596	.97837	11.468	.99172
0.404	.07509	2.277	.50208	4.149	.76133	6.021	.89200	7.894	.95575	9.766	.98061	11.638	.99195
0.574	.11251	2.447	.52583	4.319	.78015	6.191	.89974	8.064	.95807	9.936	.98295	11.809	.99245
0.745	.16422	2.617	.54546	4.489	.79224	6.362	.91232	8.234	.96169	10.106	.98452	11.979	.99308
0.915	.18746	2.787	.59221	4.660	.80782	6.532	.91670	8.404	.96625	10.277	.98505	12.149	.99366
1.085	.23097	2.957	.61729	4.830	.82570	6.702	.92491	8.574	.96693	10.447	.98701	12.319	.99434
1.255	.29154	3.128	.63680	5.000	.83196	6.872	.92999	8.745	.96950	10.617	.98760	12.489	.99487
1.426	.31054	3.298	.66722	5.170	.84538	7.043	.93354	8.915	.97383	10.787	.98836	12.660	.99532
1.596	.35044	3.468	.67370	5.340	.86255	7.213	.93855	9.085	.97413	10.957	.98911		
1.766	.39599	3.638	.70576	5.511	.87253	7.383	.94286	9.255	.97565	11.128	.98973		

K = 4 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00298	1.833	.39952	3.667	.70755	5.500	.86872	7.333	.94067	9.167	.97625	11.000	.98857
0.167	.03594	2.000	.42658	3.833	.72940	5.667	.87755	7.500	.94926	9.333	.97625	11.167	.99043
0.333	.05116	2.167	.50144	4.000	.73277	5.833	.88560	7.667	.94926	9.500	.97871	11.333	.99094
0.500	.10731	2.333	.50144	4.167	.76526	6.000	.89110	7.833	.95510	9.667	.98048	11.500	.99191
0.667	.13322	2.500	.54385	4.333	.77370	6.167	.90796	8.000	.95646	9.833	.98194	11.667	.99228
0.833	.18104	2.667	.55357	4.500	.80514	6.333	.91102	8.167	.96188	10.000	.98287	11.833	.99273
1.000	.19573	2.833	.58944	4.667	.81950	6.500	.91666	8.333	.96321	10.167	.98514	12.000	.99297
1.167	.27703	3.000	.61011	4.833	.82613	6.667	.91924	8.500	.96526	10.333	.98514	12.167	.99418
1.333	.28642	3.167	.65588	5.000	.82613	6.833	.92415	8.667	.96805	10.500	.98731	12.333	.99432
1.500	.33830	3.333	.66997	5.167	.84838	7.000	.92855	8.833	.97061	10.667	.98745	12.500	.99492
1.667	.37018	3.500	.69564	5.333	.84970	7.167	.93872	9.000	.97172	10.833	.98802	12.667	.99531

K = 4 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.061	.01122	2.020	.44776	3.980	.74699	5.939	.88691	7.898	.95418	9.857	.98172	11.816	.99300
0.224	.04228	2.184	.48344	4.143	.76398	6.102	.90063	8.061	.95898	10.020	.98360	11.980	.99339
0.388	.07113	2.347	.50436	4.306	.77653	6.265	.90620	8.224	.96036	10.184	.98418	12.143	.99350
0.551	.10652	2.510	.52579	4.469	.79131	6.429	.91352	8.388	.96374	10.347	.98502	12.306	.99394
0.714	.15534	2.673	.57354	4.633	.80843	6.592	.91879	8.551	.96763	10.510	.98629	12.469	.99461
0.878	.17842	2.837	.60057	4.796	.81520	6.755	.92231	8.714	.96917	10.673	.98708	12.633	.99498
1.041	.22049	3.000	.61856	4.959	.82739	6.918	.93014	8.878	.97072	10.837	.98841	12.796	.99523
1.204	.27832	3.163	.64723	5.122	.84807	7.082	.93540	9.041	.97302	11.000	.98992		
1.367	.29576	3.327	.65423	5.286	.85802	7.245	.93954	9.204	.97547	11.163	.99039		
1.531	.33407	3.490	.68476	5.449	.86397	7.408	.94305	9.367	.97799	11.327	.99071		
1.694	.38115	3.653	.71357	5.612	.87572	7.571	.94937	9.531	.97945	11.490	.99196		
1.857	.40904	3.816	.72543	5.776	.88045	7.735	.95122	9.694	.98050	11.653	.99230		

K = 4 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.080	.01618	2.000	.42892	3.920	.73639	5.840	.88271	7.760	.94873	9.680	.97961	11.600	.99163
0.240	.03615	2.160	.46036	4.080	.75459	6.000	.89066	7.920	.95265	9.840	.98067	11.760	.99204
0.400	.09163	2.320	.52560	4.240	.77972	6.160	.90358	8.080	.96107	10.000	.98347	11.920	.99325
0.560	.09163	2.480	.52560	4.400	.77972	6.320	.90358	8.240	.96107	10.160	.98347	12.080	.99325
0.720	.15103	2.640	.56272	4.560	.79409	6.480	.91512	8.400	.96527	10.320	.98575	12.240	.99415
0.880	.19501	2.800	.59701	4.720	.81390	6.640	.92272	8.560	.96802	10.480	.98745	12.400	.99474
1.040	.23569	2.960	.61299	4.880	.83208	6.800	.92728	8.720	.97063	10.640	.98815	12.560	.99507
1.200	.23569	3.120	.61299	5.040	.83208	6.960	.92728	8.880	.97063	10.800	.98815		
1.360	.30535	3.280	.66716	5.200	.85278	7.120	.93893	9.040	.97352	10.960	.98917		
1.520	.33753	3.440	.67965	5.360	.85757	7.280	.94256	9.200	.97488	11.120	.98993		
1.680	.39710	3.600	.71421	5.520	.87529	7.440	.94583	9.360	.97784	11.280	.99087		
1.840	.39710	3.760	.71421	5.680	.87529	7.600	.94583	9.520	.97784	11.440	.99087		

K = 4 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.059	.01058	1.941	.43056	3.824	.72612	5.706	.87532	7.588	.94804	9.471	.97808	11.353	.99102
0.216	.04005	2.098	.46611	3.980	.74564	5.863	.88964	7.745	.95368	9.627	.98068	11.510	.99180
0.373	.06725	2.255	.48899	4.137	.75840	6.020	.89467	7.902	.95461	9.784	.98148	11.667	.99241
0.529	.10103	2.412	.50834	4.294	.77483	6.176	.90412	8.059	.95789	9.941	.98250	11.824	.99277
0.686	.14818	2.569	.55449	4.451	.79382	6.333	.90997	8.216	.96328	10.098	.98356	11.980	.99348
0.843	.16956	2.725	.57951	4.608	.80056	6.490	.91409	8.373	.96375	10.255	.98441	12.137	.99377
1.000	.20972	2.882	.59886	4.765	.81494	6.647	.92021	8.529	.96569	10.412	.98601	12.294	.99407
1.157	.26592	3.039	.62928	4.922	.83392	6.804	.92543	8.686	.96745	10.569	.98721	12.451	.99467
1.314	.28360	3.196	.63588	5.078	.84485	6.961	.92916	8.843	.96931	10.725	.98763	12.608	.99494
1.471	.32111	3.353	.66838	5.235	.84860	7.118	.93365	9.000	.97232	10.882	.98832	12.765	.99523
1.627	.36443	3.510	.69797	5.392	.85911	7.275	.94092	9.157	.97530	11.039	.98926		
1.784	.39222	3.667	.70776	5.549	.86671	7.431	.94370	9.314	.97729	11.196	.99005		

K = 4 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00264	1.846	.39415	3.692	.69695	5.538	.86617	7.385	.94200	9.231	.97534	11.077	.98908
0.154	.03212	2.000	.46618	3.846	.73070	5.692	.88518	7.538	.94865	9.385	.97833	11.231	.99084
0.308	.04580	2.154	.46618	4.000	.73956	5.846	.88866	7.692	.95032	9.538	.97833	11.385	.99105
0.462	.09660	2.308	.50750	4.154	.77265	6.000	.89512	7.846	.95287	9.692	.98127	11.538	.99195
0.615	.12018	2.462	.51703	4.308	.78789	6.154	.89810	8.000	.95637	9.846	.98147	11.692	.99252
0.769	.16396	2.615	.55245	4.462	.79497	6.308	.90377	8.154	.95961	10.000	.98227	11.846	.99316
0.923	.17750	2.769	.57298	4.615	.79497	6.462	.90891	8.308	.96100	10.154	.98303	12.000	.99316
1.077	.25286	2.923	.61872	4.769	.81909	6.615	.92085	8.462	.96671	10.308	.98559	12.154	.99368
1.231	.26162	3.077	.63288	4.923	.82052	6.769	.92312	8.615	.96671	10.462	.98629	12.308	.99380
1.385	.31030	3.231	.65892	5.077	.84137	6.923	.93334	8.769	.96988	10.615	.98761	12.462	.99439
1.538	.34040	3.385	.67105	5.231	.85108	7.077	.93334	8.923	.97215	10.769	.98814	12.615	.99483
1.692	.36828	3.538	.69348	5.385	.86001	7.231	.94036	9.077	.97410	10.923	.98875	12.769	.99540

K = 4 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.057	.01001	1.868	.41503	3.679	.71211	5.491	.86209	7.302	.93966	9.113	.97401	10.925	.98922
0.208	.03790	2.019	.44945	3.830	.72994	5.642	.87745	7.453	.94553	9.264	.97651	11.075	.98982
0.358	.06394	2.170	.46990	3.981	.74305	5.792	.88263	7.604	.94718	9.415	.97729	11.226	.99001
0.509	.09608	2.321	.49065	4.132	.75868	5.943	.89213	7.755	.95129	9.566	.97840	11.377	.99043
0.660	.14071	2.472	.53743	4.283	.77690	6.094	.89815	7.906	.95620	9.717	.98005	11.528	.99160
0.811	.16186	2.623	.56398	4.434	.78407	6.245	.90222	8.057	.95798	9.868	.98113	11.679	.99213
0.962	.20072	2.774	.58196	4.585	.79727	6.396	.91109	8.208	.95994	10.019	.98294	11.830	.99247
1.113	.25451	2.925	.61075	4.736	.81938	6.547	.91723	8.358	.96276	10.170	.98494	11.981	.99332
1.264	.27088	3.075	.61777	4.887	.83023	6.698	.92202	8.509	.96582	10.321	.98557	12.132	.99344
1.415	.30695	3.226	.64881	5.038	.83653	6.849	.92621	8.660	.96905	10.472	.98605	12.283	.99407
1.566	.35132	3.377	.67818	5.189	.84930	7.000	.93374	8.811	.97104	10.623	.98772	12.434	.99473
1.717	.37791	3.528	.69016	5.340	.85474	7.151	.93602	8.962	.97245	10.774	.98823	12.585	.99503

K = 4 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.074	.01448	2.000	.42784	3.926	.74714	5.852	.88120	7.778	.95339	9.704	.98174	11.630	.99229
0.222	.03246	2.148	.49108	4.074	.74714	6.000	.89430	7.926	.95679	9.852	.98265	11.778	.99229
0.370	.08267	2.296	.49108	4.222	.76226	6.148	.90296	8.074	.96003	10.000	.98265	11.926	.99352
0.519	.08267	2.444	.52748	4.370	.78327	6.296	.90822	8.222	.96003	10.148	.98406	12.074	.99363
0.667	.13703	2.593	.56132	4.519	.80268	6.444	.90822	8.370	.96368	10.296	.98509	12.222	.99412
0.815	.17750	2.741	.57716	4.667	.80268	6.593	.92182	8.519	.96540	10.444	.98638	12.370	.99412
0.963	.21516	2.889	.57716	4.815	.82505	6.741	.92608	8.667	.96922	10.593	.98638	12.519	.99446
1.111	.21516	3.037	.63155	4.963	.83026	6.889	.92996	8.815	.96922	10.741	.98745	12.667	.99495
1.259	.28037	3.185	.64417	5.111	.84963	7.037	.92996	8.963	.97147	10.889	.98803	12.815	.99560
1.407	.31067	3.333	.67931	5.259	.84963	7.185	.93339	9.111	.97283	11.037	.98972		
1.556	.36707	3.481	.67931	5.407	.85787	7.333	.93810	9.259	.97644	11.185	.98972		
1.704	.36707	3.630	.70212	5.556	.86677	7.481	.94827	9.407	.97644	11.333	.99098		
1.852	.39756	3.778	.72095	5.704	.88120	7.630	.94827	9.556	.97945	11.481	.99180		

K = 4 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.055	.00948	1.945	.43393	3.836	.72566	5.727	.88219	7.618	.95112	9.509	.97788	11.400	.99092
0.200	.03603	2.091	.45593	3.982	.76271	5.873	.88874	7.764	.95178	9.655	.98003	11.545	.99177
0.345	.06069	2.236	.47487	4.127	.76252	6.018	.89337	7.909	.95414	9.800	.98167	11.691	.99214
0.491	.08144	2.382	.52010	4.273	.76963	6.164	.90054	8.055	.95636	9.945	.98215	11.836	.99259
0.636	.13459	2.527	.54485	4.418	.78477	6.309	.90661	8.200	.95887	10.091	.98306	11.982	.99332
0.782	.15431	2.673	.56391	4.564	.80523	6.455	.91098	8.345	.96254	10.236	.98436	12.127	.99347
0.927	.19150	2.818	.59408	4.709	.81693	6.600	.91612	8.491	.96616	10.382	.98539	12.273	.99400
1.073	.24378	2.964	.60072	4.855	.82117	6.745	.92457	8.636	.96859	10.527	.98669	12.418	.99439
1.218	.26028	3.109	.63334	5.000	.83274	6.891	.92778	8.782	.96967	10.673	.98776	12.564	.99466
1.364	.29556	3.255	.66326	5.145	.84084	7.036	.93280	8.927	.97295	10.818	.98856	12.709	.99530
1.509	.33670	3.400	.67338	5.291	.85018	7.182	.93951	9.073	.97397	10.964	.98906		
1.655	.36309	3.545	.69243	5.436	.86604	7.327	.94068	9.218	.97527	11.109	.99008		
1.800	.39976	3.691	.71242	5.582	.87164	7.473	.94469	9.364	.97670	11.255	.99050		

K = 4 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00237	1.857	.43458	3.714	.70674	5.571	.87261	7.429	.94315	9.286	.97523	11.143	.98973
0.143	.02892	2.000	.43458	3.857	.74104	5.714	.87595	7.571	.94706	9.429	.97623	11.286	.99048
0.286	.04131	2.143	.47465	4.000	.75693	5.857	.88230	7.714	.94874	9.571	.97956	11.429	.99065
0.429	.08756	2.286	.48396	4.143	.76436	6.000	.88812	7.857	.95566	9.714	.98047	11.571	.99146
0.571	.10913	2.429	.51869	4.286	.76436	6.143	.90169	8.000	.95566	9.857	.98218	11.714	.99210
0.714	.14940	2.571	.53894	4.429	.78997	6.286	.90426	8.143	.95957	10.000	.98291	11.857	.99289
0.857	.16191	2.714	.58428	4.571	.79149	6.429	.91600	8.286	.96236	10.143	.98369	12.000	.99313
1.000	.23196	2.857	.59839	4.714	.81384	6.571	.91600	8.429	.96482	10.286	.98412	12.143	.99390
1.143	.24014	3.000	.62451	4.857	.82429	6.714	.92415	8.571	.96639	10.429	.98652	12.286	.99404
1.286	.28587	3.143	.63674	5.000	.83396	6.857	.92606	8.714	.97013	10.571	.98681	12.429	.99472
1.429	.31429	3.286	.65949	5.143	.84069	7.000	.93391	8.857	.97013	10.714	.98807	12.571	.99482
1.571	.34076	3.429	.66302	5.286	.86157	7.143	.93590	9.000	.97391	10.857	.98883	12.714	.99520
1.714	.36546	3.571	.69760	5.429	.86542	7.286	.93894	9.143	.97418	11.000	.98973		

K = 4 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.053	.00901	2.018	.43890	3.982	.74613	5.947	.89091	7.912	.95468	9.877	.98238	11.842	.99305
0.193	.03423	2.158	.45894	4.123	.75360	6.088	.89784	8.053	.95864	10.018	.98309	11.982	.99337
0.333	.05788	2.298	.50453	4.263	.76762	6.228	.90324	8.193	.96122	10.158	.98441	12.123	.99369
0.474	.08724	2.439	.53048	4.404	.79085	6.368	.90887	8.333	.96301	10.298	.98527	12.263	.99413
0.614	.12822	2.579	.54830	4.544	.80244	6.509	.91674	8.474	.96491	10.439	.98557	12.404	.99439
0.754	.14770	2.719	.57696	4.684	.80899	6.649	.91945	8.614	.96808	10.579	.98638	12.544	.99463
0.895	.18371	2.860	.58394	4.825	.82261	6.789	.92374	8.754	.96906	10.719	.98770	12.684	.99478
1.035	.23387	3.000	.61517	4.965	.82868	6.930	.93064	8.895	.97047	10.860	.98840	12.825	.99524
1.175	.24924	3.140	.64478	5.105	.83680	7.070	.93255	9.035	.97252	11.000	.98887		
1.316	.28322	3.281	.65678	5.246	.85357	7.211	.93739	9.175	.97392	11.140	.99001		
1.456	.32506	3.421	.67891	5.386	.85929	7.351	.94331	9.316	.97625	11.281	.99019		
1.596	.35038	3.561	.69732	5.526	.86985	7.491	.94531	9.456	.97878	11.421	.99106		
1.737	.38589	3.702	.71082	5.667	.87654	7.632	.94769	9.596	.97959	11.561	.99198		
1.877	.41900	3.842	.72709	5.807	.88110	7.772	.95103	9.737	.98025	11.702	.99240		

K = 4 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.069	.01306	2.000	.45986	3.931	.73137	5.862	.88811	7.793	.95242	9.724	.98081	11.655	.99168
0.207	.02935	2.138	.45986	4.069	.75329	6.000	.88811	7.931	.95450	9.862	.98081	11.793	.99238
0.345	.07507	2.276	.49539	4.207	.77367	6.138	.90351	8.069	.95921	10.000	.98222	11.931	.99331
0.483	.07507	2.414	.52859	4.345	.77367	6.276	.90835	8.207	.95921	10.138	.98300	12.069	.99331
0.621	.12505	2.552	.54418	4.483	.79740	6.414	.91279	8.345	.96198	10.276	.98523	12.207	.99358
0.759	.16245	2.690	.54418	4.621	.80294	6.552	.91279	8.483	.96363	10.414	.98523	12.345	.99415
0.897	.19741	2.828	.59835	4.759	.82369	6.690	.91674	8.621	.96810	10.552	.98691	12.483	.99467
1.034	.19741	2.966	.61098	4.897	.82369	6.828	.92220	8.759	.96810	10.690	.98799	12.621	.99467
1.172	.25855	3.103	.64635	5.034	.83264	6.966	.93408	8.897	.97190	10.828	.98867	12.759	.99538
1.310	.28710	3.241	.64635	5.172	.84234	7.103	.93408	9.034	.97481	10.966	.98867		
1.448	.34051	3.379	.66954	5.310	.85810	7.241	.94008	9.172	.97596	11.103	.99035		
1.586	.34051	3.517	.68878	5.448	.85810	7.379	.94415	9.310	.97596	11.241	.99051		
1.724	.36967	3.655	.71569	5.586	.87260	7.517	.94800	9.448	.97780	11.379	.99119		
1.862	.39877	3.793	.71569	5.724	.88221	7.655	.94800	9.586	.97914	11.517	.99119		

K = 4 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.051	.00856	1.949	.42619	3.847	.73213	5.746	.87994	7.644	.94702	9.542	.97838	11.441	.99115
0.186	.03265	2.085	.44464	3.983	.73953	5.881	.88678	7.780	.95141	9.678	.97966	11.576	.99166
0.322	.05512	2.220	.48877	4.119	.75524	6.017	.89175	7.915	.95568	9.814	.98133	11.712	.99203
0.458	.08328	2.356	.51210	4.254	.77688	6.153	.89750	8.051	.95854	9.949	.98273	11.847	.99290
0.593	.12295	2.492	.53177	4.390	.78921	6.288	.90704	8.186	.95993	10.085	.98372	11.983	.99336
0.729	.14121	2.627	.56151	4.525	.79386	6.424	.91065	8.322	.96392	10.220	.98440	12.119	.99355
0.864	.17575	2.763	.56814	4.661	.80631	6.559	.91631	8.458	.96516	10.356	.98576	12.254	.99377
1.000	.22451	2.898	.60062	4.797	.81482	6.695	.92402	8.593	.96677	10.492	.98634	12.390	.99448
1.136	.23994	3.034	.63060	4.932	.82477	6.831	.92544	8.729	.96857	10.627	.98689	12.525	.99470
1.271	.27315	3.169	.64093	5.068	.84195	6.966	.93015	8.864	.97007	10.763	.98804	12.661	.99507
1.407	.31221	3.305	.66044	5.203	.84804	7.102	.93760	9.000	.97276	10.898	.98852		
1.542	.33727	3.441	.68069	5.339	.85956	7.237	.93845	9.136	.97489	11.034	.98916		
1.678	.37229	3.576	.69426	5.475	.86673	7.373	.94123	9.271	.97553	11.169	.99017		
1.814	.40508	3.712	.71173	5.610	.87180	7.508	.94394	9.407	.97667	11.305	.99040		

K = 4 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00214	1.867	.40618	3.733	.72691	5.600	.86657	7.467	.94330	9.333	.97657	11.200	.98996
0.133	.02622	2.000	.44493	3.867	.73459	5.733	.88161	7.600	.94794	9.467	.97754	11.333	.99102
0.267	.03751	2.133	.45397	4.000	.73459	5.867	.88446	7.733	.95126	9.600	.97809	11.467	.99121
0.400	.07984	2.267	.48789	4.133	.76137	6.000	.89759	7.867	.95424	9.733	.98120	11.600	.99213
0.533	.09967	2.400	.50775	4.267	.76296	6.133	.89759	8.000	.95614	9.867	.98157	11.733	.99228
0.667	.13686	2.533	.55243	4.400	.78652	6.267	.90681	8.133	.96065	10.000	.98323	11.867	.99281
0.800	.14847	2.667	.56640	4.533	.79758	6.400	.90897	8.267	.96065	10.133	.98422	12.000	.99318
0.933	.21375	2.800	.59241	4.667	.80786	6.533	.91795	8.400	.96530	10.267	.98541	12.133	.99385
1.067	.22141	2.933	.60463	4.800	.81507	6.667	.92025	8.533	.96564	10.400	.98541	12.267	.99405
1.200	.26441	3.067	.62748	4.933	.83755	6.800	.92376	8.667	.96696	10.533	.98641	12.400	.99463
1.333	.29127	3.200	.63104	5.067	.84172	6.933	.92865	8.800	.96821	10.667	.98665	12.533	.99463
1.467	.31640	3.333	.66611	5.200	.84953	7.067	.93322	8.933	.97237	10.800	.98772	12.667	.99479
1.600	.33996	3.467	.67543	5.333	.85319	7.200	.93517	9.067	.97350	10.933	.98858	12.800	.99483
1.733	.40618	3.600	.71055	5.467	.86015	7.333	.94330	9.200	.97564	11.067	.98962	12.933	.99562

K = 5 N = 15

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00551	2.667	.41880	5.333	.78869	8.000	.92563	10.667	.97453	13.333	.99363
0.667	.08817	3.333	.56758	6.000	.83388	8.667	.95326	11.333	.98409	14.000	.99434
1.333	.18116	4.000	.60271	6.667	.86133	9.333	.95858	12.000	.98761	14.667	.99513
2.000	.31754	4.667	.71802	7.333	.90491	10.000	.96673	12.667	.99097		

K = 5 N = 16

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.250	.02204	2.750	.43037	5.250	.74764	7.750	.91461	10.250	.97244	12.750	.98937
0.875	.12123	3.375	.54146	5.875	.81783	8.375	.93784	10.875	.97992	13.375	.99239
1.500	.19893	4.000	.62861	6.500	.86629	9.000	.94769	11.500	.98314	14.000	.99446
2.125	.35102	4.625	.72780	7.125	.89916	9.625	.96507	12.125	.98880	14.625	.99569

K = 5 N = 17

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.353	.03747	2.706	.43907	5.059	.75849	7.412	.90189	9.765	.96684	12.118	.98766	14.471	.99595
0.941	.10867	3.294	.53350	5.647	.79063	8.000	.92373	10.353	.97359	12.706	.98923		
1.529	.24357	3.882	.61894	6.235	.85435	8.588	.94377	10.941	.97905	13.294	.99278		
2.118	.30118	4.471	.67177	6.824	.87459	9.176	.95325	11.529	.98232	13.882	.99479		

K = 5 N = 18

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.03372	2.556	.41689	4.778	.73166	7.000	.88076	9.222	.95691	11.444	.98335	13.667	.99298
0.889	.10033	3.111	.49580	5.333	.76545	7.556	.90456	9.778	.96394	12.000	.98728	14.222	.99420
1.444	.22174	3.667	.58484	5.889	.82210	8.111	.93578	10.333	.97165	12.556	.99059	14.778	.99585
2.000	.27929	4.222	.64236	6.444	.85471	8.667	.94041	10.889	.97649	13.111	.99175		

K = 5 N = 19

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.211	.01602	2.316	.35520	4.421	.66245	6.526	.85087	8.632	.93882	10.737	.97623	12.842	.98901
0.737	.09291	2.842	.44900	4.947	.74256	7.053	.89129	9.158	.94985	11.263	.98185	13.368	.99263
1.263	.15186	3.368	.52514	5.474	.78320	7.579	.90854	9.684	.96150	11.789	.98533	13.895	.99420
1.789	.27830	3.895	.63059	6.000	.82304	8.105	.93168	10.211	.97403	12.316	.98773	14.421	.99559

K = 5 N = 20

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00320	2.500	.41398	5.000	.72699	7.500	.90157	10.000	.96888	12.500	.99019
0.500	.05646	3.000	.44581	5.500	.78499	8.000	.91716	10.500	.97257	13.000	.99049
1.000	.11598	3.500	.55946	6.000	.81805	8.500	.94118	11.000	.97677	13.500	.99298
1.500	.21337	4.000	.63159	6.500	.86829	9.000	.94947	11.500	.98330	14.000	.99451
2.000	.29095	4.500	.68878	7.000	.88059	9.500	.96083	12.000	.98566	14.500	.99552

K = 5 N = 21

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.190	.01346	2.571	.39969	4.952	.73834	7.333	.90021	9.714	.96010	12.095	.98773	14.476	.99483
0.667	.07804	3.048	.47712	5.429	.78312	7.810	.91559	10.190	.96982	12.571	.98916	14.952	.99629
1.143	.13115	3.524	.57677	5.905	.80799	8.286	.93170	10.667	.97483	13.048	.99118		
1.619	.24311	4.000	.60045	6.381	.85017	8.762	.94248	11.143	.97955	13.524	.99257		
2.095	.30769	4.476	.68206	6.857	.86808	9.238	.95680	11.619	.98353	14.000	.99384		

K = 5 N = 22

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.273	.02368	2.545	.39853	4.818	.73056	7.091	.87986	9.364	.95690	11.636	.98306	13.909	.99406
0.727	.07144	3.000	.42702	5.273	.75995	7.545	.90723	9.818	.96169	12.091	.98679	14.364	.99531
1.182	.16617	3.455	.52911	5.727	.79742	8.000	.92336	10.273	.97141	12.545	.98761		
1.636	.20975	3.909	.61910	6.182	.83057	8.455	.93637	10.727	.97669	13.000	.99064		
2.091	.32072	4.364	.65598	6.636	.86620	8.909	.94336	11.182	.98091	13.455	.99249		

K = 5 N = 23

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.261	.02179	2.435	.37398	4.609	.70164	6.783	.86253	8.957	.94810	11.130	.97857	13.304	.99254
0.696	.06682	2.870	.45283	5.043	.73900	7.217	.89260	9.391	.95675	11.565	.98295	13.739	.99310
1.130	.15397	3.304	.50661	5.478	.77506	7.652	.90816	9.826	.96631	12.000	.98464	14.174	.99451
1.565	.19677	3.739	.59625	5.913	.80920	8.087	.92390	10.261	.96983	12.435	.98906	14.609	.99489
2.000	.30550	4.174	.63337	6.348	.85378	8.522	.93291	10.696	.97413	12.870	.99072	15.043	.99598

K = 5 N = 24

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.167	.01046	2.667	.40532	5.167	.74148	7.667	.90603	10.167	.96549	12.667	.98916
0.583	.06275	3.083	.50243	5.583	.79448	8.083	.92862	10.583	.97402	13.083	.99137
1.000	.10516	3.500	.53160	6.000	.81775	8.500	.93396	11.000	.97794	13.500	.99187
1.417	.19979	3.917	.61415	6.417	.85306	8.917	.94761	11.417	.98283	13.917	.99356
1.833	.25955	4.333	.66185	6.833	.86743	9.333	.95527	11.833	.98499	14.333	.99472
2.250	.33801	4.750	.70861	7.250	.88630	9.750	.96205	12.250	.98699	14.750	.99583

K = 5 N = 25

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00209	2.400	.33956	4.800	.70671	7.200	.88717	9.600	.95825	12.000	.98485	14.400	.99483
0.400	.03695	2.800	.44118	5.200	.76893	7.600	.90736	10.000	.96789	12.400	.98745	14.800	.99599
0.800	.08053	3.200	.51144	5.600	.78553	8.000	.92218	10.400	.96992	12.800	.98964		
1.200	.15274	3.600	.56515	6.000	.81530	8.400	.92999	10.800	.97594	13.200	.99162		
1.600	.21278	4.000	.60563	6.400	.83697	8.800	.93947	11.200	.98013	13.600	.99264		
2.000	.31238	4.400	.66836	6.800	.87396	9.200	.95408	11.600	.98366	14.000	.99416		

K = 5 N = 26

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.154	.00906	2.462	.37064	4.769	.70003	7.077	.87994	9.385	.95445	11.692	.98256	14.000	.99351
0.538	.05438	2.846	.46128	5.154	.75236	7.462	.90352	9.769	.96363	12.077	.98635	14.385	.99466
0.923	.09287	3.231	.48471	5.538	.77541	7.846	.90987	10.154	.96748	12.462	.98753	14.769	.99523
1.308	.17775	3.615	.56553	5.923	.81728	8.231	.92705	10.538	.97356	12.846	.99051		
1.692	.22954	4.000	.62179	6.308	.83825	8.615	.93723	10.923	.97674	13.231	.99205		
2.077	.30469	4.385	.67040	6.692	.86158	9.000	.94702	11.308	.97989	13.615	.99329		

K = 5 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.222	.01631	2.444	.37508	4.667	.69297	6.889	.87373	9.111	.95034	11.333	.98094	13.556	.99222
0.593	.05050	2.815	.42239	5.037	.73185	7.259	.88450	9.481	.95595	11.704	.98373	13.926	.99336
0.963	.12042	3.185	.50688	5.407	.77727	7.630	.90663	9.852	.96429	12.074	.98655	14.296	.99485
1.333	.15408	3.556	.54339	5.778	.79322	8.000	.91572	10.222	.96618	12.444	.98778	14.667	.99529
1.704	.24315	3.926	.61862	6.148	.83068	8.370	.93288	10.593	.97281	12.815	.99002		
2.074	.30683	4.296	.65140	6.519	.85399	8.741	.94180	10.963	.97729	13.185	.99075		

K = 5 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.214	.01523	2.357	.35783	4.500	.67272	6.643	.85886	8.786	.94017	10.929	.97770	13.071	.99062
0.571	.04768	2.714	.40555	4.857	.71179	7.000	.87157	9.143	.94872	11.286	.97935	13.429	.99203
0.929	.11293	3.071	.48868	5.214	.76346	7.357	.89496	9.500	.95750	11.643	.98329	13.786	.99375
1.286	.14580	3.429	.52484	5.571	.77522	7.714	.90807	9.857	.96079	12.000	.98445	14.143	.99413
1.643	.23255	3.786	.59489	5.929	.81450	8.071	.92487	10.214	.96939	12.357	.98729	14.500	.99508
2.000	.29024	4.143	.63262	6.286	.83680	8.429	.93165	10.571	.97355	12.714	.98922		

K = 5 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.138	.00736	2.552	.40575	4.966	.72438	7.379	.89686	9.793	.96228	12.207	.98682	14.621	.99508
0.483	.04521	2.897	.43157	5.310	.76697	7.724	.90875	10.138	.96657	12.552	.98825		
0.828	.07705	3.241	.50973	5.655	.78623	8.069	.92049	10.483	.97107	12.897	.99043		
1.172	.15005	3.586	.55817	6.000	.81098	8.414	.92691	10.828	.97622	13.241	.99106		
1.517	.19736	3.931	.60610	6.345	.83659	8.759	.94124	11.172	.97772	13.586	.99290		
1.862	.26238	4.276	.64021	6.690	.86727	9.103	.94813	11.517	.98167	13.931	.99354		
2.207	.32014	4.621	.69821	7.034	.87533	9.448	.95801	11.862	.98438	14.276	.99451		

K = 5 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00147	2.333	.35431	4.667	.69220	7.000	.87281	9.333	.95387	11.667	.98317	14.000	.99329
0.333	.02471	2.667	.41719	5.000	.72651	7.333	.88723	9.667	.96099	12.000	.98471	14.333	.99474
0.667	.05915	3.000	.46701	5.333	.75173	7.667	.90986	10.000	.96349	12.333	.98783	14.667	.99542
1.000	.11457	3.333	.50605	5.667	.79722	8.000	.91597	10.333	.96885	12.667	.98941		
1.333	.16201	3.667	.56794	6.000	.81400	8.333	.93135	10.667	.97344	13.000	.99022		
1.667	.24312	4.000	.60729	6.333	.84094	8.667	.93563	11.000	.97776	13.333	.99120		
2.000	.26604	4.333	.67366	6.667	.86140	9.000	.94609	11.333	.97970	13.667	.99276		

K = 5 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.129	.00652	2.387	.37466	4.645	.68537	6.903	.87277	9.161	.94933	11.419	.98168	13.677	.99295
0.452	.04004	2.710	.39637	4.968	.73214	7.226	.88605	9.484	.95494	11.742	.98243	14.000	.99416
0.774	.06918	3.032	.47170	5.290	.75614	7.548	.90067	9.806	.96006	12.065	.98540	14.323	.99459
1.097	.13543	3.355	.52468	5.613	.78409	7.871	.91127	10.129	.96731	12.387	.98673	14.645	.99540
1.419	.17733	3.677	.57280	5.935	.80798	8.194	.92605	10.452	.96974	12.710	.98917		
1.742	.23909	4.000	.60384	6.258	.83875	8.516	.93279	10.774	.97561	13.032	.99029		
2.065	.29484	4.323	.65995	6.581	.84751	8.839	.94387	11.097	.97898	13.355	.99155		

K = 5 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.187	.01192	2.375	.34302	4.562	.69066	6.750	.85832	8.937	.94377	11.125	.97734	13.312	.99174
0.500	.03757	2.687	.41939	4.875	.70751	7.062	.88197	9.250	.95142	11.437	.98030	13.625	.99226
0.812	.09121	3.000	.45352	5.187	.75077	7.375	.894	9.562	.95784	11.750	.98284	13.937	.99356
1.125	.11785	3.312	.52493	5.500	.77846	7.687	.90677	9.875	.96257	12.062	.98592	14.250	.99411
1.437	.19018	3.625	.55792	5.812	.80283	8.000	.91621	10.187	.96848	12.375	.98704	14.562	.99516
1.750	.24270	3.937	.59995	6.125	.81652	8.312	.92941	10.500	.97083	12.687	.98923		
2.062	.30124	4.250	.64065	6.437	.84540	8.625	.93275	10.812	.97566	13.000	.99065		

K = 5 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.01124	2.303	.33032	4.424	.67722	6.545	.84905	8.667	.93856	10.788	.97454	12.909	.98987
0.485	.03572	2.606	.40510	4.727	.69068	6.848	.87213	8.970	.94579	11.091	.97738	13.212	.99075
0.788	.08630	2.909	.43866	5.030	.73497	7.152	.88202	9.273	.95278	11.394	.98022	13.515	.99214
1.091	.11225	3.212	.50591	5.333	.76150	7.455	.89460	9.576	.95605	11.697	.98379	13.818	.99292
1.394	.18259	3.515	.54199	5.636	.78761	7.758	.90698	9.879	.96343	12.000	.98479	14.121	.99419
1.697	.23106	3.818	.58260	5.939	.80290	8.061	.92047	10.182	.96556	12.303	.98697	14.424	.99461
2.000	.28865	4.121	.62305	6.242	.83256	8.364	.92537	10.485	.97116	12.606	.98855	14.727	.99544

K = 5 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.118	.00546	2.471	.35551	4.824	.70624	7.176	.87793	9.529	.95444	11.882	.98399	14.235	.99429
0.412	.03412	2.765	.42699	5.118	.73450	7.471	.89758	9.824	.96144	12.176	.98608	14.529	.99515
0.706	.05885	3.059	.47328	5.412	.76364	7.765	.90732	10.118	.96624	12.471	.98746		
1.000	.11470	3.353	.51855	5.706	.78965	8.059	.92224	10.412	.97048	12.765	.98915		
1.294	.15491	3.647	.55285	6.000	.80964	8.353	.92884	10.706	.97308	13.059	.98995		
1.588	.20907	3.941	.61138	6.294	.83727	8.647	.93568	11.000	.97746	13.353	.99168		
1.882	.25839	4.235	.63837	6.588	.85259	8.941	.94285	11.294	.97888	13.647	.99271		
2.176	.33290	4.529	.68428	6.882	.86862	9.235	.95163	11.588	.98253	13.941	.99360		

K = 5 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00109	2.286	.34518	4.571	.67082	6.857	.86432	9.143	.94817	11.429	.97996	13.714	.99296
0.286	.02020	2.571	.39019	4.857	.72080	7.143	.88486	9.429	.95539	11.714	.98285	14.000	.99371
0.571	.04527	2.857	.42639	5.143	.73971	7.429	.89122	9.714	.95843	12.000	.98388	14.286	.99418
0.857	.08906	3.143	.48689	5.429	.77094	7.714	.90601	10.000	.96443	12.286	.98688	14.571	.99469
1.143	.12734	3.429	.52303	5.714	.79526	8.000	.91742	10.286	.96717	12.571	.98834	14.857	.99536
1.429	.19421	3.714	.58909	6.000	.80927	8.286	.92830	10.571	.97311	12.857	.98978		
1.714	.21356	4.000	.60809	6.286	.82746	8.571	.93219	10.857	.97605	13.143	.99049		
2.000	.28973	4.286	.64403	6.571	.85652	8.857	.94075	11.143	.97783	13.429	.99231		

K = 5 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.111	.00491	2.333	.32878	4.556	.67779	6.778	.85951	9.000	.94313	11.222	.97837	13.444	.99147
0.389	.03071	2.611	.39726	4.833	.70814	7.056	.87930	9.278	.95232	11.500	.98083	13.722	.99279
0.667	.05351	2.889	.44586	5.111	.73540	7.333	.88875	9.556	.95794	11.778	.98347	14.000	.99343
0.944	.10653	3.167	.49151	5.389	.77085	7.611	.90465	9.833	.96248	12.056	.98595	14.278	.99456
1.222	.14092	3.444	.52207	5.667	.78124	7.889	.91235	10.111	.96409	12.333	.98674	14.556	.99493
1.500	.19226	3.722	.57824	5.944	.81165	8.167	.92048	10.389	.96954	12.611	.98856	14.833	.99558
1.778	.23956	4.000	.60424	6.222	.82800	8.444	.92825	10.667	.97192	12.889	.98961		
2.056	.30920	4.278	.65257	6.500	.84642	8.722	.93931	10.944	.97631	13.167	.99060		

K = 5 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.162	.00909	2.324	.35127	4.486	.67477	6.649	.85547	8.811	.94201	10.973	.97676	13.135	.99049
0.432	.02903	2.595	.38239	4.757	.70465	6.919	.86829	9.081	.94560	11.243	.97926	13.405	.99157
0.703	.07145	2.865	.44835	5.027	.73173	7.189	.88576	9.351	.95351	11.514	.98143	13.676	.99295
0.973	.09299	3.135	.48002	5.297	.74731	7.459	.89055	9.622	.95647	11.784	.98260	13.946	.99329
1.243	.15260	3.405	.52061	5.568	.78071	7.730	.90587	9.892	.96125	12.054	.98522	14.216	.99425
1.514	.19643	3.676	.56089	5.838	.79648	8.000	.91662	10.162	.96559	12.324	.98638	14.486	.99501
1.784	.24662	3.946	.61207	6.108	.82494	8.270	.92591	10.432	.97081	12.595	.98850		
2.054	.28322	4.216	.62894	6.378	.83933	8.541	.93260	10.703	.97285	12.865	.98926		

K = 5 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.158	.00863	2.526	.37053	4.895	.71722	7.263	.88191	9.632	.95700	12.000	.98431	14.368	.99450
0.421	.02776	2.789	.43314	5.158	.73406	7.526	.89931	9.895	.96165	12.263	.98673	14.632	.99488
0.684	.06806	3.053	.46676	5.421	.76783	7.789	.90955	10.158	.96753	12.526	.98760	14.895	.99557
0.947	.08903	3.316	.50605	5.684	.78657	8.053	.91939	10.421	.96942	12.789	.98918		
1.211	.14701	3.579	.54586	5.947	.81431	8.316	.92447	10.684	.97327	13.053	.99023		
1.474	.18798	3.842	.59975	6.211	.82666	8.579	.93546	10.947	.97599	13.316	.99168		
1.737	.23723	4.105	.61393	6.474	.84253	8.842	.93871	11.211	.97844	13.579	.99204		
2.000	.27350	4.368	.66022	6.737	.85800	9.105	.94744	11.474	.98013	13.842	.99328		
2.263	.34001	4.632	.68894	7.000	.87562	9.368	.95240	11.737	.98285	14.105	.99397		

K = 5 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.103	.00421	2.410	.36152	4.718	.69322	7.026	.87905	9.333	.95072	11.641	.98221	13.949	.99313
0.359	.02666	2.667	.40452	4.974	.73222	7.282	.88775	9.590	.95777	11.897	.98408	14.205	.99420
0.615	.04641	2.923	.44791	5.231	.74339	7.538	.89696	9.846	.96022	12.154	.98578	14.462	.99449
0.872	.09330	3.179	.47944	5.487	.77514	7.795	.90666	10.103	.96610	12.410	.98707	14.718	.99527
1.128	.12473	3.436	.53614	5.744	.79289	8.051	.91911	10.359	.96859	12.667	.98883		
1.385	.17029	3.692	.56273	6.000	.81214	8.308	.92330	10.615	.97214	12.923	.98961		
1.641	.21253	3.949	.60935	6.256	.82378	8.564	.93355	10.872	.97469	13.179	.99096		
1.897	.27729	4.205	.63245	6.513	.84767	8.821	.94065	11.128	.97777	13.436	.99166		
2.154	.29707	4.462	.66238	6.769	.85976	9.077	.94689	11.385	.97907	13.692	.99244		

K = 5 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00084	2.250	.32982	4.500	.66940	6.750	.85965	9.000	.94257	11.250	.97906	13.500	.99180
0.250	.01581	2.500	.36282	4.750	.70293	7.000	.87421	9.250	.95170	11.500	.98030	13.750	.99309
0.500	.03576	2.750	.41696	5.000	.72953	7.250	.88844	9.500	.95623	11.750	.98359	14.000	.99350
0.750	.07118	3.000	.45291	5.250	.74518	7.500	.89358	9.750	.95919	12.000	.98487	14.250	.99429
1.000	.10265	3.250	.51636	5.500	.76590	7.750	.90522	10.000	.96277	12.250	.98636	14.500	.99487
1.250	.15852	3.500	.53499	5.750	.79952	8.000	.91542	10.250	.96730	12.500	.98730	14.750	.99540
1.500	.17499	3.750	.57081	6.000	.80860	8.250	.92560	10.500	.96896	12.750	.98825		
1.750	.24084	4.000	.59785	6.250	.83318	8.500	.92980	10.750	.97400	13.000	.98959		
2.000	.28956	4.250	.64949	6.500	.84121	8.750	.93850	11.000	.97652	13.250	.99130		

K = 5 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.098	.00384	2.293	.33806	4.488	.66679	6.683	.85952	8.878	.93901	11.073	.97727	13.268	.99100
0.341	.02429	2.537	.38214	4.732	.70483	6.927	.86916	9.122	.94722	11.317	.97921	13.512	.99235
0.585	.04262	2.780	.42455	4.976	.71617	7.171	.87950	9.366	.95076	11.561	.98102	13.756	.99269
0.829	.08595	3.024	.45371	5.220	.74983	7.415	.88971	9.610	.95743	11.805	.98253	14.000	.99355
1.073	.11459	3.268	.50795	5.463	.76826	7.659	.90434	9.854	.96062	12.049	.98491	14.244	.99409
1.317	.15779	3.512	.53349	5.707	.78934	7.902	.90948	10.098	.96457	12.293	.98608	14.488	.99466
1.561	.19821	3.756	.58136	5.951	.80420	8.146	.92193	10.341	.96870	12.537	.98817	14.732	.99507
1.805	.25896	4.000	.60665	6.195	.82792	8.390	.92986	10.585	.97278	12.780	.98892		
2.049	.27646	4.244	.63784	6.439	.83959	8.634	.93636	10.829	.97403	13.024	.99012		

K = 5 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.143	.00716	2.286	.32585	4.429	.66458	6.571	.84337	8.714	.93571	10.857	.97413	13.000	.98993
0.381	.02311	2.524	.38601	4.667	.68121	6.810	.86239	8.952	.94199	11.095	.97767	13.238	.99066
0.619	.05747	2.762	.41570	4.905	.71722	7.048	.87581	9.190	.94962	11.333	.97894	13.476	.99192
0.857	.07522	3.000	.45399	5.143	.73487	7.286	.88770	9.429	.95270	11.571	.98106	13.714	.99248
1.095	.12506	3.238	.49267	5.381	.76650	7.524	.89612	9.667	.95857	11.810	.98288	13.952	.99345
1.333	.16208	3.476	.54300	5.619	.78245	7.762	.90892	9.905	.96235	12.048	.98536	14.190	.99390
1.571	.20533	3.714	.55939	5.857	.80106	8.000	.91367	10.143	.96584	12.286	.98600	14.429	.99451
1.810	.23737	3.952	.60568	6.095	.81651	8.238	.92468	10.381	.96788	12.524	.98781	14.667	.99498
2.048	.29776	4.190	.63626	6.333	.83735	8.476	.92905	10.619	.97218	12.762	.98921	14.905	.99572

K = 5 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.140	.00684	2.233	.31632	4.326	.65128	6.419	.83413	8.512	.93037	10.605	.97113	12.698	.98849
0.372	.02219	2.465	.37378	4.558	.66885	6.651	.85499	8.744	.93694	10.837	.97502	12.930	.98923
0.605	.05503	2.698	.40470	4.791	.70495	6.884	.86785	8.977	.94528	11.070	.97646	13.163	.99056
0.837	.07232	2.930	.44183	5.023	.72498	7.116	.88019	9.209	.94817	11.302	.97901	13.395	.99125
1.070	.12084	3.163	.47994	5.256	.75580	7.349	.88700	9.442	.95395	11.535	.98079	13.628	.99244
1.302	.15576	3.395	.53203	5.488	.76992	7.581	.90131	9.674	.95798	11.767	.98335	13.860	.99306
1.535	.19815	3.628	.54628	5.721	.78818	7.814	.90567	9.907	.96175	12.000	.98405	14.093	.99371
1.767	.22980	3.860	.59267	5.953	.80589	8.047	.91746	10.140	.96442	12.233	.98625	14.326	.99438
2.000	.28880	4.093	.62215	6.186	.82674	8.279	.92391	10.372	.96883	12.465	.98751	14.558	.99510

K = 5 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.091	.00334	2.364	.34875	4.636	.68017	6.909	.86540	9.182	.94759	11.455	.98009	13.727	.99256
0.318	.02140	2.591	.38884	4.864	.71436	7.136	.88113	9.409	.95274	11.682	.98246	13.955	.99354
0.545	.03752	2.818	.41822	5.091	.73365	7.364	.88656	9.636	.95670	11.909	.98369	14.182	.99385
0.773	.07627	3.045	.47196	5.318	.75507	7.591	.89989	9.864	.96142	12.136	.98506	14.409	.99467
1.000	.10254	3.273	.49750	5.545	.76843	7.818	.90918	10.091	.96330	12.364	.98629	14.636	.99490
1.227	.14127	3.500	.54328	5.773	.79538	8.045	.91736	10.318	.96814	12.591	.98815	14.864	.99531
1.455	.17768	3.727	.56651	6.000	.80921	8.273	.92234	10.545	.97104	12.818	.98868		
1.682	.23416	3.955	.59684	6.227	.83188	8.500	.93214	10.773	.97375	13.045	.99007		
1.909	.25151	4.182	.62813	6.455	.84232	8.727	.93570	11.000	.97579	13.273	.99120		
2.136	.30932	4.409	.66839	6.682	.85351	8.955	.94395	11.227	.97876	13.500	.99215		

K = 5 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00067	2.222	.31177	4.444	.66730	6.667	.85061	8.889	.94010	11.111	.97667	13.333	.99114
0.222	.01271	2.444	.36137	4.667	.68384	6.889	.86491	9.111	.94640	11.333	.97821	13.556	.99200
0.444	.02896	2.667	.39476	4.889	.70605	7.111	.87757	9.333	.94876	11.556	.98044	13.778	.99263
0.667	.05819	2.889	.45456	5.111	.74258	7.333	.89046	9.556	.95609	11.778	.98333	14.000	.99337
0.889	.08448	3.111	.47239	5.333	.75253	7.556	.89572	9.778	.95983	12.000	.98410	14.222	.99389
1.111	.13176	3.333	.50711	5.556	.77997	7.778	.90697	10.000	.96366	12.222	.98630	14.444	.99470
1.333	.14589	3.556	.53361	5.778	.78923	8.000	.91234	10.222	.96552	12.444	.98704	14.667	.99486
1.556	.20311	3.778	.58507	6.000	.81045	8.222	.92466	10.444	.97060	12.667	.98845	14.889	.99562
1.778	.24598	4.000	.60520	6.222	.82750	8.444	.93077	10.667	.97269	12.889	.98945		
2.000	.28190	4.222	.63960	6.444	.84444	8.667	.93498	10.889	.97511	13.111	.99049		

K = 5 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.087	.00308	2.261	.33040	4.435	.65497	6.609	.84721	8.783	.93759	10.957	.97500	13.130	.99012
0.304	.01969	2.478	.36940	4.652	.69038	6.826	.86488	9.000	.94315	11.174	.97830	13.348	.99145
0.522	.03475	2.696	.39675	4.870	.71005	7.043	.87116	9.217	.94885	11.391	.97957	13.565	.99198
0.739	.07079	2.913	.44813	5.087	.73281	7.261	.88651	9.435	.95468	11.609	.98148	13.783	.99290
0.957	.09496	3.130	.47263	5.304	.74880	7.478	.89656	9.652	.95648	11.826	.98298	14.000	.99337
1.174	.13175	3.348	.51891	5.522	.77533	7.696	.90492	9.870	.96140	12.043	.98520	14.217	.99392
1.391	.16658	3.565	.54360	5.739	.78866	7.913	.90863	10.087	.96438	12.261	.98580	14.435	.99448
1.609	.21975	3.783	.57461	5.957	.81166	8.130	.91955	10.304	.96720	12.478	.98730	14.652	.99521
1.826	.23535	4.000	.60409	6.174	.82283	8.348	.92423	10.522	.96949	12.696	.98831		
2.043	.29059	4.217	.64316	6.391	.83496	8.565	.93325	10.739	.97318	12.913	.98936		

K = 5 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.128	.00578	2.255	.33508	4.383	.65741	6.511	.84579	8.638	.93532	10.766	.97411	12.894	.98920
0.340	.01883	2.468	.36257	4.596	.67613	6.723	.85565	8.851	.94044	10.979	.97513	13.106	.99006
0.553	.04722	2.681	.39823	4.809	.70959	6.936	.87140	9.064	.94533	11.191	.97803	13.319	.99136
0.766	.06208	2.894	.43476	5.021	.72647	7.149	.87717	9.277	.94834	11.404	.98025	13.532	.99182
0.979	.10430	3.106	.48314	5.234	.74671	7.362	.89098	9.489	.95449	11.617	.98145	13.745	.99284
1.191	.13593	3.319	.49880	5.447	.76404	7.574	.89671	9.702	.95735	11.830	.98265	13.957	.99334
1.404	.17344	3.532	.54425	5.660	.78731	7.787	.90515	9.915	.96251	12.043	.98476	14.170	.99397
1.617	.20159	3.745	.57459	5.872	.79431	8.000	.91330	10.128	.96439	12.255	.98572	14.383	.99438
1.830	.25521	3.957	.60316	6.085	.81624	8.213	.92333	10.340	.96756	12.468	.98738	14.596	.99493
2.043	.28049	4.170	.62020	6.298	.83176	8.426	.92743	10.553	.97028	12.681	.98817	14.809	.99522

K = 5 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.125	.00555	2.417	.35343	4.708	.69927	7.000	.86853	9.292	.95025	11.583	.98058	13.875	.99309
0.333	.01815	2.625	.38807	4.917	.71452	7.208	.88304	9.500	.95348	11.792	.98277	14.083	.99343
0.542	.04541	2.833	.42401	5.125	.73436	7.417	.89081	9.708	.95903	12.000	.98389	14.292	.99411
0.750	.05990	3.042	.47351	5.333	.75356	7.625	.89901	9.917	.96111	12.208	.98585	14.500	.99451
0.958	.10104	3.250	.48745	5.542	.77676	7.833	.90741	10.125	.96477	12.417	.98685	14.708	.99514
1.167	.13109	3.458	.53278	5.750	.78494	8.042	.91815	10.333	.96743	12.625	.98794		
1.375	.16785	3.667	.56210	5.958	.80844	8.250	.92204	10.542	.97133	12.833	.98908		
1.583	.19560	3.875	.59119	6.167	.82337	8.458	.92977	10.750	.97244	13.042	.99036		
1.792	.24801	4.083	.60892	6.375	.83776	8.667	.93515	10.958	.97581	13.250	.99065		
2.000	.27275	4.292	.64603	6.583	.84606	8.875	.94031	11.167	.97784	13.458	.99176		
2.208	.32515	4.500	.66665	6.792	.86318	9.083	.94400	11.375	.97937	13.667	.99242		

K = 5 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.082	.00272	2.327	.34001	4.571	.67714	6.816	.86248	9.061	.94305	11.306	.97909	13.551	.99172
0.286	.01756	2.531	.36716	4.776	.69987	7.020	.87370	9.265	.94970	11.510	.97993	13.755	.99213
0.490	.03096	2.735	.41748	4.980	.71437	7.224	.88361	9.469	.95371	11.714	.98210	13.959	.99311
0.694	.06350	2.939	.44165	5.184	.74333	7.429	.88960	9.673	.95754	11.918	.98389	14.163	.99394
0.898	.08576	3.143	.48572	5.388	.75836	7.633	.90197	9.878	.96042	12.122	.98547	14.367	.99450
1.102	.11902	3.347	.50848	5.592	.78348	7.837	.90661	10.082	.96478	12.327	.98620	14.571	.99487
1.306	.15065	3.551	.53840	5.796	.79523	8.041	.91715	10.286	.96677	12.531	.98782	14.776	.99523
1.510	.20015	3.755	.56933	6.000	.80796	8.245	.92192	10.490	.97038	12.735	.98836		
1.714	.21545	3.959	.60967	6.204	.82157	8.449	.92867	10.694	.97224	12.939	.98976		
1.918	.26728	4.163	.62167	6.408	.84001	8.653	.93611	10.898	.97434	13.143	.99019		
2.122	.30321	4.367	.65703	6.612	.84649	8.857	.94057	11.102	.97625	13.347	.99092		

K = 5 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00054	2.200	.31563	4.400	.64976	6.600	.85198	8.800	.93875	11.000	.97640	13.200	.99023
0.200	.01044	2.400	.34642	4.600	.68787	6.800	.85818	9.000	.94395	11.200	.97757	13.400	.99154
0.400	.02393	2.600	.40220	4.800	.69835	7.000	.87168	9.200	.94648	11.400	.97977	13.600	.99240
0.600	.04864	2.800	.41902	5.000	.72763	7.200	.87821	9.400	.95350	11.600	.98129	13.800	.99280
0.800	.07072	3.000	.45214	5.200	.73773	7.400	.89339	9.600	.95648	11.800	.98299	14.000	.99323
1.000	.11119	3.200	.47764	5.400	.76092	7.600	.90102	9.800	.95995	12.000	.98406	14.200	.99389
1.200	.12342	3.400	.52782	5.600	.77979	7.800	.90640	10.000	.96223	12.200	.98548	14.400	.99432
1.400	.17345	3.600	.54768	5.800	.79876	8.000	.91300	10.200	.96444	12.400	.98652	14.600	.99508
1.600	.21133	3.800	.58199	6.000	.80573	8.200	.92104	10.400	.96772	12.600	.98776		
1.800	.24340	4.000	.60994	6.200	.82216	8.400	.92410	10.600	.97200	12.800	.98860		
2.000	.27038	4.200	.62682	6.400	.83685	8.600	.93377	10.800	.97311	13.000	.98993		

K = 5 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.078	.00252	2.235	.32377	4.392	.65511	6.549	.84806	8.706	.93468	10.863	.97496	13.020	.98970
0.275	.01629	2.431	.34919	4.588	.67877	6.745	.85991	8.902	.94137	11.059	.97590	13.216	.99090
0.471	.02887	2.627	.39733	4.784	.69538	6.941	.86992	9.098	.94546	11.255	.97820	13.412	.99133
0.667	.05931	2.824	.42052	4.980	.72375	7.137	.87462	9.294	.94938	11.451	.97980	13.608	.99228
0.863	.07995	3.020	.46462	5.176	.73823	7.333	.88799	9.490	.95251	11.647	.98150	13.804	.99288
1.059	.11161	3.216	.48833	5.373	.76341	7.529	.89371	9.686	.95765	11.843	.98269	14.000	.99334
1.255	.14188	3.412	.51854	5.569	.77571	7.725	.90494	9.882	.96019	12.039	.98476	14.196	.99373
1.451	.18865	3.608	.54779	5.765	.78917	7.922	.91039	10.078	.96486	12.235	.98557	14.392	.99439
1.647	.20257	3.804	.58684	5.961	.80302	8.118	.91751	10.275	.96674	12.431	.98709	14.588	.99471
1.843	.25214	4.000	.59876	6.157	.82310	8.314	.92673	10.471	.96947	12.627	.98784	14.784	.99531
2.039	.28807	4.196	.63484	6.353	.83030	8.510	.93230	10.667	.97169	12.824	.98876		

K = 5 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.115	.00477	2.231	.31847	4.346	.65581	6.462	.83805	8.577	.93275	10.692	.97151	12.808	.98898
0.308	.01563	2.423	.35147	4.538	.67313	6.654	.85424	8.769	.93654	10.885	.97464	13.000	.98963
0.500	.03949	2.615	.38565	4.731	.69432	6.846	.86119	8.962	.94339	11.077	.97608	13.192	.99058
0.692	.05210	2.808	.43154	4.923	.71288	7.038	.87118	9.154	.94592	11.269	.97861	13.385	.99109
0.885	.08829	3.000	.44634	5.115	.73778	7.231	.88101	9.346	.95023	11.462	.97981	13.577	.99215
1.077	.11558	3.192	.49020	5.308	.74549	7.423	.89325	9.538	.95390	11.654	.98137	13.769	.99251
1.269	.14836	3.385	.51973	5.500	.76956	7.615	.89830	9.731	.95922	11.846	.98271	13.962	.99314
1.462	.17320	3.577	.54791	5.692	.78664	7.808	.90808	9.923	.96068	12.038	.98475	14.154	.99363
1.654	.22095	3.769	.56493	5.885	.80233	8.000	.91448	10.115	.96483	12.231	.98546	14.346	.99434
1.846	.24369	3.962	.60233	6.077	.81329	8.192	.92074	10.308	.96797	12.423	.98708	14.538	.99461
2.038	.29316	4.154	.62154	6.269	.83145	8.385	.92473	10.500	.96974	12.615	.98794	14.731	.99520

K = 5 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.113	.00460	2.377	.34294	4.642	.68276	6.906	.86453	9.170	.94677	11.434	.97962	13.698	.99243
0.302	.01512	2.566	.37654	4.830	.70285	7.094	.87456	9.358	.95037	11.623	.98133	13.887	.99296
0.491	.03810	2.755	.42314	5.019	.72759	7.283	.88746	9.547	.95574	11.811	.98329	14.075	.99380
0.679	.05042	2.943	.43654	5.208	.73630	7.472	.89228	9.736	.95730	12.000	.98380	14.266	.99397
0.868	.08572	3.132	.48015	5.396	.76167	7.660	.90186	9.925	.96198	12.189	.98554	14.453	.99459
1.057	.11180	3.321	.50876	5.585	.77817	7.849	.90851	10.113	.96487	12.377	.98660	14.642	.99499
1.245	.14392	3.509	.53725	5.774	.79412	8.038	.91502	10.302	.96704	12.566	.98769	14.830	.99536
1.434	.16839	3.698	.55477	5.962	.80362	8.226	.91970	10.491	.96879	12.755	.98825		
1.623	.21508	3.887	.59196	6.151	.82298	8.415	.92779	10.679	.97201	12.943	.98937		
1.811	.23735	4.075	.61265	6.340	.82915	8.604	.93196	10.868	.97364	13.132	.99002		
2.000	.28502	4.264	.64610	6.528	.84594	8.792	.93919	11.057	.97653	13.321	.99107		
2.189	.31083	4.453	.66198	6.717	.85480	8.981	.94194	11.245	.97798	13.509	.99171		

K = 5 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.074	.00226	2.296	.32439	4.519	.66302	6.741	.85411	8.963	.94137	11.185	.97724	13.407	.99125
0.259	.01467	2.481	.37120	4.704	.69315	6.926	.86873	9.148	.94719	11.370	.97965	13.593	.99214
0.444	.02599	2.667	.39390	4.889	.70893	7.111	.87435	9.333	.94989	11.556	.98046	13.778	.99262
0.630	.05368	2.852	.43581	5.074	.73567	7.296	.88696	9.519	.95485	11.741	.98260	13.963	.99324
0.815	.07277	3.037	.45775	5.259	.74835	7.481	.89277	9.704	.95739	11.926	.98328	14.148	.99364
1.000	.10162	3.222	.48677	5.444	.76220	7.667	.90102	9.889	.96032	12.111	.98443	14.333	.99417
1.185	.12928	3.407	.51685	5.630	.77710	7.852	.90789	10.074	.96300	12.296	.98567	14.519	.99454
1.370	.17293	3.593	.55650	5.815	.79765	8.037	.91603	10.259	.96696	12.481	.98724	14.704	.99509
1.556	.18649	3.778	.56844	6.000	.80496	8.222	.91909	10.444	.96815	12.667	.98784		
1.741	.23302	3.963	.60407	6.185	.82311	8.407	.92753	10.630	.97122	12.852	.98918		
1.926	.26571	4.148	.62448	6.370	.83593	8.593	.93266	10.815	.97378	13.037	.99007		
2.111	.29939	4.333	.64785	6.556	.84729	8.778	.93762	11.000	.97611	13.222	.99068		

K = 5 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00045	2.182	.30602	4.364	.64727	6.545	.84177	8.727	.93671	10.909	.97427	13.091	.98987
0.182	.00873	2.364	.35777	4.545	.67759	6.727	.85941	8.909	.94127	11.091	.97641	13.273	.99112
0.364	.02011	2.545	.37352	4.727	.68819	6.909	.86836	9.091	.94430	11.273	.97795	13.455	.99146
0.545	.04095	2.727	.40480	4.909	.71266	7.091	.87678	9.273	.94721	11.455	.97980	13.636	.99204
0.727	.06006	2.909	.42908	5.091	.73276	7.273	.88273	9.455	.95162	11.636	.98103	13.818	.99257
0.909	.09507	3.091	.47734	5.273	.75318	7.455	.89236	9.636	.95742	11.818	.98301	14.000	.99366
1.091	.10574	3.273	.49662	5.455	.76072	7.636	.89608	9.818	.95888	12.000	.98349	14.182	.99374
1.273	.14977	3.455	.53024	5.636	.77876	7.818	.90796	10.000	.96340	12.182	.98551	14.364	.99429
1.455	.18339	3.636	.55786	5.818	.79502	8.000	.91415	10.182	.96505	12.364	.98684	14.545	.99473
1.636	.21210	3.818	.57471	6.000	.81194	8.182	.92068	10.364	.96814	12.545	.98762	14.727	.99507
1.818	.23648	4.000	.59782	6.182	.81889	8.364	.92386	10.545	.97028	12.727	.98815		
2.000	.27771	4.182	.63655	6.364	.83425	8.545	.93283	10.727	.97276	12.909	.98918		

K = 5 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.071	.00211	2.214	.30927	4.357	.64506	6.500	.83848	8.643	.93211	10.786	.97262	12.929	.98906
0.250	.01369	2.393	.35410	4.536	.67448	6.679	.85395	8.821	.93872	10.964	.97556	13.107	.99013
0.429	.02436	2.571	.37589	4.714	.68968	6.857	.86056	9.000	.94200	11.143	.97669	13.286	.99064
0.607	.05040	2.750	.41756	4.893	.71629	7.036	.87325	9.179	.94809	11.321	.97896	13.464	.99162
0.786	.06823	2.929	.44010	5.071	.72936	7.214	.88019	9.357	.95063	11.500	.98003	13.643	.99212
0.964	.09573	3.107	.46916	5.250	.74376	7.393	.88875	9.536	.95423	11.679	.98142	13.821	.99276
1.143	.12225	3.286	.49769	5.429	.75878	7.571	.89735	9.714	.95725	11.857	.98283	14.000	.99320
1.321	.16363	3.464	.53604	5.607	.78067	7.750	.90656	9.893	.96168	12.036	.98464	14.179	.99391
1.500	.17608	3.643	.54783	5.786	.78857	7.929	.90950	10.071	.96297	12.214	.98530	14.357	.99410
1.679	.22064	3.821	.58380	5.964	.80822	8.107	.91793	10.250	.96619	12.393	.98678	14.536	.99478
1.857	.25312	4.000	.60421	6.143	.82154	8.286	.92310	10.429	.96849	12.571	.98773	14.714	.99520
2.036	.28575	4.179	.62821	6.321	.83292	8.464	.92813	10.607	.97096	12.750	.98865		

K = 5 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.105	.00400	2.386	.34388	4.667	.69007	6.947	.86654	9.228	.94846	11.509	.98037	13.789	.99276
0.281	.01319	2.561	.38709	4.842	.69826	7.123	.87800	9.404	.95256	11.684	.98191	13.965	.99317
0.456	.03351	2.737	.40098	5.018	.72379	7.298	.88558	9.579	.95496	11.860	.98287	14.140	.99381
0.632	.06435	2.912	.44287	5.193	.74195	7.474	.89309	9.754	.95733	12.035	.98433	14.316	.99405
0.807	.07568	3.088	.47125	5.368	.75885	7.649	.89801	9.930	.96159	12.211	.98510	14.491	.99454
0.982	.09946	3.263	.49864	5.544	.77061	7.825	.90779	10.105	.96355	12.386	.98671	14.667	.99487
1.158	.12830	3.439	.51535	5.719	.79064	8.000	.91248	10.281	.96708	12.561	.98728	14.842	.99528
1.333	.15034	3.614	.55228	5.895	.79787	8.175	.92097	10.456	.96875	12.737	.98825		
1.509	.19301	3.789	.57154	6.070	.81599	8.351	.92415	10.632	.97093	12.912	.98903		
1.684	.21351	3.965	.60591	6.246	.82396	8.526	.92960	10.807	.97285	13.088	.99013		
1.860	.25838	4.140	.62331	6.421	.83525	8.702	.93424	10.982	.97573	13.263	.99055		
2.035	.28163	4.316	.64494	6.596	.84650	8.877	.94107	11.158	.97672	13.439	.99151		
2.211	.31207	4.491	.66421	6.772	.86067	9.053	.94299	11.333	.97907	13.614	.99225		

K = 5 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.103	.00387	2.345	.33614	4.536	.68043	6.828	.86013	9.069	.94503	11.310	.97858	13.552	.99185
0.276	.01278	2.517	.37976	4.759	.68945	7.000	.87136	9.241	.94885	11.483	.98019	13.724	.99229
0.448	.03243	2.690	.39252	4.931	.71604	7.172	.87916	9.414	.95169	11.655	.98102	13.897	.99305
0.621	.04302	2.862	.43408	5.103	.73363	7.345	.88688	9.586	.95403	11.828	.98268	14.069	.99331
0.793	.07362	3.034	.46164	5.276	.75071	7.517	.89247	9.759	.95836	12.000	.98364	14.241	.99393
0.966	.09645	3.207	.48919	5.448	.76112	7.690	.90229	9.931	.96054	12.172	.98522	14.414	.99427
1.138	.12472	3.379	.50626	5.621	.78218	7.862	.90735	10.103	.96447	12.345	.98615	14.586	.99471
1.310	.14643	3.552	.54290	5.793	.78899	8.034	.91621	10.276	.96641	12.517	.98722	14.759	.99512
1.483	.18818	3.724	.56332	5.966	.80760	8.207	.91960	10.448	.96868	12.690	.98806		
1.655	.20826	3.897	.59690	6.138	.81732	8.379	.92558	10.621	.97102	12.862	.98934		
1.828	.25164	4.069	.61305	6.310	.82833	8.552	.93012	10.793	.97381	13.034	.98962		
2.000	.27520	4.241	.63426	6.483	.83974	8.724	.93700	10.966	.97455	13.207	.99061		
2.172	.30486	4.414	.65477	6.655	.85449	8.897	.93901	11.138	.97705	13.379	.99126		

K = 5 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.068	.00190	2.271	.33177	4.475	.66190	6.678	.85458	8.881	.93952	11.085	.97569	13.288	.99064
0.237	.01244	2.441	.35297	4.644	.68961	6.847	.86130	9.051	.94330	11.254	.97746	13.458	.99151
0.407	.02212	2.610	.39254	4.814	.70288	7.017	.87087	9.220	.94679	11.424	.97970	13.627	.99184
0.576	.04597	2.780	.41349	4.983	.71750	7.186	.87906	9.390	.95192	11.593	.98056	13.797	.99269
0.746	.06252	2.949	.44134	5.153	.73331	7.356	.88875	9.559	.95349	11.763	.98251	13.966	.99324
0.915	.08774	3.119	.47028	5.322	.75540	7.525	.89234	9.729	.95753	11.932	.98382	14.136	.99372
1.085	.11213	3.288	.50876	5.492	.76333	7.695	.90244	9.898	.96090	12.102	.98471	14.305	.99403
1.254	.15084	3.458	.52047	5.661	.78316	7.864	.90863	10.068	.96405	12.271	.98555	14.475	.99458
1.424	.16291	3.627	.55574	5.831	.79723	8.034	.91467	10.237	.96564	12.441	.98692	14.644	.99485
1.593	.20482	3.797	.57607	6.000	.80976	8.203	.91925	10.407	.96895	12.610	.98765	14.814	.99537
1.763	.23456	3.966	.59960	6.169	.81724	8.373	.92653	10.576	.97009	12.780	.98876		
1.932	.26537	4.136	.61509	6.339	.83373	8.542	.92994	10.746	.97307	12.949	.98924		
2.102	.28835	4.305	.64573	6.508	.84019	8.712	.93628	10.915	.97405	13.119	.99006		

K = 5 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00038	2.167	.31991	4.333	.64143	6.500	.84132	8.667	.93258	10.833	.97383	13.000	.98948
0.167	.00740	2.333	.33460	4.500	.66662	6.667	.85042	8.833	.93992	11.000	.97452	13.167	.99033
0.333	.01713	2.500	.36398	4.667	.68748	6.833	.86146	9.000	.94174	11.167	.97736	13.333	.99100
0.500	.03507	2.667	.38696	4.833	.70883	7.000	.86576	9.167	.94754	11.333	.97926	13.500	.99153
0.667	.05163	2.833	.43296	5.000	.71676	7.167	.87963	9.333	.94969	11.500	.98036	13.667	.99203
0.833	.08220	3.000	.45149	5.167	.73594	7.333	.88692	9.500	.95373	11.667	.98115	13.833	.99295
1.000	.09158	3.167	.48403	5.333	.75336	7.500	.89468	9.667	.95652	11.833	.98264	14.000	.99320
1.167	.13058	3.333	.51098	5.500	.77163	7.667	.89848	9.833	.95985	12.000	.98364	14.167	.99383
1.333	.16056	3.500	.52754	5.667	.77917	7.833	.90929	10.000	.96188	12.167	.98550	14.333	.99411
1.500	.18636	3.667	.55042	5.833	.79600	8.000	.91403	10.167	.96479	12.333	.98602	14.500	.99457
1.667	.20843	3.833	.58907	6.000	.80430	8.167	.91965	10.333	.96689	12.500	.98691	14.667	.99500
1.833	.24602	4.000	.59985	6.167	.82397	8.333	.92342	10.500	.96943	12.667	.98772	14.833	.99538
2.000	.27202	4.167	.63057	6.333	.83402	8.500	.92704	10.667	.97109	12.833	.98906		

K = 5 N = 61

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.066	.00179	2.197	.31719	4.328	.64378	6.459	.84082	8.590	.93168	10.721	.97181	12.852	.98872
0.230	.01167	2.361	.33757	4.492	.67122	6.623	.84811	8.754	.93616	10.885	.97377	13.016	.98982
0.393	.02083	2.525	.37673	4.656	.68475	6.787	.85792	8.918	.93998	11.049	.97628	13.180	.99011
0.557	.04336	2.689	.39803	4.820	.69977	6.951	.86773	9.082	.94560	11.213	.97721	13.344	.99115
0.721	.05890	2.852	.42575	4.984	.71559	7.115	.87841	9.246	.94728	11.377	.97932	13.508	.99181
0.885	.08300	3.016	.45328	5.148	.73875	7.279	.88187	9.410	.95146	11.541	.98070	13.672	.99236
1.049	.10640	3.180	.49050	5.311	.74717	7.443	.89190	9.574	.95452	11.705	.98173	13.836	.99268
1.213	.14321	3.344	.50201	5.475	.76824	7.607	.89810	9.738	.95781	11.869	.98261	14.000	.99325
1.377	.15439	3.508	.53738	5.639	.78268	7.770	.90417	9.902	.96000	12.033	.98419	14.164	.99358
1.541	.19458	3.672	.55760	5.803	.79515	7.934	.90896	10.066	.96388	12.197	.98695	14.328	.99418
1.705	.22400	3.836	.58152	5.967	.80142	8.098	.91700	10.230	.96536	12.361	.98638	14.492	.99444
1.869	.25386	4.000	.59833	6.131	.81861	8.262	.92099	10.393	.96847	12.525	.98712	14.656	.99481
2.033	.27555	4.164	.62820	6.295	.82596	8.426	.92847	10.557	.96989	12.689	.98808	14.820	.99521

K = 5 N = 62

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.097	.00341	2.355	.34870	4.613	.67983	6.871	.86337	9.129	.94585	11.387	.97937	13.645	.99201
0.258	.01127	2.516	.36171	4.774	.69867	7.032	.86912	9.290	.94837	11.548	.98021	13.806	.99256
0.419	.02879	2.677	.40144	4.935	.71639	7.194	.88048	9.452	.95295	11.710	.98159	13.968	.99326
0.581	.03820	2.839	.42852	5.097	.72869	7.355	.88600	9.613	.95513	11.871	.98271	14.129	.99366
0.742	.06558	3.000	.45487	5.258	.75010	7.516	.89601	9.774	.95796	12.032	.98431	14.290	.99409
0.903	.08648	3.161	.47110	5.419	.75780	7.677	.89980	9.935	.96052	12.194	.98490	14.452	.99446
1.065	.11202	3.323	.50712	5.581	.77739	7.839	.90634	10.097	.96432	12.355	.98631	14.613	.99484
1.226	.13168	3.484	.52614	5.742	.78619	8.000	.91190	10.258	.96561	12.516	.98738	14.774	.99510
1.387	.16997	3.645	.56010	5.903	.79851	8.161	.92020	10.419	.96877	12.677	.98816		
1.548	.18850	3.806	.57733	6.065	.81093	8.323	.92257	10.581	.97057	12.839	.98877		
1.710	.22928	3.968	.59901	6.226	.82670	8.484	.92935	10.742	.97268	13.000	.98974		
1.871	.25062	4.129	.61860	6.387	.83325	8.645	.93440	10.903	.97399	13.161	.99012		
2.032	.27867	4.290	.64492	6.548	.84615	8.806	.93745	11.065	.97604	13.323	.99088		
2.194	.30822	4.452	.65339	6.710	.85475	8.968	.94043	11.226	.97714	13.484	.99139		

K = 5 N = 63

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.095	.00330	2.317	.34230	4.540	.67235	6.762	.85686	8.984	.94211	11.206	.97747	13.429	.99120
0.254	.01095	2.476	.35438	4.698	.69065	6.921	.86325	9.143	.94486	11.365	.97873	13.587	.99184
0.413	.02793	2.635	.39374	4.857	.70848	7.079	.87463	9.302	.94986	11.524	.98022	13.746	.99262
0.571	.03714	2.794	.42009	5.016	.71956	7.238	.88049	9.460	.95232	11.683	.98142	13.905	.99291
0.730	.06391	2.952	.44652	5.175	.74182	7.397	.89084	9.619	.95524	11.841	.98322	14.063	.99357
0.889	.08604	3.111	.46299	5.333	.74912	7.556	.89482	9.778	.95827	12.000	.98364	14.222	.99389
1.048	.10910	3.270	.49867	5.492	.76911	7.714	.90188	9.937	.96195	12.159	.98509	14.381	.99426
1.206	.12845	3.429	.51861	5.651	.77948	7.873	.90733	10.095	.96296	12.317	.98606	14.540	.99452
1.365	.16595	3.587	.55182	5.810	.79151	8.032	.91565	10.254	.96629	12.476	.98694	14.698	.9950)
1.524	.18412	3.746	.56796	5.968	.80404	8.190	.91811	10.413	.96834	12.635	.98757		
1.683	.22364	3.905	.58924	6.127	.82031	8.349	.92544	10.571	.97052	12.794	.98869		
1.841	.24517	4.063	.60983	6.286	.82664	8.508	.93019	10.730	.97168	12.952	.98910		
2.000	.27255	4.222	.63590	6.444	.83928	8.667	.93368	10.889	.97396	13.111	.99002		
2.159	.30160	4.381	.64507	6.603	.84807	8.825	.93662	11.048	.97528	13.270	.99053		

K = 5 N = 64

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.062	.00162	2.250	.31778	4.437	.65955	6.625	.84856	8.812	.93629	11.000	.97564	13.187	.99025
0.219	.01068	2.406	.35498	4.594	.67463	6.781	.85961	8.969	.94132	11.156	.97687	13.344	.99107
0.375	.01905	2.562	.37485	4.750	.69102	6.937	.86368	9.125	.94550	11.312	.97801	13.500	.99148
0.531	.03980	2.719	.40138	4.906	.71418	7.094	.87527	9.281	.94952	11.469	.97995	13.656	.99228
0.687	.05429	2.875	.42903	5.062	.72255	7.250	.88241	9.437	.95160	11.625	.98096	13.812	.99262
0.844	.07652	3.031	.46608	5.219	.74362	7.406	.88943	9.594	.95585	11.781	.98256	13.969	.99308
1.000	.09815	3.187	.47743	5.375	.75863	7.562	.89480	9.750	.95734	11.937	.98325	14.125	.99351
1.156	.13268	3.344	.51194	5.531	.77204	7.719	.90344	9.906	.96122	12.094	.98443	14.281	.99413
1.312	.14349	3.500	.53193	5.687	.78002	7.875	.90754	10.062	.96253	12.250	.98525	14.437	.99427
1.469	.18135	3.656	.55528	5.844	.79801	8.031	.91521	10.219	.96472	12.406	.98656	14.594	.99475
1.625	.20846	3.812	.57082	6.000	.80517	8.187	.91911	10.375	.96707	12.562	.98700	14.750	.99505
1.781	.23666	3.969	.60149	6.156	.82104	8.344	.92374	10.531	.97006	12.719	.98825		
1.937	.25780	4.125	.61778	6.312	.82852	8.500	.92803	10.687	.97122	12.875	.98906		
2.094	.29801	4.281	.64594	6.469	.83922	8.656	.93434	10.844	.97386	13.031	.98977		

K = 5 N = 65

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00032	2.154	.30118	4.308	.64454	6.462	.83409	8.615	.93187	10.769	.97217	12.923	.98907
0.154	.00636	2.308	.32869	4.462	.66642	6.615	.84969	8.769	.93685	10.923	.97418	13.077	.99002
0.308	.01477	2.462	.35031	4.615	.67459	6.769	.85793	8.923	.94032	11.077	.97555	13.231	.99042
0.462	.03037	2.615	.39395	4.769	.69452	6.923	.86679	9.077	.94452	11.231	.97811	13.385	.99113
0.615	.04486	2.769	.41163	4.923	.71273	7.077	.87114	9.231	.94708	11.385	.97885	13.538	.99177
0.769	.07176	2.923	.44289	5.077	.73197	7.231	.88364	9.385	.95080	11.538	.98010	13.692	.99236
0.923	.08008	3.077	.46894	5.231	.73994	7.385	.88916	9.538	.95349	11.692	.98123	13.846	.99263
1.077	.11482	3.231	.48506	5.385	.75787	7.538	.89577	9.692	.95676	11.846	.98312	14.000	.99307
1.231	.14170	3.385	.50746	5.538	.76679	7.692	.90023	9.846	.95889	12.000	.98371	14.154	.99361
1.385	.16697	3.538	.54554	5.692	.78805	7.846	.90452	10.000	.96243	12.154	.98492	14.308	.99411
1.538	.18500	3.692	.55622	5.846	.79898	8.000	.91114	10.154	.96336	12.308	.98586	14.462	.99432
1.692	.21933	3.846	.58689	6.000	.80700	8.154	.91998	10.308	.96711	12.462	.98664	14.615	.99484
1.846	.24322	4.000	.59783	6.154	.81707	8.308	.92216	10.462	.96964	12.615	.98737	14.769	.99500
2.000	.28750	4.154	.62330	6.308	.82928	8.462	.92921	10.615	.97110	12.769	.98871		

K = 5 N = 66

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.061	.00153	2.182	.30453	4.303	.64246	6.424	.83677	8.545	.92919	10.667	.97175	12.788	.98840
0.212	.01007	2.333	.34123	4.455	.65781	6.576	.84870	8.697	.93434	10.818	.97313	12.939	.98925
0.364	.01802	2.485	.36129	4.606	.67414	6.727	.85262	8.848	.93819	10.970	.97431	13.091	.98973
0.515	.03769	2.636	.38760	4.758	.69813	6.879	.86409	9.000	.94232	11.121	.97649	13.242	.99063
0.667	.05135	2.788	.41398	4.909	.70689	7.030	.87121	9.152	.94503	11.273	.97753	13.394	.99101
0.818	.07264	2.939	.44981	5.061	.72896	7.182	.87823	9.303	.94989	11.424	.97948	13.545	.99157
0.970	.09343	3.091	.46095	5.212	.74424	7.333	.88377	9.455	.95173	11.576	.98050	13.697	.99216
1.121	.12635	3.242	.49537	5.364	.75754	7.485	.89313	9.606	.95574	11.727	.98183	13.848	.99283
1.273	.13643	3.394	.51518	5.515	.76437	7.636	.89779	9.758	.95752	11.879	.98273	14.000	.99306
1.424	.17279	3.545	.53874	5.667	.78291	7.788	.90656	9.909	.96002	12.030	.98428	14.152	.99370
1.576	.19953	3.697	.55531	5.818	.79085	7.939	.91042	10.061	.96256	12.182	.98470	14.303	.99409
1.727	.22684	3.848	.58519	5.970	.80708	8.091	.91574	10.212	.96584	12.333	.98617	14.455	.99451
1.879	.24689	4.000	.60090	6.121	.81506	8.242	.92035	10.364	.96707	12.485	.98712	14.606	.99473
2.030	.28551	4.152	.62869	6.273	.82594	8.394	.92713	10.515	.96989	12.636	.98791	14.758	.99518

K = 5 N = 67

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.090	.00293	2.328	.32761	4.567	.67560	6.806	.85789	9.045	.94271	11.284	.97756	13.522	.99165
0.239	.00975	2.478	.36514	4.716	.68823	6.955	.86926	9.194	.94594	11.433	.97950	13.672	.99203
0.388	.02500	2.627	.39084	4.866	.71058	7.104	.87360	9.343	.95068	11.582	.98096	13.821	.99275
0.537	.03325	2.776	.41605	5.015	.71861	7.254	.88114	9.493	.95228	11.731	.98205	13.970	.99308
0.687	.05738	2.925	.43168	5.164	.73929	7.403	.88754	9.642	.95631	11.881	.98289	14.119	.99371
0.836	.07587	3.075	.46652	5.313	.74873	7.552	.89721	9.791	.95863	12.030	.98427	14.269	.99396
0.985	.09863	3.224	.48510	5.463	.76183	7.701	.90000	9.940	.96136	12.179	.98481	14.418	.99427
1.134	.11626	3.373	.51832	5.612	.77516	7.851	.90803	10.090	.96304	12.328	.98591	14.567	.99457
1.284	.15077	3.522	.53520	5.761	.79223	8.000	.91399	10.239	.96574	12.478	.98663	14.716	.99504
1.433	.16757	3.672	.55668	5.910	.79933	8.149	.91767	10.388	.96720	12.627	.98753		
1.582	.20472	3.821	.57629	6.060	.81341	8.299	.92124	10.537	.97013	12.776	.98830		
1.731	.22432	3.970	.60267	6.209	.82287	8.448	.92779	10.687	.97126	12.925	.98934		
1.881	.25019	4.119	.61128	6.358	.83242	8.597	.93087	10.836	.97310	13.075	.98960		
2.030	.27760	4.269	.63817	6.507	.83890	8.746	.93652	10.985	.97462	13.224	.99055		
2.179	.31545	4.418	.65738	6.657	.85164	8.896	.93921	11.134	.97678	13.373	.99109		

K = 5 N = 68

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.088	.00285	2.294	.32123	4.500	.66802	6.706	.85213	8.912	.93958	11.118	.97598	13.324	.99086
0.235	.00949	2.441	.35839	4.647	.67955	6.853	.86381	9.059	.94330	11.265	.97795	13.471	.99124
0.382	.02430	2.588	.38344	4.794	.70261	7.000	.86833	9.206	.94791	11.412	.97928	13.618	.99197
0.529	.03238	2.735	.40865	4.941	.71027	7.147	.87635	9.353	.94930	11.559	.98049	13.765	.99237
0.676	.05600	2.882	.42445	5.088	.73124	7.294	.88265	9.500	.95340	11.706	.98137	13.912	.99305
0.824	.07387	3.029	.45894	5.235	.74208	7.441	.89230	9.647	.95600	11.853	.98292	14.059	.99338
0.971	.09621	3.176	.47824	5.382	.75489	7.588	.89518	9.794	.95880	12.000	.98349	14.206	.99368
1.118	.11357	3.324	.51075	5.529	.76830	7.735	.90374	9.941	.96031	12.147	.98477	14.353	.99406
1.265	.14740	3.471	.52668	5.676	.78578	7.882	.90938	10.088	.96325	12.294	.98551	14.500	.99456
1.412	.16387	3.618	.54777	5.824	.79267	8.029	.91351	10.235	.96496	12.441	.98648	14.647	.99473
1.559	.19996	3.765	.56818	5.971	.80647	8.176	.91702	10.382	.96782	12.588	.98735	14.794	.99519
1.706	.21967	3.912	.59430	6.118	.81609	8.324	.92364	10.529	.96944	12.735	.98847		
1.853	.24495	4.059	.60350	6.265	.82578	8.471	.92695	10.676	.97140	12.882	.98888		
2.000	.27191	4.206	.63106	6.412	.83284	8.618	.93301	10.824	.97300	13.029	.98984		
2.147	.30985	4.353	.64975	6.559	.84557	8.765	.93599	10.971	.97539	13.176	.99031		

K = 5 N = 69

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.058	.00140	2.232	.32226	4.406	.65074	6.580	.84674	8.754	.93539	10.928	.97467	13.101	.98983
0.203	.00927	2.377	.34103	4.551	.67456	6.725	.85471	8.899	.94061	11.072	.97562	13.246	.99073
0.348	.01658	2.522	.36621	4.696	.68323	6.870	.86261	9.043	.94245	11.217	.97721	13.391	.99094
0.493	.03480	2.667	.39251	4.841	.70515	7.014	.86867	9.188	.94725	11.362	.97831	13.536	.99166
0.638	.04758	2.812	.42796	4.986	.72083	7.159	.87857	9.333	.94892	11.507	.98007	13.681	.99211
0.783	.06731	2.957	.43890	5.130	.73489	7.304	.88329	9.478	.95167	11.652	.98070	13.826	.99260
0.928	.08662	3.101	.47238	5.275	.74323	7.449	.89221	9.623	.95464	11.797	.98241	13.971	.99299
1.072	.11758	3.246	.49188	5.420	.76237	7.594	.89672	9.768	.95842	11.942	.98352	14.116	.99361
1.217	.12731	3.391	.51480	5.565	.77008	7.739	.90216	9.913	.95989	12.087	.98451	14.261	.99388
1.362	.16164	3.536	.53019	5.710	.78713	7.884	.90721	10.058	.96327	12.232	.98518	14.406	.99434
1.507	.18640	3.681	.56055	5.855	.79524	8.029	.91465	10.203	.96557	12.377	.98633	14.551	.99462
1.652	.21226	3.826	.57675	6.000	.80687	8.174	.91697	10.348	.96716	12.522	.98692	14.696	.99491
1.797	.23172	3.971	.60498	6.145	.81718	8.319	.92296	10.493	.96864	12.667	.98806	14.841	.99519
1.942	.26896	4.116	.61873	6.290	.82939	8.464	.92795	10.638	.97121	12.812	.98853		
2.087	.28737	4.261	.63403	6.435	.83386	8.609	.93281	10.783	.97253	12.957	.98919		

K = 5 N = 70

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00028	2.143	.29804	4.286	.63461	6.429	.83773	8.571	.93018	10.714	.97158	12.857	.98865
0.143	.00552	2.286	.31836	4.429	.65498	6.571	.84256	8.714	.93471	10.857	.97307	13.000	.98927
0.286	.01286	2.429	.35960	4.571	.67368	6.714	.85654	8.857	.93800	11.000	.97558	13.143	.99005
0.429	.02656	2.571	.37641	4.714	.69356	6.857	.86276	9.000	.94201	11.143	.97636	13.286	.99076
0.571	.03934	2.714	.40628	4.857	.70182	7.000	.87025	9.143	.94462	11.286	.97798	13.429	.99107
0.714	.06319	2.857	.43131	5.000	.72055	7.143	.87535	9.286	.94898	11.429	.97923	13.571	.99182
0.857	.07060	3.000	.44688	5.143	.72992	7.286	.88024	9.429	.95016	11.571	.98029	13.714	.99207
1.000	.10173	3.143	.46864	5.286	.75238	7.429	.88787	9.571	.95487	11.714	.98129	13.857	.99287
1.143	.12594	3.286	.50582	5.429	.76399	7.571	.89811	9.714	.95807	11.857	.98313	14.000	.99319
1.286	.14701	3.429	.51631	5.571	.77259	7.714	.90062	9.857	.95991	12.000	.98363	14.143	.99360
1.429	.16525	3.571	.54660	5.714	.78342	7.857	.90886	10.000	.96127	12.143	.98495	14.286	.99401
1.571	.19666	3.714	.55747	5.857	.79660	8.000	.91201	10.143	.96385	12.286	.98550	14.429	.99441
1.714	.21864	3.857	.58291	6.000	.80182	8.143	.91792	10.286	.96561	12.429	.98649	14.571	.99459
1.857	.25960	4.000	.60424	6.143	.81887	8.286	.92204	10.429	.96894	12.571	.98741	14.714	.99513
2.000	.27232	4.143	.62633	6.286	.82793	8.429	.92710	10.571	.96993	12.714	.98826		

K = 5 N = 71

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.056	.00133	2.310	.32912	4.563	.66824	6.817	.85718	9.070	.94314	11.324	.97779	13.577	.99172
0.197	.00877	2.451	.35401	4.704	.69096	6.958	.86771	9.211	.94622	11.465	.97976	13.718	.99238
0.338	.01574	2.592	.37916	4.845	.70681	7.099	.87297	9.352	.94938	11.606	.98104	13.859	.99273
0.479	.03307	2.732	.41347	4.986	.72071	7.239	.88294	9.493	.95345	11.746	.98212	14.000	.99326
0.620	.04517	2.873	.42419	5.127	.72798	7.380	.88740	9.634	.95500	11.887	.98280	14.141	.99353
0.761	.06410	3.014	.45746	5.268	.74754	7.521	.89349	9.775	.95856	12.028	.98398	14.282	.99384
0.901	.08268	3.155	.47672	5.408	.75593	7.662	.89884	9.915	.96094	12.169	.98465	14.423	.99417
1.042	.11228	3.296	.49972	5.549	.77323	7.803	.90673	10.056	.96269	12.310	.98591	14.563	.99468
1.183	.12140	3.437	.51593	5.690	.78177	7.944	.90915	10.197	.96420	12.451	.98643	14.704	.99486
1.324	.15442	3.577	.54549	5.831	.79352	8.085	.91524	10.338	.96702	12.592	.98720	14.845	.99527
1.465	.17879	3.718	.56113	5.972	.80518	8.225	.91986	10.479	.96838	12.732	.98804		
1.606	.20384	3.859	.58892	6.113	.81816	8.366	.92482	10.620	.97091	12.873	.98899		
1.746	.22236	4.000	.60274	6.254	.82248	8.507	.92804	10.761	.97223	13.014	.98931		
1.887	.25818	4.141	.61823	6.394	.83519	8.648	.93386	10.901	.97398	13.155	.99023		
2.028	.27591	4.282	.63482	6.535	.84311	8.789	.93607	11.042	.97516	13.296	.99078		
2.169	.31027	4.423	.65927	6.676	.85097	8.930	.94098	11.183	.97722	13.437	.99139		

K = 5 N = 72

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.083	.00255	2.306	.33325	4.528	.67260	6.750	.85462	8.972	.94188	11.194	.97732	13.417	.99111
0.222	.00851	2.444	.35758	4.667	.68083	6.889	.86178	9.111	.94475	11.333	.97805	13.556	.99155
0.361	.02191	2.583	.38159	4.806	.70225	7.028	.87268	9.250	.94811	11.472	.97953	13.694	.99223
0.500	.02920	2.722	.39656	4.944	.71216	7.167	.87584	9.389	.95016	11.611	.98051	13.833	.99244
0.639	.05061	2.861	.43007	5.083	.72583	7.306	.88503	9.528	.95354	11.750	.98172	13.972	.99304
0.778	.06709	3.000	.44809	5.222	.73986	7.444	.89183	9.667	.95538	11.889	.98278	14.111	.99350
0.917	.08750	3.139	.48034	5.361	.75791	7.583	.89610	9.806	.95904	12.028	.98419	14.250	.99392
1.056	.10338	3.278	.49677	5.500	.76545	7.722	.90022	9.944	.96051	12.167	.98456	14.389	.99412
1.194	.13461	3.417	.51784	5.639	.78047	7.861	.90785	10.083	.96284	12.306	.98586	14.528	.99459
1.333	.14989	3.556	.53726	5.778	.79062	8.000	.91147	10.222	.96478	12.444	.98661	14.667	.99483
1.472	.18383	3.694	.56343	5.917	.80095	8.139	.91815	10.361	.96756	12.583	.98738	14.806	.99526
1.611	.20186	3.833	.57207	6.056	.80803	8.278	.92134	10.500	.96854	12.722	.98791		
1.750	.22574	3.972	.59907	6.194	.82194	8.417	.92551	10.639	.97106	12.861	.98893		
1.889	.25118	4.111	.61839	6.333	.82882	8.556	.92940	10.778	.97294	13.000	.98939		
2.028	.28652	4.250	.63685	6.472	.84137	8.694	.93508	10.917	.97439	13.139	.99030		
2.167	.29788	4.389	.64965	6.611	.84618	8.833	.93698	11.056	.97549	13.278	.99067		

K = 5 N = 73

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.082	.00248	2.274	.32731	4.466	.66499	6.658	.84962	8.849	.93860	11.041	.97567	13.233	.99033
0.219	.00830	2.411	.35106	4.603	.67288	6.795	.85666	8.986	.94175	11.178	.97643	13.370	.99086
0.356	.02134	2.548	.37502	4.740	.69453	6.932	.86752	9.123	.94518	11.315	.97812	13.507	.99158
0.493	.02848	2.685	.39012	4.877	.70567	7.068	.87077	9.260	.94706	11.452	.97910	13.644	.99181
0.630	.04946	2.822	.42326	5.014	.71906	7.205	.88046	9.397	.95068	11.589	.98037	13.781	.99249
0.767	.06543	2.959	.44186	5.151	.73312	7.342	.88692	9.534	.95278	11.726	.98158	13.918	.99291
0.904	.08547	3.096	.47345	5.288	.75152	7.479	.89163	9.671	.95637	11.863	.98308	14.055	.99337
1.041	.10111	3.233	.48905	5.425	.75885	7.616	.89570	9.808	.95836	12.000	.98362	14.192	.99362
1.178	.13175	3.370	.50974	5.562	.77358	7.753	.90338	9.945	.96081	12.137	.98493	14.329	.99413
1.315	.14675	3.507	.52981	5.699	.78386	7.890	.90722	10.082	.96284	12.274	.98560	14.466	.99439
1.452	.17978	3.644	.55570	5.836	.79430	8.027	.91430	10.219	.96587	12.411	.98635	14.603	.99482
1.589	.19787	3.781	.56483	5.973	.80191	8.164	.91778	10.356	.96663	12.548	.98689	14.740	.99500
1.726	.22123	3.918	.59236	6.110	.81579	8.301	.92203	10.493	.96919	12.685	.98790	14.877	.99528
1.863	.24626	4.055	.61119	6.247	.82294	8.438	.92642	10.630	.97092	12.822	.98847		
2.000	.28161	4.192	.62966	6.384	.83576	8.575	.93195	10.767	.97251	12.959	.98943		
2.137	.29232	4.329	.64146	6.521	.84074	8.712	.93353	10.904	.97364	13.096	.98989		

K = 5 N = 74

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.054	.00123	2.216	.31136	4.378	.64573	6.541	.84149	8.703	.93344	10.865	.97289	13.027	.98940
0.189	.00812	2.351	.33519	4.514	.66819	6.676	.85248	8.838	.93678	11.000	.97512	13.162	.99027
0.324	.01456	2.486	.36013	4.649	.68430	6.811	.85777	8.973	.94036	11.135	.97658	13.297	.99065
0.459	.03068	2.622	.39393	4.784	.69880	6.946	.86781	9.108	.94494	11.270	.97787	13.432	.99131
0.595	.04203	2.757	.40442	4.919	.70738	7.081	.87288	9.243	.94673	11.405	.97877	13.568	.99171
0.730	.05967	2.892	.43672	5.054	.72737	7.216	.87906	9.378	.95088	11.541	.98029	13.703	.99212
0.865	.07699	3.027	.45560	5.189	.73550	7.351	.88481	9.514	.95371	11.676	.98108	13.838	.99253
1.000	.10490	3.162	.47794	5.324	.75346	7.486	.89331	9.649	.95569	11.811	.98261	13.973	.99316
1.135	.11370	3.297	.49305	5.459	.76207	7.622	.89597	9.784	.95751	11.946	.98325	14.108	.99341
1.270	.14494	3.432	.52285	5.595	.77443	7.757	.90287	9.919	.96074	12.081	.98414	14.243	.99392
1.405	.16760	3.568	.53883	5.730	.78555	7.892	.90861	10.054	.96241	12.216	.98501	14.378	.99424
1.541	.19136	3.703	.56683	5.865	.79871	8.027	.91429	10.189	.96513	12.351	.98625	14.514	.99456
1.676	.20930	3.838	.58055	6.000	.80352	8.162	.91736	10.324	.96637	12.486	.98655	14.649	.99477
1.811	.24383	3.973	.59590	6.135	.81748	8.297	.92352	10.459	.96839	12.622	.98756	14.784	.99514
1.946	.26096	4.108	.61273	6.270	.82617	8.432	.92571	10.595	.96980	12.757	.98818		
2.081	.29366	4.243	.63689	6.405	.83481	8.568	.93143	10.730	.97209	12.892	.98887		

K = 5 N = 75

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00025	2.133	.29039	4.267	.63652	6.400	.83542	8.533	.92854	10.667	.97110	12.800	.98817
0.133	.00484	2.267	.32930	4.400	.65677	6.533	.84368	8.667	.93373	10.800	.97247	12.933	.98928
0.267	.01130	2.400	.34523	4.533	.66522	6.667	.84933	8.800	.93516	10.933	.97377	13.067	.98973
0.400	.02342	2.533	.37367	4.667	.68448	6.800	.85477	8.933	.94084	11.067	.97616	13.200	.99031
0.533	.03477	2.667	.39762	4.800	.69416	6.933	.86330	9.067	.94470	11.200	.97682	13.333	.99088
0.667	.05606	2.800	.41259	4.933	.71749	7.067	.87482	9.200	.94693	11.333	.97857	13.467	.99145
0.800	.06271	2.933	.43360	5.067	.72960	7.200	.87763	9.333	.94861	11.467	.97928	13.600	.99172
0.933	.09075	3.067	.46968	5.200	.73862	7.333	.88697	9.467	.95178	11.600	.98060	13.733	.99249
1.067	.11265	3.200	.47991	5.333	.75006	7.467	.89057	9.600	.95394	11.733	.98184	13.867	.99275
1.200	.13180	3.333	.50958	5.467	.76399	7.600	.89734	9.733	.95807	11.867	.98298	14.000	.99306
1.333	.14846	3.467	.52030	5.600	.76955	7.733	.90209	9.867	.95932	12.000	.98351	14.133	.99327
1.467	.17727	3.600	.54546	5.733	.78777	7.867	.90796	10.000	.96141	12.133	.98435	14.267	.99388
1.600	.19752	3.733	.56666	5.867	.79751	8.000	.91155	10.133	.96328	12.267	.98540	14.400	.99420
1.733	.23545	3.867	.58872	6.000	.80811	8.133	.91685	10.267	.96645	12.400	.98637	14.533	.99459
1.867	.24729	4.000	.59702	6.133	.81334	8.267	.92073	10.400	.96744	12.533	.98680	14.667	.99486
2.000	.27132	4.133	.61757	6.267	.82859	8.400	.92546	10.533	.96950	12.667	.98783	14.800	.99507

K = 6 N = 18

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00135	2.667	.29092	5.333	.67360	8.000	.86817	10.667	.95540	13.333	.98545	16.000	.99418
0.667	.03175	3.333	.40037	6.000	.72123	8.667	.90041	11.333	.96516	14.000	.98727	16.667	.99578
1.333	.10016	4.000	.47421	6.667	.78077	9.333	.92259	12.000	.97246	14.667	.99029		
2.000	.17844	4.667	.58057	7.333	.83608	10.000	.93696	12.667	.97919	15.333	.99277		

K = 6 N = 19

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.263	.00642	2.789	.28982	5.316	.64582	7.842	.85561	10.368	.94586	12.895	.98012	15.421	.99321
0.895	.05455	3.421	.41304	5.947	.72691	8.474	.89233	11.000	.96143	13.526	.98531	16.053	.99528
1.526	.10991	4.053	.48601	6.579	.77047	9.105	.91092	11.632	.96710	14.158	.98760		
2.158	.22062	4.684	.59142	7.211	.83017	9.737	.93283	12.263	.97624	14.789	.99091		

K = 6 N = 20

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.400	.01337	2.800	.29941	5.200	.63629	7.600	.84380	10.000	.93828	12.400	.97508	14.800	.99117
1.000	.05776	3.400	.39889	5.800	.70509	8.200	.87534	10.600	.95207	13.000	.98085	15.400	.99293
1.600	.12946	4.000	.49058	6.400	.76519	8.800	.90122	11.200	.96209	13.600	.98592	16.000	.99425
2.200	.21170	4.600	.56599	7.000	.80645	9.400	.92277	11.800	.96986	14.200	.98906	16.600	.99515

K = 6 N = 21

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.429	.01560	3.286	.37575	6.143	.74318	9.000	.90500	11.857	.97206	14.714	.98968		
1.000	.05187	3.857	.46617	6.714	.78602	9.571	.93068	12.429	.97594	15.286	.99269		
1.571	.13611	4.429	.53261	7.286	.82409	10.143	.94043	13.000	.98202	15.857	.99373		
2.143	.18388	5.000	.63249	7.857	.85237	10.714	.95192	13.571	.98548	16.429	.99560		
2.714	.29994	5.571	.66512	8.429	.89040	11.286	.96039	14.143	.98786				

K = 6 N = 22

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.364	.01072	3.091	.34446	5.818	.70559	8.545	.89039	11.273	.96225	14.000	.98727	16.727	.99585
0.909	.04826	3.636	.43294	6.364	.75425	9.091	.90871	11.818	.97010	14.545	.99011		
1.455	.10660	4.182	.50609	6.909	.79198	9.636	.92537	12.364	.97546	15.091	.99152		
2.000	.17982	4.727	.57808	7.455	.83369	10.182	.94172	12.909	.97997	15.636	.99356		
2.545	.26089	5.273	.65006	8.000	.87002	10.727	.95387	13.455	.98367	16.182	.99485		

K = 6 N = 23

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.217	.00411	2.826	.31486	5.435	.65380	8.043	.86905	10.652	.95031	13.261	.98318	15.870	.99378
0.739	.03700	3.348	.37062	5.957	.71845	8.565	.88551	11.174	.96090	13.783	.98560	16.391	.99512
1.261	.07564	3.870	.47073	6.478	.75866	9.087	.91104	11.696	.96686	14.304	.98914		
1.783	.15677	4.391	.53070	7.000	.81051	9.609	.92519	12.217	.97450	14.826	.99098		
2.304	.21422	4.913	.61273	7.522	.83292	10.130	.94190	12.739	.97765	15.348	.99276		

K = 6 N = 24

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00069	2.500	.25908	5.000	.60810	7.500	.83067	10.000	.93919	12.500	.97650	15.000	.99083
0.500	.01713	3.000	.31637	5.500	.67350	8.000	.86297	10.500	.94639	13.000	.98108	15.500	.99275
1.000	.05660	3.500	.40648	6.000	.71718	8.500	.88853	11.000	.95611	13.500	.98436	16.000	.99426
1.500	.10527	4.000	.49302	6.500	.76523	9.000	.90356	11.500	.96519	14.000	.98729	16.500	.99513
2.000	.18015	4.500	.54123	7.000	.80386	9.500	.92259	12.000	.97054	14.500	.98967		

K = 6 N = 25

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.00343	2.600	.27505	5.000	.60393	7.400	.82992	9.800	.92897	12.200	.97470	14.600	.98924
0.680	.03083	3.080	.33152	5.480	.67309	7.880	.85221	10.280	.94351	12.680	.97731	15.080	.99177
1.160	.06418	3.560	.42345	5.960	.70879	8.360	.88293	10.760	.95043	13.160	.98201	15.560	.99309
1.640	.13544	4.040	.47551	6.440	.76285	8.840	.89755	11.240	.96102	13.640	.98458	16.040	.99467
2.120	.18404	4.520	.55721	6.920	.79056	9.320	.91864	11.720	.96748	14.120	.98754	16.520	.99527

K = 6 N = 26

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.308	.00742	3.077	.34259	5.846	.69944	8.615	.89112	11.385	.96311	14.154	.98801		
0.769	.03365	3.538	.40790	6.308	.74447	9.077	.90795	11.846	.96886	14.615	.99014		
1.231	.07799	4.000	.47318	6.769	.78422	9.538	.92073	12.308	.97441	15.077	.99138		
1.692	.13262	4.462	.54200	7.231	.81612	10.000	.93462	12.769	.97755	15.538	.99296		
2.154	.19511	4.923	.60525	7.692	.84344	10.462	.94671	13.231	.98160	16.000	.99418		
2.615	.26850	5.385	.65463	8.154	.86939	10.923	.95586	13.692	.98550	16.462	.99501		

K = 6 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.00691	3.000	.32824	5.667	.68311	8.333	.87593	11.000	.95557	13.667	.98507	16.333	.99488
0.778	.03073	3.444	.38474	6.111	.71980	8.778	.89154	11.444	.96161	14.111	.98730	16.778	.99558
1.222	.08417	3.889	.47559	6.556	.77223	9.222	.91554	11.889	.97033	14.556	.98987		
1.667	.11615	4.333	.50772	7.000	.79317	9.667	.92445	12.333	.97321	15.000	.99078		
2.111	.19860	4.778	.58937	7.444	.83497	10.111	.93991	12.778	.97935	15.444	.99261		
2.556	.25586	5.222	.63704	7.889	.85420	10.556	.94832	13.222	.98192	15.889	.99379		

K = 6 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.286	.00624	2.857	.30592	5.429	.65158	8.000	.86082	10.571	.94723	13.143	.98163	15.714	.99328
0.714	.02901	3.286	.36748	5.857	.70179	8.429	.88191	11.000	.95604	13.571	.98437	16.143	.99451
1.143	.06660	3.714	.43089	6.286	.74780	8.857	.89799	11.429	.96321	14.000	.98653	16.571	.99545
1.571	.11559	4.143	.49859	6.714	.77735	9.286	.91465	11.857	.96827	14.429	.98863		
2.000	.17283	4.571	.55635	7.143	.80619	9.714	.92695	12.286	.97358	14.857	.99058		
2.429	.23631	5.000	.60803	7.571	.83328	10.143	.93781	12.714	.97795	15.286	.99207		

K = 6 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.172	.00241	2.655	.26057	5.138	.61838	7.621	.83617	10.103	.93481	12.586	.97611	15.069	.99136
0.586	.02250	3.069	.34250	5.552	.67831	8.034	.86418	10.517	.94721	13.000	.98032	15.483	.99301
1.000	.04728	3.483	.39319	5.966	.70661	8.448	.87928	10.931	.95345	13.414	.98245	15.897	.99373
1.414	.10181	3.897	.46844	6.379	.75356	8.862	.89948	11.345	.96242	13.828	.98578	16.310	.99484
1.828	.14192	4.310	.50966	6.793	.77695	9.276	.91143	11.759	.96695	14.241	.98767	16.724	.99552
2.241	.21628	4.724	.57617	7.207	.81454	9.690	.92799	12.172	.97290	14.655	.99007		

K = 6 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00040	2.800	.29292	5.600	.67670	8.400	.87597	11.200	.95959	14.000	.98705	16.800	.99554
0.400	.01045	3.200	.36569	6.000	.70956	8.800	.89393	11.600	.96561	14.400	.98874		
0.800	.03556	3.600	.40817	6.400	.75064	9.200	.91140	12.000	.96900	14.800	.99033		
1.200	.06796	4.000	.47043	6.800	.78583	9.600	.92213	12.400	.97413	15.200	.99181		
1.600	.11994	4.400	.53400	7.200	.80702	10.000	.93400	12.800	.97860	15.600	.99268		
2.000	.17734	4.800	.57926	7.600	.83653	10.400	.94396	13.200	.98117	16.000	.99394		
2.400	.22092	5.200	.63182	8.000	.86318	10.800	.95151	13.600	.98434	16.400	.99496		

K = 6 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.161	.00208	2.871	.31049	5.581	.66604	8.290	.87434	11.000	.95451	13.710	.98525	16.419	.99495
0.548	.01938	3.258	.35529	5.968	.71389	8.677	.88689	11.387	.96190	14.097	.98654	16.806	.99583
0.935	.04121	3.645	.42788	6.355	.74105	9.065	.90641	11.774	.96610	14.484	.98896		
1.323	.08981	4.032	.47094	6.742	.78171	9.452	.91731	12.161	.97210	14.871	.99036		
1.710	.12469	4.419	.53796	7.129	.80319	9.839	.93164	12.548	.97566	15.258	.99199		
2.097	.19222	4.806	.57582	7.516	.83414	10.226	.93801	12.935	.98026	15.645	.99294		
2.484	.23544	5.194	.63499	7.903	.85050	10.613	.94880	13.323	.98218	16.032	.99422		

K = 6 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.250	.00461	2.875	.30112	5.500	.66447	8.125	.86340	10.750	.94939	13.375	.98247	16.000	.99406
0.625	.02157	3.250	.35692	5.875	.70078	8.500	.88248	11.125	.95769	13.750	.98484	16.375	.99485
1.000	.05114	3.625	.41835	6.250	.73448	8.875	.89827	11.500	.96376	14.125	.98698	16.750	.99560
1.375	.08922	4.000	.47659	6.625	.76776	9.250	.91173	11.875	.96878	14.500	.98905		
1.750	.13465	4.375	.52519	7.000	.79802	9.625	.92300	12.250	.97229	14.875	.99068		
2.125	.18939	4.750	.57021	7.375	.82205	10.000	.93409	12.625	.97652	15.250	.99185		
2.500	.24761	5.125	.61913	7.750	.84158	10.375	.94120	13.000	.97995	15.625	.99296		

K = 6 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.273	.00564	2.818	.28511	5.364	.65427	7.909	.84977	10.455	.94568	13.000	.97970	15.545	.99283
0.636	.01994	3.182	.36235	5.727	.67790	8.273	.87438	10.818	.95142	13.364	.98255	15.909	.99350
1.000	.05619	3.545	.39094	6.091	.72801	8.636	.88797	11.182	.95818	13.727	.98446	16.273	.99461
1.364	.07864	3.909	.46632	6.455	.75290	9.000	.90085	11.545	.96307	14.091	.98732	16.636	.99509
1.727	.13877	4.273	.51202	6.818	.78144	9.364	.91205	11.909	.96949	14.455	.98830		
2.091	.18213	4.636	.55836	7.182	.80236	9.727	.92809	12.273	.97188	14.818	.99056		
2.455	.23899	5.000	.59694	7.545	.83639	10.091	.93346	12.636	.97675	15.182	.99181		

K = 6 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.235	.00399	2.706	.27376	5.176	.63039	7.647	.83816	10.118	.93563	12.588	.97586	15.059	.99111
0.588	.01902	3.059	.32698	5.529	.66394	8.000	.85692	10.471	.94445	12.941	.97888	15.412	.99217
0.941	.04478	3.412	.38608	5.882	.69785	8.353	.87403	10.824	.95207	13.294	.98197	15.765	.99320
1.294	.07926	3.765	.43941	6.235	.73094	8.706	.88939	11.176	.95797	13.647	.98464	16.118	.99420
1.647	.12096	4.118	.48800	6.588	.76518	9.059	.90387	11.529	.96289	14.000	.98669	16.471	.99507
2.000	.16932	4.471	.53105	6.941	.79231	9.412	.91644	11.882	.96775	14.353	.98804		
2.353	.22368	4.824	.58201	7.294	.81418	9.765	.92599	12.235	.97236	14.706	.98969		

K = 6 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.143	.00155	2.543	.25594	4.943	.59096	7.343	.81993	9.743	.92505	12.143	.97170	14.543	.98872
0.486	.01487	2.886	.29762	5.286	.64132	7.686	.83668	10.086	.93615	12.486	.97462	14.886	.99053
0.829	.03183	3.229	.36258	5.629	.66779	8.029	.86121	10.429	.94235	12.829	.97873	15.229	.99163
1.171	.07034	3.571	.40002	5.971	.71152	8.371	.87192	10.771	.95070	13.171	.98062	15.571	.99294
1.514	.09941	3.914	.46178	6.314	.73734	8.714	.89130	11.114	.95535	13.514	.98366	15.914	.99367
1.857	.15534	4.257	.50161	6.657	.77253	9.057	.90158	11.457	.96251	13.857	.98510	16.257	.99470
2.200	.19014	4.600	.56127	7.000	.79226	9.400	.91697	11.800	.96637	14.200	.98751	16.600	.99519

K = 6 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00026	2.667	.27744	5.333	.64190	8.000	.85519	10.667	.94871	13.333	.98197	16.000	.99383
0.333	.00692	3.000	.31334	5.667	.68131	8.333	.87261	11.000	.95381	13.667	.98440	16.333	.99465
0.667	.02403	3.333	.36783	6.000	.70573	8.667	.88799	11.333	.95991	14.000	.98596	16.667	.99530
1.000	.04679	3.667	.42520	6.333	.74129	9.000	.90014	11.667	.96579	14.333	.98811		
1.333	.08437	4.000	.46760	6.667	.77444	9.333	.91412	12.000	.96932	14.667	.98988		
1.667	.12716	4.333	.51859	7.000	.79108	9.667	.92449	12.333	.97319	15.000	.99087		
2.000	.16065	4.667	.56369	7.333	.81537	10.000	.93070	12.667	.97680	15.333	.99192		
2.333	.21777	5.000	.59789	7.667	.83972	10.333	.94009	13.000	.97888	15.667	.99313		

K = 6 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.135	.00137	2.730	.27135	5.324	.63466	7.919	.84999	10.514	.94397	13.108	.97998	15.703	.99301
0.459	.01310	3.054	.33328	5.649	.67966	8.243	.87090	10.838	.95276	13.432	.98296	16.027	.99399
0.784	.02828	3.378	.37095	5.973	.70478	8.568	.88109	11.162	.95668	13.757	.98471	16.351	.99457
1.108	.06305	3.703	.43159	6.297	.74143	8.892	.89816	11.486	.96298	14.081	.98707	16.676	.99543
1.432	.08884	4.027	.46770	6.622	.76169	9.216	.90734	11.811	.96575	14.405	.98815		
1.757	.13998	4.351	.52539	6.946	.79191	9.541	.91984	12.135	.97107	14.730	.98988		
2.081	.17344	4.676	.55625	7.270	.80881	9.865	.92715	12.459	.97403	15.054	.99078		
2.405	.23396	5.000	.60609	7.595	.83555	10.189	.93756	12.784	.97776	15.378	.99225		

K = 6 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.211	.00310	2.737	.27482	5.263	.63092	7.789	.84467	10.316	.93927	12.842	.97793	15.368	.99193
0.526	.01479	3.053	.32758	5.579	.66716	8.105	.86100	10.632	.94694	13.158	.98049	15.684	.99306
0.842	.03563	3.368	.37869	5.895	.70182	8.421	.87720	10.947	.95350	13.474	.98301	16.000	.99393
1.158	.06330	3.684	.42312	6.211	.73001	8.737	.88845	11.263	.95845	13.789	.98500	16.316	.99466
1.474	.09725	4.000	.46507	6.526	.75379	9.053	.90097	11.579	.96306	14.105	.98684	16.632	.99521
1.789	.13897	4.316	.51275	6.842	.78107	9.368	.91398	11.895	.96754	14.421	.98835		
2.105	.18487	4.632	.55841	7.158	.80513	9.684	.92419	12.211	.97183	14.737	.98976		
2.421	.22826	4.947	.59518	7.474	.82605	10.000	.93275	12.526	.97529	15.053	.99084		

K = 6 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.231	.00383	2.692	.28137	5.154	.62704	7.615	.83226	10.077	.93553	12.538	.97855	15.000	.99077
0.538	.01379	3.000	.30593	5.462	.65424	7.923	.84784	10.385	.93978	12.846	.97830	15.308	.99175
0.846	.03965	3.308	.37236	5.769	.68601	8.231	.87047	10.692	.94869	13.154	.98065	15.615	.99312
1.154	.05607	3.615	.41369	6.077	.70981	8.538	.87824	11.000	.95404	13.462	.98236	15.924	.99359
1.462	.10120	3.923	.45693	6.385	.74987	8.846	.89656	11.308	.95937	13.769	.98448	16.231	.99452
1.769	.13461	4.231	.49401	6.692	.76619	9.154	.90568	11.615	.96305	14.077	.98604	16.538	.99505
2.077	.17954	4.538	.55063	7.000	.79731	9.462	.91641	11.923	.96879	14.385	.98839		
2.385	.21695	4.846	.57453	7.308	.81482	9.769	.92439	12.231	.97091	14.692	.98949		

K = 6 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.00274	2.600	.25342	5.000	.59833	7.400	.81941	9.800	.92565	12.200	.97107	14.600	.98920
0.500	.01326	2.900	.30376	5.300	.63366	7.700	.83845	10.100	.93388	12.500	.97448	14.900	.99046
0.800	.03177	3.200	.35062	5.600	.67068	8.000	.85576	10.400	.94182	12.800	.97746	15.200	.99151
1.100	.05705	3.500	.39435	5.900	.70079	8.300	.86928	10.700	.94791	13.100	.97980	15.500	.99237
1.400	.08838	3.800	.43421	6.200	.72595	8.600	.88310	11.000	.95332	13.400	.98205	15.800	.99319
1.700	.12582	4.100	.48229	6.500	.75452	8.900	.89644	11.300	.95901	13.700	.98430	16.100	.99402
2.000	.16870	4.400	.52910	6.800	.77779	9.200	.90816	11.600	.96417	14.000	.98628	16.400	.99478
2.300	.20929	4.700	.56317	7.100	.79946	9.500	.91756	11.900	.96813	14.300	.98777	16.700	.99535

K = 6 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.122	.00107	2.756	.28544	5.390	.64279	8.024	.85836	10.659	.94641	13.293	.98180	15.927	.99352
0.415	.01042	3.049	.31820	5.683	.68131	8.317	.86966	10.951	.95383	13.585	.98333	16.220	.99448
0.707	.02261	3.341	.37320	5.976	.70346	8.610	.88562	11.244	.95740	13.878	.98570	16.512	.99489
1.000	.05093	3.634	.40914	6.268	.72556	8.902	.89480	11.537	.96210	14.171	.98693	16.805	.99563
1.293	.07272	3.927	.46485	6.561	.75532	9.195	.90750	11.829	.96603	14.463	.98859		
1.585	.11572	4.220	.49354	6.854	.78535	9.488	.91498	12.122	.97061	14.756	.98955		
1.878	.14328	4.512	.54306	7.146	.79909	9.780	.92651	12.415	.97304	15.049	.99094		
2.171	.19627	4.805	.57001	7.439	.82390	10.073	.93261	12.707	.97676	15.341	.99171		
2.463	.23043	5.098	.61546	7.732	.83741	10.366	.94151	13.000	.97896	15.634	.99292		

K = 6 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00018	2.571	.24535	5.143	.61172	7.714	.83732	10.286	.93836	12.857	.97779	15.429	.99205
0.286	.00485	2.857	.29203	5.429	.64969	8.000	.85637	10.571	.94511	13.143	.98004	15.714	.99306
0.571	.01713	3.143	.34228	5.714	.68595	8.286	.87066	10.857	.95147	13.429	.98264	16.000	.99396
0.857	.03380	3.429	.38037	6.000	.70464	8.571	.87951	11.143	.95517	13.714	.98424	16.286	.99441
1.143	.06192	3.714	.42731	6.286	.73273	8.857	.89310	11.429	.96078	14.000	.98601	16.571	.99509
1.429	.09465	4.000	.46981	6.571	.76153	9.143	.90598	11.714	.96517	14.286	.98752		
1.714	.12084	4.286	.50284	6.857	.78026	9.429	.91380	12.000	.96817	14.571	.98870		
2.000	.16651	4.571	.54629	7.143	.80179	9.714	.92312	12.286	.97233	14.857	.99021		
2.286	.21533	4.857	.58633	7.429	.82139	10.000	.93265	12.571	.97577	15.143	.99134		

K = 6 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.116	.00096	2.628	.26405	5.140	.61327	7.651	.83678	10.163	.93381	12.674	.97633	15.186	.99130
0.395	.00934	2.907	.29640	5.419	.65220	7.930	.84891	10.442	.94259	12.953	.97818	15.465	.99246
0.674	.02039	3.186	.34975	5.698	.67435	8.209	.86598	10.721	.94748	13.233	.98120	15.744	.99302
0.953	.04622	3.465	.38263	5.977	.70798	8.488	.87616	11.000	.95303	13.512	.98279	16.023	.99395
1.233	.06584	3.744	.43605	6.256	.72752	8.767	.89080	11.279	.95782	13.791	.98491	16.302	.99446
1.512	.10544	4.023	.46505	6.535	.75891	9.047	.90003	11.558	.96313	14.070	.98614	16.581	.99511
1.791	.13180	4.302	.51336	6.814	.77566	9.326	.91317	11.837	.96629	14.349	.98800		
2.070	.18079	4.581	.54135	7.093	.80140	9.605	.91928	12.116	.97079	14.628	.98893		
2.349	.21181	4.860	.58692	7.372	.81460	9.884	.92922	12.395	.97291	14.907	.99048		

K = 6 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.00219	2.636	.26077	5.091	.61243	7.545	.82613	10.000	.93041	12.455	.97388	14.909	.99046
0.455	.01065	2.909	.30485	5.364	.64229	7.818	.84227	10.273	.93765	12.727	.97665	15.182	.99132
0.727	.02599	3.182	.34426	5.636	.66810	8.091	.85930	10.545	.94464	13.000	.97875	15.455	.99216
1.000	.04678	3.455	.38203	5.909	.69831	8.364	.87329	10.818	.95034	13.273	.98092	15.727	.99292
1.273	.07284	3.727	.42627	6.182	.72519	8.636	.88517	11.091	.95488	13.545	.98318	16.000	.99373
1.545	.10533	4.000	.46963	6.455	.74933	8.909	.89470	11.364	.95939	13.818	.98500	16.273	.99439
1.818	.14195	4.273	.50477	6.727	.77143	9.182	.90581	11.636	.96384	14.091	.98655	16.545	.99496
2.091	.17729	4.545	.53999	7.000	.79145	9.455	.91570	11.909	.96747	14.364	.98779	16.818	.99557
2.364	.21599	4.818	.57642	7.273	.81151	9.727	.92329	12.182	.97087	14.636	.98929		

K = 6 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.00274	2.600	.24358	5.000	.59827	7.400	.81464	9.800	.92566	12.200	.97003	14.600	.98881
0.467	.01000	2.867	.30111	5.267	.62307	7.667	.83791	10.067	.93134	12.467	.97436	14.867	.98980
0.733	.02920	3.133	.33759	5.533	.66579	7.933	.84991	10.333	.94043	12.733	.97647	15.133	.99129
1.000	.04161	3.400	.37660	5.800	.68362	8.200	.86414	10.600	.94395	13.000	.97894	15.400	.99186
1.267	.07638	3.667	.41077	6.067	.71846	8.467	.87497	10.867	.95174	13.267	.98081	15.667	.99302
1.533	.10262	3.933	.46401	6.333	.73839	8.733	.89063	11.133	.95614	13.533	.98357	15.933	.99358
1.800	.13858	4.200	.48688	6.600	.75885	9.000	.89668	11.400	.96025	13.800	.98458	16.200	.99428
2.067	.16909	4.467	.53837	6.867	.77749	9.267	.90974	11.667	.96339	14.067	.98657	16.467	.99479
2.333	.22270	4.733	.56576	7.133	.80499	9.533	.91763	11.933	.96814	14.333	.98773	16.733	.99552

K = 6 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.174	.00197	2.783	.28384	5.391	.64203	8.000	.85464	10.609	.94502	13.217	.98073	15.826	.99328
0.435	.00967	3.043	.32207	5.652	.67282	8.261	.86715	10.870	.95056	13.478	.98249	16.087	.99402
0.696	.02349	3.304	.35791	5.913	.69863	8.522	.87816	11.130	.95550	13.739	.98414	16.348	.99455
0.957	.04265	3.565	.40176	6.174	.72302	8.783	.88966	11.391	.95953	14.000	.98584	16.609	.99509
1.217	.06683	3.826	.44525	6.435	.74590	9.043	.90088	11.652	.96342	14.261	.98741		
1.478	.09635	4.087	.47796	6.696	.76798	9.304	.90959	11.913	.96738	14.522	.98857		
1.739	.13065	4.348	.51222	6.957	.78872	9.565	.91751	12.174	.97089	14.783	.98967		
2.000	.16377	4.609	.54740	7.217	.80519	9.826	.92602	12.435	.97359	15.043	.99071		
2.261	.20041	4.870	.58466	7.478	.82230	10.087	.93396	12.696	.97619	15.304	.99179		
2.522	.24301	5.130	.61556	7.739	.83941	10.348	.94016	12.957	.97864	15.565	.99264		

K = 6 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.106	.00077	2.660	.25686	5.213	.62043	7.766	.83872	10.319	.93791	12.872	.97736	15.426	.99197
0.362	.00764	2.915	.30502	5.468	.65449	8.021	.85519	10.574	.94500	13.128	.98000	15.681	.99293
0.617	.01674	3.170	.33682	5.723	.67572	8.277	.86523	10.830	.94893	13.383	.98149	15.936	.99348
0.872	.03824	3.426	.38732	5.979	.70885	8.532	.88081	11.085	.95505	13.638	.98346	16.191	.99424
1.128	.05504	3.681	.41397	6.234	.72453	8.787	.88900	11.340	.95858	13.894	.98505	16.447	.99468
1.383	.08881	3.936	.46058	6.489	.75286	9.043	.90142	11.596	.96342	14.149	.98695	16.702	.99532
1.638	.11094	4.191	.48659	6.745	.76854	9.298	.90826	11.851	.96604	14.404	.98783		
1.894	.15402	4.447	.53113	7.000	.79353	9.553	.91917	12.106	.97026	14.660	.98936		
2.149	.18218	4.702	.55829	7.255	.80728	9.809	.92460	12.362	.97254	14.915	.99024		
2.404	.22858	4.957	.59747	7.511	.82708	10.064	.93324	12.617	.97561	15.170	.99134		

K = 6 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00013	2.500	.23551	5.000	.60419	7.500	.82106	10.000	.93063	12.500	.97404	15.000	.99052
0.250	.00356	2.750	.27905	5.250	.62361	7.750	.83811	10.250	.93723	12.750	.97616	15.250	.99142
0.500	.01271	3.000	.31267	5.500	.65342	8.000	.85464	10.500	.94188	13.000	.97894	15.500	.99234
0.750	.02535	3.250	.35484	5.750	.68450	8.250	.86487	10.750	.94842	13.250	.98108	15.750	.99296
1.000	.04700	3.500	.39367	6.000	.70509	8.500	.87714	11.000	.95389	13.500	.98241	16.000	.99372
1.250	.07262	3.750	.42442	6.250	.72916	8.750	.89013	11.250	.95719	13.750	.98436	16.250	.99428
1.500	.09346	4.000	.46554	6.500	.75152	9.000	.89797	11.500	.96100	14.000	.98612	16.500	.99475
1.750	.13042	4.250	.50422	6.750	.77010	9.250	.90761	11.750	.96541	14.250	.98705	16.750	.99538
2.000	.17062	4.500	.52918	7.000	.79283	9.500	.91683	12.000	.96823	14.500	.98841		
2.250	.19574	4.750	.56720	7.250	.81012	9.750	.92267	12.250	.97151	14.750	.98970		

K = 6 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.102	.00070	2.551	.24034	5.000	.59417	7.449	.81845	9.898	.92698	12.347	.97196	14.796	.98954
0.347	.00693	2.796	.28679	5.245	.62898	7.694	.83656	10.143	.93484	12.592	.97521	15.041	.99074
0.592	.01527	3.041	.31612	5.490	.64976	7.939	.84813	10.388	.93959	12.837	.97690	15.286	.99144
0.837	.03506	3.286	.36438	5.735	.68354	8.184	.86508	10.633	.94657	13.082	.97974	15.531	.99247
1.082	.05036	3.531	.39090	5.980	.70151	8.429	.87322	10.878	.94997	13.327	.98125	15.776	.99306
1.327	.08167	3.776	.43605	6.224	.73026	8.673	.88654	11.122	.95547	13.571	.98344	16.020	.99391
1.571	.10277	4.020	.46246	6.469	.74546	8.918	.89295	11.367	.95850	13.816	.98453	16.265	.99428
1.816	.14283	4.265	.50649	6.714	.77118	9.163	.90517	11.612	.96350	14.061	.98636	16.510	.99500
2.061	.16865	4.510	.53257	6.959	.78548	9.408	.91197	11.857	.96619	14.306	.98738	16.755	.99537
2.306	.21269	4.755	.57153	7.204	.80602	9.653	.92130	12.102	.96983	14.551	.98872		

K = 6 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.160	.00162	2.560	.24877	4.960	.58959	7.360	.81616	9.760	.92343	12.160	.97032	14.560	.98857
0.400	.00797	2.800	.28330	5.200	.62082	7.600	.83072	10.000	.93009	12.400	.97299	14.800	.98977
0.640	.01963	3.040	.31681	5.440	.64884	7.840	.84281	10.240	.93664	12.640	.97520	15.040	.99079
0.880	.03571	3.280	.35689	5.680	.67459	8.080	.85685	10.480	.94213	12.880	.97785	15.280	.99162
1.120	.05617	3.520	.39686	5.920	.69863	8.320	.86973	10.720	.94733	13.120	.97999	15.520	.99236
1.360	.08200	3.760	.42947	6.160	.72096	8.560	.87976	10.960	.95215	13.360	.98159	15.760	.99305
1.600	.11163	4.000	.46286	6.400	.74350	8.800	.88925	11.200	.95661	13.600	.98319	16.000	.99376
1.840	.14066	4.240	.49792	6.640	.76048	9.040	.89920	11.440	.96000	13.840	.98465	16.240	.99428
2.080	.17296	4.480	.53342	6.880	.77922	9.280	.90890	11.680	.96352	14.080	.98619	16.480	.99475
2.320	.21093	4.720	.56331	7.120	.79922	9.520	.91688	11.920	.96724	14.320	.98748	16.720	.99527

K = 6 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.176	.00204	2.765	.27860	5.353	.64346	7.941	.84650	10.529	.94393	13.118	.97914	15.706	.99286
0.412	.00752	3.000	.31328	5.588	.66456	8.176	.86319	10.765	.94676	13.353	.98183	15.941	.99339
0.647	.02223	3.235	.34414	5.824	.68667	8.412	.87337	11.000	.95346	13.588	.98286	16.176	.99422
0.882	.03187	3.471	.39295	6.059	.70713	8.647	.88392	11.235	.95678	13.824	.98500	16.412	.99453
1.118	.05928	3.706	.41422	6.294	.73771	8.882	.89150	11.471	.96072	14.059	.98607	16.647	.99524
1.353	.08026	3.941	.46293	6.529	.74863	9.118	.90387	11.706	.96370	14.294	.98741		
1.588	.10944	4.176	.48934	6.765	.77540	9.353	.90882	11.941	.96828	14.529	.98839		
1.824	.13457	4.412	.52111	7.000	.78952	9.588	.91973	12.176	.97000	14.765	.98983		
2.059	.17939	4.647	.54570	7.235	.80644	9.824	.92598	12.412	.97344	15.000	.99036		
2.294	.19713	4.882	.58878	7.471	.81954	10.059	.93201	12.647	.97546	15.235	.99150		
2.529	.24671	5.118	.60707	7.706	.83891	10.294	.93675	12.882	.97737	15.471	.99215		

K = 6 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.154	.00147	2.692	.26607	5.231	.62433	7.769	.83898	10.308	.93748	12.846	.97722	15.385	.99192
0.385	.00731	2.923	.29788	5.462	.64997	8.000	.85302	10.538	.94334	13.077	.97917	15.615	.99256
0.615	.01794	3.154	.33723	5.692	.67436	8.231	.86403	10.769	.94862	13.308	.98100	15.846	.99321
0.846	.03286	3.385	.37683	5.923	.69814	8.462	.87421	11.000	.95272	13.538	.98294	16.077	.99387
1.077	.05194	3.615	.40732	6.154	.72100	8.692	.88534	11.231	.95673	13.769	.98450	16.308	.99446
1.308	.07564	3.846	.43963	6.385	.73937	8.923	.89593	11.462	.96067	14.000	.98570	16.538	.99495
1.538	.10348	4.077	.47335	6.615	.75876	9.154	.90435	11.692	.96406	14.231	.98708	16.769	.99538
1.769	.13078	4.308	.50937	6.846	.77859	9.385	.91116	11.923	.96699	14.462	.98814		
2.000	.16138	4.538	.53970	7.077	.79645	9.615	.91887	12.154	.96971	14.692	.98920		
2.231	.19749	4.769	.56617	7.308	.81140	9.846	.92589	12.385	.97259	14.923	.99015		
2.462	.23274	5.000	.59750	7.538	.82474	10.077	.93177	12.615	.97526	15.154	.99107		

K = 6 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.094	.00058	2.585	.25224	5.075	.60206	7.566	.82933	10.057	.93096	12.547	.97471	15.038	.99045
0.321	.00579	2.811	.28016	5.302	.63643	7.792	.83926	10.283	.93799	12.774	.97624	15.264	.99156
0.547	.01280	3.038	.32531	5.528	.65312	8.019	.85468	10.509	.94183	13.000	.97886	15.491	.99217
0.774	.02952	3.264	.34958	5.755	.68333	8.245	.86321	10.736	.94817	13.226	.98039	15.717	.99300
1.000	.04282	3.491	.39247	5.981	.70024	8.472	.87729	10.962	.95167	13.453	.98237	15.943	.99347
1.226	.06986	3.717	.41685	6.208	.72777	8.698	.88448	11.189	.95643	13.679	.98352	16.170	.99414
1.453	.08787	3.943	.45910	6.434	.74315	8.925	.89591	11.415	.95915	13.906	.98528	16.396	.99457
1.679	.12329	4.170	.48516	6.660	.76560	9.151	.90230	11.642	.96334	14.132	.98630	16.623	.99518
1.906	.14671	4.396	.52340	6.887	.77904	9.377	.91191	11.868	.96575	14.358	.98781		
2.132	.18597	4.623	.54613	7.113	.79840	9.604	.91739	12.094	.96962	14.585	.98856		
2.358	.21032	4.849	.58045	7.340	.81046	9.830	.92602	12.321	.97156	14.811	.98979		

K = 6 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00010	2.444	.23038	4.889	.58087	7.333	.81115	9.778	.92495	12.222	.97075	14.667	.98883
0.222	.00270	2.667	.25985	5.111	.61267	7.556	.82581	10.000	.92960	12.444	.97364	14.889	.99001
0.444	.00974	2.889	.29732	5.333	.63403	7.778	.84168	10.222	.93512	12.667	.97521	15.111	.99108
0.667	.01958	3.111	.33230	5.556	.65934	8.000	.85135	10.444	.94154	12.889	.97749	15.333	.99167
0.889	.03665	3.333	.36038	5.778	.68321	8.222	.86354	10.667	.94574	13.111	.97972	15.556	.99242
1.111	.05712	3.556	.39843	6.000	.70336	8.444	.87535	10.889	.95033	13.333	.98118	15.778	.99313
1.333	.07398	3.778	.43477	6.222	.72843	8.667	.88239	11.111	.95450	13.556	.98279	16.000	.99363
1.556	.10428	4.000	.45855	6.444	.74773	8.889	.89337	11.333	.95772	13.778	.98443	16.222	.99424
1.778	.13768	4.222	.49527	6.667	.76013	9.111	.90211	11.556	.96206	14.000	.98557	16.444	.99469
2.000	.15882	4.444	.53151	6.889	.77972	9.333	.90840	11.778	.96547	14.222	.98694	16.667	.99509
2.222	.19275	4.667	.55080	7.111	.79902	9.556	.91737	12.000	.96758	14.444	.98814		

K = 6 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.091	.00053	2.491	.23795	4.891	.57865	7.291	.81239	9.691	.92022	12.091	.96956	14.491	.98811
0.309	.00531	2.709	.26389	5.109	.61318	7.509	.82218	9.909	.92790	12.309	.97134	14.709	.98943
0.527	.01178	2.927	.30700	5.327	.63155	7.727	.83831	10.127	.93218	12.527	.97435	14.927	.99013
0.745	.02733	3.145	.33092	5.545	.66178	7.945	.84632	10.345	.93933	12.745	.97605	15.145	.99113
0.964	.03951	3.364	.37233	5.764	.67812	8.164	.86154	10.564	.94327	12.964	.97834	15.364	.99165
1.182	.06473	3.582	.39674	5.982	.70597	8.382	.87003	10.782	.94864	13.182	.97974	15.582	.99248
1.400	.08190	3.800	.43818	6.200	.72165	8.600	.88202	11.000	.95179	13.400	.98180	15.800	.99299
1.618	.11501	4.018	.46316	6.418	.74451	8.818	.88937	11.218	.95668	13.618	.98302	16.018	.99373
1.836	.13666	4.236	.50083	6.636	.75851	9.036	.89970	11.436	.95930	13.836	.98483	16.236	.99414
2.055	.17395	4.455	.52307	6.855	.77914	9.255	.90599	11.655	.96372	14.055	.98586	16.455	.99478
2.273	.19762	4.673	.55762	7.073	.79247	9.473	.91547	11.873	.96607	14.273	.98740	16.673	.99513

K = 6 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.143	.00124	2.714	.26535	5.286	.62998	7.857	.84267	10.429	.93994	13.000	.97832	15.571	.99237
0.357	.00615	2.929	.30127	5.500	.65346	8.071	.85499	10.643	.94527	13.214	.98032	15.786	.99308
0.571	.01526	3.143	.33756	5.714	.67733	8.286	.86711	10.857	.94978	13.429	.98205	16.000	.99371
0.786	.02798	3.357	.36735	5.929	.69573	8.500	.87715	11.071	.95375	13.643	.98351	16.214	.99420
1.000	.04438	3.571	.39836	6.143	.71611	8.714	.88556	11.286	.95712	13.857	.98481	16.429	.99463
1.214	.06527	3.786	.43129	6.357	.73806	8.929	.89426	11.500	.96112	14.071	.98604	16.643	.99511
1.429	.08957	4.000	.46525	6.571	.75705	9.143	.90285	11.714	.96445	14.286	.98730		
1.643	.11368	4.214	.49417	6.786	.77353	9.357	.91016	11.929	.96697	14.500	.98825		
1.857	.14083	4.429	.51995	7.000	.78756	9.571	.91719	12.143	.96954	14.714	.98914		
2.071	.17314	4.643	.55096	7.214	.80386	9.786	.92390	12.357	.97189	14.929	.99011		
2.286	.20566	4.857	.57897	7.429	.81915	10.000	.93015	12.571	.97440	15.143	.99101		
2.500	.23580	5.071	.60516	7.643	.83118	10.214	.93493	12.786	.97653	15.357	.99169		

K = 6 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.158	.00157	2.684	.26314	5.211	.61901	7.737	.83717	10.263	.93643	12.789	.97661	15.316	.99157
0.368	.00583	2.895	.29075	5.421	.64029	7.947	.84638	10.474	.94062	13.000	.97823	15.526	.99214
0.579	.01738	3.105	.33494	5.632	.67248	8.158	.86163	10.684	.94723	13.211	.98064	15.737	.99302
0.789	.02504	3.316	.35441	5.842	.69413	8.368	.86785	10.895	.94977	13.421	.98154	15.947	.99339
1.000	.04707	3.526	.39961	6.053	.71306	8.579	.88163	11.105	.95489	13.632	.98350	16.158	.99416
1.211	.06414	3.737	.42446	6.263	.72857	8.789	.88961	11.316	.95792	13.842	.98464	16.368	.99454
1.421	.08813	3.947	.45469	6.474	.74732	9.000	.89746	11.526	.96082	14.053	.98589	16.579	.99497
1.632	.10904	4.158	.47835	6.684	.76205	9.211	.90378	11.737	.96356	14.263	.98684	16.789	.99531
1.842	.14679	4.368	.52036	6.895	.78417	9.421	.91337	11.947	.96773	14.474	.98831		
2.053	.16192	4.579	.53844	7.105	.79292	9.632	.91717	12.158	.96933	14.684	.98887		
2.263	.20467	4.789	.57489	7.316	.81248	9.842	.92631	12.368	.97271	14.895	.99017		
2.474	.23250	5.000	.59626	7.526	.82452	10.053	.93092	12.579	.97444	15.105	.99090		

K = 6 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.138	.00114	2.621	.25038	5.103	.60769	7.586	.82648	10.069	.93131	12.552	.97409	15.034	.99051
0.345	.00568	2.828	.28544	5.310	.63213	7.793	.83980	10.276	.93685	12.759	.97632	15.241	.99132
0.552	.01407	3.034	.32113	5.517	.65605	8.000	.85268	10.483	.94168	12.966	.97808	15.448	.99213
0.759	.02594	3.241	.34911	5.724	.67544	8.207	.86306	10.690	.94592	13.172	.97985	15.655	.99267
0.966	.04131	3.448	.37903	5.931	.69619	8.414	.87163	10.897	.94984	13.379	.98143	15.862	.99318
1.172	.06063	3.655	.41065	6.138	.71778	8.621	.88133	11.103	.95409	13.586	.98296	16.069	.99376
1.379	.08354	3.862	.44469	6.345	.73738	8.828	.89031	11.310	.95803	13.793	.98441	16.276	.99433
1.586	.10628	4.069	.47369	6.552	.75406	9.034	.89797	11.517	.96095	14.000	.98552	16.483	.99477
1.793	.13205	4.276	.49937	6.759	.76907	9.241	.90547	11.724	.96392	14.207	.98664	16.690	.99516
2.000	.16280	4.483	.53016	6.966	.78540	9.448	.91322	11.931	.96671	14.414	.98782		
2.207	.19325	4.690	.55696	7.172	.80160	9.655	.92029	12.138	.96972	14.621	.98888		
2.414	.22229	4.897	.58282	7.379	.81445	9.862	.92581	12.345	.97216	14.828	.98974		

K = 6 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.085	.00045	2.525	.23544	4.966	.58726	7.407	.81433	9.847	.92500	12.288	.97095	14.729	.98918
0.288	.00451	2.729	.27556	5.169	.61812	7.610	.83102	10.051	.93152	12.492	.97371	14.932	.99027
0.492	.01004	2.932	.29744	5.373	.63555	7.814	.83973	10.254	.93529	12.695	.97535	15.136	.99083
0.695	.02341	3.136	.33445	5.576	.66437	8.017	.85356	10.458	.94116	12.898	.97777	15.339	.99175
0.898	.03408	3.339	.35894	5.780	.68067	8.220	.86147	10.661	.94459	13.102	.97897	15.542	.99217
1.102	.05610	3.542	.39829	5.983	.70474	8.424	.87335	10.864	.95013	13.305	.98102	15.746	.99297
1.305	.07095	3.746	.42280	6.186	.71935	8.627	.88027	11.068	.95296	13.508	.98212	15.949	.99340
1.508	.10042	3.949	.45922	6.390	.74067	8.831	.89126	11.271	.95754	13.712	.98397	16.153	.99402
1.712	.12007	4.153	.48111	6.593	.75419	9.034	.89753	11.475	.95983	13.915	.98500	16.356	.99441
1.915	.15348	4.356	.51463	6.797	.77548	9.237	.90670	11.678	.96376	14.119	.98642	16.559	.99496
2.119	.17447	4.559	.53590	7.000	.78670	9.441	.91176	11.881	.96607	14.322	.98725	16.763	.99529
2.322	.21095	4.763	.57025	7.203	.80448	9.644	.92024	12.085	.96913	14.525	.98842		

K = 6 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00007	2.400	.21826	4.800	.56906	7.200	.80154	9.600	.91762	12.000	.96762	14.400	.98766
0.200	.00211	2.600	.25143	5.000	.59466	7.400	.81578	9.800	.92375	12.200	.97010	14.600	.98872
0.400	.00765	2.800	.28272	5.200	.61909	7.600	.82971	10.000	.92941	12.400	.97265	14.800	.98954
0.600	.01549	3.000	.30813	5.400	.63997	7.800	.83812	10.200	.93381	12.600	.97442	15.000	.99024
0.800	.02923	3.200	.34290	5.600	.66628	8.000	.85136	10.400	.93982	12.800	.97660	15.200	.99110
1.000	.04587	3.400	.37652	5.800	.68673	8.200	.86198	10.600	.94463	13.000	.97850	15.400	.99188
1.200	.05972	3.600	.39876	6.000	.70002	8.400	.86975	10.800	.94759	13.200	.97963	15.600	.99240
1.400	.08487	3.800	.43349	6.200	.72127	8.600	.88094	11.000	.95215	13.400	.98155	15.800	.99305
1.600	.11289	4.000	.46814	6.400	.74247	8.800	.89050	11.200	.95632	13.600	.98332	16.000	.99372
1.800	.13080	4.200	.48678	6.600	.75595	9.000	.89644	11.400	.95864	13.800	.98432	16.200	.99405
2.000	.15987	4.400	.51622	6.800	.77237	9.200	.90362	11.600	.96200	14.000	.98559	16.400	.99457
2.200	.19246	4.600	.54768	7.000	.79043	9.400	.91203	11.800	.96539	14.200	.98680	16.600	.99510

K = 6 N = 61

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.082	.00041	2.639	.26085	5.197	.61501	7.754	.83853	10.311	.93647	12.869	.97750	15.426	.99188
0.279	.00417	2.836	.28230	5.393	.64385	7.951	.84729	10.508	.94259	13.066	.97866	15.623	.99263
0.475	.00931	3.033	.31990	5.590	.66026	8.148	.85980	10.705	.94586	13.262	.98078	15.820	.99305
0.672	.02178	3.230	.34223	5.787	.68448	8.344	.86746	10.902	.95081	13.459	.98193	16.016	.99368
0.869	.03167	3.426	.38065	5.984	.69944	8.541	.87921	11.098	.95337	13.656	.98358	16.213	.99406
1.066	.05231	3.623	.40413	6.180	.72169	8.738	.88523	11.295	.95773	13.852	.98446	16.410	.99465
1.262	.06648	3.820	.43981	6.377	.73621	8.934	.89499	11.492	.96023	14.049	.98585	16.607	.99494
1.459	.09415	4.016	.46113	6.574	.75824	9.131	.90047	11.689	.96364	14.246	.98671	16.803	.99541
1.656	.11244	4.213	.49455	6.770	.76927	9.328	.90974	11.885	.96575	14.443	.98799		
1.852	.14422	4.410	.51519	6.967	.78753	9.525	.91491	12.082	.96886	14.639	.98869		
2.049	.16458	4.607	.54937	7.164	.79681	9.721	.92204	12.279	.97072	14.836	.98980		
2.246	.19964	4.803	.56759	7.361	.81442	9.918	.92624	12.475	.97351	15.033	.99042		
2.443	.22251	5.000	.59820	7.557	.82428	10.115	.93285	12.672	.97508	15.230	.99136		

K = 6 N = 62

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.129	.00097	2.645	.25645	5.161	.61528	7.677	.83352	10.194	.93393	12.710	.97560	15.226	.99124
0.323	.00486	2.839	.28916	5.355	.63435	7.871	.84350	10.387	.93938	12.903	.97758	15.419	.99191
0.516	.01213	3.032	.31617	5.548	.65558	8.065	.85400	10.581	.94401	13.097	.97909	15.613	.99247
0.710	.02241	3.226	.34462	5.742	.67861	8.258	.86438	10.774	.94754	13.290	.98052	15.806	.99307
0.903	.03577	3.419	.37514	5.935	.69885	8.452	.87335	10.968	.95119	13.484	.98211	16.000	.99358
1.097	.05293	3.613	.40704	6.129	.71658	8.645	.88206	11.161	.95456	13.677	.98357	16.194	.99406
1.290	.07313	3.806	.43449	6.323	.73194	8.839	.89055	11.355	.95820	13.871	.98468	16.387	.99450
1.484	.09335	4.000	.45920	6.516	.74981	9.032	.89851	11.548	.96130	14.065	.98580	16.581	.99493
1.677	.11636	4.194	.48922	6.710	.76686	9.226	.90466	11.742	.96391	14.258	.98699	16.774	.99534
1.871	.14400	4.387	.51651	6.903	.78042	9.419	.91113	11.935	.96686	14.452	.98806		
2.065	.17207	4.581	.54236	7.097	.79346	9.613	.91808	12.129	.96945	14.645	.98888		
2.258	.19839	4.774	.56714	7.290	.80767	9.806	.92404	12.323	.97169	14.839	.98965		
2.452	.22442	4.968	.59093	7.484	.82176	10.000	.92935	12.516	.97368	15.032	.99048		

K = 6 N = 63

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.143	.00124	2.619	.24772	5.095	.61138	7.571	.82343	10.048	.93139	12.524	.97366	15.000	.99035
0.333	.00462	2.810	.28750	5.286	.62334	7.762	.83963	10.238	.93549	12.714	.97562	15.190	.99093
0.524	.01389	3.000	.30518	5.476	.65334	7.952	.84910	10.429	.93943	12.905	.97708	15.381	.99186
0.714	.02009	3.190	.34667	5.667	.66963	8.143	.85855	10.619	.94322	13.095	.97938	15.571	.99221
0.905	.03810	3.381	.36973	5.857	.68949	8.333	.86628	10.810	.94902	13.286	.98026	15.762	.99298
1.095	.05218	3.571	.39804	6.048	.70525	8.524	.87807	11.000	.95125	13.476	.98235	15.952	.99344
1.286	.07217	3.762	.42041	6.238	.72921	8.714	.88277	11.190	.95604	13.667	.98353	16.143	.99394
1.476	.08975	3.952	.46055	6.429	.73877	8.905	.89422	11.381	.95852	13.857	.98461	16.333	.99431
1.667	.12180	4.143	.47800	6.619	.76040	9.095	.90006	11.571	.96167	14.048	.98556	16.524	.99491
1.857	.13477	4.333	.51357	6.810	.77382	9.286	.90710	11.762	.96404	14.238	.98700	16.714	.99513
2.048	.17177	4.524	.53462	7.000	.78808	9.476	.91249	11.952	.96760	14.429	.98763		
2.238	.19607	4.714	.55728	7.190	.79858	9.667	.92115	12.143	.96895	14.619	.98893		
2.429	.22311	4.905	.57869	7.381	.81616	9.857	.92452	12.333	.97192	14.810	.98960		

K = 6 N = 64

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.125	.00090	2.562	.24363	5.000	.59565	7.437	.81861	9.875	.92513	12.312	.97135	14.750	.98934
0.312	.00452	2.750	.27566	5.187	.61540	7.625	.82865	10.062	.93080	12.500	.97353	14.937	.99010
0.500	.01127	2.937	.30111	5.375	.63678	7.812	.84003	10.250	.93607	12.687	.97524	15.125	.99078
0.687	.02090	3.125	.32854	5.562	.65932	8.000	.85072	10.437	.94002	12.875	.97696	15.312	.99147
0.875	.03348	3.312	.35784	5.750	.67994	8.187	.85995	10.625	.94408	13.062	.97881	15.500	.99211
1.062	.04946	3.500	.38956	5.937	.69769	8.375	.86906	10.812	.94793	13.250	.98045	15.687	.99267
1.250	.06856	3.687	.41686	6.125	.71378	8.562	.87854	11.000	.95212	13.437	.98180	15.875	.99321
1.437	.08770	3.875	.44131	6.312	.73154	8.750	.88726	11.187	.95556	13.625	.98303	16.062	.99376
1.625	.10958	4.062	.47092	6.500	.74928	8.937	.89411	11.375	.95833	13.812	.98435	16.250	.99425
1.812	.13594	4.250	.49704	6.687	.76347	9.125	.90105	11.562	.96153	14.000	.98566	16.437	.99466
2.000	.16233	4.437	.52243	6.875	.77690	9.312	.90817	11.750	.96413	14.187	.98655	16.625	.99503
2.187	.18767	4.625	.54706	7.062	.79192	9.500	.91442	11.937	.96674	14.375	.98742		
2.375	.21246	4.812	.57145	7.250	.80661	9.687	.91998	12.125	.96907	14.562	.98839		

K = 6 N = 65

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.077	.00035	2.477	.23540	4.877	.57590	7.277	.80845	9.677	.91871	12.077	.96871	14.477	.98[illegible]
0.262	.00360	2.662	.25503	5.062	.60509	7.462	.81762	9.862	.92597	12.262	.97033	14.662	.98894
0.446	.00805	2.846	.29031	5.246	.62178	7.646	.83141	10.046	.92971	12.446	.97310	14.846	.98957
0.631	.01891	3.031	.31087	5.431	.64663	7.831	.83956	10.231	.93580	12.631	.97465	15.031	.99051
0.815	.02764	3.215	.34715	5.615	.66188	8.015	.85261	10.415	.93889	12.815	.97680	15.215	.99107
1.000	.04584	3.400	.36991	5.800	.68439	8.200	.86003	10.600	.94422	13.000	.97808	15.400	.99192
1.185	.05824	3.585	.40410	5.985	.69884	8.385	.87112	10.785	.94739	13.185	.97989	15.585	.99235
1.369	.08302	3.769	.42483	6.169	.72174	8.569	.87730	10.969	.95166	13.369	.98107	15.769	.99300
1.554	.09967	3.954	.45693	6.354	.73385	8.754	.88779	11.154	.95421	13.554	.98281	15.954	.99337
1.738	.12828	4.138	.47745	6.538	.75331	8.938	.89373	11.338	.95811	13.738	.98370	16.138	.99398
1.923	.14646	4.323	.51096	6.723	.76412	9.123	.90195	11.523	.96045	13.923	.98519	16.323	.99434
2.108	.17828	4.508	.52780	6.908	.78282	9.308	.90674	11.708	.96394	14.108	.98589	16.508	.99483
2.292	.19978	4.692	.55846	7.092	.79272	9.492	.91428	11.892	.96569	14.292	.98719	16.692	.99509

K = 6 N = 66

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00006	2.545	.24244	5.091	.60804	7.636	.82794	10.182	.93456	12.727	.97572	15.273	.99134
0.182	.00168	2.727	.26532	5.273	.62898	7.818	.84103	10.364	.93767	12.909	.97757	15.455	.99194
0.364	.00614	2.909	.29691	5.455	.64273	8.000	.85230	10.545	.94219	13.091	.97889	15.636	.99251
0.545	.01250	3.091	.32774	5.636	.66490	8.182	.85938	10.727	.94682	13.273	.98053	15.818	.99297
0.727	.02375	3.273	.34833	5.818	.68724	8.364	.86805	10.909	.94990	13.455	.98183	16.000	.99357
0.909	.03748	3.455	.38075	6.000	.70159	8.545	.87828	11.091	.95337	13.636	.98294	16.182	.99404
1.091	.04901	3.636	.41340	6.182	.71919	8.727	.88517	11.273	.95692	13.818	.98430	16.364	.99436
1.273	.07013	3.818	.43113	6.364	.73877	8.909	.89274	11.455	.95941	14.000	.98553	16.545	.99484
1.455	.09385	4.000	.45939	6.545	.75091	9.091	.89984	11.636	.96254	14.182	.98637	16.727	.99530
1.636	.10916	4.182	.48986	6.727	.76667	9.273	.90538	11.818	.96524	14.364	.98742		
1.818	.13421	4.364	.51075	6.909	.78223	9.455	.91303	12.000	.96688	14.545	.98852		
2.000	.16254	4.545	.53600	7.091	.79171	9.636	.91924	12.182	.96969	14.727	.98907		
2.182	.18516	4.727	.56033	7.273	.80676	9.818	.92307	12.364	.97231	14.909	.98994		
2.364	.21452	4.909	.58132	7.455	.81893	10.000	.92905	12.545	.97380	15.091	.99084		

K = 6 N = 67

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.075	.00033	2.582	.24267	5.090	.60285	7.597	.82594	10.104	.93105	12.612	.97424	15.119	.99066
0.254	.00335	2.761	.27665	5.269	.62765	7.776	.83962	10.284	.93683	12.791	.97632	15.299	.99145
0.433	.00751	2.940	.29696	5.448	.64310	7.955	.84676	10.463	.94018	12.970	.97762	15.478	.99192
0.612	.01770	3.119	.33228	5.627	.66625	8.134	.85834	10.642	.94482	13.149	.97958	15.657	.99264
0.791	.02584	3.299	.35409	5.806	.68145	8.313	.86490	10.821	.94768	13.328	.98066	15.836	.99305
0.970	.04297	3.478	.38748	5.985	.70484	8.493	.87609	11.000	.95196	13.507	.98237	16.015	.99365
1.149	.05482	3.657	.40763	6.164	.71670	8.672	.88240	11.179	.95453	13.687	.98334	16.194	.99400
1.328	.07818	3.836	.43942	6.343	.73646	8.851	.89118	11.358	.95842	13.866	.98482	16.373	.99450
1.507	.09377	4.015	.45930	6.522	.74667	9.030	.89638	11.537	.96059	14.045	.98564	16.552	.99480
1.687	.12104	4.194	.49244	6.701	.76606	9.209	.90464	11.716	.96404	14.224	.98685	16.731	.99529
1.866	.13864	4.373	.51014	6.881	.77695	9.388	.90925	11.896	.96572	14.403	.98753		
2.045	.16923	4.552	.54038	7.060	.79296	9.567	.91706	12.075	.96880	14.582	.98857		
2.224	.18941	4.731	.55719	7.239	.80286	9.746	.92125	12.254	.97048	14.761	.98919		
2.403	.22348	4.910	.58619	7.418	.81714	9.925	.92769	12.433	.97292	14.940	.99017		

K = 6 N = 68

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.118	.00078	2.588	.24948	5.059	.59903	7.529	.82312	10.000	.92862	12.471	.97311	14.941	.99002
0.294	.00392	2.765	.27387	5.235	.62246	7.706	.83347	10.176	.93306	12.647	.97475	15.118	.99072
0.471	.00984	2.941	.29983	5.412	.64333	7.882	.84362	10.353	.93787	12.824	.97641	15.294	.99142
0.647	.01827	3.118	.32788	5.588	.66174	8.059	.85369	10.529	.94201	13.000	.97819	15.471	.99198
0.824	.02932	3.294	.35755	5.765	.67790	8.235	.86317	10.706	.94550	13.176	.97983	15.647	.99252
1.000	.04362	3.471	.38327	5.941	.69676	8.412	.87057	10.882	.94948	13.353	.98108	15.824	.99308
1.176	.06059	3.647	.40662	6.118	.71499	8.588	.87838	11.059	.95301	13.529	.98226	16.000	.99358
1.353	.07773	3.824	.43523	6.294	.72961	8.765	.88682	11.235	.95613	13.706	.98356	16.176	.99399
1.529	.09738	4.000	.46137	6.471	.74375	8.941	.89415	11.412	.95890	13.882	.98476	16.353	.99438
1.706	.12120	4.176	.48640	6.647	.75936	9.118	.90075	11.588	.96161	14.059	.98581	16.529	.99482
1.882	.14553	4.353	.51062	6.824	.77496	9.294	.90652	11.765	.96441	14.235	.98671	16.706	.99522
2.059	.16859	4.529	.53413	7.000	.78806	9.471	.91338	11.941	.96659	14.412	.98767		
2.235	.19155	4.706	.55833	7.176	.79928	9.647	.91931	12.118	.96866	14.588	.98850		
2.412	.22008	4.882	.57755	7.353	.81125	9.824	.92386	12.294	.97099	14.765	.98929		

K = 6 N = 69

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.130	.00099	2.565	.24850	5.000	.59756	7.435	.81711	9.870	.92621	12.304	.97152	14.739	.98918
0.304	.00374	2.739	.26451	5.174	.61416	7.609	.82602	10.043	.92910	12.478	.97323	14.913	.98979
0.478	.01131	2.913	.30237	5.348	.63452	7.783	.83969	10.217	.93535	12.652	.97482	15.087	.99077
0.652	.01641	3.087	.32361	5.522	.65084	7.957	.84517	10.391	.93861	12.826	.97622	15.261	.99113
0.826	.03135	3.261	.34987	5.696	.67587	8.130	.85866	10.565	.94281	13.000	.97838	15.435	.99198
1.000	.04312	3.435	.37079	5.870	.68593	8.304	.86559	10.739	.94599	13.174	.97931	15.609	.99243
1.174	.05996	3.609	.40865	6.043	.70892	8.478	.87402	10.913	.95080	13.348	.98130	15.783	.99295
1.348	.07488	3.783	.42525	6.217	.72330	8.652	.88052	11.087	.95264	13.522	.98234	15.957	.99338
1.522	.10231	3.957	.45938	6.391	.73870	8.826	.89109	11.261	.95674	13.696	.98350	16.130	.99397
1.696	.11350	4.130	.47973	6.565	.75014	9.000	.89526	11.435	.95916	13.870	.98439	16.304	.99421
1.870	.14567	4.304	.50185	6.739	.76947	9.174	.90380	11.609	.96192	14.043	.98586	16.478	.99472
2.043	.16697	4.478	.52291	6.913	.77755	9.348	.90895	11.783	.96397	14.217	.98642	16.652	.99504
2.217	.19086	4.652	.55532	7.087	.79567	9.522	.91393	11.957	.96722	14.391	.98764		
2.391	.21279	4.826	.56730	7.261	.80633	9.696	.91876	12.130	.96850	14.565	.98838		

K = 6 N = 70

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.114	.00072	2.514	.23832	4.914	.58162	7.314	.80890	9.714	.92026	12.114	.96898	14.514	.98810
0.286	.00367	2.686	.26139	5.086	.60451	7.486	.81943	9.886	.92518	12.286	.97090	14.686	.98897
0.457	.00919	2.857	.28640	5.257	.62555	7.657	.82990	10.057	.93057	12.457	.97268	14.857	.98977
0.629	.01713	3.029	.31336	5.429	.64385	7.829	.84085	10.229	.93505	12.629	.97462	15.029	.99043
0.800	.02758	3.200	.34269	5.600	.66055	8.000	.85102	10.400	.93870	12.800	.97654	15.200	.99103
0.971	.04096	3.371	.36814	5.771	.67919	8.171	.85905	10.571	.94293	12.971	.97786	15.371	.99167
1.143	.05707	3.543	.39114	5.943	.69791	8.343	.86727	10.743	.94644	13.143	.97917	15.543	.99221
1.314	.07333	3.714	.41924	6.114	.71299	8.514	.87584	10.914	.94996	13.314	.98064	15.714	.99272
1.486	.09206	3.886	.44429	6.286	.72739	8.686	.88341	11.086	.95312	13.486	.98208	15.886	.99315
1.657	.11481	4.057	.46879	6.457	.74363	8.857	.89022	11.257	.95622	13.657	.98324	16.057	.99367
1.829	.13778	4.229	.49273	6.629	.75967	9.029	.89653	11.429	.95923	13.829	.98428	16.229	.99415
2.000	.15998	4.400	.51659	6.800	.77290	9.200	.90358	11.600	.96161	14.000	.98537	16.400	.99450
2.171	.18189	4.571	.54051	6.971	.78410	9.371	.91014	11.771	.96402	14.171	.98635	16.571	.99486
2.343	.20961	4.743	.56016	7.143	.79682	9.543	.91510	11.943	.96664	14.343	.98724	16.743	.99520

K = 6 N = 71

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.070	.00029	2.606	.25212	5.141	.60788	7.676	.83283	10.211	.93367	12.746	.97601	15.282	.99122
0.239	.00292	2.775	.27085	5.310	.63094	7.845	.83998	10.380	.93876	12.915	.97706	15.451	.99191
0.408	.00657	2.944	.30410	5.479	.64591	8.014	.85221	10.549	.94184	13.085	.97898	15.620	.99232
0.577	.01553	3.113	.32509	5.648	.66974	8.183	.85920	10.718	.94647	13.254	.98004	15.789	.99299
0.746	.02278	3.282	.35691	5.817	.68239	8.352	.86895	10.887	.94882	13.423	.98161	15.958	.99334
0.915	.03802	3.451	.37634	5.986	.70294	8.521	.87468	11.056	.95290	13.592	.98255	16.127	.99391
1.085	.04849	3.620	.40671	6.155	.71439	8.690	.88376	11.225	.95511	13.761	.98397	16.296	.99423
1.254	.06953	3.789	.42622	6.324	.73450	8.859	.88915	11.394	.95889	13.930	.98484	16.465	.99473
1.423	.08377	3.958	.45841	6.493	.74529	9.028	.89803	11.563	.96102	14.099	.98615	16.634	.99499
1.592	.10845	4.127	.47479	6.662	.76244	9.197	.90265	11.732	.96401	14.268	.98682	16.803	.99539
1.761	.12426	4.296	.50468	6.831	.77258	9.366	.91020	11.901	.96580	14.437	.98785		
1.930	.15213	4.465	.52178	7.000	.78786	9.535	.91408	12.070	.96837	14.606	.98845		
2.099	.17105	4.634	.55071	7.169	.79701	9.704	.92082	12.239	.97004	14.775	.98941		
2.268	.20270	4.803	.56738	7.338	.81173	9.873	.92485	12.408	.97254	14.944	.99000		
2.437	.22030	4.972	.59239	7.507	.82011	10.042	.93035	12.577	.97384	15.113	.99080		

K = 6 N = 72

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00005	2.500	.23005	5.000	.58927	7.500	.82000	10.000	.92846	12.500	.97293	15.000	.99011
0.167	.00137	2.667	.25867	5.167	.61180	7.667	.82993	10.167	.93294	12.667	.97490	15.167	.99088
0.333	.00502	2.833	.28682	5.333	.63469	7.833	.84173	10.333	.93754	12.833	.97668	15.333	.99162
0.500	.01027	3.000	.30576	5.500	.64950	8.000	.84974	10.500	.94079	13.000	.97790	15.500	.99202
0.667	.01960	3.167	.33581	5.667	.66778	8.167	.85860	10.667	.94492	13.167	.97945	15.667	.99256
0.833	.03109	3.333	.36630	5.833	.68831	8.333	.86699	10.833	.94849	13.333	.98107	15.833	.99311
1.000	.04080	3.500	.38296	6.000	.70114	8.500	.87357	11.000	.95069	13.500	.98191	16.000	.99349
1.167	.05871	3.667	.40977	6.167	.71794	8.667	.88274	11.167	.95447	13.667	.98323	16.167	.99396
1.333	.07899	3.833	.43888	6.333	.73466	8.833	.89026	11.333	.95803	13.833	.98460	16.333	.99439
1.500	.09216	4.000	.45899	6.500	.74491	9.000	.89492	11.500	.96008	14.000	.98535	16.500	.99469
1.667	.11388	4.167	.48348	6.667	.76133	9.167	.90226	11.667	.96273	14.167	.98630	16.667	.99509
1.833	.13862	4.333	.50725	6.833	.77469	9.333	.90907	11.833	.96531	14.333	.98718		
2.000	.15852	4.500	.52793	7.000	.78467	9.500	.91295	12.000	.96716	14.500	.98791		
2.167	.18454	4.667	.55446	7.167	.79928	9.667	.91862	12.167	.96947	14.667	.98886		
2.333	.20947	4.833	.57542	7.333	.81196	9.833	.92451	12.333	.97134	14.833	.98960		

K = 6 N = 73

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.068	.00027	2.534	.24079	5.000	.59046	7.466	.81947	9.932	.92600	12.397	.97228	14.863	.98962
0.233	.00274	2.699	.25921	5.164	.61394	7.630	.82694	10.096	.93146	12.562	.97366	15.027	.99040
0.397	.00616	2.863	.29154	5.329	.62946	7.795	.83977	10.260	.93477	12.726	.97578	15.192	.99089
0.562	.01461	3.027	.31168	5.493	.65357	7.959	.84707	10.425	.93981	12.890	.97696	15.356	.99167
0.726	.02141	3.192	.34268	5.658	.66592	8.123	.85732	10.589	.94261	13.055	.97875	15.521	.99204
0.890	.03580	3.356	.36155	5.822	.68662	8.288	.86341	10.753	.94714	13.219	.97974	15.685	.99269
1.055	.04583	3.521	.39150	5.986	.69747	8.452	.87317	10.918	.94941	13.384	.98129	15.849	.99303
1.219	.06574	3.685	.41039	6.151	.71807	8.616	.87869	11.082	.95352	13.548	.98223	16.014	.99362
1.384	.07913	3.849	.44210	6.315	.72968	8.781	.88807	11.247	.95579	13.712	.98370	16.178	.99395
1.548	.10270	4.014	.45907	6.479	.74699	8.945	.89314	11.411	.95910	13.877	.98445	16.342	.99441
1.712	.11800	4.178	.48844	6.644	.75773	9.110	.90100	11.575	.96093	14.041	.98566	16.507	.99469
1.877	.14481	4.342	.50493	6.808	.77337	9.274	.90515	11.740	.96380	14.205	.98636	16.671	.99508
2.041	.16265	4.507	.53353	6.973	.78307	9.438	.91231	11.904	.96560	14.370	.98749		
2.205	.19296	4.671	.55008	7.137	.79829	9.603	.91650	12.068	.96835	14.534	.98813		
2.370	.21013	4.836	.57490	7.301	.80636	9.767	.92236	12.233	.96986	14.699	.98907		

K = 6 N = 74

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.108	.00063	2.541	.23873	4.973	.59142	7.405	.81478	9.838	.92358	12.270	.97060	14.703	.98902
0.270	.00321	2.703	.26234	5.135	.61006	7.568	.82555	10.000	.92860	12.432	.97229	14.865	.98967
0.432	.00811	2.865	.28803	5.297	.62661	7.730	.83402	10.162	.93308	12.595	.97414	15.027	.99027
0.595	.01512	3.027	.31544	5.459	.64599	7.892	.84299	10.324	.93711	12.757	.97585	15.189	.99097
0.757	.02439	3.189	.33938	5.622	.66491	8.054	.85274	10.486	.94071	12.919	.97738	15.351	.99163
0.919	.03644	3.351	.36126	5.784	.68019	8.216	.86129	10.649	.94426	13.081	.97869	15.514	.99211
1.081	.05086	3.514	.38823	5.946	.69505	8.378	.86905	10.811	.94794	13.243	.98009	15.676	.99257
1.243	.06551	3.676	.41301	6.108	.71162	8.541	.87590	10.973	.95082	13.405	.98132	15.838	.99301
1.405	.08243	3.838	.43693	6.270	.72828	8.703	.88407	11.135	.95361	13.568	.98248	16.000	.99351
1.568	.10308	4.000	.46026	6.432	.74235	8.865	.89123	11.297	.95675	13.730	.98358	16.162	.99390
1.730	.12430	4.162	.48313	6.595	.75449	9.027	.89675	11.459	.95961	13.892	.98464	16.324	.99427
1.892	.14457	4.324	.50678	6.757	.76759	9.189	.90257	11.622	.96185	14.054	.98570	16.486	.99468
2.054	.16488	4.486	.52575	6.919	.78063	9.351	.90805	11.784	.96411	14.216	.98655	16.649	.99503
2.216	.19033	4.649	.54705	7.081	.79208	9.514	.91404	11.946	.96657	14.378	.98738		
2.378	.21673	4.811	.57040	7.243	.80341	9.676	.91920	12.108	.96886	14.541	.98825		

K = 6 N = 75

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.120	.00081	2.520	.23072	4.920	.58326	7.320	.80579	9.720	.92051	12.120	.96831	14.520	.98812
0.280	.00307	2.680	.26518	5.080	.59976	7.480	.82098	9.880	.92451	12.280	.97110	14.680	.98878
0.440	.00935	2.840	.28465	5.240	.62526	7.640	.82884	10.040	.93060	12.440	.97257	14.840	.98971
0.600	.01361	3.000	.30889	5.400	.63557	7.800	.83648	10.200	.93295	12.600	.97421	15.000	.99010
0.760	.02616	3.160	.32833	5.560	.65933	7.960	.84594	10.360	.93821	12.760	.97548	15.160	.99090
0.920	.03611	3.320	.36375	5.720	.67428	8.120	.85821	10.520	.94135	12.920	.97760	15.320	.99141
1.080	.05044	3.480	.37939	5.880	.69043	8.280	.86309	10.680	.94496	13.080	.97841	15.480	.99195
1.240	.06323	3.640	.41179	6.040	.70250	8.440	.87316	10.840	.94764	13.240	.98017	15.640	.99238
1.400	.08688	3.800	.43123	6.200	.72305	8.600	.87927	11.000	.95193	13.400	.98125	15.800	.99304
1.560	.09660	3.960	.45252	6.360	.73172	8.760	.88522	11.160	.95362	13.560	.98243	15.960	.99328
1.720	.12472	4.120	.47292	6.520	.75125	8.920	.89103	11.320	.95768	13.720	.98336	16.120	.99388
1.880	.14346	4.280	.50454	6.680	.76283	9.080	.90006	11.480	.95998	13.880	.98482	16.280	.99422
2.040	.16462	4.440	.51632	6.840	.77463	9.240	.90357	11.640	.96213	14.040	.98535	16.440	.99459
2.200	.18418	4.600	.54626	7.000	.78448	9.400	.91124	11.800	.96405	14.200	.98665	16.600	.99487
2.360	.21625	4.760	.56282	7.160	.79966	9.560	.91529	11.960	.96701	14.360	.98732	16.760	.99531

K = 6 N = 76

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.105	.00059	2.632	.25109	5.158	.61033	7.684	.83125	10.211	.93387	12.737	.97547	15.263	.99117
0.263	.00302	2.789	.27579	5.316	.62940	7.842	.84107	10.368	.93783	12.895	.97702	15.421	.99172
0.421	.00761	2.947	.30280	5.474	.64864	8.000	.84980	10.526	.94172	13.053	.97843	15.579	.99230
0.579	.01425	3.105	.32639	5.632	.66424	8.158	.85773	10.684	.94481	13.211	.97971	15.737	.99277
0.737	.02303	3.263	.34787	5.789	.67925	8.316	.86508	10.842	.94796	13.368	.98097	15.895	.99320
0.895	.03437	3.421	.37431	5.947	.69629	8.474	.87339	11.000	.95141	13.526	.98223	16.053	.99366
1.053	.04809	3.579	.39807	6.105	.71325	8.632	.88115	11.158	.95449	13.684	.98341	16.211	.99407
1.211	.06204	3.737	.42144	6.263	.72736	8.789	.88704	11.316	.95704	13.842	.98438	16.368	.99443
1.368	.07820	3.895	.44443	6.421	.73942	8.947	.89325	11.474	.95942	14.000	.98530	16.526	.99475
1.526	.09795	4.053	.46744	6.579	.75313	9.105	.89918	11.632	.96206	14.158	.98625	16.684	.99507
1.684	.11806	4.211	.49074	6.737	.76628	9.263	.90573	11.789	.96467	14.316	.98708		
1.842	.13759	4.368	.50996	6.895	.77784	9.421	.91123	11.947	.96649	14.474	.98786		
2.000	.15700	4.526	.53114	7.053	.78940	9.579	.91575	12.105	.96831	14.632	.98852		
2.158	.18170	4.684	.55391	7.211	.80154	9.737	.92101	12.263	.97035	14.789	.98933		
2.316	.20744	4.842	.57495	7.368	.81290	9.895	.92544	12.421	.97235	14.947	.99006		
2.474	.22833	5.000	.59340	7.526	.82192	10.053	.92989	12.579	.97400	15.105	.99061		

K = 6 N = 77

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.065	.00023	2.558	.23736	5.052	.59622	7.545	.82267	10.039	.92873	12.532	.97317	15.026	.99024
0.221	.00241	2.714	.26776	5.208	.62044	7.701	.83373	10.195	.93390	12.688	.97516	15.182	.99103
0.377	.00545	2.870	.28705	5.364	.63335	7.857	.84027	10.351	.93671	12.844	.97639	15.338	.99144
0.532	.01294	3.026	.31650	5.519	.65451	8.013	.85072	10.506	.94155	13.000	.97826	15.494	.99207
0.688	.01904	3.182	.33460	5.675	.66632	8.169	.85694	10.662	.94429	13.156	.97921	15.649	.99244
0.844	.03194	3.338	.36310	5.831	.68733	8.325	.86729	10.818	.94819	13.312	.98071	15.805	.99299
1.000	.04087	3.494	.38151	5.987	.69873	8.481	.87272	10.974	.95052	13.468	.98158	15.961	.99332
1.156	.05891	3.649	.41210	6.143	.71687	8.636	.88162	11.130	.95391	13.623	.98300	16.117	.99386
1.312	.07118	3.805	.42783	6.299	.72771	8.792	.88625	11.286	.95612	13.779	.98386	16.273	.99413
1.468	.09261	3.961	.45660	6.455	.74409	8.948	.89431	11.442	.95945	13.935	.98505	16.429	.99457
1.623	.10644	4.117	.47315	6.610	.75399	9.104	.89916	11.597	.96121	14.091	.98569	16.584	.99481
1.779	.13095	4.273	.50138	6.766	.77002	9.260	.90585	11.753	.96415	14.247	.98671	16.740	.99522
1.935	.14768	4.429	.51777	6.922	.77914	9.416	.90991	11.909	.96560	14.403	.98734		
2.091	.17585	4.584	.54249	7.078	.79317	9.571	.91618	12.065	.96822	14.558	.98835		
2.247	.19164	4.740	.55791	7.234	.80110	9.727	.91999	12.221	.96968	14.714	.98888		
2.403	.22034	4.896	.58107	7.390	.81479	9.883	.92577	12.377	.97187	14.870	.98976		

K = 6 N = 78

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00004	2.462	.22670	4.923	.58552	7.385	.81257	9.846	.92417	12.308	.97125	14.769	.98918
0.154	.00113	2.615	.25236	5.077	.60048	7.538	.82252	10.000	.92861	12.462	.97242	14.923	.98990
0.308	.00417	2.769	.26973	5.231	.61906	7.692	.83202	10.154	.93138	12.615	.97426	15.077	.99056
0.462	.00855	2.923	.29745	5.385	.64008	7.846	.83950	10.308	.93617	12.769	.97618	15.231	.99103
0.615	.01640	3.077	.32577	5.538	.65330	8.000	.85001	10.462	.94071	12.923	.97725	15.385	.99165
0.769	.02612	3.231	.34134	5.692	.67073	8.154	.85869	10.615	.94333	13.077	.97861	15.538	.99218
0.923	.03439	3.385	.36656	5.846	.68820	8.308	.86410	10.769	.94676	13.231	.97986	15.692	.99251
1.077	.04973	3.538	.39411	6.000	.69898	8.462	.87269	10.923	.95011	13.385	.98092	15.846	.99306
1.231	.06720	3.692	.41327	6.154	.71635	8.615	.88070	11.077	.95254	13.538	.98229	16.000	.99355
1.385	.07862	3.846	.43676	6.308	.73056	8.769	.88531	11.231	.95558	13.692	.98338	16.154	.99385
1.538	.09756	4.000	.45970	6.462	.74127	8.923	.89206	11.385	.95808	13.846	.98414	16.308	.99421
1.692	.11928	4.154	.47980	6.615	.75703	9.077	.89914	11.538	.96019	14.000	.98527	16.462	.99464
1.846	.13686	4.308	.50574	6.769	.77080	9.231	.90393	11.692	.96285	14.154	.98636	16.615	.99494
2.000	.15998	4.462	.52636	6.923	.77960	9.385	.90939	11.846	.96525	14.308	.98696	16.769	.99525
2.154	.18227	4.615	.54008	7.077	.79055	9.538	.91503	12.000	.96690	14.462	.98776		
2.308	.20079	4.769	.56254	7.231	.80363	9.692	.91903	12.154	.96902	14.615	.98860		

K = 6 N = 79

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.063	.00022	2.494	.22758	4.924	.58087	7.354	.81012	9.785	.92157	12.215	.96957	14.646	.98855
0.215	.00227	2.646	.25710	5.076	.60521	7.506	.82160	9.937	.92720	12.367	.97171	14.797	.98945
0.367	.00513	2.797	.27564	5.228	.61780	7.658	.82846	10.089	.93005	12.519	.97301	14.949	.98995
0.519	.01222	2.949	.30431	5.380	.63898	7.810	.83951	10.241	.93522	12.671	.97506	15.101	.99066
0.671	.01797	3.101	.32187	5.532	.65021	7.962	.84584	10.392	.93811	12.823	.97611	15.253	.99109
0.823	.03020	3.253	.34989	5.684	.67155	8.114	.85662	10.544	.94233	12.975	.97782	15.405	.99170
0.975	.03876	3.405	.36771	5.835	.68362	8.266	.86246	10.696	.94469	13.127	.97882	15.557	.99211
1.127	.05589	3.557	.39777	5.987	.70180	8.418	.87162	10.848	.94840	13.278	.98042	15.709	.99273
1.278	.06748	3.709	.41390	6.139	.71313	8.570	.87649	11.000	.95074	13.430	.98134	15.861	.99303
1.430	.08798	3.861	.44211	6.291	.72976	8.722	.88494	11.152	.95434	13.582	.98270	16.013	.99354
1.582	.10136	4.013	.45808	6.443	.74011	8.873	.88992	11.304	.95632	13.734	.98349	16.165	.99383
1.734	.12496	4.165	.48589	6.595	.75651	9.025	.89695	11.456	.95953	13.886	.98464	16.316	.99432
1.886	.14079	4.316	.50209	6.747	.76530	9.177	.90132	11.608	.96135	14.038	.98536	16.468	.99459
2.038	.16782	4.468	.52653	6.899	.77962	9.329	.90794	11.759	.96420	14.190	.98652	16.620	.99500
2.190	.18320	4.620	.54194	7.051	.78781	9.481	.91197	11.911	.96578	14.342	.98706	16.772	.99524
2.342	.21088	4.772	.56533	7.203	.80200	9.633	.91815	12.063	.96821	14.494	.98804		

K = 6 N = 80

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.100	.00053	2.500	.23083	4.900	.57869	7.300	.80611	9.700	.91954	12.100	.96830	14.500	.98794
0.250	.00267	2.650	.25430	5.050	.59819	7.450	.81696	9.850	.92394	12.250	.97020	14.650	.98860
0.400	.00677	2.800	.27955	5.200	.61742	7.600	.82654	10.000	.92850	12.400	.97190	14.800	.98935
0.550	.01269	2.950	.30172	5.350	.63303	7.750	.83530	10.150	.93210	12.550	.97350	14.950	.98995
0.700	.02054	3.100	.32210	5.500	.64830	7.900	.84311	10.300	.93562	12.700	.97503	15.100	.99051
0.850	.03081	3.250	.34739	5.650	.66546	8.050	.85243	10.450	.93960	12.850	.97652	15.250	.99114
1.000	.04317	3.400	.37070	5.800	.68279	8.200	.86069	10.600	.94324	13.000	.97799	15.400	.99167
1.150	.05581	3.550	.39337	5.950	.69751	8.350	.86709	10.750	.94611	13.150	.97919	15.550	.99216
1.300	.07049	3.700	.41564	6.100	.71029	8.500	.87389	10.900	.94901	13.300	.98038	15.700	.99261
1.450	.08850	3.850	.43762	6.250	.72421	8.650	.88033	11.050	.95220	13.450	.98161	15.850	.99306
1.600	.10711	4.000	.46045	6.400	.73810	8.800	.88741	11.200	.95520	13.600	.98272	16.000	.99351
1.750	.12501	4.150	.47893	6.550	.75038	8.950	.89355	11.350	.95747	13.750	.98367	16.150	.99386
1.900	.14303	4.300	.49976	6.700	.76261	9.100	.89877	11.500	.95971	13.900	.98453	16.300	.99421
2.050	.16577	4.450	.52269	6.850	.77503	9.250	.90480	11.650	.96217	14.050	.98556	16.450	.99461
2.200	.18951	4.600	.54350	7.000	.78683	9.400	.91019	11.800	.96447	14.200	.98653	16.600	.99492
2.350	.20937	4.750	.56206	7.150	.79617	9.550	.91512	11.950	.96652	14.350	.98725	16.750	.99520

K = 6 N = 81

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.111	.00068	2.630	.25163	5.148	.61238	7.667	.82905	10.185	.93376	12.704	.97484	15.222	.99104
0.259	.00256	2.778	.27393	5.296	.62760	7.815	.84045	10.333	.93590	12.852	.97688	15.370	.99147
0.407	.00784	2.926	.29193	5.444	.64415	7.963	.84741	10.481	.94102	13.000	.97761	15.519	.99214
0.556	.01146	3.074	.32490	5.593	.65659	8.111	.85621	10.630	.94394	13.148	.97944	15.667	.99244
0.704	.02209	3.222	.33956	5.741	.67792	8.259	.86090	10.778	.94668	13.296	.98039	15.815	.99308
0.852	.03059	3.370	.37008	5.889	.68697	8.407	.87137	10.926	.94915	13.444	.98153	15.963	.99339
1.000	.04290	3.519	.38851	6.037	.70748	8.556	.87546	11.074	.95298	13.593	.98248	16.111	.99373
1.148	.05395	3.667	.40881	6.185	.71970	8.704	.88446	11.222	.95467	13.741	.98381	16.259	.99402
1.296	.07450	3.815	.42838	6.333	.73225	8.852	.88923	11.370	.95832	13.889	.98437	16.407	.99452
1.444	.08299	3.963	.45888	6.481	.74281	9.000	.89544	11.519	.96028	14.037	.98555	16.556	.99473
1.593	.10770	4.111	.47031	6.630	.75915	9.148	.90022	11.667	.96245	14.185	.98630	16.704	.99515
1.741	.12425	4.259	.49955	6.778	.76579	9.296	.90754	11.815	.96413	14.333	.98709		
1.889	.14306	4.407	.51582	6.926	.78233	9.444	.91038	11.963	.96698	14.481	.98771		
2.037	.16055	4.556	.53602	7.074	.79094	9.593	.91679	12.111	.96808	14.630	.98871		
2.185	.18939	4.704	.55243	7.222	.80158	9.741	.92064	12.259	.97047	14.778	.98907		
2.333	.20246	4.852	.57794	7.370	.80985	9.889	.92510	12.407	.97194	14.926	.98996		
2.481	.23381	5.000	.58831	7.519	.82356	10.037	.92842	12.556	.97356	15.074	.99047		

K = 6 N = 82

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.098	.00049	2.585	.24393	5.073	.60214	7.561	.82352	10.049	.92908	12.537	.97341	15.024	.99031
0.244	.00253	2.732	.26875	5.220	.61796	7.707	.83177	10.195	.93338	12.683	.97504	15.171	.99085
0.390	.00639	2.878	.29055	5.366	.63329	7.854	.84119	10.341	.93724	12.829	.97637	15.317	.99135
0.537	.01200	3.024	.31052	5.512	.65077	8.000	.84999	10.488	.94044	12.976	.97765	15.463	.99184
0.683	.01947	3.171	.33526	5.659	.66830	8.146	.85672	10.634	.94345	13.122	.97899	15.610	.99234
0.829	.02917	3.317	.35765	5.805	.68299	8.293	.86387	10.780	.94682	13.268	.98016	15.756	.99274
0.976	.04096	3.463	.37977	5.951	.69563	8.439	.87073	10.927	.95015	13.415	.98126	15.902	.99316
1.122	.05302	3.610	.40165	6.098	.71003	8.585	.87835	11.073	.95251	13.561	.98220	16.049	.99360
1.268	.06707	3.756	.42366	6.244	.72396	8.732	.88479	11.220	.95488	13.707	.98335	16.195	.99398
1.415	.08433	3.902	.44610	6.390	.73629	8.878	.89013	11.366	.95755	13.854	.98441	16.341	.99431
1.561	.10202	4.049	.46469	6.537	.74868	9.024	.89637	11.512	.96016	14.000	.98521	16.488	.99461
1.707	.11928	4.195	.48532	6.683	.76173	9.171	.90170	11.659	.96234	14.146	.98603	16.634	.99495
1.854	.13654	4.341	.50766	6.829	.77403	9.317	.90703	11.805	.96430	14.293	.98682	16.780	.99527
2.000	.15861	4.488	.52840	6.976	.78384	9.463	.91184	11.951	.96636	14.439	.98768		
2.146	.18173	4.634	.54671	7.122	.79407	9.610	.91662	12.098	.96826	14.585	.98837		
2.293	.20063	4.780	.56357	7.268	.80493	9.756	.92139	12.244	.96999	14.732	.98901		
2.439	.22134	4.927	.58273	7.415	.81465	9.902	.92520	12.390	.97170	14.878	.98969		

K = 6 N = 83

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.000	.00020	2.518	.23694	4.976	.58728	7.434	.81615	9.892	.92483	12.349	.97148	14.807	.98924
0.295	.00202	2.663	.25463	5.120	.60867	7.578	.82309	10.036	.92963	12.494	.97266	14.952	.99005
0.349	.00457	2.807	.28182	5.265	.62062	7.723	.83470	10.181	.93251	12.639	.97461	15.096	.99046
0.494	.01093	2.963	.29863	5.410	.64313	7.867	.84085	10.325	.93674	12.783	.97578	15.241	.99119
0.639	.01610	3.098	.32523	5.554	.65389	8.012	.85094	10.470	.93950	12.928	.97742	15.386	.99149
0.783	.02714	3.241	.34250	5.699	.67264	8.157	.85623	10.614	.94371	13.072	.97832	15.530	.99212
0.928	.03482	3.386	.37139	5.843	.68395	8.301	.86549	10.759	.94595	13.217	.97974	15.675	.99266
1.072	.05041	3.530	.38637	5.988	.70108	8.446	.87108	10.904	.94920	13.361	.98063	15.819	.99300
1.217	.06107	3.675	.41382	6.133	.71153	8.590	.87887	11.048	.95158	13.506	.98206	15.964	.99332
1.361	.07980	3.819	.42969	6.277	.72850	8.735	.88363	11.193	.95497	13.651	.98281	16.108	.99378
1.506	.09196	3.964	.45695	6.422	.73818	8.880	.89100	11.337	.95685	13.795	.98406	16.253	.99406
1.651	.11362	4.108	.47285	6.566	.75320	9.024	.89551	11.482	.95972	13.940	.98475	16.398	.99449
1.795	.12844	4.253	.49699	6.711	.76175	9.169	.90239	11.627	.96142	14.084	.98589	16.542	.99473
1.940	.13362	4.398	.51215	6.855	.77660	9.313	.90594	11.771	.96404	14.229	.98649	16.687	.99509
2.084	.16781	4.542	.53504	7.000	.78518	9.458	.91218	11.916	.96566	14.373	.98740		
2.229	.19372	4.687	.55012	7.145	.79732	9.602	.91558	12.060	.96816	14.518	.98795		
2.373	.20918	4.831	.57434	7.289	.80454	9.747	.92147	12.205	.96944	14.663	.98875		

K = 6 N = 84

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.000	.00003	2.429	.22319	4.857	.57349	7.286	.80417	9.714	.92071	12.143	.96878	14.571	.98812
0.143	.00095	2.571	.23910	5.000	.59464	7.429	.81580	9.857	.92391	12.286	.97047	14.714	.98893
0.286	.00350	2.714	.26462	5.143	.60800	7.571	.82549	10.000	.92812	12.429	.97190	14.857	.98965
0.429	.00721	2.857	.29084	5.286	.62575	7.714	.83154	10.143	.93227	12.571	.97376	15.000	.99010
0.571	.01349	3.000	.30533	5.429	.64362	7.857	.84122	10.286	.93528	12.714	.97525	15.143	.99064
0.714	.02219	3.143	.32894	5.571	.65471	8.000	.85029	10.429	.93906	12.857	.97628	15.286	.99129
0.857	.02930	3.286	.35487	5.714	.67268	8.143	.85554	10.571	.94222	13.000	.97784	15.429	.99174
1.000	.04255	3.429	.37300	5.857	.68747	8.286	.86328	10.714	.94489	13.143	.97936	15.571	.99220
1.143	.05772	3.571	.39534	6.000	.69867	8.429	.87145	10.857	.94827	13.286	.98019	15.714	.99267
1.286	.06769	3.714	.41729	6.143	.71526	8.571	.87702	11.000	.95132	13.429	.98131	15.857	.99298
1.429	.08431	3.857	.43663	6.286	.72983	8.714	.88339	11.143	.95343	13.571	.98249	16.000	.99347
1.571	.10347	4.000	.46173	6.429	.73919	8.857	.89000	11.286	.95616	13.714	.98331	16.143	.99386
1.714	.11906	4.143	.48179	6.571	.75092	9.000	.89471	11.429	.95906	13.857	.98435	16.286	.99412
1.857	.13988	4.286	.49521	6.714	.76501	9.143	.90081	11.571	.96059	14.000	.98529	16.429	.99452
2.000	.15965	4.429	.51729	6.857	.77470	9.286	.90610	11.714	.96300	14.143	.98596	16.571	.99487
2.143	.17634	4.571	.54003	7.000	.78553	9.429	.90942	11.857	.96555	14.286	.98687	16.714	.99509
2.286	.19982	4.714	.55491	7.143	.79593	9.571	.91520	12.000	.96697	14.429	.98763		

END 1974 TRANSMIT/RECEIVE.

K = 6 N = 85

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.059	.00018	2.459	.22786	4.859	.57278	7.259	.80462	9.659	.91782	12.059	.96787	14.459	.98760
0.200	.00191	2.600	.24489	5.000	.59408	7.400	.81162	9.800	.92295	12.200	.96921	14.600	.98851
0.341	.00433	2.741	.27134	5.141	.60548	7.541	.82361	9.941	.92586	12.341	.97136	14.741	.98896
0.482	.01035	2.882	.28763	5.282	.62718	7.682	.83012	10.082	.93040	12.482	.97260	14.882	.98970
0.624	.01525	3.024	.31376	5.424	.63948	7.824	.84042	10.224	.93330	12.624	.97443	15.024	.99013
0.765	.02575	3.165	.33048	5.565	.65819	7.965	.84592	10.365	.93776	12.765	.97550	15.165	.99085
0.906	.03313	3.306	.35881	5.706	.66988	8.106	.85551	10.506	.94023	12.906	.97707	15.306	.99126
1.047	.04798	3.447	.37405	5.847	.68716	8.247	.86122	10.647	.94426	13.047	.97806	15.447	.99187
1.188	.05808	3.588	.40093	5.988	.69796	8.388	.86931	10.788	.94654	13.188	.97966	15.588	.99222
1.329	.07603	3.729	.41624	6.129	.71520	8.529	.87436	10.929	.95016	13.329	.98042	15.729	.99274
1.471	.08780	3.871	.44304	6.271	.72453	8.671	.88205	11.071	.95218	13.471	.98179	15.871	.99305
1.612	.10868	4.012	.45872	6.412	.73976	8.812	.88676	11.212	.95530	13.612	.98252	16.012	.99354
1.753	.12277	4.153	.48252	6.553	.74851	8.953	.89401	11.353	.95705	13.753	.98378	16.153	.99380
1.894	.14694	4.294	.49760	6.694	.76375	9.094	.89802	11.494	.95984	13.894	.98450	16.294	.99422
2.035	.16076	4.435	.52060	6.835	.77253	9.235	.90470	11.635	.96154	14.035	.98551	16.435	.99445
2.176	.18576	4.576	.53595	6.976	.78500	9.376	.90813	11.776	.96423	14.176	.98613	16.576	.99486
2.318	.20091	4.718	.56016	7.118	.79249	9.518	.91433	11.918	.96562	14.318	.98700	16.718	.99508

K = 6 N = 86

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.093	.00044	2.605	.24884	5.116	.60405	7.628	.82856	10.140	.93139	12.651	.97457	15.163	.99075
0.233	.00225	2.744	.26933	5.256	.62150	7.767	.83572	10.279	.93533	12.791	.97586	15.302	.99134
0.372	.00573	2.884	.28826	5.395	.63920	7.907	.84338	10.419	.93905	12.930	.97704	15.442	.99180
0.512	.01077	3.023	.31186	5.535	.65430	8.047	.85068	10.558	.94188	13.070	.97845	15.581	.99222
0.651	.01749	3.163	.33370	5.674	.66747	8.186	.85876	10.698	.94468	13.209	.97978	15.721	.99260
0.791	.02632	3.302	.35507	5.814	.68194	8.326	.86577	10.837	.94779	13.349	.98079	15.860	.99303
0.930	.03701	3.442	.37618	5.953	.69641	8.465	.87176	10.977	.95071	13.488	.98175	16.000	.99346
1.070	.04799	3.581	.39715	6.093	.70927	8.605	.87872	11.116	.95333	13.628	.98268	16.140	.99379
1.209	.06081	3.721	.41902	6.233	.72217	8.744	.88497	11.256	.95560	13.767	.98374	16.279	.99411
1.349	.07663	3.860	.43684	6.372	.73536	8.884	.89075	11.395	.95805	13.907	.98458	16.419	.99446
1.488	.09303	4.000	.45700	6.512	.74796	9.023	.89595	11.535	.96025	14.047	.98537	16.558	.99480
1.628	.10891	4.140	.47928	6.651	.75798	9.163	.90116	11.674	.96233	14.186	.98627	16.698	.99509
1.767	.12496	4.279	.49965	6.791	.76869	9.302	.90656	11.814	.96433	14.326	.98704		
1.907	.14534	4.419	.51789	6.930	.78042	9.442	.91087	11.953	.96630	14.465	.98775		
2.047	.16672	4.558	.53435	7.070	.79085	9.581	.91511	12.093	.96824	14.605	.98839		
2.186	.18467	4.698	.55372	7.209	.80043	9.721	.91993	12.233	.96983	14.744	.98905		
2.326	.20418	4.837	.57295	7.349	.80905	9.860	.92434	12.372	.97142	14.884	.98970		
2.465	.22563	4.977	.58864	7.488	.81935	10.000	.92785	12.512	.97307	15.023	.99022		

K = 6 N = 87

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.103	.00057	2.586	.24401	5.069	.60039	7.552	.82177	10.034	.92877	12.517	.97308	15.000	.99009
0.241	.00216	2.724	.26064	5.207	.61300	7.690	.82922	10.172	.93179	12.655	.97436	15.138	.99052
0.379	.00664	2.862	.29125	5.345	.63472	7.828	.84095	10.310	.93652	12.793	.97616	15.276	.99126
0.517	.00972	3.000	.30492	5.483	.64401	7.966	.84555	10.448	.93860	12.931	.97693	15.414	.99157
0.655	.01880	3.138	.33356	5.621	.66511	8.103	.85573	10.586	.94315	13.069	.97854	15.552	.99219
0.793	.02619	3.276	.35093	5.759	.67775	8.241	.86116	10.724	.94561	13.207	.97957	15.690	.99256
0.931	.03685	3.414	.37017	5.897	.69081	8.379	.86827	10.862	.94835	13.345	.98066	15.828	.99293
1.069	.04646	3.552	.38880	6.034	.70186	8.517	.87378	11.000	.95047	13.483	.98152	15.966	.99326
1.207	.06443	3.690	.41800	6.172	.71904	8.655	.88224	11.138	.95410	13.621	.98291	16.103	.99380
1.345	.07190	3.828	.42900	6.310	.72606	8.793	.88554	11.276	.95550	13.759	.98341	16.241	.99398
1.483	.09372	3.966	.45728	6.448	.74363	8.931	.89303	11.414	.95856	13.897	.98467	16.379	.99444
1.621	.10841	4.103	.47310	6.586	.75283	9.069	.89756	11.552	.96046	14.034	.98539	16.517	.99469
1.759	.12519	4.241	.49283	6.724	.76424	9.207	.90284	11.690	.96257	14.172	.98619	16.655	.99500
1.897	.14087	4.379	.50895	6.862	.77317	9.345	.90678	11.828	.96424	14.310	.98681	16.793	.99524
2.034	.16685	4.517	.53415	7.000	.78805	9.483	.91314	11.966	.96691	14.448	.98778		
2.172	.17869	4.655	.54443	7.138	.79404	9.621	.91571	12.103	.96787	14.586	.98821		
2.310	.20721	4.793	.56844	7.276	.80655	9.759	.92189	12.241	.97029	14.724	.98913		
2.448	.22352	4.931	.58371	7.414	.81423	9.897	.92544	12.379	.97155	14.862	.98958		

K = 6 N = 88

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.091	.00042	2.545	.23958	5.000	.58995	7.455	.81751	9.909	.92506	12.364	.97138	14.818	.98930
0.227	.00214	2.682	.25970	5.136	.60761	7.591	.82496	10.045	.92917	12.500	.97284	14.955	.98995
0.364	.00542	2.818	.27822	5.273	.62541	7.727	.83293	10.182	.93324	12.636	.97409	15.091	.99050
0.500	.01022	2.955	.30129	5.409	.64042	7.864	.84060	10.318	.93615	12.773	.97565	15.227	.99098
0.636	.01663	3.091	.32220	5.545	.65341	8.000	.84916	10.455	.93908	12.909	.97709	15.364	.99143
0.773	.02501	3.227	.34313	5.682	.66825	8.136	.85645	10.591	.94240	13.045	.97818	15.500	.99192
0.909	.03523	3.364	.36383	5.818	.68269	8.273	.86254	10.727	.94565	13.182	.97929	15.636	.99241
1.045	.04573	3.500	.38474	5.955	.69555	8.409	.86968	10.864	.94840	13.318	.98038	15.773	.99280
1.182	.05802	3.636	.40620	6.091	.70853	8.545	.87583	11.000	.95086	13.455	.98155	15.909	.99318
1.318	.07320	3.773	.42405	6.227	.72226	8.682	.88199	11.136	.95347	13.591	.98250	16.045	.99356
1.455	.08886	3.909	.44396	6.364	.73526	8.818	.88756	11.273	.95588	13.727	.98339	16.182	.99393
1.591	.10416	4.045	.46566	6.500	.74567	8.955	.89314	11.409	.95810	13.864	.98436	16.318	.99426
1.727	.11956	4.182	.48588	6.636	.75660	9.091	.89873	11.545	.96030	14.000	.98523	16.455	.99452
1.864	.13934	4.318	.50384	6.773	.76830	9.227	.90324	11.682	.96251	14.136	.98599	16.591	.99483
2.000	.16016	4.455	.52044	6.909	.77881	9.364	.90783	11.818	.96463	14.273	.98670	16.727	.99512
2.136	.17729	4.591	.53943	7.045	.78847	9.500	.91296	11.955	.96636	14.409	.98741		
2.273	.19613	4.727	.55874	7.182	.79745	9.636	.91758	12.091	.96804	14.545	.98811		
2.409	.21680	4.864	.57455	7.318	.80781	9.773	.92141	12.227	.96981	14.682	.98870		

K = 6 N = 89

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.056	.00016	2.483	.22691	4.910	.57770	7.337	.80784	9.764	.92054	12.191	.96907	14.618	.98836
0.191	.00171	2.618	.25197	5.045	.59936	7.472	.81894	9.899	.92562	12.326	.97095	14.753	.98913
0.326	.00388	2.753	.26753	5.180	.61129	7.607	.82480	10.034	.92834	12.461	.97212	14.888	.98960
0.461	.00931	2.888	.29231	5.315	.63035	7.742	.83511	10.169	.93291	12.596	.97403	15.022	.99026
0.596	.01376	3.022	.30845	5.449	.64194	7.876	.84134	10.303	.93524	12.730	.97502	15.157	.99066
0.730	.02329	3.157	.33561	5.584	.65952	8.011	.85013	10.438	.93941	12.865	.97670	15.292	.99129
0.865	.02995	3.292	.34979	5.719	.67032	8.146	.85552	10.573	.94174	13.000	.97764	15.427	.99165
1.000	.04353	3.427	.37584	5.854	.68793	8.281	.86389	10.708	.94531	13.135	.97918	15.562	.99219
1.135	.05286	3.562	.39095	5.989	.69799	8.416	.86903	10.843	.94741	13.270	.98000	15.697	.99249
1.270	.06932	3.697	.41707	6.124	.71373	8.551	.87693	10.978	.95071	13.404	.98125	15.831	.99301
1.404	.08007	3.831	.43239	6.258	.72274	8.685	.88104	11.112	.95275	13.539	.98201	15.966	.99331
1.539	.09930	3.966	.45574	6.393	.73846	8.820	.88828	11.247	.95591	13.674	.98313	16.101	.99373
1.674	.11252	4.101	.47048	6.528	.74759	8.955	.89223	11.382	.95755	13.809	.98381	16.236	.99399
1.809	.13506	4.236	.49288	6.663	.76058	9.090	.89912	11.517	.96016	13.944	.98494	16.371	.99438
1.944	.14784	4.371	.50771	6.798	.76834	9.225	.90307	11.652	.96169	14.079	.98552	16.506	.99461
2.079	.17127	4.506	.53163	6.933	.78089	9.360	.90875	11.787	.96421	14.213	.98645	16.640	.99499
2.213	.18534	4.640	.54444	7.067	.78842	9.494	.91217	11.921	.96573	14.348	.98697	16.775	.99517
2.348	.21068	4.775	.56575	7.202	.80109	9.629	.91723	12.056	.96788	14.483	.98787		

K = 6 N = 90

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00003	2.400	.21294	4.800	.56558	7.200	.79803	9.600	.91573	12.000	.96653	14.400	.98738
0.133	.00080	2.533	.23643	4.933	.58338	7.333	.80864	9.733	.92026	12.133	.96855	14.533	.98804
0.267	.00298	2.667	.26066	5.067	.60139	7.467	.81861	9.867	.92407	12.267	.97054	14.667	.98871
0.400	.00615	2.800	.27412	5.200	.61262	7.600	.82443	10.000	.92729	12.400	.97163	14.800	.98915
0.533	.01188	2.933	.29614	5.333	.63091	7.733	.83302	10.133	.93140	12.533	.97312	14.933	.98985
0.667	.01905	3.067	.32046	5.467	.64602	7.867	.84215	10.267	.93512	12.667	.97469	15.067	.99042
0.800	.02520	3.200	.33753	5.600	.65753	8.000	.84840	10.400	.93770	12.800	.97580	15.200	.99080
0.933	.03674	3.333	.35868	5.733	.67465	8.133	.85560	10.533	.94107	12.933	.97719	15.333	.99139
1.067	.05001	3.467	.37955	5.867	.68976	8.267	.86309	10.667	.94465	13.067	.97846	15.467	.99190
1.200	.05876	3.600	.39803	6.000	.69952	8.400	.86846	10.800	.94656	13.200	.97937	15.600	.99223
1.333	.07343	3.733	.42214	6.133	.71182	8.533	.87544	10.933	.94957	13.333	.98061	15.733	.99268
1.467	.09041	3.867	.44148	6.267	.72665	8.667	.88152	11.067	.95277	13.467	.98165	15.867	.99311
1.600	.10430	4.000	.45449	6.400	.73691	8.800	.88536	11.200	.95457	13.600	.98233	16.000	.99338
1.733	.12274	4.133	.47600	6.533	.74842	8.933	.89208	11.333	.95687	13.733	.98345	16.133	.99373
1.867	.14070	4.267	.49825	6.667	.75954	9.067	.89850	11.467	.95902	13.867	.98445	16.267	.99410
2.000	.15577	4.400	.51290	6.800	.76838	9.200	.90226	11.600	.96086	14.000	.98508	16.400	.99437
2.133	.17707	4.533	.53125	6.933	.78093	9.333	.90722	11.733	.96326	14.133	.98583	16.533	.99472
2.267	.19837	4.667	.55225	7.067	.79144	9.467	.91214	11.867	.96519	14.267	.98674	16.667	.99503

K = 7 N = 21

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
−0.000	.00033	3.333	.26353	6.667	.68438	10.000	.89265	13.333	.97057	16.667	.99123
0.667	.01062	4.000	.35937	7.333	.73866	10.667	.91872	14.000	.97573	17.333	.99371
1.333	.04922	4.667	.44216	8.000	.79463	11.333	.93543	14.667	.98188	18.000	.99475
2.000	.09682	5.333	.54329	8.667	.83323	12.000	.95054	15.333	.98501	18.667	.99594
2.667	.18586	6.000	.60747	9.333	.87111	12.667	.95995	16.000	.98848		

K = 7 N = 22

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.273	.00180	3.455	.28777	6.636	.67285	9.818	.88803	13.000	.96531	16.182	.98986
0.909	.02202	4.091	.36053	7.273	.74281	10.455	.90549	13.636	.97196	16.818	.99182
1.545	.05881	4.727	.46208	7.909	.77593	11.091	.93073	14.273	.97739	17.455	.99342
2.182	.12461	5.364	.53406	8.545	.82753	11.727	.94268	14.909	.98326	18.091	.99453
2.818	.19234	6.000	.61100	9.182	.85939	12.364	.95689	15.545	.98665	18.727	.99588

K = 7 N = 23

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.435	.00443	3.478	.28905	6.522	.65898	9.565	.87770	12.609	.95756	15.652	.98714
1.043	.02775	4.087	.36650	7.130	.72452	10.174	.89866	13.217	.96817	16.261	.98932
1.652	.06678	4.696	.45056	7.739	.77047	10.783	.92296	13.826	.97395	16.870	.99170
2.261	.13487	5.304	.52089	8.348	.81243	11.351	.93563	14.435	.97985	17.478	.99328
2.870	.19339	5.913	.60734	8.957	.84518	12.000	.94880	15.043	.98386	18.087	.99501

K = 7 N = 24

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.500	.00633	3.417	.27125	6.333	.64942	9.250	.86077	12.167	.95242	15.083	.98334	18.000	.99470
1.083	.02664	4.000	.35694	6.917	.70126	9.833	.88929	12.750	.96041	15.667	.98731	18.583	.99574
1.667	.07432	4.583	.42863	7.500	.75224	10.417	.90705	13.333	.96940	16.250	.98927		
2.250	.12112	5.167	.51476	8.083	.78907	11.000	.92537	13.917	.97493	16.833	.99162		
2.833	.20008	5.750	.57128	8.667	.83295	11.583	.93872	14.500	.97963	17.417	.99327		

K = 7 N = 25

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.480	.00565	3.280	.25057	6.080	.62040	8.880	.83523	11.680	.94304	14.480	.97886	17.280	.99300
1.040	.02429	3.840	.33470	6.640	.67336	9.440	.87113	12.240	.95166	15.040	.98375	17.840	.99423
1.600	.06713	4.400	.40145	7.200	.72338	10.000	.89595	12.800	.96179	15.600	.98618	18.400	.99544
2.160	.11133	4.960	.48694	7.760	.76654	10.560	.91211	13.360	.96882	16.160	.98936		
2.720	.18522	5.520	.54521	8.320	.81400	11.120	.92768	13.920	.97468	16.720	.99120		

K = 7 N = 26

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.385	.00315	3.077	.23077	5.769	.57260	8.462	.81934	11.154	.92777	13.846	.97386	16.538	.99048
0.923	.02072	3.615	.29638	6.308	.64022	9.000	.84340	11.692	.94301	14.385	.97827	17.077	.99222
1.462	.04967	4.154	.37244	6.846	.68991	9.538	.87424	12.231	.95125	14.923	.98275	17.615	.99354
2.000	.10339	4.692	.44089	7.385	.74200	10.077	.89475	12.769	.96098	15.462	.98571	18.154	.99484
2.538	.15253	5.231	.52406	7.923	.77969	10.615	.91366	13.308	.96738	16.000	.98868	18.692	.99567

K = 7 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.222	.00101	3.333	.24973	6.444	.64758	9.556	.87056	12.667	.95793	15.778	.98699
0.741	.01315	3.852	.33475	6.963	.70483	10.074	.89604	13.185	.96625	16.296	.98963
1.259	.03622	4.370	.40092	7.481	.74472	10.593	.91241	13.704	.97202	16.815	.99115
1.778	.07873	4.889	.47151	8.000	.78734	11.111	.92732	14.222	.97757	17.333	.99285
2.296	.12713	5.407	.53033	8.519	.81696	11.630	.93877	14.741	.98099	17.852	.99420
2.815	.19778	5.926	.60095	9.037	.84969	12.148	.95111	15.259	.98485	18.370	.99544

K = 7 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00014	3.000	.21496	6.000	.60569	9.000	.84604	12.000	.94705	15.000	.98245	18.000	.99456
0.500	.00500	3.500	.27571	6.500	.65465	9.500	.86833	12.500	.95552	15.500	.98533	18.500	.99539
1.000	.02442	4.000	.35685	7.000	.70889	10.000	.89315	13.000	.96443	16.000	.98848		
1.500	.05016	4.500	.41229	7.500	.74149	10.500	.90750	13.500	.96940	16.500	.99016		
2.000	.10179	5.000	.48593	8.000	.78631	11.000	.92456	14.000	.97833	17.000	.99221		
2.500	.15048	5.500	.54227	8.500	.81706	11.500	.93547	14.500	.97937	17.500	.99333		

K = 7 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.207	.00084	3.103	.22016	6.000	.59752	8.897	.83653	11.793	.94230	14.690	.98018	17.586	.99341
0.690	.01090	3.586	.29688	6.483	.65601	9.379	.88623	12.276	.95307	15.172	.98413	18.069	.99462
1.172	.03034	4.069	.35619	6.966	.69905	9.862	.88532	12.759	.95963	15.655	.98659	18.552	.99543
1.655	.06736	4.552	.42373	7.448	.74296	10.345	.90257	13.241	.96663	16.138	.98885		
2.138	.10853	5.034	.48240	7.931	.77637	10.828	.91638	13.724	.97135	16.621	.99059		
2.621	.17054	5.517	.55371	8.414	.81360	11.310	.93240	14.207	.97684	17.103	.99238		

K = 7 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.00216	3.133	.22937	5.933	.59258	8.733	.82936	11.533	.93675	14.333	.97746	17.133	.99217
0.800	.01425	3.600	.29349	6.400	.64609	9.200	.85486	12.000	.94670	14.800	.98138	17.600	.99353
1.267	.03552	4.067	.35126	6.867	.68766	9.667	.87343	12.467	.95437	15.267	.98416	18.067	.99451
1.733	.07517	4.533	.42715	7.333	.73353	10.133	.89660	12.933	.96240	15.733	.98718	18.533	.99552
2.200	.11183	5.000	.47585	7.800	.76481	10.600	.91009	13.400	.96761	16.200	.98888		
2.667	.17476	5.467	.54283	8.267	.80465	11.067	.92562	13.867	.97389	16.667	.99079		

K = 7 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.387	.00318	3.097	.22715	5.806	.57958	8.516	.81636	11.226	.92852	13.935	.97419	16.645	.99062
0.839	.01400	3.548	.28122	6.258	.62360	8.968	.84015	11.677	.93862	14.387	.97796	17.097	.99199
1.290	.04067	4.000	.35143	6.710	.67845	9.419	.86636	12.129	.94997	14.839	.98173	17.548	.99353
1.742	.06855	4.452	.40089	7.161	.71408	9.871	.88263	12.581	.95570	15.290	.98409	18.000	.99440
2.194	.11837	4.903	.47333	7.613	.75620	10.323	.90282	13.032	.96351	15.742	.98594	18.452	.99544
2.645	.16581	5.355	.52556	8.065	.78517	10.774	.91602	13.484	.96895	16.194	.98881		

K = 7 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.375	.00291	3.437	.26505	6.500	.65910	9.562	.86887	12.625	.95757	15.687	.98645	18.750	.99579
0.812	.01297	3.875	.33341	6.937	.69208	10.000	.88992	13.062	.96336	16.125	.98860		
1.250	.03746	4.312	.38272	7.375	.73593	10.437	.90491	13.500	.96946	16.562	.99026		
1.687	.06386	4.750	.45196	7.812	.76569	10.875	.91890	13.937	.97382	17.000	.99203		
2.125	.11074	5.187	.50358	8.250	.79904	11.312	.92945	14.375	.97811	17.437	.99306		
2.562	.15488	5.625	.55597	8.687	.82446	11.750	.94178	14.812	.98064	17.875	.99421		
3.000	.21431	6.062	.60297	9.125	.85193	12.187	.94885	15.250	.98409	18.312	.99499		

K = 7 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.303	.00165	3.273	.24677	6.242	.62434	9.212	.85612	12.182	.94868	15.152	.98345	18.121	.99461
0.727	.01123	3.697	.30006	6.667	.67213	9.636	.87202	12.606	.95746	15.576	.98584	18.545	.99542
1.152	.02791	4.121	.36949	7.091	.70382	10.061	.89176	13.030	.96294	16.000	.98823		
1.576	.06024	4.545	.41333	7.515	.74633	10.485	.90539	13.455	.96848	16.424	.98975		
2.000	.09125	4.970	.47702	7.939	.77635	10.909	.91960	13.879	.97269	16.848	.99149		
2.424	.14367	5.394	.52627	8.364	.80586	11.333	.93010	14.303	.97727	17.273	.99234		
2.848	.19008	5.818	.58152	8.788	.82899	11.758	.94148	14.727	.98019	17.697	.99372		

K = 7 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.176	.00053	3.059	.22161	5.941	.59060	8.824	.83255	11.706	.93894	14.588	.97991	17.471	.99295
0.588	.00719	3.471	.27224	6.353	.63915	9.235	.85253	12.118	.94876	15.000	.98226	17.882	.99418
1.000	.02043	3.882	.32964	6.765	.67505	9.647	.87543	12.529	.95459	15.412	.98505	18.294	.99503
1.412	.04608	4.294	.38051	7.176	.71762	10.059	.89886	12.941	.96195	15.824	.98698		
1.824	.07642	4.706	.44470	7.588	.74565	10.471	.90585	13.353	.96672	16.235	.98897		
2.235	.12307	5.118	.48899	8.000	.78292	10.882	.91788	13.765	.97159	16.647	.99044		
2.647	.15959	5.529	.54720	8.412	.80827	11.294	.93016	14.176	.97566	17.059	.99199		

K = 7 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00008	2.800	.18060	5.600	.55703	8.400	.80471	11.200	.92794	14.000	.97400	16.800	.99113
0.400	.00274	3.200	.24165	6.000	.59221	8.800	.83191	11.600	.93694	14.400	.97793	17.200	.99226
0.800	.01384	3.600	.28522	6.400	.64346	9.200	.85083	12.000	.94489	14.800	.98066	17.600	.99354
1.200	.02921	4.000	.34637	6.800	.68044	9.600	.87161	12.400	.95199	15.200	.98372	18.000	.99430
1.600	.06139	4.400	.39552	7.200	.71710	10.000	.88657	12.800	.95996	15.600	.98561	18.400	.99521
2.000	.09316	4.800	.45367	7.600	.74761	10.400	.90389	13.200	.96464	16.000	.98795		
2.400	.13710	5.200	.50124	8.000	.78285	10.800	.91459	13.600	.97042	16.400	.98958		

K = 7 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.167	.00046	2.889	.19878	5.611	.55144	8.333	.8C14C	11.056	.92167	13.778	.97220	16.500	.98976
0.556	.00617	3.278	.24441	6.000	.59916	8.722	.82296	11.444	.93343	14.167	.97526	16.889	.99149
0.944	.01764	3.667	.29835	6.389	.63648	9.111	.84887	11.833	.94089	14.556	.97905	17.278	.99262
1.333	.04035	4.056	.34737	6.778	.68080	9.500	.86531	12.222	.95009	14.944	.98171	17.667	.99366
1.722	.06681	4.444	.40971	7.167	.70962	9.889	.8E468	12.611	.95631	15.333	.98437	18.056	.99437
2.111	.10832	4.833	.45082	7.556	.74893	10.278	.89732	13.000	.96228	15.722	.98638	18.444	.99526
2.500	.14263	5.222	.50763	7.944	.77567	10.667	.91144	13.389	.96693	16.111	.98847		

K = 7 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.270	.00121	2.919	.19878	5.568	.54458	8.216	.75615	10.865	.91563	13.514	.96884	16.162	.98864
0.649	.00826	3.297	.24349	5.946	.59327	8.595	.81611	11.243	.92856	13.892	.97259	16.541	.99015
1.027	.02107	3.676	.30461	6.324	.62770	8.973	.84C68	11.622	.93657	14.270	.97649	16.919	.99132
1.405	.04598	4.054	.34546	6.703	.67401	9.351	.85882	12.000	.94510	14.649	.97939	17.297	.99266
1.784	.07004	4.432	.40438	7.081	.70518	9.730	.87627	12.378	.95164	15.027	.98253	17.676	.99344
2.162	.11271	4.811	.45047	7.459	.73804	10.108	.89C33	12.757	.95920	15.405	.98445	18.054	.99445
2.541	.15130	5.189	.50234	7.838	.76346	10.486	.9C57C	13.135	.96360	15.784	.98694	18.432	.99515

K = 7 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.316	.00182	3.263	.24623	6.211	.62232	9.158	.84865	12.105	.94745	15.053	.98269	18.000	.99433
0.684	.00824	3.632	.28625	6.579	.65574	9.526	.86525	12.474	.95302	15.421	.98472	18.368	.99506
1.053	.02460	4.000	.34693	6.947	.69331	9.895	.8E465	12.842	.95997	15.789	.98682		
1.421	.04240	4.368	.39278	7.316	.72307	10.263	.89521	13.211	.96467	16.158	.98836		
1.789	.07537	4.737	.44192	7.684	.75726	10.632	.9C979	13.579	.96932	16.526	.99009		
2.158	.10789	5.105	.48457	8.053	.77955	11.000	.92C3C	13.947	.97288	16.895	.99111		
2.526	.15180	5.474	.53950	8.421	.80859	11.368	.93105	14.316	.97711	17.263	.99251		
2.895	.19182	5.842	.57600	8.789	.82862	11.737	.93902	14.684	.97967	17.632	.99342		

K = 7 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.308	.00169	3.179	.23460	6.051	.60415	8.923	.83617	11.795	.94094	14.667	.97981	17.538	.99326
0.667	.00773	3.538	.27399	6.410	.63758	9.282	.85302	12.154	.94666	15.026	.98217	17.897	.99403
1.026	.02296	3.897	.33203	6.769	.67629	9.641	.87316	12.513	.95447	15.385	.98451	18.256	.99494
1.385	.03989	4.256	.37885	7.128	.70685	10.000	.88521	12.872	.95984	15.744	.98626	18.615	.99545
1.744	.07111	4.615	.42436	7.487	.74160	10.359	.9CC55	13.231	.96502	16.103	.98824		
2.103	.10167	4.974	.46819	7.846	.76423	10.718	.91143	13.590	.96905	16.462	.98958		
2.462	.14407	5.333	.52314	8.205	.79354	11.077	.92320	13.949	.97371	16.821	.99117		
2.821	.18191	5.692	.55733	8.564	.81496	11.436	.93189	14.308	.97643	17.179	.99221		

K = 7 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.250	.00097	3.050	.21069	5.850	.57358	8.650	.81902	11.450	.93136	14.250	.97549	17.050	.99178
0.600	.00675	3.400	.26588	6.200	.61972	9.000	.84C08	11.800	.94088	14.600	.97916	17.400	.99283
0.950	.01720	3.750	.30236	6.550	.65341	9.350	.85650	12.150	.94695	14.950	.98159	17.750	.99365
1.300	.03805	4.100	.35692	6.900	.68799	9.700	.87502	12.500	.95398	15.300	.98389	18.100	.99454
1.650	.05868	4.450	.40055	7.250	.71600	10.050	.88691	12.850	.95933	15.650	.98579	18.450	.99512
2.000	.09491	4.800	.45144	7.600	.75065	10.400	.9C249	13.200	.96482	16.000	.98787		
2.350	.12812	5.150	.49261	7.950	.77187	10.750	.91259	13.550	.96870	16.350	.98918		
2.700	.17006	5.500	.54036	8.300	.79929	11.100	.92304	13.900	.97311	16.700	.99072		

K = 7 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.146	.00031	2.878	.19116	5.610	.54714	8.341	.79628	11.073	.92160	13.805	.97134	16.537	.98984
0.488	.00436	3.220	.23623	5.951	.59195	8.683	.82248	11.415	.93087	14.146	.97515	16.878	.99129
0.829	.01263	3.561	.27772	6.293	.62233	9.024	.83991	11.756	.93861	14.488	.97767	17.220	.99226
1.171	.02920	3.902	.33184	6.634	.66454	9.366	.85880	12.098	.94735	14.829	.98092	17.561	.99324
1.512	.04935	4.244	.37025	6.976	.69438	9.707	.87308	12.439	.95232	15.171	.98316	17.902	.99398
1.854	.08137	4.585	.42286	7.317	.72395	10.049	.88931	12.780	.95862	15.512	.98525	18.244	.99483
2.195	.10746	4.927	.46370	7.659	.74935	10.390	.89944	13.122	.96305	15.854	.98678	18.585	.99535
2.537	.15289	5.268	.51083	8.000	.77967	10.732	.91256	13.463	.96779	16.195	.98870		

K = 7 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00004	3.000	.20322	6.000	.59462	9.000	.83759	12.000	.94451	15.000	.98170	18.000	.99428
0.333	.00166	3.333	.25206	6.333	.62801	9.333	.85797	12.333	.95019	15.333	.98414	18.333	.99492
0.667	.00859	3.667	.29263	6.667	.66776	9.667	.87194	12.667	.95678	15.667	.98594	18.667	.99567
1.000	.01846	4.000	.34219	7.000	.69342	10.000	.88513	13.000	.96088	16.000	.98775		
1.333	.03976	4.333	.38421	7.333	.72645	10.333	.89696	13.333	.96621	16.333	.98906		
1.667	.06143	4.667	.43524	7.667	.75049	10.667	.91C64	13.667	.96996	16.667	.99045		
2.000	.09230	5.000	.46850	8.000	.77774	11.CCC	.91516	14.000	.97363	17.000	.99141		
2.333	.12386	5.333	.51868	8.333	.79762	11.333	.92575	14.333	.97643	17.333	.99267		
2.667	.16960	5.667	.55614	8.667	.82182	11.667	.93676	14.667	.97971	17.667	.99345		

K = 7 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.140	.00028	3.070	.21557	6.000	.58997	8.930	.83546	11.860	.94047	14.791	.98046	17.721	.99357
0.465	.00382	3.395	.25505	6.326	.63260	9.256	.85C84	12.186	.94804	15.116	.98240	18.047	.99445
0.791	.01114	3.721	.30683	6.651	.66270	9.581	.86E71	12.512	.95349	15.442	.98482	18.372	.99502
1.116	.02603	4.047	.34245	6.977	.69274	9.907	.88C4C	12.837	.95907	15.767	.98625		
1.442	.04392	4.372	.39292	7.302	.71879	10.233	.89533	13.163	.96341	16.093	.98808		
1.767	.07277	4.698	.43301	7.628	.75093	10.558	.9C587	13.488	.96805	16.419	.98937		
2.093	.09718	5.023	.47847	7.953	.77176	10.884	.91633	13.814	.97107	16.744	.99072		
2.419	.13861	5.349	.51484	8.279	.79755	11.209	.92472	14.140	.97515	17.070	.99174		
2.744	.17338	5.674	.55972	8.605	.81521	11.535	.93465	14.465	.97785	17.395	.99285		

K = 7 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.227	.00074	3.091	.22242	5.955	.58848	8.818	.82566	11.682	.93660	14.545	.97859	17.409	.99279
0.545	.00521	3.409	.25552	6.273	.62379	9.136	.84382	12.000	.94406	14.864	.98054	17.727	.99360
0.864	.01351	3.727	.30479	6.591	.65217	9.455	.86304	12.318	.94976	15.182	.98306	18.045	.99426
1.182	.03011	4.045	.34450	6.909	.68953	9.773	.87551	12.636	.95610	15.500	.98487	18.364	.99504
1.500	.04663	4.364	.39087	7.227	.71306	10.091	.88E9C	12.955	.96007	15.818	.98674		
1.818	.07661	4.682	.42969	7.545	.74326	10.409	.89564	13.273	.96538	16.136	.98816		
2.136	.10450	5.000	.47573	7.864	.76604	10.727	.91245	13.591	.96905	16.455	.98972		
2.455	.13989	5.318	.50912	8.182	.78906	11.045	.92C15	13.909	.97259	16.773	.99067		
2.773	.17422	5.636	.55565	8.500	.80812	11.364	.92964	14.227	.97536	17.091	.99195		

K = 7 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.267	.00114	3.067	.20948	5.867	.57901	8.667	.81721	11.467	.93180	14.267	.97546	17.067	.99176
0.578	.00526	3.378	.25876	6.178	.61055	8.978	.83758	11.778	.93824	14.578	.97874	17.378	.99260
0.889	.01599	3.689	.29716	6.489	.64793	9.289	.85268	12.089	.94622	14.889	.98088	17.689	.99355
1.200	.02799	4.000	.33938	6.800	.67307	9.600	.86E76	12.400	.95117	15.200	.98312	18.000	.99414
1.511	.05080	4.311	.37748	7.111	.70684	9.911	.88102	12.711	.95720	15.511	.98491	18.311	.99494
1.822	.07385	4.622	.42772	7.422	.73100	10.222	.89441	13.022	.96143	15.822	.98691	18.622	.99547
2.133	.10591	4.933	.46170	7.733	.75599	10.533	.9C353	13.333	.96585	16.133	.98813		
2.444	.13582	5.244	.50673	8.044	.77714	10.844	.91534	13.644	.96928	16.444	.98954		
2.756	.17774	5.556	.54019	8.356	.80263	11.156	.92351	13.956	.97312	16.756	.99064		

K = 7 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.261	.00107	3.000	.20112	5.739	.56409	8.478	.8C565	11.217	.92529	13.957	.97250	16.696	.99048
0.565	.00497	3.304	.24838	6.043	.59590	8.783	.82661	11.522	.93230	14.261	.97606	17.000	.99145
0.870	.01507	3.609	.28578	6.348	.63328	9.087	.84190	11.826	.94079	14.565	.97842	17.304	.99253
1.174	.02654	3.913	.32659	6.652	.65847	9.391	.85887	12.130	.94587	14.870	.98085	17.609	.99319
1.478	.04825	4.217	.36502	6.957	.69205	9.696	.87175	12.435	.95240	15.174	.98275	17.913	.99410
1.783	.07008	4.522	.41475	7.261	.71711	10.000	.8857C	12.739	.95709	15.478	.98500	18.217	.99470
2.087	.10104	4.826	.44687	7.565	.74283	10.304	.89489	13.043	.96178	15.783	.98633	18.522	.99529
2.391	.12949	5.130	.49175	7.870	.76398	10.609	.9C755	13.348	.96545	16.087	.98797		
2.696	.17005	5.435	.52485	8.174	.78987	10.913	.91644	13.652	.96967	16.391	.98916		

K = 7 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.213	.00061	2.894	.19612	5.574	.54335	8.255	.79442	10.936	.91674	13.617	.96940	16.298	.98885
0.511	.00437	3.191	.22573	5.872	.57883	8.553	.81C03	11.234	.92598	13.915	.97214	16.596	.99005
0.809	.01133	3.489	.27097	6.170	.60824	8.851	.83127	11.532	.93282	14.213	.97552	16.894	.99102
1.106	.02552	3.787	.30802	6.468	.64594	9.149	.84544	11.830	.94070	14.511	.97790	17.191	.99220
1.404	.03989	4.085	.35236	6.766	.66971	9.447	.86C45	12.128	.94523	14.809	.98036	17.489	.99291
1.702	.06578	4.383	.38930	7.064	.70125	9.745	.87278	12.426	.95206	15.106	.98224	17.787	.99379
2.000	.09009	4.681	.43329	7.362	.72465	10.043	.88737	12.723	.95669	15.404	.98439	18.085	.99437
2.298	.12152	4.979	.46484	7.660	.75008	10.340	.89678	13.021	.96129	15.702	.98581	18.383	.99504
2.596	.15263	5.277	.50979	7.957	.77062	10.638	.9CEC2	13.319	.96509	16.000	.98762		

K = 7 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.125	.00020	3.042	.20720	5.958	.58805	8.875	.82902	11.792	.93861	14.708	.97943	17.625	.99328
0.417	.00283	3.333	.25171	6.250	.61937	9.167	.84723	12.083	.94541	15.000	.98167	17.917	.99404
0.708	.00834	3.625	.28393	6.542	.64704	9.458	.86C23	12.375	.95007	15.292	.98342	18.208	.99461
1.000	.01965	3.917	.32932	6.833	.68103	9.75C	.87378	12.667	.95617	15.583	.98542	18.500	.99521
1.292	.03365	4.208	.36552	7.125	.70258	10.042	.88518	12.958	.96043	15.875	.98667		
1.583	.05646	4.500	.40823	7.417	.73115	10.333	.89265	13.250	.96459	16.167	.98838		
1.875	.07555	4.792	.44209	7.708	.75209	10.625	.9C651	13.542	.96772	16.458	.98950		
2.167	.10943	5.083	.48499	8.000	.77561	10.917	.91684	13.833	.97169	16.750	.99063		
2.458	.13860	5.375	.51473	8.292	.79398	11.208	.92428	14.125	.97415	17.042	.99156		
2.750	.17387	5.667	.55722	8.583	.81528	11.5CC	.93238	14.417	.97727	17.333	.99263		

K = 7 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00003	2.857	.18781	5.714	.56291	8.571	.81181	11.429	.93070	14.286	.97596	17.143	.99190
0.286	.00108	3.143	.22075	6.000	.58948	8.857	.82758	11.714	.93711	14.571	.97798	17.429	.99266
0.571	.00569	3.429	.26193	6.286	.62455	9.143	.84623	12.000	.94350	14.857	.98073	17.714	.99355
0.857	.01240	3.714	.29771	6.571	.65083	9.429	.85815	12.286	.94855	15.143	.98250	18.000	.99412
1.143	.02718	4.000	.34220	6.857	.68133	9.714	.87345	12.571	.95460	15.429	.98440	18.286	.99486
1.429	.04255	4.286	.37189	7.143	.70395	10.CCC	.88390	12.857	.95834	15.714	.98588	18.571	.99535
1.714	.06493	4.571	.41778	7.429	.73235	10.286	.89560	13.143	.96302	16.000	.98768		
2.000	.08833	4.857	.45287	7.714	.75144	10.571	.9C451	13.429	.96657	16.286	.98870		
2.286	.12301	5.143	.48984	8.000	.77679	10.857	.91508	13.714	.97026	16.571	.99001		
2.571	.14905	5.429	.52278	8.286	.79449	11.143	.92173	14.000	.97302	16.857	.99098		

K = 7 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.120	.00018	2.920	.19147	5.720	.56004	8.52C	.8C737	11.320	.92696	14.120	.97412	16.920	.99110
0.400	.00253	3.200	.23381	6.000	.59116	8.8C0	.82701	11.600	.93470	14.400	.97690	17.200	.99210
0.680	.00748	3.480	.26377	6.280	.61883	9.080	.84126	11.880	.93992	14.680	.97906	17.480	.99285
0.960	.01775	3.760	.30703	6.560	.65363	9.360	.85579	12.160	.94703	14.960	.98148	17.760	.99365
1.240	.03037	4.040	.34212	6.840	.67658	9.64C	.86770	12.440	.95185	15.240	.98306	18.040	.99426
1.520	.05113	4.320	.38300	7.120	.70594	9.920	.88221	12.720	.95665	15.520	.98507	18.320	.99494
1.800	.06901	4.600	.41629	7.400	.72671	10.200	.89C85	13.000	.96036	15.800	.98640	18.600	.99534
2.080	.10012	4.880	.45846	7.680	.75099	10.48C	.9C242	13.280	.96502	16.080	.98780		
2.360	.12685	5.160	.48758	7.960	.76999	10.76C	.91C94	13.560	.96783	16.360	.98893		
2.640	.15988	5.440	.52959	8.240	.79240	11.040	.91988	13.840	.97147	16.640	.99026		

K = 7 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.196	.00049	2.941	.19303	5.686	.55168	8.431	.8C286	11.176	.92248	13.922	.97204	16.667	.99018
0.471	.00349	3.216	.23358	5.961	.59005	8.706	.82C19	11.451	.93113	14.196	.97518	16.941	.99128
0.745	.00917	3.490	.26697	6.235	.61474	8.980	.83447	11.725	.93721	14.471	.97716	17.216	.99210
1.020	.02077	3.765	.30695	6.510	.64733	9.255	.85191	12.000	.94332	14.745	.97987	17.490	.99300
1.294	.03255	4.039	.34109	6.784	.67235	9.529	.86275	12.275	.94821	15.020	.98171	17.765	.99359
1.569	.05432	4.314	.38243	7.059	.69848	9.804	.87623	12.549	.95398	15.294	.98348	18.039	.99431
1.843	.07499	4.588	.41298	7.333	.72052	10.078	.88635	12.824	.95757	15.569	.98496	18.314	.99484
2.118	.10180	4.863	.45659	7.608	.74607	10.353	.89756	13.098	.96222	15.843	.98674	18.588	.99536
2.392	.12836	5.137	.48833	7.882	.76316	10.627	.9C627	13.373	.96567	16.118	.98784		
2.667	.16640	5.412	.52304	8.157	.78696	10.902	.91617	13.647	.96928	16.392	.98924		

K = 7 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.231	.00076	2.923	.19688	5.615	.54937	8.308	.75593	11.000	.91885	13.692	.97003	16.385	.98915
0.500	.00355	3.192	.22856	5.885	.57505	8.577	.81160	11.269	.92564	13.962	.97243	16.654	.99014
0.769	.01097	3.462	.26406	6.154	.61026	8.846	.82910	11.538	.93279	14.231	.97529	16.923	.99128
1.038	.01943	3.731	.29695	6.423	.63612	9.115	.84126	11.808	.93853	14.500	.97751	17.192	.99195
1.308	.03581	4.000	.34111	6.692	.66347	9.385	.85745	12.077	.94506	14.769	.97984	17.462	.99286
1.577	.05267	4.269	.37141	6.962	.68701	9.654	.86888	12.346	.94915	15.038	.98164	17.731	.99351
1.846	.07661	4.538	.41271	7.231	.71603	9.923	.88C7C	12.615	.95494	15.308	.98367	18.000	.99421
2.115	.09935	4.808	.44405	7.500	.73320	10.192	.89CC5	12.885	.95877	15.577	.98495	18.269	.99470
2.385	.13191	5.077	.48125	7.769	.75747	10.462	.9C194	13.154	.96287	15.846	.98673	18.538	.99530
2.654	.15710	5.346	.51207	8.038	.77584	10.731	.9C946	13.423	.96619	16.115	.98794		

K = 7 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.226	.00072	2.868	.18954	5.509	.53659	8.151	.78522	10.792	.91241	13.434	.96689	16.075	.98774
0.491	.00338	3.132	.22036	5.774	.56211	8.415	.8C133	11.057	.91969	13.698	.96943	16.340	.98885
0.755	.01041	3.396	.25471	6.038	.59688	8.679	.81524	11.321	.92710	13.962	.97260	16.604	.99010
1.019	.01853	3.660	.28756	6.302	.62223	8.943	.83136	11.585	.93307	14.226	.97494	16.868	.99088
1.283	.03419	3.925	.33105	6.566	.65C95	9.208	.84833	11.849	.94002	14.491	.97756	17.132	.99188
1.547	.05026	4.189	.35987	6.830	.67432	9.472	.86C35	12.113	.94471	14.755	.97954	17.396	.99261
1.811	.07341	4.453	.40076	7.094	.70344	9.736	.E7264	12.377	.95082	15.019	.98177	17.660	.99336
2.075	.09514	4.717	.43159	7.358	.72152	10.CCC	.E8254	12.642	.95492	15.283	.98317	17.925	.99393
2.340	.12668	4.981	.46881	7.623	.74609	10.264	.89492	12.906	.95923	15.547	.98510	18.189	.99461
2.604	.15128	5.245	.49958	7.887	.76448	10.528	.9C245	13.170	.96271	15.811	.98642	18.453	.99503

K = 7 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.185	.00041	3.037	.20926	5.889	.57560	8.741	.823C4	11.593	.93325	14.444	.97705	17.296	.99230
0.444	.00299	3.296	.24026	6.148	.60846	9.CCC	.83526	11.852	.94025	14.704	.97900	17.556	.99304
0.704	.00786	3.556	.27804	6.407	.63337	9.259	.85C22	12.111	.94476	14.963	.98138	17.815	.99366
0.963	.01793	3.815	.31018	6.667	.66082	9.519	.86155	12.370	.95048	15.222	.98283	18.074	.99440
1.222	.02831	4.074	.34922	6.926	.68357	9.778	.E7476	12.630	.95462	15.481	.98469	18.333	.99484
1.481	.04738	4.333	.37783	7.185	.71042	10.037	.E8451	12.889	.95898	15.741	.98595	18.593	.99540
1.741	.06561	4.593	.41935	7.444	.72837	10.296	.E9588	13.148	.96232	16.000	.98741		
2.000	.08959	4.852	.45086	7.704	.75340	10.556	.9C27C	13.407	.96626	16.259	.98849		
2.259	.11372	5.111	.48488	7.963	.77044	10.815	.91291	13.667	.96889	16.519	.98972		
2.519	.14814	5.370	.51360	8.222	.78884	11.074	.91598	13.926	.97233	16.778	.99053		
2.778	.17209	5.630	.55131	8.481	.80431	11.333	.92722	14.185	.97471	17.037	.99155		

K = 7 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.109	.00014	2.909	.19437	5.709	.55431	8.5C9	.8C716	11.309	.92660	14.109	.97414	16.909	.99097
0.364	.00195	3.164	.22112	5.964	.58917	8.764	.82152	11.564	.93317	14.364	.97629	17.164	.99200
0.618	.00580	3.418	.25959	6.218	.61178	9.018	.83698	11.818	.93825	14.618	.97850	17.418	.99268
0.873	.01384	3.673	.29087	6.473	.64222	9.273	.84938	12.073	.94474	14.873	.98035	17.673	.99339
1.127	.02395	3.927	.32839	6.727	.66484	9.527	.8634C	12.327	.94885	15.127	.98253	17.927	.99395
1.382	.04072	4.182	.35875	6.982	.69090	9.782	.E7371	12.582	.95411	15.382	.98387	18.182	.99460
1.636	.05503	4.436	.39797	7.236	.71169	10.036	.E85C8	12.836	.95787	15.636	.98549	18.436	.99502
1.891	.08080	4.691	.42561	7.491	.73621	10.291	.86355	13.091	.96183	15.891	.98671		
2.145	.10337	4.945	.46590	7.745	.75241	10.545	.9C39C	13.345	.96498	16.145	.98801		
2.400	.13119	5.200	.49569	8.000	.77427	10.8CC	.91C82	13.600	.96861	16.400	.98904		
2.655	.15797	5.455	.52652	8.255	.79025	11.C55	.92CC8	13.855	.97094	16.655	.99021		

K = 7 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00002	2.750	.16984	5.500	.53352	8.250	.7E51C	11.000	.91851	13.750	.96986	16.500	.98955
0.250	.00074	3.000	.20382	5.750	.56003	8.5C0	.8CE0C4	11.250	.92420	14.000	.97316	16.750	.99041
0.500	.00396	3.250	.23388	6.000	.59135	8.750	.8213C	11.5C0	.93148	14.250	.97509	17.000	.99148
0.750	.00873	3.500	.27193	6.250	.61492	9.CCC	.83634	11.750	.93706	14.500	.97761	17.250	.99214
1.000	.01939	3.750	.29777	6.500	.64515	9.250	.E48C8	12.000	.94305	14.750	.97950	17.500	.99294
1.250	.03066	4.000	.33842	6.750	.66591	9.5CC	.86226	12.250	.94760	15.000	.98134	17.750	.99351
1.500	.04733	4.250	.37005	7.000	.69402	9.750	.E713C	12.500	.95253	15.250	.98290	18.000	.99414
1.750	.06507	4.500	.40402	7.250	.71396	10.CCC	.8E378	12.750	.95592	15.500	.98471	18.250	.99465
2.000	.09181	4.750	.43486	7.500	.73393	10.25C	.89285	13.000	.96065	15.750	.98589	18.500	.99520
2.250	.11221	5.000	.47308	7.750	.75237	10.5C0	.9C202	13.250	.96378	16.000	.98743		
2.500	.14312	5.250	.49885	8.000	.77459	10.750	.9C945	13.5C0	.96718	16.250	.98845		

K = 7 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.105	.00012	2.807	.18140	5.5C9	.52965	8.211	.78764	10.912	.91518	13.614	.96878	16.316	.98862
0.351	.00176	3.053	.20637	5.754	.56465	8.456	.8C23C	11.158	.92239	13.860	.97119	16.561	.98985
0.596	.00526	3.298	.24295	6.000	.58803	8.702	.82C53	11.404	.92811	14.105	.97377	16.807	.99068
0.842	.01263	3.544	.27309	6.246	.61867	8.947	.83152	11.649	.93537	14.351	.97590	17.053	.99154
1.088	.02185	3.789	.30889	6.491	.64085	9.193	.84658	11.895	.93982	14.596	.97844	17.298	.99224
1.333	.03725	4.035	.33847	6.737	.66717	9.439	.85784	12.140	.94567	14.842	.98006	17.544	.99306
1.579	.05069	4.281	.37644	6.982	.68819	9.684	.86591	12.386	.95001	15.088	.98200	17.789	.99357
1.825	.07452	4.526	.40349	7.228	.71231	9.930	.E7966	12.632	.95461	15.333	.98350	18.035	.99424
2.070	.09534	4.772	.44288	7.474	.73036	10.175	.89C35	12.877	.95825	15.579	.98511	18.281	.99472
2.316	.12145	5.018	.47197	7.719	.75318	10.421	.89785	13.123	.96242	15.825	.98636	18.526	.99523
2.561	.14682	5.263	.50224	7.965	.77006	10.667	.9CE11	13.368	.96517	16.070	.98777		

K = 7 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.172	.00034	2.828	.18211	5.483	.52712	8.138	.78434	10.793	.91070	13.448	.96637	16.103	.98775
0.414	.00245	3.069	.20999	5.724	.55586	8.379	.79756	11.034	.91922	13.690	.96901	16.345	.98885
0.655	.00651	3.310	.24397	5.966	.58535	8.621	.81426	11.276	.92463	13.931	.97220	16.586	.98976
0.897	.01492	3.552	.27344	6.207	.61260	8.862	.82710	11.517	.93172	14.172	.97419	16.828	.99085
1.138	.02360	3.793	.30967	6.448	.63592	9.103	.84146	11.759	.93705	14.414	.97678	17.069	.99149
1.379	.03987	4.034	.33684	6.690	.66346	9.345	.85282	12.000	.94275	14.655	.97856	17.310	.99235
1.621	.05555	4.276	.37632	6.931	.68216	9.586	.86597	12.241	.94711	14.897	.98064	17.552	.99299
1.862	.07623	4.517	.40570	7.172	.70867	9.828	.87447	12.483	.95223	15.138	.98222	17.793	.99366
2.103	.09705	4.759	.43825	7.414	.72675	10.069	.88637	12.724	.95555	15.379	.98401	18.034	.99419
2.345	.12731	5.000	.46562	7.655	.74670	10.310	.89484	12.966	.96013	15.621	.98518	18.276	.99476
2.586	.14881	5.241	.50280	7.897	.76350	10.552	.90358	13.207	.96328	15.862	.98666	18.517	.99515

K = 7 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.203	.00053	3.051	.20845	5.898	.57796	8.746	.82114	11.593	.93334	14.441	.97690	17.288	.99224
0.441	.00251	3.288	.23648	6.136	.60224	8.983	.83296	11.831	.93842	14.678	.97873	17.525	.99288
0.678	.00785	3.525	.27462	6.373	.63268	9.220	.84825	12.068	.94448	14.915	.98089	17.763	.99361
0.915	.01403	3.763	.30108	6.610	.65112	9.458	.85860	12.305	.94832	15.153	.98220	18.000	.99410
1.153	.02616	4.000	.33792	6.847	.67747	9.695	.87057	12.542	.95299	15.390	.98396	18.237	.99469
1.390	.03883	4.237	.36631	7.085	.69771	9.932	.87958	12.780	.95663	15.627	.98525	18.475	.99509
1.627	.05711	4.475	.40058	7.322	.72031	10.169	.88961	13.017	.96055	15.864	.98664		
1.864	.07471	4.712	.42942	7.559	.73823	10.407	.89766	13.254	.96360	16.102	.98765		
2.102	.10034	4.949	.46487	7.797	.75858	10.644	.90696	13.492	.96711	16.339	.98888		
2.339	.12047	5.186	.48970	8.034	.77292	10.881	.91292	13.729	.96935	16.576	.98967		
2.576	.15270	5.424	.52426	8.271	.79245	11.119	.92143	13.966	.97249	16.814	.99076		
2.814	.17879	5.661	.55013	8.508	.80645	11.356	.92714	14.203	.97467	17.051	.99151		

K = 7 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.00050	3.000	.20154	5.800	.56668	8.600	.81229	11.400	.92846	14.200	.97463	17.000	.99133
0.433	.00240	3.233	.22937	6.033	.59068	8.833	.82457	11.633	.93373	14.433	.97662	17.233	.99202
0.667	.00749	3.467	.26684	6.267	.62102	9.067	.84026	11.867	.94015	14.667	.97892	17.467	.99285
0.900	.01344	3.700	.29215	6.500	.64009	9.300	.85005	12.100	.94414	14.900	.98040	17.700	.99336
1.133	.02509	3.933	.32847	6.733	.66651	9.533	.86302	12.333	.94915	15.133	.98229	17.933	.99400
1.367	.03723	4.167	.35634	6.967	.68666	9.767	.87271	12.567	.95293	15.367	.98369	18.167	.99444
1.600	.05493	4.400	.39043	7.200	.70968	10.000	.88272	12.800	.95719	15.600	.98516	18.400	.99496
1.833	.07182	4.633	.41905	7.433	.72786	10.233	.89097	13.033	.96045	15.833	.98628	18.633	.99536
2.067	.09667	4.867	.45407	7.667	.74845	10.467	.90067	13.267	.96421	16.067	.98763		
2.300	.11632	5.100	.47863	7.900	.76267	10.700	.90725	13.500	.96660	16.300	.98849		
2.533	.14741	5.333	.51265	8.133	.78279	10.933	.91606	13.733	.96994	16.533	.98968		
2.767	.17279	5.567	.53874	8.367	.79725	11.167	.92205	13.967	.97226	16.767	.99052		

K = 7 N = 61

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.164	.00029	2.918	.19020	5.672	.55049	8.426	.80041	11.180	.92231	13.934	.97177	16.689	.99019
0.393	.00214	3.148	.22216	5.902	.57827	8.656	.81603	11.410	.92879	14.164	.97433	16.918	.99108
0.623	.00567	3.377	.24978	6.131	.60172	8.885	.82820	11.639	.93377	14.393	.97626	17.148	.99177
0.852	.01308	3.607	.28382	6.361	.62981	9.115	.84258	11.869	.93977	14.623	.97851	17.377	.99253
1.082	.02081	3.836	.30918	6.590	.64889	9.344	.85144	12.098	.94382	14.852	.97999	17.607	.99304
1.311	.03522	4.066	.34651	6.820	.67593	9.574	.86471	12.328	.94924	15.082	.98191	17.836	.99374
1.541	.04919	4.295	.37519	7.049	.69463	9.803	.87405	12.557	.95303	15.311	.98330	18.066	.99424
1.770	.06782	4.525	.40667	7.279	.71515	10.033	.88382	12.787	.95678	15.541	.98472	18.295	.99474
2.000	.08682	4.754	.43360	7.508	.73268	10.262	.89205	13.016	.95999	15.770	.98592	18.525	.99515
2.230	.11433	4.984	.46963	7.738	.75429	10.492	.90175	13.246	.96393	16.000	.98736		
2.459	.13378	5.213	.49319	7.967	.76853	10.721	.90809	13.475	.96638	16.230	.98824		
2.689	.16436	5.443	.52554	8.197	.78629	10.951	.91627	13.705	.96956	16.459	.98937		

K = 7 N = 62

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.097	.00010	2.806	.17491	5.516	.53031	8.226	.78641	10.935	.91468	13.645	.96849	16.355	.98876
0.323	.00139	3.032	.20733	5.742	.56086	8.452	.80331	11.161	.92222	13.871	.97128	16.581	.98982
0.548	.00419	3.258	.23408	5.968	.58381	8.677	.81595	11.387	.92775	14.097	.97342	16.806	.99058
0.774	.01011	3.484	.26660	6.194	.61076	8.903	.83004	11.613	.93363	14.323	.97570	17.032	.99144
1.000	.01764	3.710	.29332	6.419	.63259	9.129	.84127	11.839	.93839	14.548	.97754	17.258	.99206
1.226	.03030	3.935	.32833	6.645	.65870	9.355	.85392	12.065	.94395	14.774	.97965	17.484	.99282
1.452	.04128	4.161	.35335	6.871	.67627	9.581	.86291	12.290	.94755	15.000	.98102	17.710	.99334
1.677	.06127	4.387	.39035	7.097	.70029	9.806	.87511	12.516	.95257	15.226	.98293	17.935	.99400
1.903	.07900	4.613	.41810	7.323	.71816	10.032	.88380	12.742	.95598	15.452	.98422	18.161	.99447
2.129	.10119	4.839	.44723	7.548	.73732	10.258	.89271	12.968	.95957	15.677	.98556	18.387	.99492
2.355	.12285	5.065	.47390	7.774	.75273	10.484	.89576	13.194	.96258	15.903	.98665	18.613	.99532
2.581	.15271	5.290	.50789	8.000	.77409	10.710	.90886	13.419	.96623	16.129	.98793		

K = 7 N = 63

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00001	2.667	.16118	5.333	.51144	8.000	.77220	10.667	.90718	13.333	.96462	16.000	.98719
0.222	.00053	2.889	.18637	5.556	.53476	8.222	.78605	10.889	.91360	13.556	.96724	16.222	.98818
0.444	.00287	3.111	.21868	5.778	.56514	8.444	.80310	11.111	.92065	13.778	.97028	16.444	.98927
0.667	.00637	3.333	.24093	6.000	.58633	8.667	.81407	11.333	.92552	14.000	.97228	16.667	.98998
0.889	.01431	3.556	.27641	6.222	.61545	8.889	.82948	11.556	.93245	14.222	.97494	16.889	.99098
1.111	.02280	3.778	.30440	6.444	.63638	9.111	.84084	11.778	.93713	14.444	.97672	17.111	.99167
1.333	.03553	4.000	.33489	6.667	.65769	9.333	.85246	12.000	.94225	14.667	.97868	17.333	.99236
1.556	.04926	4.222	.36297	6.889	.67762	9.556	.86204	12.222	.94635	14.889	.98022	17.556	.99292
1.778	.07022	4.444	.39824	7.111	.70196	9.778	.87385	12.444	.95145	15.111	.98218	17.778	.99362
2.000	.08642	4.667	.42236	7.333	.71812	10.000	.88144	12.667	.95450	15.333	.98340	18.000	.99405
2.222	.11129	4.889	.45527	7.556	.73949	10.222	.89123	12.889	.95852	15.556	.98688	18.222	.99462
2.444	.13309	5.111	.48083	7.778	.75473	10.444	.89885	13.111	.96159	15.778	.98598	18.444	.99503

K = 7 N = 64

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.094	.00009	2.937	.19479	5.781	.56214	8.625	.81345	11.469	.92949	14.312	.97577	17.156	.99174
0.312	.00127	3.156	.22049	6.000	.58899	8.844	.82530	11.687	.93562	14.531	.97726	17.375	.99253
0.531	.00384	3.375	.25150	6.219	.61077	9.062	.83870	11.906	.93970	14.750	.97944	17.594	.99309
0.750	.00931	3.594	.27740	6.437	.63709	9.281	.84811	12.125	.94516	14.969	.98093	17.812	.99363
0.969	.01624	3.812	.31132	6.656	.65517	9.500	.86120	12.344	.94886	15.187	.98250	18.031	.99411
1.187	.02795	4.031	.33550	6.875	.67975	9.719	.87035	12.562	.95288	15.406	.98378	18.250	.99468
1.406	.03829	4.250	.37146	7.094	.69820	9.937	.87984	12.781	.95622	15.625	.98529	18.469	.99504
1.625	.05688	4.469	.39841	7.312	.71772	10.156	.88749	13.000	.96028	15.844	.98626		
1.844	.07335	4.687	.42682	7.531	.73423	10.375	.89731	13.219	.96288	16.062	.98752		
2.062	.09424	4.906	.45292	7.750	.75507	10.594	.90343	13.437	.96607	16.281	.98845		
2.281	.11478	5.125	.48664	7.969	.76777	10.812	.91157	13.656	.96854	16.500	.98946		
2.500	.14315	5.344	.50941	8.187	.78545	11.031	.91767	13.875	.97123	16.719	.99023		
2.719	.16395	5.562	.53978	8.406	.79885	11.250	.92422	14.094	.97335	16.937	.99114		

K = 7 N = 65

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.154	.00024	2.954	.19638	5.754	.55848	8.554	.80970	11.354	.92615	14.154	.97414	16.954	.99112
0.369	.00179	3.169	.22163	5.969	.58651	8.769	.81955	11.569	.93279	14.369	.97600	17.169	.99185
0.585	.00478	3.385	.25306	6.185	.60577	8.985	.83464	11.785	.93743	14.585	.97792	17.385	.99243
0.800	.01107	3.600	.27689	6.400	.62345	9.200	.84518	12.000	.94202	14.800	.97950	17.600	.99315
1.015	.01765	3.815	.31201	6.615	.65261	9.415	.85626	12.215	.94600	15.015	.98144	17.815	.99359
1.231	.03010	4.031	.33858	6.831	.67400	9.631	.86542	12.431	.95088	15.231	.98260	18.031	.99418
1.446	.04225	4.246	.36833	7.046	.69228	9.846	.87650	12.646	.95395	15.446	.98416	18.246	.99460
1.662	.05848	4.462	.39371	7.262	.71525	10.062	.88366	12.862	.95799	15.662	.98533	18.462	.99506
1.877	.07504	4.677	.42857	7.477	.73007	10.277	.89314	13.077	.96083	15.877	.98659		
2.092	.09938	4.892	.45166	7.692	.74900	10.492	.90034	13.292	.96415	16.092	.98757		
2.308	.11687	5.108	.48322	7.908	.76279	10.708	.90814	13.508	.96673	16.308	.98866		
2.523	.14432	5.323	.50807	8.123	.78054	10.923	.91418	13.723	.96967	16.523	.98940		
2.738	.16760	5.538	.53509	8.338	.79396	11.138	.92138	13.938	.97162	16.738	.99042		

K = 7 N = 66

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.00038	2.939	.19070	5.697	.55644	8.455	.80118	11.212	.92310	13.970	.97204	16.727	.99032
0.394	.00184	3.152	.22343	5.909	.57517	8.667	.81623	11.424	.92827	14.182	.97436	16.939	.99102
0.606	.00581	3.364	.24635	6.121	.60218	8.879	.82750	11.636	.93394	14.394	.97609	17.152	.99182
0.818	.01046	3.576	.27876	6.333	.62319	9.091	.83958	11.848	.93841	14.606	.97819	17.364	.99234
1.030	.01969	3.788	.30404	6.545	.64700	9.303	.84965	12.061	.94361	14.818	.97957	17.576	.99303
1.242	.02943	4.000	.33498	6.758	.66612	9.515	.86145	12.273	.94697	15.030	.98148	17.788	.99355
1.455	.04367	4.212	.36131	6.970	.68813	9.727	.86915	12.485	.95172	15.242	.98281	18.000	.99408
1.667	.05753	4.424	.39409	7.182	.70381	9.939	.88021	12.697	.95508	15.455	.98413	18.212	.99450
1.879	.07797	4.636	.41734	7.394	.72553	10.152	.88772	12.909	.95854	15.667	.98528	18.424	.99503
2.091	.09423	4.848	.45011	7.606	.74129	10.364	.89598	13.121	.96143	15.879	.98664		
2.303	.12054	5.061	.47501	7.818	.75802	10.576	.90284	13.333	.96487	16.091	.98753		
2.515	.14211	5.273	.50213	8.030	.77167	10.788	.91116	13.545	.96701	16.303	.98865		
2.727	.16691	5.485	.52605	8.242	.78957	11.000	.91650	13.758	.96989	16.515	.98942		

K = 7 N = 67

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.179	.00037	2.896	.18527	5.612	.54600	8.328	.79271	11.045	.91827	13.761	.96972	16.478	.98931
0.388	.00177	3.104	.21739	5.821	.56514	8.537	.80811	11.254	.92359	13.970	.97215	16.687	.99007
0.597	.00557	3.313	.23940	6.030	.59209	8.746	.81977	11.463	.92961	14.179	.97402	16.896	.99094
0.806	.01006	3.522	.27130	6.239	.61292	8.955	.83199	11.672	.93430	14.388	.97628	17.104	.99153
1.015	.01895	3.731	.29608	6.448	.63695	9.164	.84221	11.881	.93976	14.597	.97775	17.313	.99229
1.224	.02832	3.940	.32673	6.657	.65620	9.373	.85435	12.090	.94328	14.806	.97979	17.522	.99285
1.433	.04214	4.149	.35279	6.866	.67830	9.582	.86263	12.299	.94827	15.015	.98125	17.731	.99343
1.642	.05549	4.358	.38509	7.075	.69380	9.791	.87397	12.507	.95177	15.224	.98266	17.940	.99390
1.851	.07533	4.567	.40804	7.284	.71594	10.000	.88171	12.716	.95540	15.433	.98389	18.149	.99447
2.060	.09120	4.776	.44024	7.493	.73202	10.209	.89015	12.925	.95846	15.642	.98538	18.358	.99481
2.269	.11664	4.985	.46518	7.701	.74899	10.418	.89718	13.134	.96207	15.851	.98631	18.567	.99527
2.478	.13765	5.194	.49225	7.910	.76299	10.627	.90585	13.343	.96442	16.060	.98751		
2.687	.16172	5.403	.51984	8.119	.78118	10.836	.91133	13.552	.96746	16.269	.98833		

K = 7 N = 68

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.147	.00021	2.824	.17975	5.500	.52792	8.176	.78488	10.853	.91149	13.529	.96714	16.206	.98809
0.353	.00158	3.029	.20339	5.706	.55597	8.382	.79535	11.059	.91897	13.735	.96938	16.412	.98901
0.559	.00422	3.235	.23286	5.912	.57526	8.588	.81110	11.265	.92425	13.941	.97169	16.618	.98977
0.765	.00982	3.441	.25510	6.118	.60296	8.794	.82232	11.471	.92953	14.147	.97364	16.824	.99071
0.971	.01573	3.647	.28821	6.324	.62236	9.000	.83424	11.676	.93413	14.353	.97604	17.029	.99130
1.176	.02688	3.853	.31390	6.529	.64391	9.206	.84437	11.882	.93981	14.559	.97751	17.235	.99207
1.382	.03780	4.059	.34246	6.735	.66254	9.412	.85648	12.088	.94339	14.765	.97944	17.441	.99263
1.588	.05253	4.265	.36716	6.941	.68584	9.618	.86446	12.294	.94809	14.971	.98085	17.647	.99321
1.794	.06769	4.471	.40065	7.147	.70132	9.824	.87493	12.500	.95141	15.176	.98240	17.853	.99368
2.000	.08993	4.676	.42284	7.353	.72090	10.029	.88278	12.706	.95530	15.382	.98362	18.059	.99423
2.206	.10585	4.882	.45365	7.559	.73662	10.235	.89131	12.912	.95827	15.588	.98498	18.265	.99460
2.412	.13113	5.088	.47772	7.765	.75426	10.441	.89792	13.118	.96176	15.794	.98589	18.471	.99510
2.618	.15274	5.294	.50477	7.971	.76822	10.647	.90598	13.324	.96409	16.000	.98717		

K = 7 N = 69

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.087	.00007	2.928	.19056	5.768	.55992	8.609	.80984	11.449	.92889	14.290	.97508	17.130	.99163
0.290	.00103	3.130	.21860	5.971	.58640	8.812	.82445	11.652	.93398	14.493	.97721	17.333	.99235
0.493	.00313	3.333	.24192	6.174	.60447	9.014	.83501	11.855	.93829	14.696	.97860	17.536	.99286
0.696	.00761	3.536	.27283	6.377	.62944	9.217	.84598	12.058	.94359	14.899	.98040	17.739	.99344
0.899	.01337	3.739	.29515	6.580	.64827	9.420	.85477	12.261	.94692	15.101	.98172	17.942	.99390
1.101	.02315	3.942	.32855	6.783	.66866	9.623	.86624	12.464	.95107	15.304	.98321	18.145	.99442
1.304	.03174	4.145	.35388	6.986	.68627	9.826	.87364	12.667	.95429	15.507	.98429	18.348	.99476
1.507	.04752	4.348	.38077	7.188	.70846	10.029	.88335	12.870	.95776	15.710	.98565	18.551	.99522
1.710	.06166	4.551	.40569	7.391	.72203	10.232	.89058	13.072	.96058	15.913	.98656		
1.913	.07957	4.754	.43784	7.594	.74094	10.435	.89836	13.275	.96386	16.116	.98777		
2.116	.09726	4.957	.45934	7.797	.75525	10.638	.90473	13.478	.96600	16.319	.98862		
2.319	.12190	5.159	.48891	8.000	.77136	10.841	.91225	13.681	.96902	16.522	.98945		
2.522	.14039	5.362	.51133	8.203	.78436	11.043	.91718	13.884	.97111	16.725	.99019		
2.725	.16774	5.565	.53803	8.406	.79919	11.246	.92413	14.087	.97329	16.928	.99107		

K = 7 N = 70

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00001	2.800	.17796	5.600	.54384	8.400	.79836	11.200	.92305	14.000	.97242	16.800	.99058
0.200	.00039	3.000	.19706	5.800	.56486	8.600	.80968	11.400	.92730	14.200	.97421	17.000	.99118
0.400	.00214	3.200	.22784	6.000	.58653	8.800	.82385	11.600	.93295	14.400	.97620	17.200	.99191
0.600	.00479	3.400	.25240	6.200	.60699	9.000	.83298	11.800	.93732	14.600	.97784	17.400	.99241
0.800	.01085	3.600	.27944	6.400	.63228	9.200	.84496	12.000	.94169	14.800	.97966	17.600	.99309
1.000	.01741	3.800	.30464	6.600	.64928	9.400	.85437	12.200	.94550	15.000	.98086	17.800	.99357
1.200	.02736	4.000	.33662	6.800	.67201	9.600	.86483	12.400	.94997	15.200	.98256	18.000	.99406
1.400	.03816	4.200	.35874	7.000	.68843	9.800	.87289	12.600	.95293	15.400	.98376	18.200	.99446
1.600	.05485	4.400	.38926	7.200	.70744	10.000	.88203	12.800	.95693	15.600	.98496	18.400	.99495
1.800	.06788	4.600	.41324	7.400	.72276	10.200	.88833	13.000	.95961	15.800	.98596	18.600	.99526
2.000	.08812	4.800	.44228	7.600	.74173	10.400	.89740	13.200	.96263	16.000	.98719		
2.200	.10604	5.000	.46464	7.800	.75410	10.600	.90363	13.400	.96502	16.200	.98797		
2.400	.12937	5.200	.49411	8.000	.77168	10.800	.91050	13.600	.96809	16.400	.98900		
2.600	.15053	5.400	.51492	8.200	.78479	11.000	.91605	13.800	.97003	16.600	.98976		

K = 7 N = 71

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.085	.00007	2.845	.18008	5.606	.54028	8.366	.79417	11.127	.92001	13.887	.97091	16.648	.98989
0.282	.00095	3.042	.20683	5.803	.56670	8.563	.80953	11.324	.92553	14.085	.97332	16.845	.99073
0.479	.00289	3.239	.22938	6.000	.58503	8.761	.82C4C	11.521	.93018	14.282	.97488	17.042	.99133
0.678	.00706	3.437	.25924	6.197	.61024	8.958	.83183	11.718	.93591	14.479	.97694	17.239	.99202
0.873	.01239	3.634	.28077	6.394	.62939	9.155	.84115	11.915	.93961	14.676	.97847	17.437	.99255
1.070	.02150	3.831	.31313	6.592	.64990	9.352	.85323	12.113	.94418	14.873	.98016	17.634	.99317
1.268	.02961	4.028	.33765	6.789	.66745	9.549	.86C87	12.310	.94777	15.070	.98145	17.831	.99359
1.465	.04437	4.225	.36378	6.986	.68985	9.746	.87110	12.507	.95171	15.268	.98299	18.028	.99415
1.662	.05758	4.423	.38806	7.183	.70364	9.944	.87886	12.704	.95485	15.465	.98401	18.225	.99455
1.859	.07449	4.620	.41973	7.380	.72306	10.141	.88727	12.901	.95849	15.662	.98539	18.423	.99497
2.056	.09129	4.817	.44130	7.577	.73794	10.338	.89412	13.099	.96075	15.859	.98638	18.620	.99530
2.254	.11473	5.014	.47048	7.775	.75436	10.535	.90218	13.296	.96409	16.056	.98734		
2.451	.13213	5.211	.49224	7.972	.76782	10.732	.90760	13.493	.96642	16.254	.98819		
2.648	.15816	5.408	.51863	8.169	.78321	10.930	.91498	13.690	.96887	16.451	.98923		

K = 7 N = 72

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.139	.00018	2.861	.18162	5.583	.53631	8.306	.79157	11.028	.91663	13.750	.96928	16.472	.98919
0.333	.00134	3.056	.20879	5.778	.56404	8.500	.80452	11.222	.92327	13.944	.97174	16.667	.99001
0.528	.00342	3.250	.22998	5.972	.58347	8.694	.81536	11.417	.92749	14.139	.97360	16.861	.99067
0.722	.00844	3.444	.26056	6.167	.60536	8.889	.82861	11.611	.93310	14.333	.97561	17.056	.99145
0.917	.01354	3.639	.28429	6.361	.62429	9.083	.83726	11.806	.93709	14.528	.97721	17.250	.99197
1.111	.02327	3.833	.31111	6.556	.64832	9.278	.84884	12.000	.94181	14.722	.97899	17.444	.99267
1.306	.03286	4.028	.33525	6.750	.66403	9.472	.85771	12.194	.94549	14.917	.98023	17.639	.99315
1.500	.04581	4.222	.36630	6.944	.68428	9.667	.86744	12.389	.94976	15.111	.98193	17.833	.99365
1.694	.05915	4.417	.38775	7.139	.70030	9.861	.87502	12.583	.95262	15.306	.98311	18.028	.99408
1.889	.07895	4.611	.41743	7.333	.71864	10.056	.88421	12.778	.95636	15.500	.98436	18.222	.99460
2.083	.09332	4.806	.44100	7.528	.73246	10.250	.89038	12.972	.95915	15.694	.98535	18.417	.99492
2.278	.11609	5.000	.46700	7.722	.75107	10.444	.89904	13.167	.96205	15.889	.98662	18.611	.99532
2.472	.13561	5.194	.48949	7.917	.76267	10.639	.90515	13.361	.96446	16.083	.98739		
2.667	.16001	5.389	.51721	8.111	.77941	10.833	.91125	13.556	.96746	16.278	.98843		

K = 7 N = 73

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.164	.00029	2.849	.18372	5.534	.53374	8.219	.78595	10.904	.91392	13.589	.96778	16.274	.98835
0.356	.00139	3.041	.20352	5.726	.55472	8.411	.79763	11.096	.91843	13.781	.96984	16.466	.98911
0.548	.00442	3.233	.23187	5.918	.57877	8.6C3	.81146	11.288	.92487	13.973	.97189	16.658	.99006
0.740	.00800	3.425	.25419	6.110	.59829	8.795	.82C61	11.479	.92948	14.164	.97371	16.849	.99063
0.932	.01518	3.616	.28181	6.301	.62099	8.986	.83385	11.671	.93428	14.356	.97589	17.041	.99139
1.123	.02283	3.808	.30554	6.493	.63731	9.178	.84292	11.863	.93832	14.548	.97733	17.233	.99196
1.315	.03412	4.000	.33538	6.685	.66021	9.37C	.85299	12.055	.94320	14.740	.97914	17.425	.99258
1.507	.04521	4.192	.35677	6.877	.67701	9.562	.86146	12.247	.94628	14.932	.98043	17.616	.99306
1.699	.06173	4.384	.38720	7.068	.69501	9.753	.87186	12.438	.95043	15.123	.98192	17.808	.99360
1.890	.07500	4.575	.41060	7.260	.70985	9.945	.87661	12.630	.95357	15.315	.98309	18.000	.99398
2.082	.09667	4.767	.43633	7.452	.72952	10.137	.88705	12.822	.95699	15.507	.98445	18.192	.99450
2.274	.11461	4.959	.45924	7.644	.74239	10.329	.89371	13.014	.95957	15.699	.98535	18.384	.99486
2.466	.13544	5.151	.48866	7.836	.75930	10.521	.9C11C	13.205	.96274	15.890	.98654	18.575	.99523
2.658	.15566	5.342	.50704	8.027	.77211	10.712	.9C699	13.397	.96484	16.082	.98742		

K = 7 N = 74

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.162	.00028	2.811	.17898	5.459	.52468	8.1C8	.77802	10.757	.90928	13.405	.95543	16.054	.98733
0.351	.00134	3.000	.19807	5.649	.54543	8.297	.78586	10.946	.91395	13.595	.96765	16.243	.98815
0.541	.00425	3.189	.22594	5.838	.56957	8.486	.8C395	11.135	.92063	13.784	.96982	16.432	.98915
0.730	.00772	3.378	.24782	6.027	.58911	8.676	.81363	11.324	.92538	13.973	.97173	16.622	.98975
0.919	.01466	3.568	.27512	6.216	.61180	8.865	.82707	11.514	.93034	14.162	.97407	16.811	.99057
1.108	.02203	3.757	.29856	6.405	.62790	9.C54	.83634	11.703	.93457	14.351	.97555	17.000	.99118
1.297	.03301	3.946	.32793	6.595	.65107	9.243	.84655	11.892	.93962	14.541	.97747	17.189	.99184
1.486	.04372	4.135	.34901	6.784	.66808	9.432	.85516	12.081	.94294	14.730	.97881	17.378	.99237
1.676	.05978	4.324	.37888	6.973	.68621	9.622	.86587	12.270	.94727	14.919	.98041	17.568	.99296
1.865	.07275	4.514	.40222	7.162	.70130	9.811	.87272	12.459	.95051	15.108	.98166	17.757	.99338
2.054	.09375	4.703	.42783	7.351	.72115	1C.CCC	.88148	12.649	.95405	15.297	.98311	17.946	.99394
2.243	.11124	4.892	.45038	7.541	.73390	10.189	.88827	12.838	.95680	15.486	.98409	18.135	.99434
2.432	.13149	5.081	.47951	7.730	.75106	10.378	.89601	13.027	.96014	15.676	.98538	18.324	.99475
2.622	.15146	5.270	.49813	7.919	.76418	10.568	.9C21C	13.216	.96234	15.865	.98633	18.514	.99508

K = 7 N = 75

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.133	.00016	2.933	.19290	5.733	.55582	8.533	.8C718	11.333	.92532	14.133	.97364	16.933	.99094
0.320	.00120	3.120	.21232	5.920	.57757	8.72C	.81653	11.520	.93061	14.320	.97508	17.120	.99159
0.507	.00323	3.307	.24150	6.107	.59657	8.9C7	.82892	11.707	.93471	14.507	.97713	17.307	.99213
0.693	.00757	3.493	.26432	6.293	.62059	9.C93	.83834	11.893	.93957	14.693	.97858	17.493	.99279
0.880	.01218	3.680	.28995	6.480	.63667	9.280	.84866	12.080	.94283	14.880	.98008	17.680	.99321
1.067	.02097	3.867	.31232	6.667	.65724	9.467	.85673	12.267	.94715	15.067	.98132	17.867	.99373
1.253	.02966	4.053	.34299	6.853	.67387	9.653	.86668	12.453	.95036	15.253	.98285	18.053	.99413
1.440	.04148	4.240	.36351	7.040	.69277	9.84C	.87353	12.640	.95369	15.440	.98383	18.240	.99458
1.627	.05375	4.427	.39226	7.227	.70790	10.027	.88295	12.827	.95653	15.627	.98511	18.427	.99493
1.813	.07193	4.613	.41496	7.413	.72610	10.213	.88967	13.013	.96006	15.813	.98606	18.613	.99533
2.000	.08508	4.800	.44066	7.600	.73773	10.4CC	.89643	13.200	.96223	16.000	.98706		
2.187	.10613	4.987	.46291	7.787	.75527	10.587	.9C24C	13.387	.96513	16.187	.98787		
2.373	.12428	5.173	.49011	7.973	.76792	10.773	.9C583	13.573	.96727	16.373	.98883		
2.560	.14718	5.360	.50901	8.160	.78150	10.96C	.91456	13.760	.96964	16.560	.98948		
2.747	.16742	5.547	.53643	8.347	.79311	11.147	.92C83	13.947	.97152	16.747	.99035		

K = 7 N = 76

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.079	.00005	2.842	.18102	5.605	.53885	8.368	.79571	11.132	.91970	13.895	.97111	16.658	.98985
0.263	.00079	3.026	.20133	5.789	.56388	8.553	.8C594	11.316	.92529	14.079	.97279	16.842	.99066
0.447	.00239	3.211	.22847	5.974	.58296	8.737	.81537	11.5C0	.92964	14.263	.97488	17.026	.99126
0.632	.00587	3.395	.24825	6.158	.60380	8.921	.82811	11.684	.93441	14.447	.97631	17.211	.99188
0.816	.01037	3.579	.27812	6.342	.62193	9.1C5	.83969	11.868	.93830	14.632	.97822	17.395	.99239
1.000	.01808	3.763	.30098	6.526	.64503	9.289	.84842	12.053	.94286	14.816	.97958	17.579	.99302
1.184	.02491	3.947	.32548	6.711	.65930	9.474	.85196	12.237	.94584	15.000	.98093	17.763	.99340
1.368	.03757	4.132	.34840	6.895	.67539	9.658	.86574	12.421	.95013	15.184	.98213	17.947	.99393
1.553	.04901	4.316	.37827	7.079	.69478	9.842	.87507	12.605	.95313	15.368	.98359	18.132	.99431
1.737	.06364	4.500	.39845	7.263	.71221	10.C26	.88127	12.789	.95629	15.553	.98450	18.316	.99474
1.921	.07822	4.684	.42643	7.447	.72643	10.211	.89CC4	12.974	.95891	15.737	.98570	18.500	.99508
2.105	.09871	4.868	.44782	7.632	.74281	10.395	.89612	13.158	.96205	15.921	.98658		
2.289	.11421	5.053	.47356	7.816	.75468	10.579	.9C265	13.342	.96411	16.105	.98756		
2.474	.13736	5.237	.49488	8.CC0	.77118	10.763	.9CE3C	13.526	.96682	16.289	.98835		
2.658	.15687	5.421	.52090	8.184	.78312	1C.947	.91528	13.711	.96883	16.474	.98926		

K = 7 N = 77

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00001	2.727	.16288	5.455	.52195	8.182	.7E15E	10.909	.91324	13.636	.96774	16.364	.98873
0.182	.00030	2.909	.18955	5.636	.54229	8.364	.7553C	11.091	.91828	13.818	.97032	16.545	.98942
0.364	.00164	3.091	.21102	5.818	.56765	8.545	.8C61E	11.273	.92423	14.000	.97214	16.727	.99027
0.545	.00369	3.273	.23489	6.000	.58488	8.727	.81B4C	11.455	.92821	14.182	.97398	16.909	.99080
0.727	.00843	3.455	.25732	6.182	.60811	8.9C9	.82EC3	11.636	.93362	14.364	.97554	17.091	.99153
0.909	.01359	3.636	.28605	6.364	.62506	9.C91	.83B8C	11.818	.93729	14.545	.97747	17.273	.99203
1.091	.02148	3.818	.30610	6.545	.64487	9.273	.84635	12.000	.94146	14.727	.97870	17.455	.99263
1.273	.03014	4.000	.33401	6.727	.66099	9.455	.85734	12.182	.94481	14.909	.98035	17.636	.99310
1.455	.04363	4.182	.35616	6.909	.68114	9.636	.8E497	12.364	.94913	15.091	.98158	17.818	.99363
1.636	.05425	4.364	.38322	7.C91	.69438	9.818	.87346	12.545	.95189	15.273	.98291	18.000	.99399
1.818	.07088	4.545	.40424	7.273	.71342	10.CCC	.8EC3E	12.727	.95530	15.455	.98390	18.182	.99445
2.000	.08574	4.727	.43219	7.455	.72774	10.182	.8E51E	12.909	.95790	15.636	.98510	18.364	.99480
2.182	.10526	4.909	.45212	7.636	.74269	10.364	.8546C	13.091	.96083	15.818	.98594	18.545	.99515
2.364	.12312	5.091	.48010	7.818	.75529	10.545	.9C184	13.273	.96324	16.000	.98707		
2.545	.14647	5.273	.50060	8.CCO	.77122	10.727	.9C751	13.455	.96593	16.182	.98789		

K = 7 N = 78

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.077	.00005	2.769	.17176	5.462	.52133	8.154	.7E1C1	10.846	.91096	13.538	.96690	16.231	.98802
0.256	.00073	2.949	.19136	5.641	.54639	8.333	.75165	11.026	.91696	13.718	.96883	16.410	.98897
0.436	.00223	3.128	.21757	5.821	.56559	8.513	.8C557	11.205	.92169	13.897	.97116	16.590	.98965
0.615	.00547	3.308	.23663	6.CCO	.58637	8.692	.81447	11.385	.92693	14.077	.97271	16.769	.99036
0.795	.00967	3.487	.26552	6.179	.60432	8.872	.82648	11.564	.93116	14.256	.97484	16.949	.99095
0.974	.01689	3.667	.28763	6.359	.62743	9.C51	.83566	11.744	.93609	14.436	.97637	17.128	.99167
1.154	.02336	3.846	.31138	6.538	.64178	9.231	.84565	11.923	.93921	14.615	.97787	17.308	.99212
1.333	.03526	4.026	.33365	6.718	.66217	9.41C	.8539E	12.1C3	.94383	14.795	.97921	17.487	.99272
1.513	.04599	4.205	.36294	6.897	.67793	9.59C	.86377	12.282	.94708	14.974	.98087	17.667	.99317
1.692	.05984	4.385	.38304	7.077	.69552	9.769	.87C41	12.462	.95055	15.154	.98192	17.846	.99367
1.872	.07372	4.564	.41051	7.256	.71004	9.949	.87555	12.641	.95344	15.333	.98328	18.026	.99405
2.051	.09325	4.744	.43123	7.436	.72680	10.128	.8E5EE	12.821	.95689	15.513	.98426	18.205	.99449
2.231	.10789	4.923	.45654	7.615	.73887	10.3C8	.85286	13.000	.95914	15.692	.98539	18.385	.99480
2.410	.12996	5.103	.47751	7.795	.75590	10.487	.8E675	13.179	.96214	15.872	.98627	18.564	.99522
2.590	.14869	5.282	.50330	7.974	.76808	10.667	.9CE17	13.359	.96439	16.051	.98732		

K = 7 N = 79

X	F(X)	X	F(X)	Y	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.127	.00014	2.785	.17390	5.443	.52065	8.1C1	.7781C	10.759	.90813	13.418	.96537	16.076	.98736
0.304	.00104	2.962	.19201	5.620	.54237	8.278	.7E794	10.937	.91425	13.595	.96720	16.253	.98820
0.481	.00280	3.139	.21924	5.797	.56134	8.456	.8C121	11.114	.91907	13.772	.96975	16.430	.98893
0.658	.00658	3.316	.24032	5.975	.58562	8.633	.81147	11.291	.92472	13.949	.97153	16.608	.98981
0.835	.01061	3.494	.26431	6.152	.60165	8.810	.8220C	11.468	.92852	14.127	.97343	16.785	.99036
1.013	.01835	3.671	.28520	6.329	.62249	8.987	.83170	11.646	.93356	14.304	.97495	16.962	.99106
1.190	.02605	3.848	.31436	6.506	.63915	9.165	.84262	11.823	.93736	14.481	.97690	17.139	.99159
1.367	.03653	4.025	.33403	6.684	.65836	9.342	.85CC3	12.000	.94133	14.658	.97810	17.316	.99219
1.544	.04742	4.203	.36152	6.861	.67403	9.519	.8EC5C	12.177	.94466	14.835	.97974	17.494	.99267
1.722	.06370	4.380	.38351	7.038	.69280	9.696	.8E797	12.354	.94884	15.013	.98094	17.671	.99322
1.899	.07561	4.557	.40803	7.215	.70526	9.873	.87548	12.532	.95140	15.190	.98224	17.848	.99358
2.076	.09466	4.734	.42962	7.392	.72344	10.C51	.8E217	12.7C9	.95489	15.367	.98331	18.025	.99410
2.253	.11112	4.911	.45599	7.570	.73675	10.228	.85C5C	12.886	.95755	15.544	.98456	18.203	.99447
2.430	.13187	5.089	.47446	7.747	.75107	10.4C5	.85583	13.063	.96044	15.722	.98541	18.380	.99485
2.608	.15041	5.266	.50151	7.924	.76318	10.582	.9C259	13.241	.96276	15.899	.98656	18.557	.99516

K = 7 N = 8C

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.150	.00022	2.950	.19448	5.750	.55885	8.55C	.8CC64	11.350	.92600	14.150	.97374	16.950	.99098
0.325	.00108	3.125	.21413	5.925	.57529	8.725	.81644	11.525	.93016	14.325	.97511	17.125	.99151
0.500	.00344	3.300	.23865	6.1CC	.59860	8.9CC	.82662	11.700	.93476	14.500	.97693	17.300	.99218
0.675	.00625	3.475	.25990	6.275	.61584	9.075	.83651	11.875	.93826	14.675	.97830	17.475	.99260
0.850	.01195	3.650	.28682	6.450	.63445	9.25C	.84663	12.050	.94259	14.850	.97975	17.650	.99316
1.025	.01806	3.825	.30629	6.625	.64994	9.425	.85462	12.225	.94548	15.025	.98094	17.825	.99358
1.200	.02715	4.000	.33420	6.800	.67066	9.6CC	.8635E	12.400	.94958	15.200	.98245	18.000	.99402
1.375	.03615	4.175	.35587	6.975	.68431	9.775	.87C7E	12.575	.95246	15.375	.98336	18.175	.99438
1.550	.04967	4.350	.37990	7.150	.70243	9.950	.87531	12.750	.95536	15.550	.98458	18.350	.99480
1.725	.06062	4.525	.40145	7.325	.71629	10.125	.8E492	12.925	.95795	15.725	.98550	18.525	.99508
1.900	.07863	4.700	.42937	7.500	.73135	10.3CC	.8925S	13.1CC	.96108	15.900	.98651		
2.075	.09367	4.875	.44700	7.675	.74420	10.475	.85E82	13.275	.96315	16.075	.98731		
2.250	.11126	5.050	.47278	7.850	.75954	10.650	.9C493	13.450	.96581	16.250	.98822		
2.425	.12850	5.225	.49319	8.025	.76982	10.825	.91C13	13.625	.96772	16.425	.98884		
2.600	.15260	5.400	.51683	8.200	.78476	11.CCC	.91646	13.800	.96993	16.600	.98972		
2.775	.16973	5.575	.53617	8.375	.79508	11.175	.92C51	13.975	.97168	16.775	.99034		

K = 7 N = 81

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.148	.00021	2.914	.18973	5.679	.55045	8.444	.7E9EE	11.210	.92218	13.975	.97189	16.741	.99023
0.321	.00104	3.086	.20900	5.852	.56664	8.617	.8EC75	11.383	.92645	14.148	.97336	16.914	.99079
0.494	.00332	3.259	.23321	6.025	.59010	8.79C	.82222	11.556	.93117	14.321	.97531	17.086	.99150
0.667	.00805	3.432	.25417	6.198	.60746	8.963	.83C25	11.728	.93484	14.494	.97676	17.259	.99195
0.840	.01157	3.605	.28065	6.370	.62612	9.136	.E4C5E	11.901	.93935	14.667	.97829	17.432	.99255
1.012	.01748	3.778	.29982	6.543	.64179	9.3C9	.E4E6E	12.074	.94236	14.840	.97956	17.605	.99299
1.185	.02633	3.951	.32722	6.716	.66258	9.481	.85796	12.247	.94660	15.012	.98113	17.778	.99347
1.358	.03504	4.123	.34877	6.889	.67608	9.654	.86533	12.420	.94965	15.185	.98207	17.951	.99386
1.531	.04821	4.296	.37262	7.062	.69436	9.827	.E74C5	12.593	.95268	15.358	.98338	18.123	.99431
1.704	.05891	4.469	.39382	7.235	.70845	1C.CCC	.E7584	12.765	.95537	15.531	.98436	18.296	.99462
1.877	.07640	4.642	.42142	7.407	.72252	10.173	.E8E13	12.938	.95870	15.704	.98542	18.469	.99504
2.049	.09107	4.815	.43918	7.580	.73642	1C.346	.E54C5	13.111	.96080	15.877	.98628		
2.222	.10821	4.988	.46476	7.752	.75195	1C.519	.9CC3E	13.284	.96358	16.049	.98724		
2.395	.12521	5.160	.48492	7.926	.76268	1C.691	.9C573	13.457	.96555	16.222	.98793		
2.568	.14886	5.333	.50855	8.099	.77776	10.864	.91223	13.630	.96789	16.395	.98887		
2.741	.16541	5.506	.52784	8.272	.78823	11.037	.91652	13.8C2	.96973	16.568	.98954		

K = 7 N = 82

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.122	.00013	2.854	.17823	5.585	.53E06	8.317	.7511E	11.049	.91677	13.780	.95940	16.512	.98926
0.293	.00093	3.024	.20389	5.756	.56008	8.488	.8C295	11.220	.92240	13.951	.97167	16.683	.99001
0.463	.00252	3.195	.22409	5.927	.57E27	8.659	.81223	11.390	.92661	14.122	.97313	16.854	.99059
0.634	.00595	3.366	.24698	6.C98	.59717	8.829	.82376	11.561	.93102	14.293	.97506	17.024	.99128
0.805	.00962	3.537	.26709	6.268	.61418	9.CCC	.83178	11.732	.93480	14.463	.97650	17.195	.99172
0.976	.01667	3.707	.29492	6.439	.63369	9.171	.8429C	11.902	.93954	14.634	.97802	17.366	.99236
1.146	.02369	3.878	.31370	6.610	.64946	9.341	.85C85	12.073	.94249	14.805	.97927	17.537	.99281
1.317	.03331	4.049	.34020	6.780	.66857	9.512	.85895	12.244	.94645	14.976	.98076	17.707	.99328
1.488	.04337	4.220	.36131	6.951	.68C93	9.683	.86621	12.415	.94940	15.146	.98177	17.878	.99368
1.659	.05839	4.390	.38536	7.122	.69964	9.854	.87526	12.585	.95269	15.317	.98314	18.049	.99414
1.829	.06934	4.561	.40636	7.293	.71324	10.C24	.88107	12.756	.95533	15.488	.98408	18.220	.99445
2.000	.08701	4.732	.43225	7.463	.72799	1C.195	.88884	12.927	.95832	15.659	.98511	18.390	.99485
2.171	.10235	4.902	.45038	7.634	.74C69	10.366	.89446	13.098	.96038	15.829	.98598	18.561	.99516
2.341	.12185	5.073	.47691	7.805	.75621	10.537	.9C112	13.268	.96331	16.000	.98706		
2.512	.13923	5.244	.49583	7.976	.76659	10.7C7	.9C634	13.439	.96541	16.171	.98773		
2.683	.16129	5.415	.51722	8.146	.78C50	1C.878	.91256	13.610	.96760	16.341	.98859		

K = 7 N = 83

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.072	.00004	2.771	.16901	5.470	.52234	8.169	.7EC25	10.867	.91133	13.566	.95705	16.265	.98814
0.241	.00061	2.940	.19282	5.639	.54404	8.337	.7533A	11.036	.91720	13.735	.96902	16.434	.98900
0.410	.00187	3.108	.21030	5.807	.56217	8.506	.8C325	11.205	.92104	13.904	.97077	16.602	.98963
0.578	.00462	3.277	.23689	5.976	.58549	8.675	.81415	11.373	.92663	14.072	.97293	16.771	.99035
0.747	.00820	3.446	.25741	6.145	.60001	8.843	.82327	11.542	.93C59	14.241	.97430	16.940	.99091
0.916	.01438	3.614	.27956	6.313	.62C64	9.C12	.83417	11.711	.93479	14.410	.97610	17.108	.99154
1.084	.01991	3.783	.30045	6.482	.63657	9.181	.84147	11.880	.93831	14.578	.97742	17.277	.99197
1.253	.03021	3.952	.32789	6.651	.65474	9.349	.85188	12.048	.94253	14.747	.97893	17.446	.99258
1.422	.03958	4.120	.34660	6.819	.66970	9.518	.85913	12.217	.94533	14.916	.98014	17.614	.99301
1.590	.05166	4.289	.37270	6.988	.68705	9.687	.86706	12.386	.94904	15.084	.98155	17.783	.99346
1.759	.06379	4.458	.39278	7.157	.69972	9.855	.87387	12.554	.95182	15.253	.98248	17.952	.99383
1.928	.08097	4.627	.41717	7.325	.71750	1C.C24	.88242	12.723	.95500	15.422	.98375	18.120	.99430
2.096	.09406	4.795	.43753	7.494	.73C45	1C.193	.88E9C	12.892	.95736	15.590	.98470	18.289	.99460
2.265	.11375	4.964	.46258	7.663	.74423	1C.361	.89485	13.060	.96032	15.759	.98568	18.458	.99499
2.434	.13047	5.133	.48001	7.831	.75552	1C.53C	.9CC33	13.229	.96234	15.928	.98650	18.626	.99529
2.602	.15133	5.301	.50451	8.CCO	.77047	10.699	.9CE37	13.398	.96509	16.096	.98752		

K = 7 N = 84

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00001	2.667	.15911	5.333	.50895	8.CCO	.77CC3	10.667	.90576	13.333	.96420	16.000	.98697
0.167	.00023	2.833	.17787	5.500	.52596	8.167	.7EC81	10.833	.91040	13.500	.96596	16.167	.98773
0.333	.00129	3.000	.19890	5.667	.54907	8.333	.79296	11.000	.91574	13.667	.96835	16.333	.98860
0.500	.00291	3.167	.21880	5.833	.56E08	8.5CC	.8C154	11.167	.92006	13.833	.97014	16.500	.98918
0.667	.00667	3.333	.24449	6.CCO	.58E09	8.667	.81413	11.333	.92567	14.000	.97209	16.667	.98993
0.833	.01081	3.500	.26255	6.167	.60251	8.833	.82296	11.500	.92928	14.167	.97355	16.833	.99052
1.000	.01717	3.667	.28788	6.333	.62221	9.CCC	.83284	11.667	.93379	14.333	.97535	17.000	.99111
1.167	.02422	3.833	.30814	6.5CO	.63690	9.167	.84C96	11.833	.93726	14.500	.97660	17.167	.99164
1.333	.03526	4.000	.33308	6.667	.65675	9.333	.85136	12.000	.94118	14.667	.97832	17.333	.99228
1.500	.04401	4.167	.35258	6.833	.67180	9.5CC	.85782	12.167	.94443	14.833	.97956	17.500	.99265
1.667	.05783	4.333	.37873	7.000	.68763	9.667	.86652	12.333	.94810	15.000	.98084	17.667	.99317
1.833	.07026	4.500	.39753	7.167	.70109	9.833	.87335	12.500	.95057	15.167	.98192	17.833	.99356
2.000	.08670	4.667	.42411	7.333	.71823	10.CCC	.88C4C	12.667	.95413	15.333	.98323	18.000	.99400
2.167	.10186	4.833	.44374	7.5CO	.72946	10.167	.88E6C	12.833	.95667	15.5CO	.98407	18.167	.99434
2.333	.12183	5.000	.46433	7.667	.74446	1C.333	.89398	13.000	.95925	15.667	.98521	18.333	.99475
2.500	.13596	5.167	.48410	7.833	.75645	1C.5CC	.89E94	13.167	.96145	15.833	.98601	18.5CO	.99502

K = 7. N = 85

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.071	.00004	2.871	.18401	5.671	.54602	8.471	.8C138	11.271	.92335	14.071	.97279	16.871	.99058
0.235	.00057	3.035	.20086	5.835	.56921	8.635	.81C82	11.435	.92786	14.235	.97424	17.035	.99128
0.400	.00175	3.200	.22657	6.000	.58370	8.8CC	.82211	11.600	.93164	14.400	.97592	17.200	.99177
0.565	.00433	3.365	.24639	6.165	.60446	8.965	.8258C	11.765	.93619	14.565	.97725	17.365	.99230
0.729	.00769	3.529	.26785	6.329	.62062	9.129	.84C5C	11.929	.93919	14.729	.97882	17.529	.99273
0.894	.01350	3.694	.28811	6.494	.63881	9.294	.8479E	12.094	.94321	14.894	.97988	17.694	.99328
1.059	.01875	3.859	.31495	6.659	.65394	9.459	.85625	12.259	.94626	15.059	.98132	17.859	.99362
1.224	.02847	4.024	.33348	6.824	.67152	9.624	.86334	12.424	.94967	15.224	.98237	18.024	.99407
1.388	.03730	4.188	.35903	6.988	.68429	9.788	.87225	12.588	.95231	15.388	.98348	18.188	.99441
1.553	.04877	4.353	.37847	7.153	.70243	9.953	.87EC7	12.753	.95552	15.553	.98440	18.353	.99476
1.718	.06034	4.518	.40238	7.318	.71552	10.118	.88E4C	12.918	.95768	15.718	.98553	18.518	.99506
1.882	.07674	4.682	.42233	7.482	.72952	10.282	.89123	13.082	.96066	15.882	.98624		
2.047	.08914	4.847	.44704	7.647	.74113	10.447	.89773	13.247	.96283	16.047	.98721		
2.212	.10795	5.012	.46444	7.812	.75642	10.612	.9C3C3	13.412	.96497	16.212	.98793		
2.376	.12402	5.176	.48880	7.976	.76630	10.776	.9C925	13.576	.96688	16.376	.98873		
2.541	.14397	5.341	.50761	8.141	.77970	10.941	.91322	13.741	.96928	16.541	.98936		
2.706	.16103	5.506	.52815	8.306	.79C02	11.1C6	.91913	13.906	.97080	16.706	.99008		

K = 7 N = 86

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.116	.00011	2.884	.18586	5.651	.54406	8.419	.75846	11.186	.92055	13.953	.97144	16.721	.99010
0.279	.00081	3.047	.20454	5.814	.56493	8.581	.8C691	11.349	.92595	14.116	.97300	16.884	.99073
0.442	.00221	3.209	.22593	5.977	.58176	8.744	.81896	11.512	.92929	14.279	.97484	17.047	.99124
0.605	.00523	3.372	.24470	6.140	.60130	8.9C7	.82752	11.674	.93386	14.442	.97609	17.209	.99186
0.767	.00846	3.535	.27106	6.302	.61733	9.07C	.83626	11.837	.93736	14.605	.97781	17.372	.99228
0.930	.01473	3.698	.28897	6.465	.63671	9.233	.84411	12.0C0	.94120	14.767	.97900	17.535	.99281
1.093	.02100	3.860	.31419	6.628	.64964	9.395	.85396	12.163	.94431	14.930	.98027	17.698	.99321
1.256	.02959	4.023	.33450	6.791	.66868	9.558	.86C29	12.326	.94783	15.093	.98138	17.860	.99366
1.419	.03858	4.186	.35734	6.953	.68271	9.721	.86E87	12.488	.95032	15.256	.98274	18.023	.99400
1.581	.05211	4.349	.37756	7.116	.69794	9.884	.87I5C	12.651	.95380	15.419	.98358	18.186	.99442
1.744	.06208	4.512	.40249	7.279	.71093	10.047	.88E5C	12.814	.95626	15.581	.98467	18.349	.99470
1.907	.07813	4.674	.42007	7.442	.72703	10.2C9	.88E41	12.977	.95890	15.744	.98551	18.512	.99509
2.070	.09209	4.837	.44598	7.605	.73774	10.372	.89535	13.140	.96102	15.907	.98645		
2.233	.10984	5.000	.46447	7.767	.75228	10.535	.9CC12	13.302	.96377	16.070	.98721		
2.395	.12579	5.163	.48558	7.930	.76359	10.698	.9C644	13.465	.96549	16.233	.98809		
2.558	.14614	5.326	.50416	8.093	.77618	10.860	.91123	13.628	.96782	16.395	.98867		
2.721	.16194	5.488	.52811	8.256	.78613	11.C23	.91629	13.791	.96956	16.558	.98951		

K = 7 N = 87

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.138	.00017	2.874	.18173	5.609	.54172	8.345	.75221	11.080	.91823	13.816	.96972	16.552	.98944
0.299	.00085	3.034	.20347	5.770	.55896	8.506	.8C36C	11.241	.92195	13.977	.97189	16.713	.99003
0.460	.00273	3.195	.22242	5.931	.57770	8.667	.81276	11.402	.92723	14.138	.97321	16.874	.99072
0.621	.00498	3.356	.24663	6.092	.59341	8.828	.82295	11.563	.93097	14.299	.97501	17.034	.99117
0.782	.00957	3.517	.26422	6.253	.61457	8.989	.83132	11.724	.93476	14.460	.97636	17.195	.99181
0.943	.01453	3.678	.28964	6.414	.62860	9.149	.84126	11.885	.93816	14.621	.97786	17.356	.99225
1.103	.02195	3.839	.30953	6.575	.64738	9.310	.84784	12.046	.94233	14.782	.97906	17.517	.99272
1.264	.02935	4.000	.33174	6.736	.66186	9.471	.85737	12.207	.94509	14.943	.98042	17.678	.99313
1.425	.04053	4.161	.35178	6.897	.67769	9.632	.86431	12.368	.94867	15.103	.98137	17.839	.99363
1.586	.04966	4.322	.37794	7.057	.69130	9.793	.87164	12.529	.95126	15.264	.98271	18.000	.99395
1.747	.06476	4.483	.39460	7.218	.70767	9.954	.87792	12.690	.95428	15.425	.98366	18.161	.99436
1.908	.07746	4.644	.41910	7.379	.71875	10.115	.88562	12.851	.95669	15.586	.98465	18.322	.99467
2.069	.09242	4.805	.43863	7.540	.73491	10.276	.89C61	13.011	.95954	15.747	.98547	18.483	.99502
2.230	.10719	4.966	.46143	7.701	.74617	10.437	.89738	13.172	.96145	15.908	.98652		
2.391	.12797	5.126	.48021	7.862	.75886	10.598	.9C255	13.333	.96402	16.069	.98719		
2.552	.14281	5.287	.50240	8.023	.76969	10.759	.9C831	13.494	.96595	16.230	.98807		
2.713	.16444	5.448	.51858	8.184	.78328	10.920	.91274	13.655	.96801	16.391	.98873		

K = 7 N = 88

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.136	.00017	2.841	.17757	5.545	.53396	8.25C	.7E565	10.955	.91446	13.659	.96790	16.364	.98864
0.295	.00082	3.000	.19902	5.705	.55124	8.4C9	.79731	11.114	.91827	13.818	.97014	16.523	.98925
0.455	.00264	3.159	.21770	5.864	.56997	8.568	.8C64E	11.273	.92369	13.977	.97150	16.682	.98998
0.614	.00483	3.318	.24148	6.023	.58579	8.727	.81705	11.432	.92761	14.136	.97338	16.841	.99047
0.773	.00929	3.477	.25882	6.182	.60696	8.886	.82552	11.591	.93154	14.295	.97481	17.000	.99116
0.932	.01409	3.636	.28378	6.341	.62081	9.045	.83566	11.750	.93505	14.455	.97637	17.159	.99162
1.091	.02133	3.795	.30352	6.500	.63968	9.205	.84236	11.909	.93941	14.614	.97764	17.318	.99213
1.250	.02851	3.955	.32553	6.659	.65432	9.364	.85209	12.068	.94221	14.773	.97907	17.477	.99256
1.409	.03942	4.114	.34525	6.818	.67012	9.523	.85913	12.227	.94591	14.932	.98010	17.636	.99310
1.568	.04835	4.273	.37107	6.977	.68373	9.682	.8666C	12.386	.94857	15.091	.98151	17.795	.99344
1.727	.06304	4.432	.38780	7.136	.70022	9.841	.87304	12.545	.95172	15.250	.98252	17.955	.99387
1.886	.07544	4.591	.41207	7.295	.71167	10.000	.88C86	12.705	.95423	15.409	.98358	18.114	.99421
2.045	.09002	4.750	.43134	7.455	.72792	10.159	.88611	12.864	.95719	15.568	.98444	18.273	.99458
2.205	.10459	4.909	.45407	7.614	.73928	10.318	.89304	13.023	.95922	15.727	.98554	18.432	.99489
2.364	.12497	5.068	.47276	7.773	.75202	10.477	.89831	13.182	.96192	15.886	.98624	18.591	.99524
2.523	.13936	5.227	.49482	7.932	.76292	10.636	.9C418	13.341	.96394	16.045	.98718		
2.682	.16062	5.386	.51075	8.091	.77670	10.795	.9C877	13.500	.96610	16.205	.98787		

K = 7 N = 89

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.112	.00010	2.787	.17341	5.461	.52090	8.135	.77903	10.809	.90906	13.483	.96588	16.157	.98766
0.270	.00074	2.944	.19129	5.618	.54165	8.292	.78795	10.966	.91501	13.640	.96766	16.315	.98841
0.427	.00201	3.101	.21167	5.775	.55863	8.449	.80047	11.124	.91874	13.798	.96977	16.472	.98903
0.584	.00476	3.258	.22970	5.933	.57826	8.607	.80952	11.281	.92379	13.955	.97121	16.629	.98977
0.742	.00773	3.416	.25483	6.090	.59425	8.764	.81875	11.438	.92759	14.112	.97319	16.787	.99028
0.899	.01346	3.573	.27191	6.247	.61375	8.921	.82705	11.596	.93183	14.270	.97455	16.944	.99092
1.056	.01922	3.730	.29616	6.404	.62648	9.079	.83756	11.753	.93526	14.427	.97605	17.101	.99141
1.213	.02714	3.888	.31562	6.562	.64582	9.236	.84423	11.910	.93919	14.584	.97732	17.258	.99197
1.371	.03548	4.045	.33791	6.719	.66000	9.393	.85336	12.067	.94191	14.742	.97892	17.416	.99239
1.528	.04802	4.202	.35751	6.876	.67548	9.551	.86002	12.225	.94580	14.899	.97992	17.573	.99290
1.685	.05723	4.360	.38184	7.034	.68888	9.708	.86794	12.382	.94860	15.056	.98120	17.730	.99325
1.843	.07216	4.517	.39900	7.191	.70539	9.865	.87420	12.539	.95156	15.213	.98221	17.888	.99373
2.000	.08522	4.674	.42428	7.348	.71650	10.022	.88171	12.697	.95398	15.371	.98334	18.045	.99408
2.157	.10192	4.831	.44243	7.506	.73149	10.180	.88681	12.854	.95709	15.528	.98423	18.202	.99443
2.315	.11690	4.989	.46309	7.663	.74308	10.337	.89370	13.011	.95909	15.685	.98529	18.360	.99473
2.472	.13604	5.146	.48141	7.820	.75999	10.494	.89888	13.169	.96175	15.843	.98596	18.517	.99511
2.629	.15085	5.303	.50496	7.978	.76622	10.652	.90435	13.326	.96375	16.000	.98696		

K = 7 N = 90

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.067	.00003	2.867	.17941	5.667	.54510	8.467	.79535	11.267	.92266	14.067	.97237	16.867	.99058
0.222	.00049	3.022	.20306	5.822	.56577	8.622	.81115	11.422	.92741	14.222	.97420	17.022	.99120
0.378	.00149	3.178	.22141	5.978	.58185	8.778	.81941	11.578	.93100	14.378	.97557	17.178	.99168
0.533	.00370	3.333	.24136	6.133	.60028	8.933	.82650	11.733	.93511	14.533	.97700	17.333	.99219
0.689	.00660	3.489	.26029	6.289	.61557	9.089	.83637	11.889	.93819	14.689	.97821	17.489	.99261
0.844	.01163	3.644	.28534	6.444	.63342	9.244	.84630	12.044	.94207	14.844	.97971	17.644	.99310
1.000	.01615	3.800	.30255	6.600	.64654	9.400	.85272	12.200	.94474	15.000	.98063	17.800	.99344
1.156	.02464	3.956	.32668	6.756	.66909	9.556	.86093	12.356	.94839	15.156	.98192	17.956	.99390
1.311	.03241	4.111	.34535	6.911	.67867	9.711	.86743	12.511	.95102	15.311	.98287	18.111	.99422
1.467	.04249	4.267	.36821	7.067	.69224	9.867	.87465	12.667	.95368	15.467	.98395	18.267	.99456
1.622	.05268	4.422	.38740	7.222	.70527	10.022	.88063	12.822	.95605	15.622	.98481	18.422	.99485
1.778	.06719	4.578	.41118	7.378	.72129	10.178	.88773	12.978	.95901	15.778	.98577	18.578	.99521
1.933	.07831	4.733	.42785	7.533	.73183	10.333	.89240	13.133	.96089	15.933	.98644		

K = 7 N = 91

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	2.769	.16964	5.538	.53189	8.308	.79020	11.077	.91772	13.846	.97018	16.615	.98967
0.154	.00019	2.923	.18729	5.692	.54825	8.462	.79931	11.231	.92182	14.000	.97170	16.769	.99022
0.308	.00103	3.077	.21021	5.846	.56900	8.615	.81105	11.385	.92649	14.154	.97358	16.923	.99085
0.462	.00233	3.231	.22643	6.000	.58280	8.769	.81840	11.538	.92965	14.308	.97478	17.077	.99130
0.615	.00537	3.385	.24932	6.154	.60297	8.923	.82836	11.692	.93424	14.462	.97644	17.231	.99191
0.769	.00874	3.538	.26775	6.308	.61835	9.077	.83627	11.846	.93754	14.615	.97760	17.385	.99233
0.923	.01395	3.692	.29058	6.462	.63465	9.231	.84441	12.000	.94090	14.769	.97900	17.538	.99277
1.077	.01974	3.846	.30854	6.615	.64859	9.385	.85166	12.154	.94379	14.923	.98011	17.692	.99315
1.231	.02889	4.000	.33278	6.769	.66646	9.538	.86033	12.308	.94743	15.077	.98141	17.846	.99361
1.385	.03818	4.154	.35032	6.923	.67825	9.692	.86619	12.462	.94977	15.231	.98228	18.000	.99392
1.538	.04777	4.308	.37529	7.077	.69410	9.846	.87430	12.615	.95297	15.385	.98341	18.154	.99433
1.692	.05825	4.462	.39384	7.231	.70685	10.000	.87986	12.769	.95539	15.538	.98430	18.308	.99463
1.846	.07221	4.615	.41344	7.385	.72140	10.154	.88631	12.923	.95803	15.692	.98520	18.462	.99495
2.000	.08516	4.769	.43237	7.538	.73302	10.308	.89157	13.077	.96003	15.846	.98600	18.615	.99522
2.154	.10232	4.923	.45631	7.692	.74621	10.462	.89842	13.231	.96251	16.000	.98698		
2.308	.11454	5.077	.47281	7.846	.75558	10.615	.90287	13.385	.96424	16.154	.98756		
2.462	.13468	5.231	.49537	8.000	.76942	10.769	.90845	13.538	.96663	16.308	.98837		
2.615	.15111	5.385	.51210	8.154	.77919	10.923	.91278	13.692	.96838	16.462	.98895		

K = 7 N = 92

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.065	.00003	2.804	.17169	5.543	.53015	8.283	.78731	11.022	.91551	13.761	.96898	16.500	.98913
0.217	.00046	2.957	.19455	5.696	.55082	8.435	.79929	11.174	.92057	13.913	.97100	16.652	.98984
0.370	.00140	3.109	.21228	5.848	.56700	8.587	.80770	11.326	.92442	14.065	.97248	16.804	.99037
0.522	.00349	3.261	.23160	6.000	.58536	8.739	.81710	11.478	.92877	14.217	.97406	16.957	.99092
0.674	.00621	3.413	.24996	6.152	.60072	8.891	.82519	11.630	.93215	14.370	.97538	17.109	.99141
0.826	.01096	3.565	.27441	6.304	.61868	9.043	.83543	11.783	.93628	14.522	.97702	17.261	.99197
0.978	.01528	3.717	.29139	6.457	.63182	9.196	.84215	11.935	.93909	14.674	.97804	17.413	.99235
1.130	.02391	3.870	.31497	6.609	.65058	9.348	.85069	12.087	.94299	14.826	.97946	17.565	.99288
1.283	.03066	4.022	.33304	6.761	.66422	9.500	.85751	12.239	.94583	14.978	.98052	17.717	.99324
1.435	.04020	4.174	.35559	6.913	.67848	9.652	.86516	12.391	.94867	15.130	.98170	17.870	.99363
1.587	.04999	4.326	.37417	7.065	.69116	9.804	.87144	12.543	.95121	15.283	.98264	18.022	.99397
1.739	.06388	4.478	.39755	7.217	.70741	9.957	.87886	12.696	.95443	15.435	.98372	18.174	.99439
1.891	.07444	4.630	.41410	7.370	.71798	10.109	.88364	12.848	.95647	15.587	.98448	18.326	.99466
2.043	.09056	4.783	.43745	7.522	.73240	10.261	.89080	13.000	.95918	15.739	.98553	18.478	.99499
2.196	.10442	4.935	.45559	7.674	.74357	10.413	.89593	13.152	.96116	15.891	.98629	18.630	.99526
2.348	.12173	5.087	.47353	7.826	.75993	10.565	.90146	13.304	.96346	16.043	.98709		
2.500	.13662	5.239	.49300	7.978	.76630	10.717	.90613	13.457	.96530	16.196	.98775		
2.652	.15680	5.391	.51580	8.130	.77877	10.870	.91177	13.609	.96749	16.348	.98860		

K = 7 N = 93

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.108	.00009	2.817	.17526	5.527	.52882	8.237	.78530	10.946	.91353	13.656	.96788	16.366	.98856
0.258	.00065	2.968	.19431	5.677	.54827	8.387	.79504	11.097	.91832	13.806	.96966	16.516	.98926
0.409	.00178	3.118	.21114	5.828	.56432	8.538	.80385	11.247	.92223	13.957	.97121	16.667	.98980
0.559	.00422	3.269	.23490	5.978	.58385	8.688	.81495	11.398	.92668	14.108	.97313	16.817	.99045
0.710	.00686	3.419	.25113	6.129	.59694	8.839	.82217	11.548	.92985	14.258	.97433	16.968	.99089
0.860	.01200	3.570	.27415	6.280	.61637	8.989	.83198	11.699	.93431	14.409	.97589	17.118	.99151
1.011	.01717	3.720	.29278	6.430	.63077	9.140	.83913	11.849	.93749	14.559	.97710	17.269	.99196
1.161	.02429	3.871	.31389	6.581	.64651	9.290	.84772	12.000	.94091	14.710	.97846	17.419	.99241
1.312	.03180	4.022	.33269	6.731	.66003	9.441	.85461	12.151	.94367	14.860	.97956	17.570	.99280
1.462	.04315	4.172	.35601	6.882	.67688	9.591	.86279	12.301	.94729	15.011	.98086	17.720	.99330
1.613	.05156	4.323	.37255	7.032	.68817	9.742	.86837	12.452	.94957	15.161	.98171	17.871	.99361
1.763	.06519	4.473	.39708	7.183	.70358	9.892	.87590	12.602	.95266	15.312	.98295	18.022	.99403
1.914	.07712	4.624	.41469	7.333	.71564	10.043	.88162	12.753	.95499	15.462	.98384	18.172	.99433
2.065	.09237	4.774	.43492	7.484	.72915	10.194	.88770	12.903	.95753	15.613	.98477	18.323	.99467
2.215	.10616	4.925	.45284	7.634	.73989	10.344	.89286	13.054	.95964	15.763	.98555	18.473	.99495
2.366	.12386	5.075	.47607	7.785	.75329	10.495	.89945	13.204	.96214	15.914	.98648	18.624	.99527
2.516	.13747	5.226	.49166	7.935	.76254	10.645	.90355	13.355	.96386	16.065	.98712		
2.667	.15871	5.376	.51217	8.086	.77574	10.796	.90919	13.505	.96623	16.215	.98794		

K = 7 N = 94

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.128	.00014	2.809	.17461	5.489	.52537	8.170	.78077	10.851	.91059	13.532	.96644	16.213	.98787
0.277	.00068	2.957	.19151	5.638	.54099	8.319	.79002	11.000	.91481	13.681	.96810	16.362	.98849
0.426	.00220	3.106	.21319	5.787	.56214	8.468	.80113	11.149	.92002	13.830	.96999	16.511	.98927
0.574	.00403	3.255	.22908	5.936	.57623	8.617	.80852	11.298	.92348	13.979	.97133	16.660	.98977
0.723	.00778	3.404	.25214	6.085	.59525	8.766	.81930	11.447	.92801	14.128	.97322	16.809	.99040
0.872	.01186	3.553	.27030	6.234	.61000	8.915	.82719	11.596	.93130	14.277	.97457	16.957	.99089
1.021	.01800	3.702	.29070	6.383	.62620	9.064	.83559	11.745	.93517	14.426	.97598	17.106	.99144
1.170	.02414	3.851	.30921	6.532	.64022	9.213	.84283	11.894	.93827	14.574	.97715	17.255	.99188
1.319	.03350	4.000	.33351	6.681	.65720	9.362	.85175	12.043	.94197	14.723	.97866	17.404	.99240
1.468	.04118	4.149	.34910	6.830	.66879	9.511	.85759	12.191	.94446	14.872	.97963	17.553	.99274
1.617	.05395	4.298	.37215	6.979	.68576	9.660	.86553	12.340	.94783	15.021	.98091	17.702	.99323
1.766	.06475	4.447	.39062	7.128	.69765	9.809	.87164	12.489	.95037	15.170	.98189	17.851	.99358
1.915	.07755	4.596	.41232	7.277	.71112	9.957	.87849	12.638	.95311	15.319	.98294	18.000	.99395
2.064	.09026	4.745	.43032	7.426	.72271	10.106	.88378	12.787	.95539	15.468	.98381	18.149	.99426
2.213	.10826	4.894	.45170	7.574	.73734	10.255	.89040	12.936	.95830	15.617	.98483	18.298	.99464
2.362	.12117	5.043	.46737	7.723	.74701	10.404	.89489	13.085	.96008	15.766	.98551	18.447	.99488
2.511	.14012	5.191	.48995	7.872	.75943	10.553	.90133	13.234	.96252	15.915	.98648	18.596	.99521
2.660	.15535	5.340	.50687	8.021	.76941	10.702	.90591	13.383	.96438	16.064	.98714		

K = 7 N = 95

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.126	.00013	2.779	.17095	5.432	.51830	8.084	.77470	10.737	.90692	13.389	.96455	16.042	.98704
0.274	.00066	2.926	.18760	5.579	.53356	8.232	.78466	10.884	.91124	13.537	.96630	16.189	.98769
0.421	.00213	3.074	.20892	5.726	.55508	8.379	.79534	11.032	.91665	13.684	.96827	16.337	.98852
0.568	.00392	3.221	.22457	5.874	.56859	8.526	.80282	11.179	.92014	13.832	.96969	16.484	.98904
0.716	.00757	3.368	.24721	6.021	.58803	8.674	.81277	11.326	.92478	13.979	.97166	16.632	.98971
0.863	.01152	3.516	.26521	6.168	.60258	8.821	.82174	11.474	.92815	14.126	.97308	16.779	.99024
1.011	.01752	3.663	.28541	6.316	.61962	8.968	.83025	11.621	.93215	14.274	.97457	16.926	.99081
1.158	.02350	3.811	.30361	6.463	.63301	9.116	.83762	11.768	.93545	14.421	.97579	17.074	.99128
1.305	.03263	3.958	.32759	6.611	.65026	9.263	.84668	11.916	.93916	14.568	.97735	17.221	.99184
1.453	.04015	4.105	.34320	6.758	.66194	9.411	.85273	12.063	.94177	14.716	.97837	17.368	.99220
1.600	.05259	4.253	.36600	6.905	.67855	9.558	.86062	12.211	.94528	14.863	.97971	17.516	.99272
1.747	.06316	4.400	.38422	7.053	.69050	9.705	.86701	12.358	.94793	15.011	.98072	17.663	.99309
1.895	.07565	4.547	.40582	7.200	.70440	9.853	.87355	12.505	.95077	15.158	.98184	17.811	.99349
2.042	.08818	4.695	.42370	7.347	.71602	10.000	.87954	12.653	.95314	15.305	.98275	17.958	.99382
2.189	.10584	4.842	.44492	7.495	.73078	10.147	.88615	12.800	.95613	15.453	.98383	18.105	.99421
2.337	.11838	4.989	.46035	7.642	.74048	10.295	.89079	12.947	.95795	15.600	.98455	18.253	.99448
2.484	.13701	5.137	.48293	7.789	.75308	10.442	.89735	13.095	.96049	15.747	.98557	18.400	.99483
2.632	.15195	5.284	.49985	7.937	.76311	10.589	.90212	13.242	.96243	15.895	.98628	18.547	.99509

K = 7 N = 96

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.104	.00008	2.875	.18252	5.646	.54254	8.417	.79765	11.187	.92004	13.958	.97134	16.729	.99007
0.250	.00060	3.021	.19865	5.792	.56244	8.562	.80541	11.333	.92491	14.104	.97276	16.875	.99061
0.396	.00163	3.167	.22131	5.937	.57526	8.708	.81567	11.479	.92844	14.250	.97434	17.021	.99108
0.542	.00387	3.312	.23678	6.083	.59482	8.854	.82318	11.625	.93218	14.396	.97560	17.167	.99167
0.687	.00630	3.458	.25888	6.229	.60924	9.000	.83215	11.771	.93526	14.542	.97710	17.312	.99204
0.833	.01103	3.604	.27672	6.375	.62508	9.146	.83937	11.917	.93924	14.687	.97806	17.458	.99254
0.979	.01580	3.750	.29725	6.521	.63887	9.292	.84603	12.062	.94182	14.833	.97949	17.604	.99290
1.125	.02240	3.896	.31542	6.667	.65596	9.437	.85354	12.208	.94525	14.979	.98051	17.750	.99332
1.271	.02939	4.042	.33809	6.812	.66752	9.583	.86157	12.354	.94786	15.125	.98159	17.896	.99366
1.417	.03995	4.187	.35418	6.958	.68324	9.729	.86879	12.500	.95067	15.271	.98251	18.042	.99406
1.562	.04776	4.333	.37803	7.104	.69546	9.875	.87451	12.646	.95301	15.417	.98359	18.187	.99432
1.708	.06048	4.479	.39524	7.250	.70916	10.021	.88005	12.792	.95581	15.562	.98433	18.333	.99469
1.854	.07166	4.625	.41496	7.396	.72007	10.167	.88719	12.937	.95773	15.708	.98530	18.479	.99496
2.000	.08604	4.771	.43254	7.542	.73381	10.312	.89167	13.083	.96039	15.854	.98603	18.625	.99524
2.146	.09902	4.917	.45527	7.687	.74344	10.458	.89776	13.229	.96222	16.000	.98686		
2.292	.11569	5.062	.47074	7.833	.75703	10.604	.90238	13.375	.96426	16.146	.98749		
2.437	.12866	5.208	.49100	7.979	.76692	10.750	.90757	13.521	.96600	16.292	.98827		
2.583	.14854	5.354	.50766	8.125	.77706	10.896	.91175	13.667	.96819	16.437	.98880		
2.729	.16436	5.500	.52705	8.271	.78623	11.042	.91665	13.812	.96957	16.583	.98956		

K = 7 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.062	.00003	2.804	.17512	5.546	.53118	8.289	.78629	11.031	.91570	13.773	.96941	16.515	.98914
0.206	.00039	2.948	.19154	5.691	.54953	8.433	.79103	11.175	.92050	13.918	.97068	16.660	.98985
0.351	.00121	3.093	.20947	5.835	.56483	8.577	.80613	11.320	.92383	14.062	.97246	16.804	.99034
0.495	.00301	3.237	.22659	5.979	.58281	8.722	.81535	11.464	.92840	14.206	.97380	16.948	.99087
0.639	.00539	3.381	.24937	6.124	.59610	8.866	.82463	11.608	.93172	14.351	.97531	17.093	.99132
0.784	.00953	3.526	.26512	6.268	.61459	9.010	.83203	11.753	.93509	14.495	.97652	17.237	.99189
0.928	.01329	3.670	.28731	6.412	.62890	9.155	.84030	11.897	.93812	14.639	.97789	17.381	.99225
1.072	.02036	3.814	.30456	6.557	.64391	9.299	.84718	12.041	.94192	14.783	.97885	17.526	.99271
1.216	.02686	3.959	.32581	6.701	.65639	9.443	.85335	12.186	.94435	14.928	.98019	17.670	.99307
1.361	.03535	4.103	.34376	6.845	.67309	9.588	.86082	12.330	.94759	15.072	.98116	17.814	.99349
1.505	.04399	4.247	.36612	6.990	.68413	9.732	.86884	12.474	.94999	15.216	.98220	17.959	.99381
1.649	.05635	4.392	.38189	7.134	.69911	9.876	.87466	12.619	.95276	15.361	.98304	18.103	.99420
1.794	.06586	4.536	.40431	7.278	.71066	10.021	.88260	12.763	.95502	15.505	.98414	18.247	.99445
1.938	.08036	4.680	.42178	7.423	.72349	10.165	.88866	12.907	.95767	15.649	.98485	18.392	.99481
2.082	.09283	4.825	.44119	7.567	.73430	10.309	.89243	13.052	.95945	15.794	.98578	18.536	.99507
2.227	.10855	4.969	.45838	7.711	.74743	10.454	.89671	13.196	.96191	15.938	.98649		
2.371	.12204	5.113	.48078	7.856	.75636	10.598	.90247	13.340	.96375	16.082	.98725		
2.515	.14044	5.258	.49491	8.000	.76919	10.742	.90685	13.485	.96569	16.227	.98788		
2.660	.15409	5.402	.51526	8.144	.77825	10.887	.91188	13.629	.96734	16.371	.98863		

K = 7 N = 98

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	2.714	.16135	5.429	.51899	8.143	.77760	10.857	.91110	13.571	.96664	16.285	.98822
0.143	.00015	2.857	.18180	5.571	.53266	8.286	.78859	11.000	.91515	13.714	.96856	16.429	.98875
0.286	.00083	3.000	.19634	5.714	.55276	8.429	.79737	11.143	.91930	13.857	.97009	16.571	.98947
0.429	.00189	3.143	.21699	5.857	.56817	8.571	.80646	11.286	.92280	14.000	.97188	16.714	.99031
0.571	.00439	3.286	.23370	6.000	.58459	8.714	.81460	11.429	.92744	14.143	.97308	16.857	.99057
0.714	.00716	3.429	.25452	6.143	.59871	8.857	.82438	11.571	.93039	14.286	.97467	17.000	.99133
0.857	.01148	3.571	.27099	6.286	.61693	9.000	.83104	11.714	.93443	14.429	.97569	17.143	.99153
1.000	.01630	3.714	.29334	6.429	.62901	9.143	.84029	11.857	.93751	14.571	.97718	17.285	.99234
1.143	.02396	3.857	.30960	6.571	.64535	9.286	.84666	12.000	.94088	14.714	.97831	17.429	.99245
1.286	.03010	4.000	.33287	6.714	.65856	9.429	.85411	12.143	.94345	14.857	.97972	17.571	.99277
1.429	.03989	4.143	.35026	6.857	.67373	9.571	.86022	12.286	.94645	15.000	.98056	17.714	.99295
1.571	.04981	4.286	.36873	7.000	.68591	9.714	.86822	12.429	.94890	15.143	.98171	17.857	.99359
1.714	.06075	4.429	.38666	7.143	.69982	9.857	.87344	12.571	.95202	15.286	.98250	18.000	.99396
1.857	.07187	4.571	.40947	7.286	.70975	10.000	.88004	12.714	.95432	15.429	.98361	18.143	.99423
2.000	.08670	4.714	.42528	7.429	.72450	10.143	.88519	12.857	.95669	15.571	.98440	18.286	.99447
2.143	.09732	4.857	.44702	7.571	.73499	10.286	.89108	13.000	.95872	15.714	.98534	18.429	.99485
2.286	.11490	5.000	.46323	7.714	.74686	10.429	.89601	13.143	.96123	15.857	.98599	18.571	.99516
2.429	.12933	5.143	.48251	7.857	.75673	10.571	.90165	13.286	.96283	16.000	.98690		
2.571	.14568	5.286	.49855	8.000	.76954	10.714	.90549	13.429	.96507	16.143	.98763		

K = 7 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.061	.00002	2.747	.16807	5.434	.51754	8.121	.77663	10.808	.90881	13.495	.96600	16.182	.98762
0.202	.00037	2.889	.18394	5.576	.53574	8.263	.78554	10.949	.91386	13.636	.96739	16.323	.98841
0.343	.00114	3.030	.20130	5.717	.55103	8.404	.79589	11.091	.91731	13.778	.96932	16.465	.98896
0.485	.00285	3.172	.21791	5.859	.56903	8.545	.80436	11.232	.92214	13.919	.97077	16.606	.98955
0.626	.00509	3.313	.24012	6.000	.58227	8.687	.81352	11.374	.92567	14.061	.97241	16.747	.99006
0.768	.00902	3.455	.25562	6.141	.60127	8.828	.82159	11.515	.92922	14.202	.97371	16.889	.99070
0.909	.01261	3.596	.27728	6.283	.61516	8.970	.83025	11.657	.93243	14.343	.97520	17.030	.99111
1.051	.01932	3.737	.29397	6.424	.63021	9.111	.83735	11.798	.93649	14.485	.97627	17.172	.99163
1.192	.02550	3.879	.31473	6.566	.64283	9.253	.84589	11.939	.93959	14.626	.97775	17.313	.99204
1.333	.03360	4.020	.33226	6.707	.65966	9.394	.85135	12.081	.94255	14.768	.97882	17.455	.99251
1.475	.04186	4.162	.35420	6.848	.67068	9.535	.85968	12.222	.94510	14.909	.97997	17.596	.99288
1.616	.05371	4.303	.36981	6.990	.68578	9.677	.86566	12.364	.94807	15.050	.98090	17.737	.99331
1.758	.06277	4.444	.39195	7.131	.69754	9.818	.87213	12.505	.95046	15.192	.98212	17.879	.99358
1.899	.07667	4.586	.40925	7.273	.71064	9.960	.87763	12.646	.95332	15.333	.98290	18.020	.99399
2.040	.08867	4.727	.42838	7.414	.72166	10.101	.88430	12.788	.95527	15.475	.98392	18.162	.99429
2.182	.10376	4.869	.44523	7.556	.73501	10.242	.88875	12.929	.95794	15.616	.98470	18.303	.99460
2.323	.11680	5.010	.46735	7.697	.74420	10.384	.89481	13.071	.95991	15.758	.98552	18.444	.99487
2.465	.13456	5.152	.48133	7.838	.75718	10.525	.89944	13.212	.96201	15.899	.98622	18.586	.99519
2.606	.14773	5.293	.50159	7.980	.76635	10.667	.90471	13.354	.96378	16.040	.98705		

K = 7 N = 100

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.100	.00007	2.760	.16812	5.420	.51541	8.080	.77473	10.740	.90628	13.400	.96660	16.060	.98710
0.240	.00053	2.900	.18320	5.560	.53475	8.220	.78265	10.880	.91172	13.540	.96824	16.200	.98777
0.380	.00145	3.040	.20459	5.700	.54777	8.360	.79347	11.020	.91560	13.680	.96809	16.340	.98836
0.520	.00346	3.180	.21927	5.840	.56723	8.500	.80141	11.160	.91981	13.820	.96959	16.480	.98910
0.660	.00564	3.320	.24021	5.980	.58172	8.640	.81100	11.300	.92323	13.960	.97137	16.620	.98957
0.800	.00990	3.460	.25725	6.120	.59764	8.780	.81872	11.440	.92772	14.100	.97253	16.760	.99020
0.940	.01421	3.600	.27667	6.260	.61141	8.920	.82355	11.580	.93058	14.240	.97424	16.900	.99065
1.080	.02018	3.740	.29404	6.400	.62865	9.060	.83428	11.720	.93447	14.380	.97547	17.040	.99118
1.220	.02651	3.880	.31571	6.540	.64027	9.200	.84287	11.860	.93742	14.520	.97677	17.180	.99161
1.360	.03612	4.020	.33116	6.680	.65622	9.340	.84944	12.000	.94064	14.660	.97786	17.320	.99211
1.500	.04328	4.160	.35419	6.820	.66875	9.480	.85644	12.140	.94334	14.800	.97919	17.460	.99246
1.640	.05493	4.300	.37082	6.960	.68286	9.620	.86243	12.280	.94655	14.940	.98009	17.600	.99293
1.780	.06519	4.440	.39001	7.100	.69414	9.760	.87011	12.420	.94877	15.080	.98126	17.740	.99327
1.920	.07837	4.580	.40711	7.240	.70830	9.900	.87452	12.560	.95184	15.220	.98215	17.880	.99363
2.060	.09035	4.720	.42938	7.380	.71813	10.040	.88157	12.700	.95399	15.360	.98316	18.020	.99394
2.200	.10579	4.860	.44442	7.520	.73224	10.180	.88670	12.840	.95633	15.500	.98393	18.160	.99432
2.340	.11790	5.000	.46431	7.660	.74251	10.320	.89241	12.980	.95837	15.640	.98489	18.300	.99456
2.480	.13646	5.140	.48054	7.800	.75303	10.460	.89709	13.120	.96092	15.780	.98553	18.440	.99488
2.620	.15114	5.280	.49961	7.940	.76260	10.600	.90245	13.260	.96252	15.920	.98644	18.580	.99513

K = 7 N = 101

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.119	.00011	2.891	.18531	5.663	.54660	8.436	.79769	11.208	.92136	13.980	.97154	16.752	.99014
0.257	.00056	3.030	.19963	5.802	.56135	8.574	.80994	11.347	.92445	14.119	.97288	16.891	.99061
0.396	.00180	3.168	.22050	5.941	.57763	8.713	.81551	11.485	.92863	14.257	.97433	17.030	.99118
0.535	.00331	3.307	.23704	6.079	.59179	8.851	.82248	11.624	.93181	14.396	.97553	17.168	.99156
0.673	.00641	3.446	.25571	6.218	.60904	8.990	.83145	11.762	.93524	14.535	.97696	17.307	.99206
0.812	.00980	3.584	.27272	6.356	.62088	9.129	.83838	11.901	.93813	14.673	.97791	17.446	.99244
0.950	.01494	3.723	.29518	6.495	.63830	9.267	.84620	12.040	.94182	14.812	.97928	17.584	.99287
1.089	.02010	3.861	.30968	6.634	.65056	9.406	.85228	12.178	.94409	14.950	.98021	17.723	.99319
1.228	.02800	4.000	.33120	6.772	.66453	9.545	.85592	12.317	.94722	15.089	.98125	17.861	.99360
1.366	.03451	4.139	.34854	6.911	.67661	9.683	.86513	12.455	.94961	15.228	.98214	18.000	.99388
1.505	.04540	4.277	.36902	7.050	.69195	9.822	.87264	12.594	.95228	15.366	.98325	18.139	.99426
1.644	.05466	4.416	.38609	7.188	.70214	9.960	.87861	12.733	.95445	15.505	.98397	18.277	.99454
1.782	.06567	4.554	.40648	7.327	.71531	10.099	.88352	12.871	.95693	15.644	.98488	18.416	.99482
1.921	.07668	4.693	.42149	7.465	.72594	10.238	.88853	13.010	.95869	15.782	.98550	18.554	.99507
2.059	.09233	4.832	.44326	7.604	.73811	10.376	.89474	13.149	.96119	15.921	.98540		
2.198	.10361	4.970	.45965	7.743	.74806	10.515	.89887	13.287	.96299	16.059	.98734		
2.337	.12026	5.109	.47766	7.881	.76009	10.653	.90432	13.426	.96488	16.198	.98791		
2.475	.13370	5.248	.49295	8.020	.76813	10.792	.90832	13.564	.96645	16.337	.98832		
2.614	.15080	5.386	.51376	8.158	.77993	10.931	.91362	13.703	.96848	16.475	.98905		
2.752	.16587	5.525	.52769	8.297	.78860	11.069	.91682	13.842	.96979	16.614	.98958		

K = 7 N = 102

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.118	.00011	2.863	.18173	5.608	.53991	8.353	.79240	11.098	.91816	13.843	.97002	16.588	.98948
0.255	.00054	3.000	.19583	5.745	.55472	8.490	.80555	11.235	.92136	13.980	.97140	16.725	.98998
0.392	.00175	3.137	.21634	5.882	.57090	8.627	.81063	11.373	.92569	14.118	.97292	16.863	.99058
0.529	.00322	3.275	.23272	6.020	.58501	8.765	.81740	11.510	.92896	14.255	.97417	17.000	.99097
0.667	.00625	3.412	.25118	6.157	.60228	8.902	.82649	11.647	.93251	14.392	.97556	17.137	.99151
0.804	.00954	3.549	.26792	6.294	.61436	9.039	.83348	11.784	.93549	14.529	.97557	17.275	.99191
0.941	.01456	3.686	.29008	6.431	.63178	9.176	.84137	11.922	.93926	14.667	.97809	17.412	.99236
1.078	.01959	3.824	.30456	6.569	.64407	9.314	.84760	12.059	.94156	14.804	.97907	17.549	.99271
1.216	.02731	3.961	.32584	6.706	.65803	9.451	.85540	12.196	.94480	14.941	.98015	17.686	.99314
1.353	.03370	4.098	.34294	6.843	.67011	9.588	.86070	12.333	.94727	15.078	.98107	17.824	.99344
1.490	.04432	4.235	.36329	6.980	.68554	9.725	.86832	12.471	.95001	15.215	.98224	17.961	.99385
1.627	.05338	4.373	.38023	7.118	.69574	9.863	.87387	12.608	.95226	15.353	.98299	18.098	.99414
1.765	.06414	4.510	.40045	7.255	.70905	10.000	.87549	12.745	.95483	15.490	.98395	18.235	.99444
1.902	.07499	4.647	.41523	7.392	.71969	10.137	.88459	12.882	.95668	15.627	.98471	18.373	.99471
2.039	.09036	4.784	.43695	7.529	.73206	10.275	.89059	13.020	.95927	15.765	.98554	18.510	.99504
2.175	.10133	4.922	.45331	7.667	.74209	10.412	.89515	13.157	.96114	15.902	.98523		
2.314	.11770	5.059	.47124	7.804	.75425	10.549	.90071	13.294	.96311	16.039	.98704		
2.451	.13090	5.196	.43654	7.941	.76236	10.686	.90477	13.431	.96474	16.175	.98757		
2.588	.14776	5.333	.50727	8.078	.77428	10.824	.90561	13.569	.96684	16.314	.98834		
2.725	.16252	5.471	.52102	8.216	.78302	10.961	.91349	13.706	.96820	16.451	.98889		

K = 7 N = 103

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.097	.00006	2.816	.17276	5.534	.52772	8.252	.78561	10.971	.91363	13.689	.96791	16.408	.98867
0.233	.00049	2.951	.19316	5.670	.54717	8.388	.79494	11.107	.91848	13.825	.96984	16.544	.98929
0.369	.00134	3.087	.20716	5.806	.56158	8.524	.80289	11.243	.92163	13.961	.97121	16.680	.98979
0.505	.00319	3.223	.22726	5.942	.57750	8.660	.81253	11.379	.92587	14.097	.97258	16.816	.99039
0.641	.00521	3.359	.24356	6.078	.59142	8.796	.81913	11.515	.92910	14.233	.97394	16.951	.99079
0.777	.00915	3.495	.26240	6.214	.60876	8.932	.82816	11.650	.93259	14.369	.97543	17.087	.99134
0.913	.01314	3.631	.27917	6.350	.62055	9.068	.83503	11.786	.93552	14.505	.97646	17.223	.99176
1.049	.01870	3.767	.30019	6.485	.63666	9.204	.84237	11.922	.93905	14.641	.97779	17.359	.99219
1.184	.02461	3.903	.31518	6.621	.64925	9.340	.84874	12.058	.94147	14.777	.97882	17.495	.99255
1.320	.03359	4.039	.33751	6.757	.66345	9.476	.85688	12.194	.94484	14.913	.97937	17.631	.99301
1.456	.04025	4.175	.35371	6.893	.67481	9.612	.86204	12.330	.94719	15.049	.98087	17.767	.99330
1.592	.05117	4.311	.37237	7.029	.68920	9.748	.86510	12.466	.94980	15.184	.98197	17.903	.99369
1.728	.06080	4.447	.38908	7.165	.69932	9.883	.87449	12.602	.95204	15.320	.98273	18.039	.99399
1.864	.07325	4.583	.41081	7.301	.71369	10.019	.88056	12.738	.95488	15.456	.98377	18.175	.99432
2.000	.08455	4.718	.42565	7.437	.72420	10.155	.88554	12.874	.95667	15.592	.98454	18.311	.99459
2.136	.09913	4.854	.44520	7.573	.73502	10.291	.89128	13.010	.95899	15.728	.98532	18.447	.99490
2.272	.11053	4.990	.45135	7.709	.74487	10.427	.89531	13.146	.96086	15.864	.98600	18.583	.99511
2.408	.12809	5.126	.43024	7.845	.75740	10.563	.90115	13.282	.96295	16.000	.98585		
2.544	.14212	5.262	.49582	7.981	.76560	10.699	.90537	13.417	.96462	16.136	.98740		
2.680	.15830	5.398	.51501	8.117	.77678	10.835	.90989	13.553	.96661	16.272	.98814		

K = 7 N = 104

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.058	.00002	2.750	.16661	5.442	.51786	8.135	.77685	10.827	.90958	13.519	.96595	16.212	.98776
0.192	.00032	2.885	.15274	5.577	.53568	8.269	.78701	10.962	.91366	13.654	.95750	16.346	.98844
0.327	.00099	3.019	.19820	5.712	.54891	8.404	.79516	11.096	.91734	13.788	.96938	16.481	.98897
0.462	.00248	3.154	.21888	5.846	.56783	8.538	.80432	11.231	.92199	13.923	.97389	16.615	.98958
0.595	.00445	3.288	.23325	5.981	.58182	8.673	.81197	11.365	.92497	14.033	.97221	16.750	.99007
0.731	.00791	3.423	.25360	6.115	.59699	8.808	.82114	11.500	.92897	14.192	.97353	16.885	.99065
0.865	.01106	3.558	.26947	6.250	.60968	8.942	.82722	11.635	.93195	14.327	.97477	17.019	.99102
1.000	.01701	3.692	.29914	6.385	.62674	9.077	.83627	11.769	.93541	14.462	.97529	17.154	.99157
1.135	.02251	3.827	.33583	6.519	.63806	9.212	.84281	11.904	.93823	14.595	.97725	17.288	.99196
1.259	.02972	3.962	.32672	6.654	.65350	9.346	.84987	12.038	.94158	14.731	.97855	17.423	.99238
1.404	.03709	4.096	.34154	6.788	.66548	9.481	.85590	12.173	.94384	14.865	.97954	17.558	.99274
1.538	.04759	4.231	.36270	6.923	.67885	9.615	.86325	12.308	.94696	15.000	.98050	17.692	.99317
1.673	.05589	4.365	.37927	7.058	.69017	9.750	.86819	12.442	.94931	15.135	.98149	17.827	.99346
1.808	.06844	4.500	.39777	7.192	.70399	9.885	.87489	12.577	.95180	15.269	.98254	17.962	.99383
1.942	.07928	4.635	.41421	7.327	.71343	10.019	.88002	12.712	.95393	15.404	.98327	18.096	.99412
2.077	.09302	4.769	.43577	7.462	.72706	10.154	.88593	12.846	.95661	15.538	.98429	18.231	.99444
2.212	.10487	4.904	.44943	7.596	.73673	10.288	.89044	12.981	.95827	15.673	.98499	18.365	.99469
2.346	.12110	5.038	.46920	7.731	.74751	10.423	.89614	13.115	.96060	15.808	.98575	18.500	.99500
2.481	.13320	5.173	.48476	7.865	.75693	10.558	.90110	13.250	.96236	15.942	.98661	18.635	.99520
2.615	.15193	5.308	.50276	8.000	.76897	10.692	.90558	13.385	.96435	16.077	.98723		

K = 7 N = 105

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	2.667	.15812	5.333	.50641	8.000	.76157	10.667	.90467	13.333	.96364	16.000	.98676
0.133	.00012	2.800	.17117	5.467	.52162	8.133	.77643	10.800	.90820	13.467	.96529	16.133	.98736
0.267	.00068	2.933	.18978	5.600	.53791	8.267	.78713	10.933	.91308	13.600	.96696	16.267	.98810
0.400	.00156	3.067	.20492	5.733	.55199	8.400	.79445	11.067	.91682	13.733	.96847	16.400	.98858
0.533	.00363	3.200	.22387	5.867	.57024	8.533	.80467	11.200	.92092	13.867	.97036	16.533	.98927
0.667	.00595	3.333	.23893	6.000	.58240	8.667	.81174	11.333	.92407	14.000	.97149	16.667	.98976
0.800	.00956	3.467	.25946	6.133	.59893	8.800	.82205	11.467	.92801	14.133	.97305	16.800	.99030
0.933	.01362	3.600	.27446	6.267	.61235	8.933	.82690	11.600	.93081	14.267	.97424	16.933	.99073
1.067	.02009	3.733	.29605	6.400	.62785	9.067	.83552	11.733	.93467	14.400	.97564	17.067	.99129
1.200	.02530	3.867	.31225	6.533	.64036	9.200	.84183	11.867	.93754	14.533	.97672	17.200	.99166
1.333	.03365	4.000	.32955	6.667	.65470	9.333	.84934	12.000	.94052	14.667	.97801	17.333	.99210
1.467	.04129	4.133	.34642	6.800	.66500	9.467	.85522	12.133	.94308	14.800	.97892	17.467	.99247
1.600	.05157	4.267	.36798	6.933	.68036	9.600	.86200	12.267	.94625	14.933	.98019	17.600	.99289
1.733	.06119	4.400	.38300	7.067	.69124	9.733	.86769	12.400	.94830	15.067	.98107	17.733	.99322
1.867	.07407	4.533	.40375	7.200	.70382	9.867	.87423	12.533	.95116	15.200	.98200	17.867	.99360
2.000	.08333	4.667	.41930	7.333	.71426	10.000	.87871	12.667	.95318	15.333	.98280	18.000	.99385
2.133	.09875	4.800	.43788	7.467	.72785	10.133	.88529	12.800	.95565	15.467	.98381	18.133	.99423
2.267	.11145	4.933	.45341	7.600	.73647	10.267	.89005	12.933	.95764	15.600	.98448	18.267	.99449
2.400	.12592	5.067	.47330	7.733	.74825	10.400	.89497	13.067	.95996	15.733	.98538	18.400	.99478
2.533	.13985	5.200	.48666	7.867	.75772	10.533	.89923	13.200	.96155	15.867	.98605	18.533	.99503

K = 8 N = 24

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00008	3.333	.16848	6.667	.57179	10.000	.83515	13.333	.94836	16.667	.98351	20.000	.99496
0.667	.00336	4.000	.25326	7.333	.63480	10.667	.86966	14.000	.95778	17.333	.98750	20.667	.99594
1.333	.02184	4.667	.32188	8.000	.70619	11.333	.89359	14.667	.96690	18.000	.98991		
2.000	.05117	5.333	.42033	8.667	.74992	12.000	.91685	15.333	.97289	18.667	.99214		
2.667	.10842	6.000	.49193	9.333	.80160	12.667	.93155	16.000	.97947	19.333	.99355		

K = 8 N = 25

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.280	.00049	3.480	.18649	6.680	.57124	9.880	.82845	13.080	.94187	16.280	.98138	19.480	.99396
0.920	.00819	4.120	.25991	7.320	.63746	10.520	.86066	13.720	.95242	16.920	.98523	20.120	.99515
1.560	.02949	4.760	.34240	7.960	.69407	11.160	.88793	14.360	.96257	17.560	.98787		
2.200	.05623	5.400	.42053	8.600	.74852	11.800	.90966	15.000	.97023	18.200	.99037		
2.840	.12148	6.040	.49565	9.240	.79282	12.440	.92739	15.640	.97625	18.840	.99247		

K = 8 N = 26

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.462	.00139	3.538	.19697	6.615	.55557	9.692	.81963	12.769	.93334	15.846	.97794	18.923	.99249
1.077	.01214	4.154	.26134	7.231	.63142	10.308	.84846	13.385	.94760	16.462	.98198	19.538	.99420
1.692	.03388	4.769	.34382	7.846	.68230	10.923	.88043	14.000	.95661	17.077	.98591	20.154	.99527
2.308	.07780	5.385	.41276	8.462	.73757	11.538	.89914	14.615	.96635	17.692	.98824		
2.923	.12239	6.000	.49701	9.077	.77765	12.154	.91969	15.231	.97226	18.308	.99094		

K = 8 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.556	.00235	3.519	.19003	6.481	.54447	9.444	.80378	12.407	.92531	15.370	.97346	18.333	.99084
1.148	.01302	4.111	.25937	7.074	.61064	10.037	.83598	13.000	.93953	15.963	.97854	18.926	.99267
1.741	.03810	4.704	.33023	7.667	.66884	10.630	.86524	13.593	.95026	16.556	.98263	19.519	.99409
2.333	.07596	5.296	.40528	8.259	.71565	11.222	.88832	14.185	.95980	17.148	.98585	20.111	.99522
2.926	.12563	5.889	.47751	8.852	.76318	11.815	.90777	14.778	.96751	17.741	.98876		

K = 8 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.571	.00257	4.000	.24793	7.429	.64419	10.857	.87456	14.286	.96103	17.714	.98872
1.143	.01211	4.571	.31066	8.000	.69213	11.429	.89451	14.857	.96749	18.286	.99059
1.714	.03798	5.143	.38896	8.571	.74576	12.000	.91476	15.429	.97437	18.857	.99252
2.286	.06848	5.714	.44872	9.143	.78029	12.571	.92760	16.000	.97831	19.429	.99365
2.857	.12329	6.286	.52901	9.714	.81997	13.143	.94273	16.571	.98285	20.000	.99498
3.429	.17472	6.857	.58326	10.286	.84578	13.714	.95210	17.143	.98581	20.571	.99581

K = 8 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.517	.00186	3.828	.22430	7.138	.61364	10.448	.85468	13.759	.95274	17.069	.98552	20.379	.99562
1.069	.01070	4.379	.28664	7.690	.66607	11.000	.87817	14.310	.96071	17.621	.98804		
1.621	.03101	4.931	.35853	8.241	.71565	11.552	.89566	14.862	.96789	18.172	.99030		
2.172	.05339	5.483	.42807	8.793	.75776	12.103	.91658	15.414	.97366	18.724	.99183		
2.724	.10608	6.034	.49053	9.345	.79427	12.655	.93027	15.966	.97839	19.275	.99331		
3.276	.15178	6.586	.55573	9.897	.82723	13.207	.94275	16.517	.98232	19.828	.99462		

K = 8 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.400	.00087	3.600	.19212	6.800	.57445	10.000	.83065	13.200	.94157	16.400	.98128	19.600	.99412
0.933	.00804	4.133	.26085	7.333	.63418	10.533	.85522	13.733	.95215	16.933	.98466	20.133	.99523
1.467	.02269	4.667	.32101	7.867	.67994	11.067	.87591	14.267	.95966	17.467	.98706		
2.000	.05335	5.200	.39581	8.400	.73053	11.600	.90160	14.800	.96758	18.000	.98962		
2.533	.08690	5.733	.45005	8.933	.76267	12.133	.91538	15.333	.97243	18.533	.99124		
3.067	.14331	6.267	.52213	9.467	.80335	12.667	.93147	15.867	.97794	19.067	.99304		

K = 8 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.226	.00024	3.323	.16302	6.419	.52347	9.516	.80282	12.613	.92821	15.710	.97575	18.806	.99214
0.742	.00430	3.839	.22330	6.935	.59192	10.032	.83329	13.129	.94026	16.226	.98002	19.323	.99351
1.258	.01612	4.355	.28554	7.452	.64263	10.548	.85857	13.645	.95057	16.742	.98343	19.839	.99462
1.774	.03712	4.871	.34788	7.968	.68863	11.065	.88C04	14.161	.95860	17.258	.98621	20.355	.99549
2.290	.07145	5.387	.41328	8.484	.73278	11.581	.89968	14.677	.96548	17.774	.98872		
2.806	.11430	5.903	.47475	9.000	.77070	12.097	.91513	15.194	.97143	18.290	.99061		

K = 8 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00003	3.000	.13452	6.000	.49094	9.000	.77123	12.000	.91294	15.000	.95913	18.000	.98965
0.500	.00138	3.500	.17809	6.500	.53867	9.500	.75894	12.500	.92492	15.500	.97358	18.500	.99112
1.000	.00949	4.000	.24611	7.000	.60007	10.000	.83338	13.000	.93840	16.000	.97874	19.000	.99272
1.500	.02328	4.500	.29974	7.500	.64356	10.500	.85515	13.500	.94705	16.500	.98170	19.500	.99378
2.000	.05221	5.000	.36532	8.000	.69411	11.000	.87771	14.000	.95626	17.000	.98497	20.000	.99491
2.500	.08487	5.500	.42164	8.500	.73138	11.500	.89419	14.500	.96266	17.500	.98727	20.500	.99570

K = 8 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.212	.00020	3.121	.14178	6.030	.48694	8.939	.76433	11.848	.90676	14.758	.95586	17.667	.98802
0.697	.00354	3.606	.19586	6.515	.54471	9.424	.75740	12.333	.92155	15.242	.97140	18.152	.99001
1.182	.01339	4.091	.25162	7.000	.59709	9.909	.82564	12.818	.93332	15.727	.97608	18.636	.99159
1.667	.03146	4.576	.30903	7.485	.64282	10.394	.84892	13.303	.94312	16.212	.97979	19.121	.99288
2.152	.06068	5.061	.37155	7.970	.68809	10.879	.87174	13.788	.95213	16.697	.98315	19.606	.99407
2.636	.09765	5.545	.43093	8.455	.72916	11.364	.89C72	14.273	.95990	17.182	.98581	20.091	.99506

K = 8 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.353	.00059	3.647	.20108	6.941	.58643	10.235	.84312	13.529	.94660	16.824	.98396	20.118	.99507
0.824	.00547	4.118	.25069	7.412	.63905	10.706	.86210	14.000	.95600	17.294	.98612		
1.294	.01590	4.588	.31569	7.882	.67659	11.176	.88470	14.471	.96197	17.755	.98846		
1.765	.03831	5.059	.36448	8.353	.72332	11.647	.89566	14.941	.96830	18.235	.99013		
2.235	.06277	5.529	.43223	8.824	.75406	12.118	.91517	15.412	.97279	18.706	.99188		
2.706	.10511	6.000	.48175	9.294	.78918	12.588	.92668	15.882	.97753	19.176	.99299		
3.176	.14583	6.471	.54013	9.765	.81470	13.059	.93896	16.353	.98055	19.647	.99426		

K = 8 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.429	.00104	3.629	.19525	6.829	.57647	10.029	.83107	13.229	.94116	16.429	.98116	19.629	.99415
0.886	.00605	4.086	.24963	7.286	.62435	10.486	.85295	13.686	.95021	16.886	.98403	20.086	.99496
1.343	.01841	4.543	.30547	7.743	.66638	10.943	.87359	14.143	.95753	17.343	.98642	20.543	.99576
1.800	.03830	5.000	.36060	8.200	.70750	11.400	.89145	14.600	.96379	17.800	.98856		
2.257	.06599	5.457	.41949	8.657	.74276	11.857	.90630	15.057	.96944	18.257	.99032		
2.714	.10403	5.914	.47458	9.114	.77437	12.314	.92014	15.514	.97395	18.714	.99181		
3.171	.14789	6.371	.52403	9.571	.80474	12.771	.93143	15.971	.97770	19.171	.99310		

K = 8 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.444	.00117	3.556	.18539	6.667	.56267	9.778	.81351	12.889	.93455	16.000	.97783	19.111	.99291
0.889	.00576	4.000	.24161	7.111	.60235	10.222	.84266	13.333	.94287	16.444	.98120	19.556	.99387
1.333	.01880	4.444	.28714	7.556	.65157	10.667	.86084	13.778	.95204	16.889	.98385	20.000	.99486
1.778	.03504	4.889	.35281	8.000	.68637	11.111	.88025	14.222	.95829	17.333	.98566	20.444	.99553
2.222	.06597	5.333	.40046	8.444	.72750	11.556	.89523	14.667	.96492	17.778	.98834		
2.667	.09675	5.778	.45727	8.889	.75790	12.000	.91174	15.111	.96923	18.222	.99030		
3.111	.14311	6.222	.50509	9.333	.79108	12.444	.92213	15.556	.97445	18.667	.99151		

K = 8 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.405	.00086	3.432	.17213	6.459	.53566	9.486	.79892	12.514	.92433	15.541	.97395	18.568	.99128
0.838	.00515	3.865	.22283	6.892	.58230	9.919	.82298	12.946	.93513	15.973	.97779	19.000	.99250
1.270	.01558	4.297	.27513	7.324	.62538	10.351	.84626	13.378	.94427	16.405	.98095	19.432	.99364
1.703	.03294	4.730	.32564	7.757	.66718	10.784	.86624	13.811	.95189	16.838	.98373	19.865	.99480
2.135	.05717	5.162	.38138	8.189	.70450	11.216	.88310	14.243	.95882	17.270	.98610	20.297	.99536
2.568	.09060	5.595	.43396	8.622	.73803	11.649	.89923	14.676	.96435	17.703	.98798		
3.000	.13008	6.027	.48423	9.054	.77081	12.081	.91297	15.108	.96932	18.135	.98980		

K = 8 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.316	.00041	3.263	.15701	6.211	.50402	9.158	.77875	12.105	.91229	15.053	.95930	18.000	.98917
0.737	.00392	3.684	.19894	6.632	.55720	9.579	.80138	12.526	.92585	15.474	.97308	18.421	.99083
1.158	.01147	4.105	.25433	7.053	.59371	10.000	.82931	12.947	.93447	15.895	.97718	18.842	.99204
1.579	.02805	4.526	.29692	7.474	.64250	10.421	.84803	13.368	.94385	16.316	.98005	19.263	.99329
2.000	.04700	4.947	.35695	7.895	.67693	10.842	.86873	13.789	.95086	16.737	.98319	19.684	.99411
2.421	.08067	5.368	.40285	8.316	.71581	11.263	.88397	14.211	.95835	17.158	.98518	20.105	.99509
2.842	.11155	5.789	.45859	8.737	.74558	11.684	.90103	14.632	.96341	17.579	.98759		

K = 8 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.179	.00011	3.462	.17665	6.744	.56520	10.026	.82777	13.308	.94232	16.590	.98204	19.872	.99495
0.590	.00211	3.872	.22161	7.154	.60833	10.436	.84920	13.718	.94975	17.000	.98449	20.282	.99532
1.000	.00820	4.282	.27170	7.564	.64668	10.846	.86830	14.128	.95689	17.410	.98659		
1.410	.01955	4.692	.32129	7.974	.68567	11.256	.88444	14.538	.96266	17.821	.98850		
1.821	.03889	5.103	.37102	8.385	.71979	11.667	.89937	14.949	.96748	18.231	.99012		
2.231	.06421	5.513	.42351	8.795	.75027	12.077	.91245	15.359	.97203	18.641	.99146		
2.641	.09459	5.923	.47299	9.205	.78003	12.487	.92305	15.769	.97590	19.051	.99269		
3.051	.13396	6.333	.51830	9.615	.80536	12.897	.93348	16.179	.97909	19.462	.99373		

K = 8 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00001	3.200	.15159	6.400	.52903	9.600	.80574	12.800	.93198	16.000	.97783	19.200	.99311
0.400	.00068	3.600	.18939	6.800	.56879	10.000	.82521	13.200	.93956	16.400	.98058	19.600	.99390
0.800	.00484	4.000	.23802	7.200	.61379	10.400	.84876	13.600	.94791	16.800	.98343	20.000	.99483
1.200	.01223	4.400	.28189	7.600	.64689	10.800	.86477	14.000	.95415	17.200	.98530	20.400	.99545
1.600	.02843	4.800	.33058	8.000	.69028	11.200	.88275	14.400	.96108	17.600	.98767		
2.000	.04753	5.200	.37996	8.400	.71954	11.600	.89603	14.800	.96543	18.000	.98921		
2.400	.07789	5.600	.43590	8.800	.75142	12.000	.91007	15.200	.97051	18.400	.99075		
2.800	.10583	6.000	.47758	9.200	.77625	12.400	.91990	15.600	.97399	18.800	.99187		

K = 8 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.171	.00010	3.293	.15763	6.415	.52748	9.537	.79931	12.659	.92759	15.780	.97579	18.902	.99216
0.551	.00180	3.683	.19885	6.805	.57106	9.927	.82291	13.049	.93638	16.171	.97899	19.293	.99324
0.951	.00703	4.073	.24584	7.195	.61023	10.317	.84295	13.439	.94473	16.561	.98169	19.683	.99413
1.341	.01700	4.463	.29264	7.585	.64967	10.707	.86075	13.829	.95167	16.951	.98421	20.073	.99491
1.732	.03386	4.854	.33921	7.976	.68480	11.098	.87777	14.220	.95769	17.341	.98631	20.463	.99564
2.122	.05614	5.244	.38942	8.366	.71570	11.488	.89272	14.610	.96331	17.732	.98804		
2.512	.08370	5.634	.43743	8.756	.74716	11.878	.90514	15.000	.96802	18.122	.98966		
2.902	.11920	6.024	.48156	9.146	.77476	12.268	.91715	15.390	.97202	18.512	.99103		

K = 8 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.286	.00030	3.333	.15904	6.381	.51961	9.429	.79177	12.476	.92205	15.524	.97311	18.571	.99113
0.667	.00286	3.714	.20628	6.762	.56890	9.810	.81617	12.857	.93274	15.905	.97704	18.952	.99238
1.048	.00853	4.095	.24335	7.143	.60332	10.190	.83492	13.238	.93984	16.286	.97967	19.333	.99330
1.429	.02121	4.476	.29706	7.524	.64415	10.571	.85606	13.619	.94833	16.667	.98251	19.714	.99428
1.810	.03567	4.857	.33830	7.905	.67549	10.952	.86996	14.000	.95392	17.048	.98457	20.095	.99492
2.190	.06225	5.238	.38928	8.286	.71193	11.333	.88763	14.381	.96016	17.429	.98679	20.476	.99588
2.571	.08753	5.619	.43174	8.667	.73745	11.714	.89938	14.762	.96477	17.810	.98816		
2.952	.12444	6.000	.48236	9.048	.76950	12.095	.91231	15.143	.96979	18.190	.98994		

K = 8 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.349	.00054	3.326	.16025	6.302	.51348	9.279	.78296	12.256	.91663	15.233	.97033	18.209	.98994
0.721	.00322	3.698	.20114	6.674	.55625	9.651	.80535	12.628	.92642	15.505	.97419	18.581	.99121
1.093	.01007	4.070	.24305	7.047	.59488	10.023	.82732	13.000	.93488	15.977	.97743	18.953	.99238
1.465	.02156	4.442	.28990	7.419	.63092	10.395	.84606	13.372	.94296	16.349	.98008	19.326	.99335
1.837	.03814	4.814	.33551	7.791	.66715	10.767	.86269	13.744	.94992	16.721	.98268	19.698	.99414
2.209	.05179	5.186	.37885	8.163	.70001	11.140	.87898	14.116	.95586	17.093	.98486	20.070	.99491
2.581	.09019	5.558	.42642	8.535	.72885	11.512	.89291	14.488	.96142	17.465	.98572	20.442	.99555
2.953	.12199	5.930	.47159	8.907	.75726	11.884	.90510	14.860	.96626	17.837	.98845		

K = 8 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.364	.00061	3.273	.15633	6.182	.50247	9.091	.77017	12.000	.90929	14.909	.95706	17.818	.98844
0.727	.00310	3.636	.18959	6.545	.53812	9.455	.79195	12.364	.91818	15.273	.97049	18.182	.98973
1.091	.01046	4.000	.23961	6.909	.58201	9.818	.81691	12.727	.92931	15.636	.97446	18.545	.99118
1.455	.01994	4.364	.27743	7.273	.61583	10.182	.83344	13.091	.93671	16.000	.97731	18.909	.99212
1.818	.03865	4.727	.32430	7.636	.65444	10.545	.85394	13.455	.94446	16.364	.98033	19.273	.99321
2.182	.05798	5.091	.36543	8.000	.68172	10.909	.86814	13.818	.95057	16.727	.98243	19.636	.99397
2.545	.08816	5.455	.41714	8.364	.71807	11.273	.88467	14.182	.95745	17.091	.98499	20.000	.99480
2.909	.11677	5.818	.45430	8.727	.74301	11.636	.89644	14.545	.96181	17.455	.98667	20.364	.99540

K = 8 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.00046	3.533	.18257	6.733	.56102	9.933	.82169	13.133	.93794	16.333	.98004	19.533	.99378
0.689	.00281	3.889	.22098	7.089	.59731	10.289	.83951	13.489	.94493	16.689	.98237	19.889	.99452
1.044	.00876	4.244	.26485	7.444	.63426	10.644	.85737	13.844	.95148	17.044	.98455	20.244	.99521
1.400	.01895	4.600	.30781	7.800	.66756	11.000	.87301	14.200	.95718	17.400	.98542		
1.756	.03369	4.956	.35032	8.156	.69719	11.356	.88656	14.556	.96196	17.756	.98801		
2.111	.05478	5.311	.39589	8.511	.72705	11.711	.89939	14.911	.96667	18.111	.98956		
2.467	.08052	5.667	.43895	8.867	.75385	12.067	.91030	15.267	.97061	18.467	.99084		
2.822	.10906	6.022	.48023	9.222	.77743	12.422	.92021	15.622	.97398	18.822	.99190		
3.178	.14454	6.378	.52212	9.578	.80093	12.778	.92967	15.978	.97725	19.178	.99289		

K = 8 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.261	.00022	3.391	.16911	6.522	.53560	9.652	.80630	12.783	.92927	15.913	.97583	19.043	.99248
0.609	.00216	3.733	.20106	6.870	.57666	10.000	.82323	13.130	.93790	16.261	.97916	19.391	.99346
0.957	.00648	4.087	.24780	7.217	.60924	10.348	.84449	13.478	.94424	16.609	.98202	19.739	.99419
1.304	.01627	4.435	.28476	7.565	.64709	10.696	.85860	13.826	.95141	16.957	.98392	20.087	.99498
1.652	.02779	4.783	.33136	7.913	.67402	11.043	.87454	14.174	.95605	17.304	.98500	20.435	.99549
2.000	.04901	5.130	.37082	8.261	.70857	11.391	.88692	14.522	.96190	17.652	.98750		
2.348	.06920	5.478	.41873	8.609	.73275	11.739	.90056	14.870	.96587	18.000	.98914		
2.696	.09982	5.826	.45318	8.957	.76045	12.087	.91004	15.217	.97015	18.348	.99024		
3.043	.12903	6.174	.50083	9.304	.78164	12.435	.92156	15.565	.97336	18.695	.99159		

K = 8 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.149	.00006	3.213	.14674	6.277	.50825	9.340	.78495	12.404	.91949	15.468	.97248	18.532	.99095
0.489	.00117	3.553	.18389	6.617	.54817	9.681	.80661	12.745	.92860	15.809	.97572	18.872	.99207
0.830	.00465	3.894	.22192	6.957	.58440	10.021	.82603	13.085	.93653	16.149	.97856	19.213	.99301
1.170	.01136	4.234	.26129	7.298	.61784	10.362	.84263	13.426	.94336	16.489	.98096	19.553	.99380
1.511	.02311	4.574	.30440	7.638	.65191	10.702	.85931	13.766	.94987	16.830	.98325	19.894	.99456
1.851	.03900	4.915	.34659	7.979	.68223	11.043	.87401	14.106	.95542	17.170	.98516	20.234	.99520
2.191	.05873	5.255	.38658	8.319	.71002	11.383	.88682	14.447	.96034	17.511	.98682		
2.532	.08510	5.596	.42941	8.660	.73746	11.723	.89956	14.787	.96499	17.851	.98843		
2.872	.11461	5.936	.47045	9.000	.76261	12.064	.91024	15.128	.96902	18.191	.98979		

K = 8 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00001	3.000	.12488	6.000	.47887	9.000	.76074	12.000	.90891	15.000	.96740	18.000	.98911
0.333	.00038	3.333	.16035	6.333	.51166	9.333	.78548	12.333	.91704	15.333	.97125	18.333	.99018
0.667	.00276	3.667	.19339	6.667	.55614	9.667	.80432	12.667	.92693	15.667	.97417	18.667	.99153
1.000	.00710	4.000	.23748	7.000	.58732	10.000	.82504	13.000	.93390	16.000	.97748	19.000	.99238
1.333	.01691	4.333	.27085	7.333	.62247	10.333	.83991	13.333	.94183	16.333	.97965	19.333	.99329
1.667	.02882	4.667	.31743	7.667	.65095	10.667	.85885	13.667	.94770	16.667	.98225	19.667	.99400
2.000	.04835	5.000	.35329	8.000	.68589	11.000	.87139	14.000	.95394	17.000	.98405	20.000	.99478
2.333	.06588	5.333	.39921	8.333	.70962	11.333	.88544	14.333	.95820	17.333	.98607	20.333	.99530
2.667	.09819	5.667	.43587	8.667	.73958	11.667	.89632	14.667	.96375	17.667	.98752		

K = 8 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.143	.00005	3.082	.13300	6.020	.47832	8.959	.75822	11.898	.90428	14.837	.96535	17.776	.98805
0.469	.00103	3.408	.16769	6.347	.51752	9.286	.78124	12.224	.91455	15.163	.96926	18.102	.98943
0.796	.00408	3.735	.20335	6.673	.55351	9.612	.80197	12.551	.92344	15.490	.97268	18.429	.99062
1.122	.01007	4.061	.24037	7.000	.58642	9.939	.81998	12.878	.93123	15.816	.97555	18.755	.99184
1.449	.02050	4.388	.28085	7.327	.62091	10.265	.83792	13.204	.93874	16.143	.97837	19.082	.99261
1.776	.03469	4.714	.32116	7.653	.65220	10.592	.85398	13.531	.94531	16.469	.98075	19.408	.99344
2.102	.05271	5.041	.35946	7.980	.68101	10.918	.86802	13.857	.95105	16.796	.98288	19.735	.99416
2.429	.07567	5.367	.40064	8.306	.70958	11.245	.88183	14.184	.95655	17.122	.98489	20.061	.99484
2.755	.10346	5.694	.44092	8.633	.73497	11.571	.89373	14.510	.96133	17.449	.98657	20.388	.99544

K = 8 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.240	.00017	3.440	.16732	6.640	.54692	9.840	.81385	13.040	.93445	16.240	.97896	19.440	.99348
0.560	.00166	3.760	.20854	6.960	.58526	10.160	.83271	13.360	.94230	16.560	.98152	19.760	.99426
0.880	.00503	4.080	.24122	7.280	.61299	10.480	.84743	13.680	.94771	16.880	.98326	20.080	.99485
1.200	.01278	4.400	.28290	7.600	.64902	10.800	.86406	14.000	.95371	17.200	.98539	20.400	.99549
1.520	.02189	4.720	.31873	7.920	.67487	11.120	.87548	14.320	.95823	17.520	.98682		
1.840	.03906	5.040	.36279	8.240	.70426	11.440	.88564	14.640	.96318	17.840	.98837		
2.160	.05582	5.360	.39599	8.560	.72744	11.760	.89525	14.960	.96643	18.160	.98952		
2.480	.08108	5.680	.44157	8.880	.75456	12.080	.91030	15.280	.97063	18.480	.99082		
2.800	.10545	6.000	.47462	9.200	.77309	12.400	.91867	15.600	.97348	18.800	.99170		
3.120	.13966	6.320	.51490	9.520	.79728	12.720	.92809	15.920	.97662	19.120	.99277		

K = 8 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.294	.00031	3.431	.16848	6.569	.54112	9.706	.80689	12.843	.93022	15.980	.97704	19.118	.99269
0.608	.00189	3.745	.20462	6.882	.57532	10.020	.82424	13.157	.93787	16.294	.97953	19.431	.99347
0.922	.00502	4.059	.24079	7.196	.60636	10.333	.84114	13.471	.94406	16.608	.98159	19.745	.99422
1.235	.01314	4.373	.27641	7.510	.63795	10.647	.85604	13.784	.94954	16.922	.98363	20.059	.99484
1.549	.02370	4.686	.31646	7.824	.66734	10.961	.86934	14.098	.95499	17.235	.98540	20.373	.99539
1.863	.03914	5.000	.35551	8.137	.69378	11.275	.88238	14.412	.95967	17.549	.98695		
2.176	.05821	5.314	.39303	8.451	.72060	11.588	.89396	14.725	.96379	17.863	.98841		
2.490	.08010	5.627	.43241	8.765	.74429	11.902	.90406	15.039	.96771	18.176	.98967		
2.804	.10727	5.941	.46922	9.078	.76576	12.216	.91388	15.353	.97117	18.490	.99075		
3.118	.13711	6.255	.50452	9.392	.78759	12.529	.92266	15.667	.97417	18.804	.99180		

K = 8 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.308	.00036	3.385	.16722	6.462	.53079	9.538	.75756	12.615	.92529	15.692	.97465	18.769	.99170
0.615	.00184	3.692	.19644	6.769	.55886	9.846	.81392	12.923	.93172	16.000	.97691	19.077	.99251
0.923	.00633	4.000	.23361	7.077	.59741	10.154	.83227	13.231	.93923	16.308	.97962	19.385	.99344
1.231	.01226	4.308	.26716	7.385	.62463	10.462	.84545	13.538	.94484	16.615	.98154	19.692	.99404
1.538	.02426	4.615	.31057	7.692	.65526	10.769	.86241	13.846	.95094	16.923	.98371	20.000	.99475
1.846	.03699	4.923	.34265	8.000	.68056	11.077	.87396	14.154	.95523	17.231	.98530	20.308	.99525
2.154	.05736	5.231	.38548	8.308	.71036	11.385	.88643	14.462	.96069	17.538	.98698		
2.462	.07719	5.538	.41811	8.615	.73073	11.692	.89644	14.769	.96429	17.846	.98814		
2.769	.10535	5.846	.45945	8.923	.75674	12.000	.90812	15.077	.96823	18.154	.98966		
3.077	.12965	6.154	.49224	9.231	.77526	12.308	.91580	15.385	.97122	18.462	.99063		

K = 8 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.283	.00027	3.302	.15432	6.321	.51300	9.340	.78392	12.358	.91737	15.377	.97136	18.396	.99046
0.585	.00168	3.604	.18810	6.623	.54680	9.642	.80220	12.660	.92576	15.679	.97632	18.698	.99144
0.887	.00534	3.906	.22205	6.925	.57772	9.943	.82005	12.962	.93296	15.981	.97685	19.000	.99236
1.189	.01175	4.208	.25645	7.226	.60973	10.245	.83575	13.264	.93932	16.283	.97927	19.302	.99314
1.491	.02125	4.509	.29449	7.528	.63935	10.547	.85035	13.566	.94562	16.585	.98144	19.604	.99384
1.792	.03519	4.811	.33145	7.830	.66617	10.849	.86458	13.868	.95111	16.887	.98331	19.906	.99451
2.094	.05261	5.113	.36778	8.132	.69367	11.151	.87740	14.170	.95585	17.189	.98511	20.208	.99510
2.396	.07247	5.415	.40576	8.434	.71857	11.453	.88853	14.472	.96040	17.491	.98668		
2.698	.09769	5.717	.44198	8.736	.74063	11.755	.89935	14.774	.96441	17.792	.98802		
3.000	.12545	6.019	.47668	9.038	.76344	12.057	.90900	15.075	.96791	18.094	.98934		

K = 8 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.222	.00013	3.185	.14033	6.148	.49071	9.111	.76715	12.074	.90837	15.037	.96734	18.000	.98887
0.519	.00130	3.481	.17615	6.444	.52839	9.407	.78808	12.370	.91839	15.333	.97098	18.296	.99009
0.815	.00397	3.778	.20515	6.741	.55597	9.704	.80478	12.667	.92539	15.630	.97346	18.593	.99103
1.111	.01015	4.074	.24266	7.037	.59231	10.000	.82369	12.963	.93311	15.926	.97657	18.889	.99206
1.407	.01758	4.370	.27525	7.333	.61850	10.296	.83712	13.259	.93904	16.222	.97866	19.185	.99277
1.704	.03162	4.667	.31585	7.630	.64925	10.593	.85393	13.556	.94563	16.519	.98101	19.481	.99362
2.000	.04532	4.963	.34596	7.926	.67344	10.889	.86550	13.852	.95016	16.815	.98279	19.778	.99421
2.296	.06654	5.259	.38859	8.222	.70236	11.185	.87883	14.148	.95587	17.111	.98479	20.074	.99487
2.593	.08727	5.556	.42045	8.519	.72274	11.481	.88891	14.444	.95976	17.407	.98611	20.370	.99535
2.889	.11647	5.852	.45919	8.815	.74911	11.778	.90061	14.741	.96411	17.704	.98777		

K = 8 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.127	.00004	3.036	.12843	5.945	.46894	8.855	.74901	11.764	.89935	14.673	.96299	17.582	.98702
0.418	.00071	3.327	.15733	6.236	.50149	9.145	.77017	12.055	.90851	14.964	.96546	17.873	.98836
0.709	.00286	3.618	.18794	6.527	.53564	9.436	.78935	12.345	.91681	15.255	.96991	18.164	.98955
1.000	.00710	3.909	.22230	6.818	.56692	9.727	.80651	12.636	.92486	15.545	.97290	18.455	.99057
1.291	.01468	4.200	.25681	7.109	.59634	10.018	.82389	12.927	.93202	15.836	.97551	18.745	.99157
1.582	.02517	4.491	.29031	7.400	.62606	10.309	.83909	13.218	.93829	16.127	.97806	19.036	.99243
1.873	.03851	4.782	.32707	7.691	.65393	10.600	.85250	13.509	.94431	16.418	.98025	19.327	.99318
2.164	.05674	5.073	.36327	7.982	.67947	10.891	.86608	13.800	.94973	16.709	.98216	19.618	.99390
2.455	.07760	5.364	.39744	8.273	.70499	11.182	.87817	14.091	.95446	17.000	.98402	19.909	.99453
2.745	.10085	5.655	.43447	8.564	.72836	11.473	.88988	14.382	.95906	17.291	.98565	20.200	.99507

K = 8 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.143	.13655	6.286	.50840	9.429	.78779	12.571	.92370	15.714	.97419	18.857	.99196
0.286	.00023	3.429	.17047	6.571	.53707	9.714	.80643	12.857	.93001	16.000	.97721	19.143	.99244
0.571	.00170	3.714	.19678	6.857	.57308	10.000	.82124	13.143	.93690	16.286	.97916	19.429	.99351
0.857	.00443	4.000	.23436	7.143	.59809	10.286	.83883	13.429	.94224	16.571	.98129	19.714	.99408
1.143	.01075	4.286	.26397	7.429	.63057	10.571	.85048	13.714	.94846	16.857	.98298	20.000	.99470
1.429	.01859	4.571	.30283	7.714	.65411	10.857	.86505	14.000	.95262	17.143	.98490	20.286	.99519
1.714	.03171	4.857	.33459	8.000	.68237	11.143	.87556	14.286	.95771	17.429	.98618		
2.000	.04444	5.143	.37279	8.286	.70445	11.429	.88781	14.571	.96131	17.714	.98772		
2.286	.06645	5.429	.40262	8.571	.72934	11.714	.89709	14.857	.96543	18.000	.98879		
2.571	.08562	5.714	.44411	8.857	.74762	12.000	.90718	15.143	.96866	18.286	.99005		
2.857	.11170	6.000	.47395	9.143	.77153	12.286	.91428	15.429	.97185	18.571	.99096		

K = 8 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.123	.00003	3.211	.14509	6.298	.50910	9.386	.78518	12.474	.92052	15.561	.97300	18.649	.99120
0.404	.00063	3.491	.17365	6.579	.54051	9.667	.80334	12.754	.92740	15.842	.97558	18.930	.99211
0.684	.00255	3.772	.20606	6.860	.57014	9.947	.81940	13.035	.93423	16.123	.97786	19.211	.99269
0.965	.00638	4.053	.23884	7.140	.60020	10.228	.83389	13.316	.94034	16.404	.98006	19.491	.99357
1.246	.01321	4.333	.27072	7.421	.62772	10.509	.84842	13.596	.94560	16.684	.98200	19.772	.99422
1.526	.02269	4.614	.30580	7.702	.65352	10.789	.86134	13.877	.95089	16.965	.98368	20.053	.99479
1.807	.03496	4.895	.34086	7.982	.67968	11.070	.87290	14.158	.95545	17.246	.98531	20.333	.99528
2.088	.05165	5.175	.37416	8.263	.70372	11.351	.88429	14.439	.95953	17.526	.98677		
2.358	.07074	5.456	.41003	8.544	.72521	11.632	.89448	14.719	.96353	17.807	.98803		
2.649	.09222	5.737	.44369	8.825	.74711	11.912	.90360	15.000	.96698	18.088	.98926		
2.930	.11799	6.018	.47528	9.105	.76718	12.193	.91255	15.281	.97006	18.368	.99031		

K = 8 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.207	.00010	3.241	.15005	6.276	.50331	9.310	.78182	12.345	.91634	15.379	.97119	18.414	.99038
0.483	.00103	3.517	.17562	6.552	.53939	9.586	.79665	12.621	.92460	15.655	.97363	18.690	.99139
0.759	.00318	3.793	.20897	6.828	.56586	9.862	.81546	12.897	.93020	15.931	.97644	18.966	.99215
1.034	.00821	4.069	.23827	7.103	.59676	10.138	.82855	13.172	.93753	16.207	.97834	19.241	.99300
1.310	.01424	4.345	.27510	7.379	.62163	10.414	.84392	13.448	.94256	16.483	.98074	19.517	.99358
1.586	.02584	4.621	.30335	7.655	.65146	10.690	.85581	13.724	.94829	16.759	.98236	19.793	.99429
1.852	.03738	4.897	.34315	7.931	.67240	10.966	.86954	14.000	.95262	17.034	.98417	20.069	.99478
2.138	.05517	5.172	.37274	8.207	.70029	11.241	.87898	14.276	.95747	17.310	.98557	20.345	.99533
2.414	.07270	5.448	.40955	8.483	.71980	11.517	.89096	14.552	.96085	17.586	.98713		
2.690	.09780	5.724	.43953	8.759	.74256	11.793	.89535	14.828	.96508	17.862	.98819		
2.966	.11852	6.000	.47618	9.034	.76080	12.069	.90897	15.103	.96798	18.138	.98949		

K = 8 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.254	.00019	3.237	.14795	6.220	.49875	9.203	.77334	12.186	.91208	15.169	.95871	18.153	.98948
0.525	.00119	3.508	.17632	6.492	.53025	9.475	.79537	12.458	.91971	15.441	.97171	18.424	.99043
0.797	.00385	3.780	.20496	6.763	.56017	9.746	.80746	12.729	.92656	15.712	.97633	18.695	.99136
1.068	.00852	4.051	.23774	7.034	.58769	10.017	.82288	13.000	.93322	15.983	.97663	18.966	.99219
1.339	.01557	4.322	.27033	7.305	.61628	10.288	.83665	13.271	.93920	16.254	.97891	19.237	.99290
1.610	.02609	4.593	.30241	7.576	.64216	10.559	.85037	13.542	.94449	16.525	.98087	19.508	.99361
1.881	.03935	4.864	.33677	7.847	.66604	10.831	.86288	13.814	.94969	16.797	.98262	19.780	.99423
2.153	.05485	5.136	.36966	8.119	.69092	11.102	.87392	14.085	.95430	17.068	.98432	20.051	.99476
2.424	.07453	5.407	.40184	8.390	.71347	11.373	.88504	14.356	.95822	17.339	.98578	20.322	.99529
2.695	.09656	5.678	.43595	8.661	.73413	11.644	.89478	14.627	.96213	17.610	.98709		
2.966	.12017	5.949	.46852	8.932	.75473	11.915	.90337	14.898	.96563	17.881	.98836		

K = 8 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.257	.00022	3.200	.14248	6.133	.49191	9.067	.76183	12.000	.90661	14.933	.96590	17.867	.98830
0.533	.00117	3.467	.17168	6.400	.51881	9.333	.78314	12.267	.91342	15.200	.96926	18.133	.98929
0.800	.00408	3.733	.19857	6.667	.54976	9.600	.79795	12.533	.92226	15.467	.97158	18.400	.99040
1.067	.00799	4.000	.23410	6.933	.57587	9.867	.81431	12.800	.92820	15.733	.97469	18.667	.99117
1.333	.01607	4.267	.26089	7.200	.60728	10.133	.82764	13.067	.93484	16.000	.97573	18.933	.99216
1.600	.02480	4.533	.29741	7.467	.62923	10.400	.84363	13.333	.94001	16.267	.97900	19.200	.99281
1.867	.03903	4.800	.32582	7.733	.65786	10.667	.85438	13.600	.94606	16.533	.98077	19.467	.99352
2.133	.05315	5.067	.36256	8.000	.67869	10.933	.86794	13.867	.95012	16.800	.98232	19.733	.99407
2.400	.07360	5.333	.39231	8.267	.70434	11.200	.87735	14.133	.95508	17.067	.98417	20.000	.99472
2.667	.09159	5.600	.42804	8.533	.72359	11.467	.88855	14.400	.95866	17.333	.98582	20.267	.99515
2.933	.11997	5.867	.45463	8.800	.74562	11.733	.89710	14.667	.96282	17.600	.98700		

K = 8 N = 61

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.246	.00017	3.393	.16348	6.541	.53550	9.689	.80389	12.836	.92920	15.984	.97668	19.131	.99265
0.508	.00107	3.656	.19095	6.803	.56287	9.951	.81846	13.098	.93509	16.245	.97874	19.393	.99330
0.770	.00346	3.918	.22200	7.066	.59152	10.213	.83298	13.361	.94094	16.508	.98072	19.656	.99394
1.033	.00771	4.180	.25279	7.328	.61794	10.475	.84619	13.623	.94612	16.770	.98244	19.918	.99450
1.295	.01413	4.443	.28362	7.590	.64191	10.738	.85791	13.885	.95062	17.033	.98399	20.180	.99500
1.557	.02373	4.705	.31654	7.852	.66720	11.000	.86988	14.148	.95503	17.295	.98551	20.443	.99547
1.820	.03593	4.967	.34852	8.115	.69038	11.262	.88034	14.410	.95902	17.557	.98685		
2.082	.05011	5.230	.37978	8.377	.71151	11.525	.88978	14.672	.96252	17.820	.98801		
2.344	.06844	5.492	.41317	8.639	.73261	11.787	.89934	14.934	.96598	18.082	.98915		
2.607	.08899	5.754	.44494	8.902	.75168	12.049	.90779	15.197	.96904	18.344	.99016		
2.869	.11084	6.016	.47459	9.164	.76960	12.311	.91528	15.459	.97171	18.607	.99103		
3.131	.13684	6.279	.50589	9.426	.78746	12.574	.92262	15.721	.97437	18.869	.99190		

K = 8 N = 62

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.194	.00008	3.290	.15099	6.387	.51645	9.484	.75009	12.581	.92238	15.677	.97378	18.774	.99155
0.452	.00083	3.548	.18086	6.645	.54737	9.742	.80719	12.839	.92948	15.935	.97626	19.032	.99238
0.710	.00258	3.806	.20732	6.903	.57221	10.000	.82042	13.097	.93484	16.194	.97820	19.290	.99301
0.968	.00669	4.065	.24089	7.161	.60250	10.258	.83604	13.355	.94099	16.452	.98037	19.548	.99372
1.226	.01172	4.323	.26634	7.419	.62425	10.516	.84663	13.613	.94527	16.710	.98189	19.806	.99420
1.484	.02139	4.581	.30302	7.677	.65302	10.774	.86056	13.871	.95073	16.968	.98375	20.065	.99482
1.742	.03101	4.839	.33095	7.935	.67313	11.032	.87047	14.129	.95448	17.226	.98504	20.323	.99524
2.000	.04615	5.097	.36553	8.194	.69693	11.290	.88164	14.387	.95874	17.484	.98651		
2.258	.06120	5.355	.39423	8.452	.71630	11.548	.89040	14.645	.96203	17.742	.98762		
2.516	.08281	5.613	.42926	8.710	.73869	11.806	.90031	14.903	.96579	18.000	.98889		
2.774	.10081	5.871	.45541	8.968	.75486	12.065	.90726	15.161	.96833	18.258	.98974		
3.032	.12832	6.129	.49057	9.226	.77555	12.323	.91615	15.419	.97158	18.516	.99082		

K = 8 N = 63

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.111	.00002	3.159	.13823	6.206	.49630	9.254	.77528	12.302	.91480	15.349	.97051	18.397	.99029
0.365	.00046	3.413	.16544	6.460	.52578	9.508	.79232	12.556	.92208	15.603	.97313	18.651	.99119
0.619	.00186	3.667	.19329	6.714	.55386	9.762	.80775	12.810	.92842	15.857	.97550	18.905	.99198
0.873	.00469	3.921	.22080	6.968	.58019	10.016	.82171	13.063	.93408	16.111	.97757	19.159	.99267
1.127	.00982	4.175	.25153	7.222	.60705	10.270	.83562	13.317	.93984	16.365	.97963	19.413	.99335
1.381	.01703	4.429	.28240	7.476	.63209	10.524	.84806	13.571	.94491	16.619	.98141	19.667	.99395
1.635	.02639	4.683	.31209	7.730	.65471	10.778	.85950	13.825	.94944	16.873	.98300	19.921	.99448
1.889	.03937	4.937	.34484	7.984	.67828	11.032	.87086	14.079	.95390	17.127	.98451	20.175	.99500
2.143	.05448	5.190	.37592	8.238	.70007	11.286	.88112	14.333	.95783	17.381	.98595	20.429	.99545
2.397	.07162	5.444	.40576	8.492	.71996	11.540	.89026	14.587	.96132	17.635	.98717		
2.651	.09234	5.698	.43774	8.746	.74046	11.794	.89925	14.841	.96477	17.889	.98834		
2.905	.11444	5.952	.46764	9.000	.75878	12.048	.90748	15.095	.96785	18.143	.98937		

K = 8 N = 64

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00000	3.000	.12527	6.000	.47526	9.000	.75997	12.000	.90642	15.000	.96685	18.000	.98886
0.250	.00015	3.250	.14595	6.250	.49963	9.250	.77422	12.250	.91281	15.250	.96928	18.250	.98968
0.500	.00111	3.500	.17601	6.500	.53192	9.500	.79246	12.500	.92073	15.500	.97223	18.500	.99072
0.750	.00293	3.750	.20010	6.750	.55578	9.750	.80573	12.750	.92643	15.750	.97432	18.750	.99144
1.000	.00720	4.000	.23231	7.000	.58497	10.000	.82162	13.000	.93307	16.000	.97680	19.000	.99228
1.250	.01258	4.250	.25909	7.250	.60821	10.250	.83346	13.250	.93805	16.250	.97864	19.250	.99290
1.500	.02174	4.500	.29189	7.500	.63489	10.500	.84741	13.500	.94371	16.500	.98068	19.500	.99358
1.750	.03078	4.750	.31798	7.750	.65483	10.750	.85713	13.750	.94769	16.750	.98209	19.750	.99407
2.000	.04666	5.000	.35490	8.000	.68142	11.000	.87026	14.000	.95292	17.000	.98394	20.000	.99489
2.250	.06073	5.250	.38197	8.250	.69989	11.250	.87921	14.250	.95638	17.250	.98518	20.250	.99512
2.500	.08019	5.500	.41378	8.500	.72142	11.500	.88919	14.500	.96020	17.500	.98654		
2.750	.09906	5.750	.44076	8.750	.73885	11.750	.89708	14.750	.96329	17.750	.98762		

K = 8 N = 65

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.108	.00002	3.062	.12843	6.015	.47298	8.969	.75543	11.923	.90300	14.877	.96499	17.831	.98800
0.354	.00041	3.308	.15410	6.262	.50329	9.215	.77310	12.169	.91098	15.123	.96800	18.077	.98908
0.600	.00168	3.554	.18050	6.508	.53072	9.462	.78911	12.415	.91797	15.369	.97075	18.323	.99004
0.846	.00426	3.800	.20664	6.754	.55687	9.708	.80369	12.662	.92430	15.615	.97315	18.569	.99087
1.092	.00893	4.046	.23588	7.000	.58385	9.954	.81831	12.908	.93066	15.862	.97553	18.815	.99169
1.338	.01553	4.292	.26559	7.246	.60906	10.200	.83160	13.154	.93625	16.108	.97759	19.062	.99242
1.585	.02418	4.538	.29431	7.492	.63204	10.446	.84373	13.400	.94132	16.354	.97941	19.308	.99306
1.831	.03616	4.785	.32583	7.738	.65589	10.692	.85583	13.646	.94624	16.600	.98124	19.554	.99369
2.077	.05009	5.031	.35592	7.985	.67812	10.938	.86683	13.892	.95063	16.846	.98286	19.800	.99424
2.323	.06601	5.277	.38469	8.231	.69845	11.185	.87651	14.138	.95457	17.092	.98430	20.046	.99472
2.569	.08541	5.523	.41599	8.477	.71935	11.431	.88627	14.385	.95846	17.338	.98559	20.292	.99521
2.815	.10616	5.769	.44556	8.723	.73819	11.677	.89518	14.631	.96193	17.585	.98692		

K = 8 N = 66

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.00007	3.091	.13061	6.000	.47137	8.909	.75049	11.818	.89932	14.727	.96300	17.636	.98708
0.424	.00068	3.333	.15718	6.242	.50156	9.152	.76900	12.061	.90783	14.970	.96526	17.879	.98826
0.667	.00212	3.576	.18091	6.485	.52619	9.394	.78356	12.303	.91435	15.212	.96884	18.121	.98919
0.909	.00554	3.818	.21124	6.727	.55633	9.636	.80065	12.545	.92180	15.455	.97175	18.364	.99022
1.152	.00971	4.061	.23482	6.970	.57790	9.879	.81265	12.788	.92708	15.697	.97376	18.606	.99094
1.394	.01785	4.303	.26867	7.212	.60706	10.121	.82815	13.030	.93381	15.939	.97529	18.848	.99185
1.636	.02606	4.545	.29431	7.455	.62780	10.364	.83925	13.273	.93849	16.182	.97802	19.091	.99246
1.879	.03893	4.788	.32670	7.697	.65245	10.606	.85205	13.515	.94377	16.424	.98004	19.333	.99317
2.121	.05182	5.030	.35355	7.939	.67256	10.848	.86210	13.758	.94786	16.667	.98156	19.576	.99389
2.364	.07056	5.273	.38691	8.182	.69614	11.091	.87354	14.000	.95263	16.909	.98332	19.818	.99430
2.606	.08628	5.515	.41202	8.424	.71308	11.333	.88149	14.242	.95590	17.152	.98452	20.061	.99471
2.848	.11057	5.758	.44601	8.667	.73500	11.576	.89199	14.485	.96011	17.394	.98603	20.303	.99524

K = 8 N = 67

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.224	.00012	3.328	.15470	6.433	.52239	9.537	.75359	12.642	.92368	15.746	.97440	18.851	.99178
0.453	.00079	3.567	.18131	6.672	.54846	9.776	.80743	12.881	.92978	15.985	.97555	19.090	.99246
0.701	.00259	3.806	.20816	6.910	.57283	10.015	.82162	13.119	.93531	16.224	.97839	19.328	.99312
0.940	.00579	4.045	.23504	7.149	.59871	10.254	.83425	13.358	.94027	16.463	.99022	19.567	.99370
1.179	.01070	4.284	.26430	7.388	.62259	10.493	.84563	13.597	.94518	16.701	.93188	19.806	.99421
1.418	.01813	4.522	.29280	7.627	.64480	10.731	.85733	13.836	.94954	16.940	.93332	20.045	.99472
1.657	.02764	4.761	.32111	7.866	.66732	10.970	.86776	14.075	.95342	17.179	.98478	20.284	.99518
1.896	.03891	5.000	.35163	8.104	.68804	11.209	.87727	14.313	.95734	17.418	.98607		
2.134	.05346	5.239	.38123	8.343	.70736	11.448	.88667	14.552	.96076	17.657	.98720		
2.373	.07001	5.478	.40918	8.582	.72698	11.687	.89524	14.791	.96386	17.996	.98832		
2.612	.08798	5.716	.43881	8.821	.74513	11.925	.90296	15.030	.96690	18.134	.98931		
2.851	.10949	5.955	.46739	9.060	.76153	12.164	.91067	15.269	.96957	18.373	.99018		
3.090	.13178	6.194	.49413	9.299	.77817	12.403	.91763	15.507	.97201	18.612	.99103		

K = 8 N = 68

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.235	.00015	3.294	.15024	6.353	.51493	9.412	.78431	12.471	.91952	15.529	.97215	18.588	.99096
0.471	.00078	3.529	.17910	6.588	.53687	9.647	.80110	12.706	.92501	15.765	.97459	18.824	.99165
0.706	.00276	3.765	.20120	6.824	.56593	9.882	.81302	12.941	.93146	16.000	.97646	19.059	.99242
0.941	.00546	4.000	.23179	7.059	.58743	10.118	.82729	13.176	.93634	16.235	.97858	19.294	.99296
1.176	.01111	4.235	.25597	7.294	.61435	10.353	.83841	13.412	.94168	16.471	.98007	19.529	.99365
1.412	.01730	4.471	.28773	7.529	.63488	10.588	.85100	13.647	.94549	16.706	.98204	19.765	.99412
1.647	.02755	4.706	.31386	7.765	.65877	10.824	.86013	13.882	.95062	16.941	.98334	20.000	.99464
1.882	.03787	4.941	.34573	8.000	.67665	11.059	.87222	14.118	.95404	17.176	.98478	20.235	.99505
2.118	.05305	5.176	.36984	8.235	.70057	11.294	.88044	14.353	.95792	17.412	.98592		
2.353	.06659	5.412	.40418	8.471	.71745	11.529	.88980	14.588	.96097	17.647	.98726		
2.588	.08827	5.647	.42936	8.706	.73640	11.765	.89723	14.824	.96457	17.882	.98817		
2.824	.10574	5.882	.45882	8.941	.75206	12.000	.90666	15.059	.96699	18.118	.98927		
3.059	.12874	6.118	.48408	9.176	.77121	12.235	.91206	15.294	.96998	18.353	.99004		

K = 8 N = 69

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.217	.00011	3.232	.14474	6.246	.50081	9.261	.77555	12.275	.91352	15.290	.96975	18.304	.98992
0.449	.00072	3.464	.16994	6.478	.52696	9.493	.78988	12.507	.92014	15.522	.97219	18.536	.99072
0.681	.00235	3.696	.19532	6.710	.55112	9.725	.80471	12.739	.92620	15.754	.97433	18.768	.99152
0.913	.00529	3.928	.22108	6.942	.57700	9.957	.81787	12.971	.93160	15.986	.97644	19.000	.99222
1.145	.00980	4.159	.24903	7.174	.60107	10.188	.82596	13.203	.93703	16.217	.97836	19.232	.99283
1.377	.01663	4.391	.27658	7.406	.62339	10.420	.84238	13.435	.94188	16.449	.98004	19.464	.99345
1.609	.02544	4.623	.30393	7.638	.64605	10.652	.85353	13.667	.94620	16.681	.98174	19.696	.99399
1.841	.03584	4.855	.33357	7.870	.66689	10.884	.86358	13.899	.95056	16.913	.98321	19.928	.99447
2.072	.04944	5.087	.36226	8.101	.68673	11.116	.87360	14.130	.95441	17.145	.98452	20.159	.99495
2.304	.06493	5.319	.38944	8.333	.70682	11.348	.88272	14.362	.95788	17.377	.98583	20.391	.99536
2.536	.08166	5.551	.41857	8.565	.72559	11.580	.89101	14.594	.96128	17.609	.98698		
2.768	.10184	5.783	.44656	8.797	.74251	11.812	.89935	14.826	.96428	17.841	.98802		
3.000	.12282	6.014	.47286	9.029	.75968	12.043	.90687	15.058	.96703	18.072	.98902		

K = 8 N = 70

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.171	.00005	3.143	.13726	6.114	.48329	9.086	.76457	12.057	.90637	15.029	.95594	18.000	.98847
0.400	.00056	3.371	.15866	6.343	.51302	9.314	.77736	12.286	.91437	15.257	.95920	18.229	.98966
0.629	.00176	3.600	.18620	6.571	.53468	9.543	.78427	12.514	.91995	15.486	.97185	18.457	.99042
0.857	.00461	3.829	.20743	6.800	.56381	9.771	.80656	12.743	.92638	15.714	.97387	18.686	.99129
1.086	.00815	4.057	.23843	7.029	.58451	10.000	.82060	12.971	.93141	15.943	.97622	18.914	.99189
1.314	.01504	4.286	.26233	7.257	.60938	10.229	.83178	13.200	.93724	16.171	.97781	19.143	.99266
1.543	.02200	4.514	.29247	7.486	.62992	10.457	.84464	13.429	.94126	16.400	.97984	19.371	.99319
1.771	.03309	4.743	.31780	7.714	.65406	10.686	.85378	13.657	.94647	16.629	.98126	19.600	.99378
2.000	.04427	4.971	.34922	7.943	.67172	10.914	.86573	13.886	.95005	16.857	.98287	19.829	.99424
2.229	.06055	5.200	.37303	8.171	.69469	11.143	.87413	14.114	.95415	17.086	.98413	20.057	.99477
2.457	.07430	5.429	.40553	8.400	.71109	11.371	.88392	14.343	.95739	17.314	.98555	20.286	.99513
2.686	.09564	5.657	.42982	8.629	.73068	11.600	.89144	14.571	.96108	17.543	.98652		
2.914	.11345	5.886	.45927	8.857	.74610	11.829	.90019	14.800	.96368	17.771	.98779		

K = 8 N = 71

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.099	.00002	3.028	.12546	5.958	.46679	8.887	.74882	11.817	.89927	14.746	.95321	17.676	.98724
0.324	.00031	3.254	.14789	6.183	.49237	9.113	.76524	12.042	.90655	14.972	.96595	17.901	.98830
0.549	.00127	3.479	.17037	6.408	.51889	9.338	.78C16	12.268	.91313	15.197	.95869	18.127	.98923
0.775	.00323	3.704	.19582	6.634	.54394	9.563	.79408	12.493	.91970	15.423	.97112	18.352	.99005
1.000	.00684	3.930	.22177	6.859	.56694	9.789	.8CE07	12.718	.92556	15.648	.97331	18.577	.99089
1.225	.01178	4.155	.24709	7.085	.59124	10.014	.82C97	12.944	.93088	15.873	.97544	18.803	.99161
1.451	.01874	4.380	.27540	7.310	.61404	10.239	.83258	13.169	.93619	16.099	.97735	19.028	.99227
1.676	.02825	4.606	.30266	7.535	.63518	10.465	.8442C	13.394	.94101	16.324	.97907	19.254	.99291
1.901	.03945	4.831	.32918	7.761	.65727	10.690	.85499	13.620	.94522	16.549	.98078	19.479	.99347
2.127	.05234	5.056	.35806	7.986	.67734	10.915	.86473	13.845	.94945	16.775	.98230	19.704	.99398
2.352	.06814	5.282	.38548	8.211	.69568	11.141	.87457	14.070	.95332	17.000	.98364	19.930	.99448
2.577	.08522	5.507	.41215	8.437	.71492	11.366	.8E328	14.296	.95673	17.225	.98497	20.155	.99493
2.803	.10385	5.732	.43997	8.662	.73259	11.592	.89114	14.521	.96018	17.451	.98618	20.380	.99532

K = 8 N = 72

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.111	.13450	6.222	.49838	9.333	.78C47	12.444	.91886	15.556	.97246	18.667	.99123
0.222	.00010	3.333	.15606	6.444	.52135	9.556	.75226	12.667	.92398	15.778	.97439	18.889	.99181
0.444	.00076	3.556	.18057	6.667	.54810	9.778	.8C84C	12.889	.92972	16.000	.97664	19.111	.99255
0.667	.00202	3.778	.20292	6.889	.56838	10.000	.81954	13.111	.93443	16.222	.97817	19.333	.99306
0.889	.00502	4.000	.23067	7.111	.59581	10.222	.83218	13.333	.93994	16.444	.98009	19.556	.99386
1.111	.00885	4.222	.25304	7.333	.61517	10.444	.84232	13.556	.94375	16.667	.98145	19.778	.99412
1.333	.01545	4.444	.28516	7.556	.63804	10.667	.8545C	13.778	.94844	16.889	.98337	20.000	.99464
1.556	.02205	4.667	.30903	7.778	.65683	10.889	.86296	14.000	.95180	17.111	.98426	20.222	.99500
1.778	.03380	4.889	.33749	8.000	.67993	11.111	.87358	14.222	.95584	17.333	.98560	20.444	.99547
2.000	.04434	5.111	.36197	8.222	.69575	11.333	.88133	14.444	.95887	17.555	.98556		
2.222	.05912	5.333	.39372	8.444	.71623	11.556	.89C49	14.667	.96229	17.778	.98781		
2.444	.07364	5.556	.41645	8.667	.73147	11.778	.89745	14.889	.96470	18.000	.98867		
2.667	.09407	5.778	.44702	8.889	.74990	12.000	.9C548	15.111	.96788	18.222	.98960		
2.889	.11042	6.000	.46993	9.111	.76431	12.222	.91122	15.333	.97005	18.444	.99034		

K = 8 N = 73

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.096	.00001	3.164	.13868	6.233	.49856	9.301	.77714	12.370	.91610	15.439	.97122	18.507	.99060
0.315	.00023	3.384	.16003	6.452	.52347	9.521	.79171	12.589	.92189	15.658	.97339	18.726	.99135
0.534	.00116	3.603	.18424	6.671	.54650	9.740	.80515	12.808	.92766	15.877	.97533	18.945	.99201
0.753	.00297	3.822	.20915	6.890	.57075	9.959	.81716	13.027	.93289	16.095	.97729	19.164	.99262
0.973	.00528	4.041	.23354	7.110	.59366	10.178	.82942	13.247	.93755	16.315	.97904	19.384	.99322
1.192	.01102	4.260	.26072	7.329	.61492	10.397	.84077	13.466	.94221	16.534	.98058	19.603	.99376
1.411	.01731	4.479	.28700	7.548	.63710	10.616	.85091	13.685	.94651	16.753	.98211	19.822	.99423
1.630	.02513	4.699	.31249	7.767	.65738	10.836	.86137	13.904	.95032	16.973	.98350	20.041	.99470
1.849	.03553	4.918	.34058	7.986	.67615	11.055	.87066	14.123	.95414	17.192	.98473	20.260	.99512
2.068	.04855	5.137	.36746	8.205	.69572	11.274	.87917	14.342	.95751	17.411	.98596		
2.288	.06340	5.356	.39366	8.425	.71371	11.493	.88785	14.562	.96052	17.630	.98705		
2.507	.07948	5.575	.42104	8.644	.73031	11.712	.89562	14.781	.96359	17.849	.98801		
2.726	.09597	5.795	.44709	8.863	.74719	11.932	.90274	15.000	.96633	18.068	.98898		
2.945	.11739	6.014	.47225	9.082	.76273	12.151	.90977	15.219	.96880	18.288	.98983		

K = 8 N = 74

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.152	.00005	3.189	.13956	6.216	.49394	9.243	.77286	12.270	.91271	15.297	.96947	18.324	.98991
0.378	.00047	3.405	.16444	6.432	.52273	9.459	.78816	12.486	.91961	15.514	.97209	18.541	.99075
0.595	.00147	3.622	.18401	6.649	.54347	9.676	.80034	12.703	.92441	15.730	.97393	18.757	.99139
0.811	.00389	3.838	.21248	6.865	.56846	9.892	.81441	12.919	.93065	15.946	.97503	18.973	.99214
1.027	.00687	4.054	.23437	7.081	.58915	10.108	.82435	13.135	.93500	16.152	.97770	19.189	.99266
1.243	.01276	4.270	.26234	7.297	.61372	10.324	.83762	13.351	.93997	16.378	.97957	19.405	.99332
1.459	.01877	4.486	.28586	7.514	.63164	10.541	.84700	13.568	.94395	16.595	.98089	19.622	.99377
1.676	.02832	4.703	.31544	7.730	.65513	10.757	.85804	13.784	.94851	16.811	.98259	19.838	.99429
1.892	.03800	4.919	.33803	7.946	.67197	10.973	.86661	14.000	.95170	17.027	.98375	20.054	.99470
2.108	.05225	5.135	.36896	8.162	.69236	11.189	.87656	14.216	.95575	17.243	.98509	20.270	.99515
2.324	.06434	5.351	.39234	8.378	.70861	11.405	.88370	14.432	.95858	17.459	.98611		
2.541	.08327	5.568	.42058	8.595	.72802	11.622	.89292	14.649	.96190	17.676	.98729		
2.757	.09909	5.784	.44394	8.811	.74171	11.838	.89943	14.865	.96444	17.892	.98811		
2.973	.12034	6.000	.47290	9.027	.75975	12.054	.90687	15.081	.96743	18.108	.98917		

K = 8 N = 75

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.00009	3.187	.14042	6.173	.49015	9.160	.76795	12.147	.90949	15.133	.95771	18.120	.98916
0.413	.00055	3.400	.16247	6.387	.51562	9.373	.78148	12.360	.91570	15.347	.97019	18.333	.98996
0.627	.00181	3.613	.18486	6.600	.53944	9.587	.79555	12.573	.92131	15.560	.97240	18.547	.99076
0.840	.00409	3.827	.20951	6.813	.56189	9.800	.80826	12.787	.92705	15.773	.97437	18.760	.99146
1.053	.00762	4.040	.23386	7.027	.58494	10.013	.81955	13.000	.93213	15.987	.97535	18.973	.99208
1.267	.01303	4.253	.25833	7.240	.60644	10.227	.83175	13.213	.93677	16.200	.97811	19.187	.99270
1.480	.02003	4.467	.28506	7.453	.62678	10.440	.84260	13.427	.94140	16.413	.97970	19.400	.99326
1.693	.02843	4.680	.31131	7.667	.64769	10.653	.85251	13.640	.94552	16.627	.98125	19.613	.99376
1.907	.03941	4.893	.33642	7.880	.66731	10.867	.86254	13.853	.94933	16.840	.98254	19.827	.99425
2.120	.05205	5.107	.36340	8.093	.68525	11.080	.87172	14.067	.95311	17.053	.98391	20.040	.99469
2.333	.06594	5.320	.38975	8.307	.70372	11.293	.87984	14.280	.95653	17.267	.98515	20.253	.99508
2.547	.08276	5.533	.41471	8.520	.72104	11.507	.88805	14.493	.95952	17.480	.98628		
2.760	.10042	5.747	.44146	8.733	.73681	11.720	.89567	14.707	.96253	17.693	.98726		
2.973	.11882	5.960	.46648	8.947	.75319	11.933	.90256	14.920	.96528	17.907	.98826		

K = 8 N = 76

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.211	.00010	3.158	.13911	6.105	.48456	9.053	.76082	12.000	.90516	14.947	.96583	17.895	.98822
0.421	.00054	3.368	.15723	6.316	.50563	9.263	.77390	12.211	.91051	15.158	.96800	18.105	.98903
0.632	.00194	3.579	.18277	6.526	.53235	9.474	.78885	12.421	.91781	15.368	.97043	18.316	.98987
0.842	.00387	3.789	.20316	6.737	.55300	9.684	.79588	12.632	.92274	15.579	.97240	18.526	.99060
1.053	.00795	4.000	.23026	6.947	.57732	9.895	.81464	12.842	.92841	15.789	.97471	18.737	.99141
1.263	.01248	4.211	.25283	7.158	.59578	10.105	.82480	13.053	.93291	16.000	.97530	18.947	.99198
1.474	.02006	4.421	.28072	7.368	.62079	10.316	.83652	13.263	.93829	16.211	.97825	19.158	.99265
1.684	.02778	4.632	.30208	7.579	.63866	10.526	.84596	13.474	.94196	16.421	.97962	19.368	.99315
1.895	.03926	4.842	.33288	7.789	.65898	10.737	.85733	13.684	.94656	16.632	.98131	19.579	.99370
2.105	.04963	5.053	.35575	8.000	.67598	10.947	.86514	13.895	.94992	16.842	.98257	19.789	.99411
2.316	.06644	5.263	.38285	8.211	.69706	11.158	.87498	14.105	.95377	17.053	.98399	20.000	.99444
2.526	.08013	5.474	.40638	8.421	.71167	11.368	.88231	14.316	.95676	17.263	.98500	20.211	.99500
2.737	.09838	5.684	.43548	8.632	.73064	11.579	.89105	14.526	.96017	17.474	.98631	20.421	.99539
2.947	.11565	5.895	.45643	8.842	.74430	11.789	.89773	14.737	.96259	17.684	.98722		

K = 8 N = 77

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.195	.00008	3.104	.13210	6.013	.47128	8.922	.75091	11.831	.89931	14.740	.95284	17.649	.98709
0.403	.00051	3.312	.15298	6.221	.49650	9.130	.76495	12.039	.90602	14.948	.95561	17.857	.98801
0.610	.00166	3.519	.17443	6.429	.52024	9.338	.77956	12.247	.91207	15.155	.95805	18.065	.98893
0.818	.00377	3.727	.19794	6.636	.54254	9.545	.79282	12.455	.91825	15.364	.97324	18.273	.98974
1.026	.00704	3.935	.22142	6.844	.56547	9.753	.80497	12.662	.92378	15.571	.97246	18.481	.99047
1.234	.01204	4.143	.24499	7.052	.58686	9.961	.81722	12.870	.92882	15.779	.97444	18.688	.99120
1.442	.01857	4.351	.27085	7.260	.60743	10.169	.82850	13.078	.93383	15.987	.97625	18.896	.99185
1.649	.02637	4.558	.29620	7.468	.62852	10.377	.83888	13.286	.93831	16.195	.97800	19.104	.99244
1.857	.03668	4.766	.32052	7.675	.64846	10.584	.84946	13.494	.94245	16.403	.97959	19.312	.99302
2.065	.04855	4.974	.34687	7.883	.66668	10.792	.85913	13.701	.94661	16.610	.98104	19.519	.99354
2.273	.05153	5.182	.37253	8.091	.68542	11.000	.86778	13.909	.95037	16.818	.98248	19.727	.99401
2.481	.07737	5.390	.39693	8.299	.70296	11.208	.87651	14.117	.95370	17.026	.98377	19.935	.99447
2.688	.09403	5.597	.42318	8.506	.71900	11.416	.88459	14.325	.95704	17.234	.98490	20.143	.99488
2.896	.11162	5.805	.44801	8.714	.73581	11.623	.89188	14.532	.96011	17.442	.98605	20.351	.99525

K = 8 N = 78

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.154	.00004	3.231	.14593	6.308	.50496	9.385	.78316	12.462	.91804	15.538	.97222	18.615	.99092
0.359	.00040	3.436	.16357	6.513	.52964	9.590	.79405	12.667	.92390	15.744	.97387	18.821	.99163
0.564	.00124	3.641	.18961	6.718	.55025	9.795	.80845	12.872	.92859	15.949	.97505	19.026	.99219
0.769	.00330	3.846	.20990	6.923	.57478	10.000	.81871	13.077	.93400	16.154	.97757	19.231	.99283
0.974	.00586	4.051	.23581	7.128	.59293	10.205	.83081	13.282	.93784	16.359	.97932	19.436	.99328
1.179	.01092	4.256	.25782	7.333	.61684	10.410	.84022	13.487	.94272	16.564	.98057	19.641	.99385
1.385	.01608	4.462	.28546	7.538	.63411	10.615	.85130	13.692	.94614	16.769	.98222	19.846	.99425
1.590	.02440	4.667	.30667	7.744	.65500	10.821	.85923	13.897	.95019	16.974	.98332	20.051	.99471
1.795	.03287	4.872	.33595	7.949	.67168	11.026	.86961	14.103	.95332	17.179	.98472	20.256	.99507
2.000	.04536	5.077	.35811	8.154	.69186	11.231	.87694	14.308	.95701	17.385	.98570		
2.205	.05502	5.282	.38526	8.359	.70597	11.436	.88548	14.513	.95954	17.590	.98582		
2.410	.07276	5.487	.40769	8.564	.72497	11.641	.89224	14.718	.96280	17.795	.98768		
2.615	.08689	5.692	.43578	8.769	.73888	11.846	.90018	14.923	.96510	18.000	.98869		
2.821	.10598	5.897	.45647	8.974	.75503	12.051	.90572	15.128	.96775	18.205	.98939		
3.026	.12333	6.103	.48467	9.179	.76803	12.256	.91298	15.333	.96985	18.410	.99030		

K = 8 N = 79

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.089	.00001	3.127	.13337	6.165	.48881	9.203	.76988	12.241	.91177	15.278	.96927	18.316	.98986
0.291	.00022	3.329	.15441	6.367	.51268	9.405	.78354	12.443	.91771	15.481	.97148	18.519	.99061
0.494	.00090	3.532	.17613	6.570	.53537	9.608	.79637	12.646	.92321	15.684	.97351	18.722	.99129
0.696	.00231	3.734	.19755	6.772	.55664	9.810	.80809	12.848	.92810	15.886	.97531	18.924	.99191
0.899	.00493	3.937	.22178	6.975	.57913	10.013	.82008	13.051	.93311	16.089	.97713	19.127	.99252
1.101	.00870	4.139	.24536	7.177	.59982	10.215	.83082	13.253	.93756	16.291	.97874	19.329	.99306
1.304	.01372	4.342	.26855	7.380	.61896	10.418	.84063	13.456	.94162	16.494	.98018	19.532	.99354
1.506	.02084	4.544	.29413	7.582	.63927	10.620	.85088	13.658	.94573	16.696	.98166	19.734	.99403
1.709	.02933	4.747	.31970	7.785	.65813	10.823	.86017	13.861	.94943	16.899	.98296	19.937	.99447
1.911	.03920	4.949	.34288	7.987	.67567	11.025	.86868	14.063	.95279	17.101	.98415	20.139	.99486
2.114	.05143	5.152	.36838	8.190	.69363	11.228	.87726	14.266	.95611	17.304	.98532	20.342	.99524
2.316	.06481	5.354	.39321	8.392	.71016	11.430	.88501	14.468	.95912	17.506	.98636		
2.519	.07954	5.557	.41720	8.595	.72575	11.633	.89214	14.671	.96185	17.709	.98731		
2.722	.09683	5.759	.44238	8.797	.74161	11.835	.89933	14.873	.96459	17.911	.98825		
2.924	.11498	5.962	.46644	9.000	.75641	12.038	.90592	15.076	.96706	18.114	.98911		

K = 8 N = 80

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.000	.12041	6.000	.47149	9.000	.75566	12.000	.90502	15.000	.96594	18.000	.98865
0.200	.00007	3.200	.14224	6.200	.49123	9.200	.77031	12.200	.91025	15.200	.96857	18.200	.98934
0.400	.00054	3.400	.16084	6.400	.51824	9.400	.78219	12.400	.91678	15.400	.97053	18.400	.99024
0.600	.00144	3.600	.18419	6.600	.53754	9.600	.79663	12.600	.92152	15.600	.97274	18.600	.99085
0.800	.00362	3.800	.20323	6.800	.56058	9.800	.80679	12.800	.92726	15.800	.97435	18.800	.99155
1.000	.00643	4.000	.23086	7.000	.57973	10.000	.81967	13.000	.93163	16.000	.97648	19.000	.99210
1.200	.01131	4.200	.25163	7.200	.60356	10.200	.82918	13.200	.93661	16.200	.97795	19.200	.99276
1.400	.01625	4.402	.27665	7.400	.62007	10.400	.84055	13.400	.94014	16.400	.97956	19.400	.99319
1.600	.02514	4.600	.29844	7.600	.64169	10.600	.84928	13.600	.94488	16.600	.98086	19.600	.99374
1.800	.03319	4.800	.32700	7.800	.65796	10.800	.85945	13.800	.94815	16.800	.98242	19.800	.99414
2.000	.04460	5.000	.34766	8.000	.67787	11.000	.86686	14.000	.95182	17.000	.98346	20.000	.99460
2.200	.05593	5.200	.37578	8.200	.69361	11.200	.87680	14.200	.95480	17.200	.98479	20.200	.99496
2.400	.07204	5.400	.39710	8.400	.71148	11.400	.88352	14.400	.95830	17.400	.98573	20.400	.99535
2.600	.08508	5.600	.42387	8.600	.72467	11.600	.89116	14.600	.96070	17.600	.98686		
2.800	.10448	5.800	.44574	8.800	.74292	11.800	.89751	14.800	.96375	17.800	.98759		

K = 8 N = 81

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.086	.00001	3.049	.12571	6.012	.47093	8.975	.75384	11.938	.90228	14.901	.95479	17.864	.98800
0.284	.00020	3.247	.14575	6.210	.49455	9.173	.76798	12.136	.90865	15.099	.95725	18.062	.98887
0.481	.00083	3.444	.16657	6.407	.51712	9.370	.78123	12.333	.91458	15.296	.95950	18.259	.98986
0.679	.00214	3.642	.18718	6.605	.53830	9.568	.79322	12.531	.91989	15.494	.97151	18.457	.99036
0.877	.00456	3.843	.21041	6.802	.56066	9.765	.80570	12.728	.92528	15.691	.97354	18.654	.99107
1.074	.00868	4.037	.23311	7.000	.58133	9.963	.81693	12.926	.93008	15.889	.97537	18.852	.99170
1.272	.01275	4.235	.25538	7.198	.60065	10.160	.82726	13.123	.93443	16.086	.97599	19.049	.99225
1.469	.01740	4.432	.28016	7.395	.62105	10.358	.83755	13.321	.93890	16.284	.97865	19.247	.99283
1.667	.02732	4.630	.30413	7.593	.64002	10.556	.84769	13.519	.94295	16.481	.98012	19.444	.99334
1.864	.03657	4.827	.32775	7.790	.65772	10.753	.85667	13.716	.94663	16.679	.98147	19.642	.99379
2.062	.04810	5.025	.35271	7.988	.67592	10.951	.86565	13.914	.95027	16.877	.98278	19.839	.99424
2.259	.06073	5.222	.37675	8.185	.69285	11.148	.87382	14.111	.95356	17.074	.98397	20.037	.99465
2.457	.07661	5.420	.40021	8.383	.70873	11.346	.88139	14.309	.95656	17.272	.98536	20.235	.99502
2.654	.09078	5.617	.42500	8.580	.72497	11.543	.88901	14.506	.95960	17.469	.98614		
2.852	.10923	5.815	.44874	8.778	.74013	11.741	.89601	14.704	.96234	17.667	.98713		

K = 8 N = 82

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.146	.00003	3.073	.12976	6.000	.46895	8.927	.75157	11.854	.89937	14.780	.95344	17.707	.98726
0.341	.00033	3.268	.14599	6.195	.49328	9.122	.76300	12.049	.90609	14.975	.95553	17.902	.98821
0.537	.00106	3.463	.16985	6.390	.51365	9.317	.77840	12.244	.91153	15.171	.95825	18.098	.98896
0.732	.00282	3.659	.18844	6.585	.53808	9.512	.78940	12.439	.91783	15.366	.97013	18.293	.98982
0.927	.00502	3.854	.21241	6.780	.55612	9.707	.80249	12.634	.92229	15.561	.97232	18.488	.99042
1.122	.00939	4.049	.23278	6.976	.58002	9.902	.81275	12.829	.92801	15.756	.97400	18.683	.99119
1.317	.01390	4.244	.25865	7.171	.59735	10.098	.82483	13.024	.93203	15.951	.97597	18.878	.99173
1.512	.02114	4.439	.27863	7.366	.61854	10.293	.83357	13.220	.93682	16.146	.97736	19.073	.99236
1.707	.02956	4.634	.30625	7.561	.63561	10.488	.84500	13.415	.94053	16.341	.97916	19.268	.99285
1.902	.03957	4.829	.32737	7.756	.65624	10.683	.85316	13.610	.94493	16.537	.98043	19.463	.99341
2.099	.04902	5.024	.35315	7.951	.67093	10.878	.86260	13.805	.94797	16.732	.98187	19.659	.99380
2.293	.06395	5.220	.37470	8.146	.69054	11.073	.87005	14.000	.95191	16.927	.98299	19.854	.99430
2.488	.07555	5.415	.40170	8.341	.70494	11.268	.87502	14.195	.95471	17.122	.98432	20.049	.99466
2.683	.09367	5.610	.42156	8.537	.72192	11.463	.88529	14.390	.95794	17.317	.98525	20.244	.99506
2.878	.10931	5.805	.44999	8.732	.73560	11.659	.89356	14.585	.96052	17.512	.98644		

K = 8 N = 83

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.181	.00006	3.072	.12851	5.964	.46601	8.855	.74545	11.747	.89606	14.639	.95140	17.530	.98644
0.373	.00039	3.265	.14715	6.157	.48781	9.048	.75882	11.940	.90227	14.831	.95389	17.723	.98734
0.566	.00131	3.458	.16787	6.349	.51044	9.241	.77238	12.133	.90852	15.024	.96634	17.916	.98824
0.759	.00298	3.651	.18855	6.542	.53177	9.434	.78501	12.325	.91416	15.217	.95956	18.108	.98904
0.952	.00559	3.843	.20954	6.735	.55219	9.627	.79668	12.518	.91941	15.410	.97360	18.301	.98978
1.145	.00963	4.036	.23271	6.928	.57340	9.819	.80862	12.711	.92469	15.602	.97263	18.494	.99050
1.337	.01491	4.229	.25569	7.120	.59351	10.012	.81967	12.904	.92952	15.795	.97647	18.687	.99116
1.530	.02130	4.422	.27790	7.313	.61208	10.205	.82956	13.096	.93378	15.988	.97511	18.880	.99174
1.723	.02975	4.614	.30202	7.506	.63142	10.398	.83970	13.289	.93811	16.181	.97777	19.072	.99233
1.916	.03956	4.807	.32581	7.699	.64974	10.590	.84913	13.482	.94212	16.373	.97929	19.265	.99287
2.108	.05044	5.000	.34858	7.892	.66660	10.783	.85777	13.675	.94570	16.566	.98065	19.458	.99335
2.301	.06376	5.193	.37325	8.084	.68432	10.976	.86656	13.867	.94938	16.759	.98203	19.651	.99383
2.494	.07787	5.386	.39658	8.277	.70043	11.169	.87454	14.060	.95268	16.952	.98324	19.843	.99425
2.687	.09275	5.578	.41885	8.470	.71539	11.361	.88181	14.253	.95566	17.145	.98433	20.036	.99463
2.880	.11036	5.771	.44309	8.663	.73111	11.554	.88932	14.446	.95868	17.337	.98544	20.229	.99502

K = 8 N = 84

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.190	.00007	3.238	.14583	6.286	.50386	9.333	.77871	12.381	.91604	15.429	.97094	18.476	.99044
0.381	.00039	3.429	.16298	6.476	.52212	9.524	.78974	12.571	.92067	15.619	.97257	18.667	.99103
0.571	.00141	3.619	.18600	6.667	.54712	9.714	.80316	12.762	.92605	15.810	.97471	18.857	.99174
0.762	.00283	3.810	.20537	6.857	.56516	9.905	.81249	12.952	.93025	16.000	.97620	19.048	.99221
0.952	.00586	4.000	.22952	7.048	.58589	10.095	.82435	13.143	.93509	16.190	.97787	19.238	.99282
1.143	.00926	4.190	.24822	7.238	.60340	10.286	.83328	13.333	.93857	16.381	.97922	19.429	.99325
1.333	.01499	4.381	.27545	7.429	.62535	10.476	.84404	13.524	.94327	16.571	.98082	19.619	.99376
1.524	.02098	4.571	.29586	7.619	.64073	10.667	.85235	13.714	.94644	16.762	.98190	19.810	.99416
1.714	.02974	4.762	.32032	7.810	.66090	10.857	.86168	13.905	.95004	16.952	.98329	20.000	.99459
1.905	.03781	4.952	.34175	8.000	.67560	11.048	.86849	14.095	.95297	17.143	.98429	20.190	.99491
2.095	.05101	5.143	.36854	8.190	.69354	11.238	.87784	14.286	.95646	17.333	.98546	20.381	.99532
2.286	.05188	5.333	.38802	8.381	.70788	11.429	.88423	14.476	.95888	17.524	.98635		
2.476	.07649	5.524	.41444	8.571	.72451	11.619	.89165	14.667	.96189	17.714	.98734		
2.667	.09046	5.714	.43443	8.762	.73683	11.810	.89760	14.857	.96403	17.905	.98807		
2.857	.10962	5.905	.46005	8.952	.75254	12.000	.90481	15.048	.96667	18.095	.98904		
3.048	.12461	6.095	.48006	9.143	.76515	12.190	.90977	15.238	.96867	18.286	.98971		

K = 8 N = 85

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.176	.00006	3.188	.13924	6.200	.49314	9.212	.77022	12.224	.91090	15.235	.95874	18.247	.98958
0.365	.00037	3.376	.15903	6.388	.51421	9.400	.78224	12.412	.91655	15.424	.97078	18.435	.99025
0.553	.00121	3.565	.17895	6.576	.53465	9.588	.79460	12.600	.92173	15.612	.97261	18.624	.99093
0.741	.00276	3.753	.19915	6.765	.55583	9.776	.80603	12.788	.92635	15.800	.97447	18.812	.99155
0.929	.00520	3.941	.22151	6.953	.57605	9.965	.81637	12.976	.93103	15.988	.97516	19.000	.99210
1.118	.00895	4.129	.24368	7.141	.59470	10.153	.82690	13.165	.93538	16.175	.97767	19.188	.99246
1.306	.01391	4.318	.26514	7.329	.61411	10.341	.83674	13.353	.93927	16.365	.97921	19.376	.99315
1.494	.01987	4.506	.28861	7.518	.63246	10.529	.84572	13.541	.94328	16.553	.98058	19.565	.99359
1.682	.02783	4.694	.31171	7.706	.64943	10.718	.85495	13.729	.94683	16.741	.98181	19.753	.99405
1.871	.03708	4.882	.33388	7.894	.66736	10.906	.86337	13.918	.95006	16.929	.98307	19.941	.99445
2.059	.04730	5.071	.35797	8.082	.68364	11.094	.87104	14.106	.95336	17.118	.98419	20.129	.99482
2.247	.05987	5.259	.38098	8.271	.69894	11.282	.87897	14.294	.95634	17.306	.98522	20.318	.99518
2.435	.07323	5.447	.40276	8.459	.71501	11.471	.88613	14.482	.95907	17.494	.98523		
2.624	.08745	5.635	.42661	8.647	.72974	11.659	.89271	14.671	.96176	17.682	.98716		
2.812	.10418	5.824	.44927	8.835	.74338	11.847	.89933	14.859	.96422	17.871	.98799		
3.000	.12140	6.012	.47079	9.024	.75728	12.035	.90532	15.047	.96647	18.059	.98882		

K = 8 N = 86

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.140	.00003	3.116	.13058	6.093	.47917	9.070	.75976	12.047	.90516	15.023	.95610	18.000	.98852
0.326	.00029	3.302	.15243	6.279	.50318	9.256	.77364	12.233	.91170	15.209	.95853	18.186	.98936
0.512	.00091	3.488	.16961	6.465	.52110	9.442	.78455	12.419	.91633	15.395	.97026	18.372	.99000
0.698	.00242	3.674	.19176	6.651	.54496	9.628	.79745	12.605	.92188	15.581	.97249	18.558	.99075
0.884	.00433	3.860	.21075	6.837	.56235	9.814	.80688	12.791	.92621	15.767	.97408	18.744	.99127
1.070	.00814	4.047	.23485	7.023	.58363	10.000	.81925	12.977	.93135	15.953	.97588	18.930	.99194
1.256	.01206	4.233	.25351	7.209	.60077	10.186	.82810	13.163	.93491	16.140	.97729	19.116	.99242
1.442	.01942	4.419	.27951	7.395	.62173	10.372	.83846	13.349	.93955	16.325	.97996	19.302	.99296
1.628	.02497	4.605	.29943	7.581	.63653	10.558	.84677	13.535	.94286	16.512	.98313	19.488	.99340
1.814	.03470	4.791	.32397	7.767	.65665	10.744	.85663	13.721	.94671	16.698	.98165	19.674	.99389
2.000	.04309	4.977	.34448	7.953	.67152	10.930	.86357	13.907	.94977	16.884	.98270	19.860	.99423
2.186	.05638	5.163	.37040	8.140	.68897	11.116	.87277	14.093	.95329	17.070	.98393	20.047	.99468
2.372	.06770	5.349	.38967	8.326	.70315	11.302	.87924	14.279	.95575	17.256	.98490	20.233	.99500
2.558	.08313	5.535	.41621	8.512	.71982	11.488	.88680	14.465	.95903	17.442	.98601	20.419	.99536
2.744	.09729	5.721	.43551	8.698	.73193	11.674	.89293	14.651	.96134	17.628	.98580		
2.930	.11590	5.907	.45919	8.884	.74812	11.860	.90005	14.837	.96402	17.814	.98781		

K = 8 N = 87

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.080	.00001	3.023	.12329	5.966	.46557	8.908	.74849	11.851	.89934	14.793	.95335	17.736	.98736
0.254	.00016	3.207	.14146	6.149	.48625	9.092	.76210	12.034	.90523	14.977	.96556	17.920	.98823
0.448	.00066	3.391	.15957	6.333	.50831	9.276	.77440	12.218	.91065	15.151	.96786	18.103	.98900
0.632	.00170	3.575	.18021	6.517	.52881	9.460	.78575	12.402	.91620	15.345	.95990	18.287	.98971
0.816	.00365	3.759	.20053	6.701	.54797	9.644	.75773	12.586	.92124	15.529	.97177	18.471	.99040
1.000	.00649	3.943	.22062	6.885	.56848	9.828	.80868	12.770	.92586	15.713	.97363	18.655	.99103
1.184	.01030	4.126	.24304	7.069	.58772	10.011	.81882	12.954	.93047	15.897	.97530	18.839	.99160
1.368	.01575	4.310	.26478	7.253	.60577	10.195	.82912	13.138	.93468	16.080	.97584	19.023	.99217
1.552	.02230	4.494	.28638	7.437	.62445	10.379	.83853	13.322	.93854	16.264	.97839	19.207	.99270
1.736	.02948	4.678	.30936	7.621	.64182	10.563	.84726	13.506	.94245	16.448	.97980	19.391	.99316
1.920	.03960	4.862	.33193	7.805	.65834	10.747	.85616	13.690	.94601	16.632	.98106	19.575	.99362
2.103	.05021	5.046	.35396	7.989	.67532	10.931	.86441	13.874	.94923	16.816	.98232	19.759	.99405
2.287	.06199	5.230	.37731	8.172	.69131	11.115	.87178	14.057	.95247	17.000	.98347	19.943	.99443
2.471	.07595	5.414	.39982	8.356	.70599	11.299	.87936	14.241	.95547	17.184	.98452	20.126	.99482
2.655	.09073	5.598	.42096	8.540	.72105	11.483	.88643	14.425	.95815	17.368	.98557	20.310	.99516
2.839	.10584	5.782	.44373	8.724	.73533	11.667	.89279	14.609	.96090	17.552	.98551		

K = 8 N = 88

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.091	.12903	6.182	.49093	9.273	.77325	12.364	.91545	15.455	.97088	18.545	.99067
0.182	.00005	3.273	.14865	6.364	.50976	9.455	.78637	12.545	.91989	15.636	.97297	18.727	.99118
0.364	.00039	3.455	.16481	6.545	.53340	9.636	.79654	12.727	.92490	15.818	.97446	18.909	.99187
0.545	.00106	3.636	.18847	6.727	.54993	9.818	.80854	12.909	.92900	16.000	.97524	19.091	.99234
0.727	.00268	3.818	.20643	6.909	.57180	10.000	.81729	13.091	.93388	16.182	.97763	19.273	.99287
0.909	.00479	4.000	.22825	7.091	.58840	10.182	.82920	13.273	.93724	16.364	.97920	19.455	.99329
1.091	.00850	4.182	.24743	7.273	.60892	10.364	.83734	13.455	.94157	16.545	.98034	19.636	.99380
1.273	.01227	4.364	.27279	7.455	.62529	10.545	.84667	13.636	.94470	16.727	.98183	19.818	.99415
1.455	.01912	4.545	.29130	7.636	.64404	10.727	.85449	13.818	.94849	16.909	.98285	20.000	.99458
1.636	.02538	4.727	.31674	7.818	.65802	10.909	.86383	14.000	.95135	17.091	.98402	20.182	.99489
1.818	.03433	4.909	.33619	8.000	.67755	11.091	.87041	14.182	.95459	17.273	.98496	20.364	.99526
2.000	.04329	5.091	.36087	8.182	.69130	11.273	.87870	14.364	.95698	17.455	.98509		
2.182	.05615	5.273	.38120	8.364	.70727	11.455	.88476	14.545	.96017	17.636	.98684		
2.364	.06664	5.455	.40536	8.545	.72035	11.636	.89217	14.727	.96237	17.818	.98780		
2.545	.08240	5.636	.42405	8.727	.73640	11.818	.89785	14.909	.96483	18.000	.98850		
2.727	.09545	5.818	.44987	8.909	.74780	12.000	.90441	15.091	.96682	18.182	.98933		
2.909	.11349	6.000	.46849	9.091	.76238	12.182	.90910	15.273	.96924	18.364	.98996		

K = 8 N = 85

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.079	.00001	3.135	.13416	6.191	.49183	9.247	.77175	12.303	.91327	15.350	.97000	18.416	.99016
0.258	.00015	3.315	.15157	6.371	.51217	9.427	.78409	12.483	.91822	15.539	.97185	18.596	.99082
0.438	.00061	3.494	.17137	6.551	.53133	9.607	.79535	12.663	.92316	15.719	.97357	18.775	.99142
0.618	.00158	3.674	.19088	6.730	.55177	9.787	.80588	12.843	.92766	15.899	.97529	18.955	.99195
0.798	.00340	3.854	.21023	6.910	.57095	9.966	.81650	13.022	.93180	16.079	.97686	19.135	.99248
0.978	.00605	4.034	.23188	7.090	.58900	10.146	.82624	13.202	.93603	16.258	.97828	19.315	.99297
1.157	.00962	4.213	.25303	7.270	.60774	10.326	.83535	13.382	.93988	16.438	.97969	19.494	.99341
1.337	.01474	4.393	.27406	7.449	.62532	10.506	.84462	13.562	.94335	16.618	.98098	19.675	.99386
1.517	.02088	4.573	.29648	7.629	.64197	10.685	.85321	13.742	.94688	16.798	.98215	19.854	.99425
1.697	.02811	4.753	.31829	7.809	.65915	10.865	.86097	13.921	.95013	16.978	.98334	20.034	.99461
1.876	.03721	4.933	.33976	7.989	.67534	11.045	.86894	14.101	.95304	17.157	.98438	20.213	.99498
2.056	.04725	5.112	.36264	8.169	.69014	11.225	.87640	14.281	.95603	17.337	.98533	20.393	.99530
2.236	.05838	5.292	.38474	8.348	.70552	11.404	.88315	14.461	.95874	17.517	.98631		
2.416	.07163	5.472	.40559	8.528	.72006	11.584	.89007	14.640	.96115	17.697	.98719		
2.596	.08570	5.652	.42803	8.708	.73336	11.764	.89629	14.820	.96366	17.876	.98799		
2.775	.10009	5.831	.44958	8.888	.74732	11.944	.90159	15.000	.96591	18.055	.98878		
2.955	.11673	6.011	.47004	9.067	.76000	12.124	.90789	15.180	.96797	18.235	.98950		

K = 8 N = 90

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.133	.00002	3.156	.13729	6.178	.48818	9.200	.76968	12.222	.91046	15.244	.96878	18.267	.98958
0.311	.00025	3.333	.15303	6.356	.51168	9.378	.77568	12.400	.91632	15.422	.97051	18.444	.99030
0.489	.00078	3.511	.17350	6.533	.52887	9.556	.79289	12.578	.92041	15.600	.97257	18.622	.99087
0.667	.00210	3.689	.19106	6.711	.55006	9.733	.80240	12.756	.92576	15.778	.97402	18.800	.99152
0.844	.00376	3.867	.21354	6.889	.56729	9.911	.81351	12.933	.92959	15.955	.97591	18.978	.99197
1.022	.00708	4.044	.23103	7.067	.58830	10.089	.82240	13.111	.93404	16.133	.97722	19.156	.99257
1.200	.01054	4.222	.25548	7.244	.60338	10.267	.83310	13.289	.93764	16.311	.97875	19.333	.99299
1.378	.01614	4.400	.27431	7.422	.62372	10.444	.84067	13.467	.94174	16.489	.97997	19.511	.99348
1.556	.02191	4.578	.29752	7.600	.63880	10.622	.85075	13.644	.94469	16.667	.98137	19.689	.99386
1.733	.03056	4.756	.31707	7.778	.65671	10.800	.85790	13.822	.94858	16.844	.98236	19.867	.99430
1.911	.03805	4.933	.34180	7.956	.67128	10.978	.86625	14.000	.95129	17.022	.98364	20.044	.99461
2.089	.04997	5.111	.36015	8.133	.68845	11.156	.87305	14.178	.95448	17.200	.98454	20.222	.99501
2.267	.06012	5.289	.38571	8.311	.70086	11.333	.88101	14.356	.95695	17.378	.98551		
2.444	.07402	5.467	.40447	8.489	.71771	11.511	.88670	14.533	.95987	17.555	.98645		
2.622	.08583	5.644	.42754	8.667	.72985	11.689	.89406	14.711	.96194	17.733	.98742		
2.800	.10372	5.822	.44703	8.844	.74444	11.867	.89928	14.889	.96464	17.911	.98808		
2.978	.11723	6.000	.47061	9.022	.75598	12.044	.90556	15.067	.96657	18.089	.98895		

K = 8 N = 91

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.165	.00004	3.154	.13594	6.143	.48513	9.132	.76450	12.121	.90767	15.110	.95710	18.099	.98895
0.341	.00029	3.330	.15350	6.319	.50593	9.308	.77577	12.297	.91296	15.286	.95920	18.275	.98961
0.516	.00097	3.505	.17146	6.495	.52584	9.484	.78742	12.473	.91774	15.462	.97107	18.451	.99030
0.692	.00223	3.681	.19144	6.670	.54438	9.659	.79835	12.648	.92268	15.637	.97275	18.626	.99091
0.868	.00421	3.857	.21144	6.846	.56385	9.835	.80844	12.824	.92715	15.813	.97449	18.802	.99147
1.044	.00729	4.033	.23092	7.022	.58245	10.011	.81882	13.000	.93122	15.989	.97606	18.978	.99203
1.220	.01135	4.209	.25228	7.198	.59972	10.187	.82831	13.176	.93539	16.165	.97749	19.154	.99253
1.396	.01631	4.385	.27350	7.374	.61804	10.363	.83706	13.352	.93917	16.341	.97893	19.330	.99299
1.571	.02291	4.560	.29399	7.549	.63483	10.538	.84613	13.527	.94266	16.515	.98023	19.505	.99344
1.747	.03065	4.736	.31638	7.725	.65058	10.714	.85437	13.703	.94613	16.692	.98142	19.681	.99386
1.923	.03929	4.912	.33776	7.901	.66727	10.890	.86201	13.879	.94930	16.868	.98251	19.857	.99423
2.099	.04996	5.088	.35831	8.077	.68263	11.066	.86979	14.055	.95223	17.044	.98370	20.033	.99461
2.275	.06135	5.264	.38089	8.253	.69707	11.242	.87686	14.231	.95518	17.220	.98468	20.209	.99496
2.451	.07347	5.440	.40242	8.429	.71184	11.418	.88350	14.407	.95788	17.396	.98566	20.385	.99527
2.626	.08793	5.615	.42308	8.604	.72573	11.593	.89024	14.582	.96029	17.571	.98657		
2.802	.10295	5.791	.44473	8.780	.73866	11.769	.85645	14.758	.96277	17.747	.98739		
2.978	.11850	5.967	.46526	8.956	.75202	11.945	.90159	14.934	.96504	17.923	.98821		

K = 8 N = 92

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.174	.00005	3.130	.13214	6.087	.48094	9.043	.75706	12.000	.90411	14.957	.95512	17.913	.98818
0.348	.00029	3.304	.15168	6.261	.49859	9.217	.77049	12.174	.90866	15.132	.95754	18.087	.98886
0.522	.00105	3.478	.16826	6.435	.51904	9.391	.78068	12.348	.91486	15.306	.95918	18.261	.98962
0.696	.00212	3.652	.18911	6.609	.53646	9.565	.79307	12.522	.91908	15.478	.97130	18.435	.99017
0.870	.00443	3.826	.20538	6.783	.55849	9.739	.80272	12.696	.92391	15.652	.97284	18.609	.99088
1.043	.00702	4.000	.22927	6.957	.57406	9.913	.81365	12.870	.92788	15.826	.97467	18.783	.99139
1.217	.01145	4.174	.24733	7.130	.59465	10.087	.82165	13.043	.93264	16.000	.97606	18.957	.99195
1.391	.01603	4.348	.26914	7.304	.60979	10.261	.83282	13.217	.93597	16.174	.97763	19.130	.99241
1.565	.02297	4.522	.28842	7.478	.62841	10.435	.84051	13.391	.94014	16.348	.97880	19.304	.99287
1.739	.02935	4.696	.31271	7.652	.64344	10.609	.84950	13.565	.94315	16.522	.98036	19.478	.99334
1.913	.03986	4.870	.33053	7.826	.66101	10.783	.85678	13.739	.94688	16.696	.98143	19.652	.99381
2.087	.04858	5.043	.35489	8.000	.67413	10.957	.86566	13.913	.94972	16.870	.98263	19.826	.99415
2.261	.05040	5.217	.37348	8.174	.69209	11.130	.87183	14.087	.95298	17.043	.98359	20.000	.99456
2.435	.07179	5.391	.39751	8.348	.70468	11.304	.87971	14.261	.95532	17.217	.98476	20.174	.99487
2.609	.08754	5.565	.41643	8.522	.71949	11.478	.88556	14.435	.95845	17.391	.98556	20.348	.99522
2.783	.09997	5.739	.43913	8.696	.73166	11.652	.89243	14.609	.96064	17.565	.98658		
2.957	.11770	5.913	.45669	8.870	.74660	11.826	.85783	14.783	.96311	17.739	.98730		

K = 8 N = 93

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.161	.00004	3.086	.12912	6.011	.46956	8.935	.75049	11.860	.89924	14.785	.95302	17.710	.98722
0.333	.00027	3.258	.14602	6.183	.49019	9.108	.76209	12.032	.90487	14.957	.95531	17.882	.98797
0.505	.00091	3.430	.16330	6.355	.51005	9.280	.77403	12.204	.90996	15.129	.95736	18.054	.98875
0.677	.00209	3.602	.18259	6.527	.52853	9.452	.78526	12.376	.91523	15.301	.95921	18.226	.98944
0.849	.00393	3.774	.20186	6.699	.54793	9.624	.79563	12.548	.91996	15.473	.97113	18.398	.99007
1.022	.00582	3.946	.22067	6.871	.56643	9.796	.80636	12.720	.92427	15.645	.97286	18.570	.99070
1.194	.01064	4.118	.24141	7.043	.58368	9.968	.81623	12.892	.92874	15.817	.97444	18.742	.99127
1.366	.01529	4.290	.26198	7.215	.60206	10.140	.82529	13.065	.93278	15.989	.97502	18.914	.99179
1.538	.02154	4.462	.28188	7.387	.61888	10.312	.83473	13.237	.93653	16.151	.97747	19.086	.99232
1.710	.02885	4.634	.30370	7.559	.63481	10.484	.84333	13.409	.94025	16.333	.97879	19.258	.99280
1.882	.03700	4.806	.32468	7.731	.65169	10.656	.85130	13.581	.94368	16.505	.98012	19.430	.99323
2.054	.04710	4.978	.34473	7.903	.66729	10.828	.85940	13.753	.94686	16.677	.98134	19.602	.99367
2.226	.05791	5.151	.36685	8.075	.68188	11.000	.86679	13.925	.95006	16.849	.98243	19.774	.99406
2.398	.06951	5.323	.38804	8.247	.69685	11.172	.87373	14.097	.95298	17.022	.98353	19.946	.99442
2.570	.08327	5.495	.40833	8.419	.71092	11.344	.88081	14.269	.95561	17.194	.98455	20.118	.99478
2.742	.09755	5.667	.42959	8.591	.72409	11.516	.88735	14.441	.95831	17.366	.98546	20.290	.99510
2.914	.11245	5.839	.44983	8.763	.73774	11.688	.89323	14.613	.96079	17.538	.98639		

K = 8 N = 94

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.128	.00002	3.191	.13840	6.255	.49730	9.319	.77604	12.383	.91506	15.447	.97074	18.511	.99045
0.298	.00021	3.362	.15733	6.426	.51828	9.489	.78790	12.553	.92013	15.617	.97260	18.681	.99109
0.468	.00069	3.532	.17367	6.596	.53534	9.660	.79744	12.723	.92423	15.787	.97409	18.851	.99158
0.638	.00183	3.702	.19458	6.766	.55634	9.830	.80690	12.894	.92895	15.957	.97582	19.021	.99216
0.809	.00328	3.872	.21090	6.936	.57131	10.000	.81702	13.064	.93229	16.128	.97705	19.191	.99257
0.979	.00620	4.043	.23383	7.106	.59180	10.170	.82788	13.234	.93678	16.298	.97864	19.362	.99310
1.149	.00924	4.213	.25150	7.277	.60707	10.340	.83560	13.404	.93996	16.468	.97976	19.532	.99348
1.319	.01420	4.383	.27351	7.447	.62515	10.511	.84468	13.574	.94368	16.638	.98109	19.702	.99391
1.489	.01934	4.553	.29203	7.617	.63996	10.681	.85209	13.745	.94659	16.809	.98213	19.872	.99424
1.660	.02704	4.723	.31561	7.787	.65751	10.851	.86078	13.915	.95001	16.979	.98334	20.043	.99464
1.830	.03373	4.894	.33327	7.957	.67035	11.021	.86707	14.085	.95247	17.149	.98419	20.213	.99492
2.000	.04441	5.064	.35781	8.128	.68768	11.191	.87519	14.255	.95567	17.319	.98529	20.383	.99529
2.170	.05357	5.234	.37580	8.298	.70023	11.362	.88097	14.426	.95795	17.489	.98608		
2.340	.06615	5.404	.39805	8.468	.71533	11.532	.88797	14.596	.96058	17.660	.98699		
2.511	.07779	5.574	.41698	8.638	.72730	11.702	.89347	14.766	.96265	17.830	.98772		
2.681	.09320	5.745	.43991	8.809	.74162	11.872	.90005	14.936	.96512	18.000	.98855		
2.851	.10546	5.915	.45715	8.979	.75209	12.043	.90466	15.106	.96687	18.170	.98914		
3.021	.12385	6.085	.48029	9.149	.76600	12.213	.91070	15.277	.96915	18.340	.98991		

K = 8 N = 95

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.074	.00001	3.105	.13018	6.137	.48394	9.168	.76614	12.200	.90975	15.232	.95842	18.263	.98955
0.242	.00012	3.274	.14778	6.305	.50606	9.337	.77781	12.368	.91486	15.400	.97031	18.432	.99021
0.411	.00049	3.442	.16520	6.474	.52307	9.505	.78854	12.537	.91955	15.568	.97206	18.600	.99080
0.579	.00128	3.611	.18261	6.642	.54105	9.674	.79860	12.705	.92382	15.737	.97365	18.768	.99133
0.747	.00277	3.779	.20215	6.811	.55981	9.842	.80892	12.874	.92817	15.905	.97527	18.937	.99188
0.916	.00495	3.947	.22127	6.979	.57740	10.011	.81856	13.042	.93221	16.074	.97672	19.105	.99237
1.084	.00790	4.116	.24041	7.147	.59426	10.179	.82726	13.211	.93586	16.242	.97804	19.274	.99282
1.253	.01215	4.284	.26093	7.316	.61172	10.347	.83621	13.379	.93962	16.411	.97941	19.442	.99327
1.421	.01729	4.453	.28121	7.484	.62830	10.516	.84474	13.547	.94300	16.579	.98064	19.611	.99368
1.589	.02336	4.621	.30117	7.653	.64365	10.684	.85242	13.716	.94608	16.747	.98176	19.779	.99405
1.758	.03103	4.789	.32251	7.821	.65952	10.853	.86040	13.884	.94930	16.915	.98287	19.947	.99443
1.926	.03954	4.958	.34324	7.989	.67468	11.021	.86762	14.053	.95219	17.084	.98389	20.116	.99477
2.095	.04907	5.126	.36286	8.158	.68876	11.189	.87432	14.221	.95485	17.253	.98482	20.284	.99507
2.263	.06044	5.295	.38415	8.326	.70346	11.358	.88124	14.389	.95752	17.421	.98576		
2.432	.07257	5.463	.40474	8.495	.71685	11.526	.88757	14.558	.95994	17.589	.98663		
2.600	.08507	5.632	.42440	8.663	.72930	11.695	.89342	14.726	.96219	17.758	.98740		
2.768	.09960	5.800	.44551	8.832	.74254	11.863	.89931	14.895	.96446	17.926	.98817		
2.937	.11486	5.968	.46530	9.000	.75474	12.032	.90473	15.063	.96655	18.095	.98890		

K = 8 N = 96

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.000	.12121	6.000	.47044	9.000	.75522	12.000	.90408	15.000	.95584	18.000	.98855
0.167	.00004	3.167	.13494	6.167	.48655	9.167	.76503	12.167	.90842	15.167	.95752	18.167	.98913
0.333	.00030	3.333	.15519	6.333	.50803	9.333	.77849	12.333	.91405	15.333	.95974	18.333	.98987
0.500	.00080	3.500	.17068	6.500	.52446	9.500	.78777	12.500	.91815	15.500	.97127	18.500	.99040
0.667	.00204	3.667	.18964	6.667	.54492	9.667	.79848	12.667	.92317	15.667	.97304	18.667	.99104
0.833	.00366	3.833	.20643	6.833	.56138	9.833	.80756	12.833	.92698	15.833	.97447	18.833	.99152
1.000	.00652	4.000	.22881	7.000	.58037	10.000	.81844	13.000	.93132	16.000	.97520	19.000	.99208
1.167	.00946	4.167	.24526	7.167	.59465	10.167	.82618	13.167	.93455	16.167	.97737	19.167	.99248
1.333	.01483	4.333	.26804	7.333	.61474	10.333	.83600	13.333	.93889	16.333	.97886	19.333	.99302
1.500	.01977	4.500	.28560	7.500	.62900	10.500	.84324	13.500	.94191	16.500	.97996	19.500	.99339
1.667	.02689	4.667	.30803	7.667	.64569	10.667	.85216	13.667	.94531	16.667	.98127	19.667	.99381
1.833	.03407	4.833	.32666	7.833	.65967	10.833	.85905	13.833	.94809	16.833	.98228	19.833	.99415
2.000	.04445	5.000	.34897	8.000	.67652	11.000	.86707	14.000	.95149	17.000	.98341	20.000	.99455
2.167	.05298	5.167	.36636	8.167	.68871	11.167	.87285	14.167	.95381	17.167	.98424	20.167	.99483
2.333	.06588	5.333	.39056	8.333	.70444	11.333	.88074	14.333	.95678	17.333	.98536	20.333	.99518
2.500	.07665	5.500	.40816	8.500	.71626	11.500	.88630	14.500	.95893	17.500	.98613		
2.667	.09165	5.667	.42952	8.667	.73063	11.667	.89262	14.667	.96151	17.667	.98700		
2.833	.10463	5.833	.44759	8.833	.74186	11.833	.89783	14.833	.96353	17.833	.98770		

K = 8 N = 97

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.072	.00001	3.041	.12395	6.010	.46910	8.979	.75285	11.948	.90178	14.918	.96465	17.887	.98797
0.237	.00011	3.206	.14084	6.175	.48903	9.144	.76474	12.113	.90721	15.082	.96572	18.052	.98871
0.402	.00046	3.371	.15762	6.340	.50788	9.309	.77573	12.278	.91219	15.247	.96963	18.216	.98938
0.567	.00120	3.536	.17432	6.505	.52575	9.474	.78608	12.443	.91671	15.412	.97337	18.381	.98998
0.732	.00260	3.701	.19321	6.670	.54444	9.639	.79670	12.608	.92135	15.577	.97215	18.546	.99060
0.897	.00464	3.866	.21178	6.835	.56210	9.804	.80661	12.773	.92564	15.742	.97373	18.711	.99116
1.052	.00742	4.031	.23038	7.000	.57896	9.969	.81563	12.938	.92953	15.907	.97518	18.876	.99167
1.227	.01142	4.196	.25035	7.165	.59649	10.134	.82497	13.103	.93354	16.072	.97668	19.041	.99218
1.392	.01626	4.361	.26994	7.330	.61315	10.299	.83377	13.268	.93720	16.237	.97804	19.206	.99264
1.557	.02200	4.526	.28936	7.495	.62848	10.464	.84180	13.433	.94050	16.402	.97927	19.371	.99306
1.722	.02927	4.691	.31321	7.660	.64454	10.629	.85010	13.598	.94394	16.567	.98051	19.536	.99349
1.887	.03735	4.856	.33049	7.825	.65984	10.794	.85762	13.763	.94706	16.732	.98165	19.701	.99388
2.052	.04638	5.021	.34977	7.990	.67396	10.959	.86456	13.928	.94992	16.897	.98269	19.866	.99423
2.216	.05720	5.185	.37065	8.155	.68888	11.124	.87175	14.093	.95279	17.062	.98375	20.031	.99459
2.381	.06877	5.351	.39091	8.320	.70252	11.289	.87845	14.258	.95540	17.227	.98471	20.196	.99491
2.546	.08069	5.515	.41026	8.485	.71526	11.454	.88446	14.423	.95785	17.392	.98557	20.361	.99521
2.711	.09457	5.680	.43103	8.649	.72875	11.619	.89058	14.588	.96031	17.557	.98644		
2.876	.10922	5.845	.45057	8.814	.74117	11.783	.89650	14.753	.96260	17.722	.98725		

K = 8 N = 98

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.122	.00002	3.061	.12547	6.000	.46737	8.939	.74958	11.878	.89932	14.816	.95329	17.755	.98735
0.286	.00019	3.224	.14237	6.163	.48803	9.102	.76198	12.041	.90500	14.980	.95551	17.918	.98816
0.449	.00059	3.388	.15809	6.327	.50494	9.265	.77198	12.204	.90963	15.143	.95730	18.082	.98878
0.612	.00160	3.551	.17758	6.490	.52573	9.429	.78408	12.367	.91494	15.306	.95936	18.245	.98951
0.776	.00288	3.714	.19285	6.653	.54075	9.592	.79272	12.531	.91878	15.469	.97084	18.408	.99004
0.939	.00546	3.878	.21436	6.816	.56117	9.755	.80430	12.694	.92389	15.633	.97276	18.571	.99072
1.102	.00815	4.041	.23103	6.980	.57643	9.918	.81258	12.857	.92749	15.796	.97411	18.735	.99120
1.265	.01255	4.204	.25175	7.143	.59467	10.082	.82231	13.020	.93174	15.959	.97573	18.898	.99175
1.429	.01712	4.367	.26932	7.306	.60963	10.245	.83031	13.184	.93506	16.122	.97700	19.061	.99219
1.592	.02402	4.531	.29172	7.469	.62739	10.408	.83974	13.347	.93900	16.285	.97850	19.224	.99271
1.755	.03002	4.694	.30847	7.633	.64035	10.571	.84653	13.510	.94183	16.449	.97953	19.388	.99308
1.918	.03965	4.857	.33195	7.796	.65804	10.735	.85537	13.673	.94554	16.612	.98089	19.551	.99356
2.082	.04791	5.020	.34931	7.959	.67088	10.898	.86170	13.837	.94820	16.775	.98187	19.714	.99389
2.245	.05930	5.184	.37081	8.122	.68643	11.061	.86935	14.000	.95128	16.939	.98301	19.878	.99428
2.408	.06987	5.347	.38912	8.286	.69882	11.224	.87538	14.163	.95371	17.102	.98391	20.041	.99458
2.571	.08391	5.510	.41142	8.449	.71364	11.388	.88264	14.327	.95663	17.265	.98496	20.204	.99494
2.735	.09520	5.673	.42817	8.612	.72455	11.551	.88774	14.490	.95869	17.429	.98559	20.367	.99520
2.898	.11211	5.837	.45074	8.776	.73906	11.714	.89447	14.653	.96139	17.592	.98667		

K = 8 N = 99

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.152	.00003	3.061	.12614	5.970	.46508	8.879	.74565	11.788	.89660	14.697	.95180	17.606	.98667
0.313	.00022	3.222	.14151	6.131	.48312	9.040	.75685	11.949	.90174	14.859	.95385	17.768	.98742
0.475	.00074	3.384	.15874	6.293	.50221	9.202	.76850	12.111	.90707	15.020	.95594	17.929	.98817
0.636	.00170	3.545	.17610	6.455	.52058	9.364	.77921	12.273	.91194	15.182	.95784	18.091	.98886
0.798	.00323	3.707	.19313	6.616	.53776	9.525	.78511	12.434	.91645	15.343	.95959	18.253	.98948
0.960	.00563	3.869	.21193	6.778	.55612	9.687	.79551	12.596	.92097	15.505	.97136	18.414	.99011
1.121	.00881	4.030	.23075	6.939	.57306	9.848	.80901	12.758	.92514	15.667	.97298	18.576	.99069
1.283	.01272	4.192	.24905	7.101	.58908	10.010	.81788	12.919	.92902	15.829	.97445	18.737	.99122
1.444	.01797	4.354	.26918	7.263	.60618	10.172	.82697	13.081	.93295	15.990	.97593	18.899	.99175
1.606	.02415	4.515	.28855	7.424	.62204	10.333	.83530	13.242	.93658	16.152	.97732	19.061	.99222
1.768	.03110	4.677	.30730	7.586	.63705	10.495	.84318	13.404	.93984	16.313	.97857	19.222	.99266
1.929	.03974	4.838	.32804	7.747	.65251	10.657	.85123	13.566	.94320	16.475	.97984	19.384	.99311
2.091	.04903	5.000	.34797	7.909	.66715	10.818	.85871	13.727	.94632	16.636	.98099	19.545	.99351
2.253	.05899	5.162	.36722	8.071	.68089	10.980	.86543	13.889	.94916	16.798	.98203	19.707	.99388
2.414	.07095	5.323	.38752	8.232	.69519	11.141	.87236	14.051	.95208	16.960	.98311	19.869	.99425
2.576	.08345	5.485	.40695	8.394	.70865	11.303	.87888	14.212	.95470	17.121	.98407	20.030	.99458
2.737	.09649	5.646	.42588	8.556	.72089	11.465	.88481	14.374	.95707	17.283	.98497	20.192	.99489
2.899	.11120	5.808	.44584	8.717	.73365	11.626	.89098	14.535	.95954	17.444	.98586	20.354	.99520

K = 8 N = 100

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.160	.00004	3.200	.13905	6.240	.49758	9.280	.77230	12.320	.91350	15.360	.95975	18.400	.99008
0.320	.00022	3.360	.15703	6.400	.51292	9.440	.78487	12.480	.91740	15.520	.97152	18.560	.99040
0.480	.00080	3.520	.17116	6.560	.53335	9.600	.79361	12.640	.92226	15.680	.97296	18.720	.99119
0.640	.00163	3.680	.19205	6.720	.54848	9.760	.80391	12.800	.92599	15.840	.97470	18.880	.99162
0.800	.00341	3.840	.20795	6.880	.56723	9.920	.81230	12.960	.93029	16.000	.97590	19.040	.99220
0.960	.00544	4.000	.22729	7.040	.58247	10.080	.82262	13.120	.93341	16.160	.97745	19.200	.99260
1.120	.00891	4.160	.24450	7.200	.60040	10.240	.82986	13.280	.93760	16.320	.97855	19.360	.99305
1.280	.01253	4.320	.26634	7.360	.61390	10.400	.83514	13.440	.94055	16.480	.97990	19.520	.99341
1.440	.01806	4.480	.28246	7.520	.63250	10.560	.84609	13.600	.94390	16.640	.98095	19.680	.99384
1.600	.02316	4.640	.30467	7.680	.64563	10.720	.85431	13.760	.94666	16.800	.98213	19.840	.99415
1.760	.03164	4.800	.32174	7.840	.66119	10.880	.86082	13.920	.94999	16.960	.98299	20.000	.99453
1.920	.03871	4.960	.34395	8.000	.67408	11.040	.86843	14.080	.95227	17.120	.98412	20.160	.99481
2.080	.04837	5.120	.36157	8.160	.69000	11.200	.87359	14.240	.95523	17.280	.98492	20.320	.99514
2.240	.05774	5.280	.38285	8.320	.70123	11.360	.88162	14.400	.95740	17.440	.98583		
2.400	.07078	5.440	.39943	8.480	.71575	11.520	.88686	14.560	.95999	17.600	.98657		
2.560	.08114	5.600	.42269	8.640	.72685	11.680	.89288	14.720	.96197	17.760	.98747		
2.720	.09602	5.760	.43939	8.800	.74045	11.840	.89788	14.880	.96423	17.920	.98807		
2.880	.10822	5.920	.45912	8.960	.75112	12.000	.90390	15.040	.96592	18.080	.98883		
3.040	.12485	6.080	.47603	9.120	.76328	12.160	.90815	15.200	.96818	18.240	.98940		

K = 8 N = 101

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.149	.00003	3.158	.13507	6.168	.48785	9.178	.76672	12.188	.90920	15.198	.96799	18.208	.98932
0.307	.00021	3.317	.15169	6.327	.50603	9.337	.77688	12.347	.91397	15.356	.96977	18.366	.98991
0.465	.00069	3.475	.16842	6.485	.52309	9.495	.78756	12.505	.91839	15.515	.97137	18.525	.99051
0.624	.00160	3.634	.18486	6.644	.54139	9.653	.79735	12.663	.92252	15.673	.97300	18.683	.99105
0.782	.00304	3.792	.20310	6.802	.55826	9.812	.80649	12.822	.92671	15.832	.97451	18.842	.99153
0.941	.00529	3.950	.22132	6.960	.57435	9.970	.81584	12.980	.93057	15.990	.97588	19.000	.99204
1.099	.00830	4.109	.23908	7.119	.59151	10.129	.82443	13.139	.93406	16.149	.97728	19.158	.99249
1.257	.01198	4.267	.25867	7.277	.60748	10.287	.83256	13.297	.93765	16.307	.97854	19.317	.99291
1.416	.01695	4.426	.27763	7.436	.62253	10.446	.84091	13.455	.94099	16.466	.97969	19.475	.99333
1.574	.02282	4.584	.29588	7.594	.63809	10.604	.84867	13.614	.94402	16.624	.98088	19.634	.99371
1.733	.02939	4.743	.31616	7.752	.65280	10.762	.85576	13.772	.94714	16.782	.98195	19.792	.99406
1.891	.03760	4.901	.33571	7.911	.66668	10.921	.86296	13.931	.94995	16.941	.98294	19.950	.99441
2.050	.04644	5.059	.35456	8.069	.68115	11.079	.86977	14.089	.95252	17.099	.98393	20.109	.99473
2.208	.05598	5.218	.37445	8.228	.69477	11.238	.87598	14.248	.95519	17.257	.98482	20.267	.99502
2.366	.06738	5.376	.39350	8.386	.70726	11.396	.88246	14.406	.95761	17.416	.98565		
2.525	.07930	5.535	.41223	8.545	.72020	11.554	.88831	14.564	.95984	17.574	.98569		
2.683	.09180	5.693	.43194	8.703	.73248	11.713	.89369	14.723	.96209	17.733	.98727		
2.842	.10589	5.851	.45104	8.861	.74385	11.871	.89930	14.881	.96417	17.891	.98796		
3.000	.12027	6.010	.46893	9.020	.75573	12.030	.90442	15.040	.96607	18.049	.98867		

K = 8 N = 102

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.118	.00002	3.098	.13020	6.078	.47617	9.059	.75908	12.039	.90413	15.020	.96599	18.000	.98843
0.275	.00016	3.255	.14427	6.235	.49671	9.216	.76814	12.196	.90983	15.176	.96761	18.157	.98912
0.431	.00052	3.412	.16240	6.392	.51146	9.373	.78033	12.353	.91389	15.333	.96954	18.314	.98968
0.588	.00141	3.569	.17664	6.549	.53178	9.529	.78506	12.510	.91868	15.490	.97136	18.471	.99033
0.745	.00254	3.725	.19679	6.706	.54702	9.686	.79939	12.667	.92245	15.647	.97285	18.627	.99080
0.902	.00482	3.882	.21242	6.863	.56521	9.843	.80789	12.824	.92692	15.804	.97410	18.784	.99141
1.059	.00721	4.039	.23200	7.020	.58020	10.000	.81793	12.980	.93014	15.961	.97574	18.941	.99183
1.216	.01114	4.196	.24859	7.176	.59809	10.157	.82523	13.137	.93438	16.118	.97692	19.098	.99232
1.373	.01524	4.353	.26987	7.333	.61126	10.314	.83473	13.294	.93743	16.275	.97830	19.255	.99272
1.529	.02142	4.510	.28590	7.490	.62917	10.471	.84154	13.451	.94094	16.431	.97940	19.412	.99319
1.686	.02582	4.667	.30833	7.647	.64223	10.627	.84984	13.608	.94374	16.588	.98058	19.569	.99352
1.843	.03549	4.824	.32490	7.804	.65805	10.784	.85640	13.765	.94710	16.745	.98158	19.725	.99394
2.000	.04298	4.980	.34552	7.961	.67068	10.941	.86432	13.922	.94949	16.902	.98277	19.882	.99424
2.157	.05333	5.137	.36318	8.118	.68589	11.098	.86990	14.078	.95263	17.059	.98362	20.039	.99440
2.314	.06297	5.294	.38472	8.275	.69709	11.255	.87726	14.235	.95483	17.216	.98452	20.196	.99488
2.471	.07582	5.451	.40102	8.431	.71208	11.412	.88260	14.392	.95744	17.373	.98540	20.353	.99521
2.627	.08611	5.608	.42304	8.588	.72296	11.569	.88889	14.549	.95953	17.529	.98631		
2.784	.10164	5.765	.43935	8.745	.73591	11.725	.89359	14.706	.96197	17.686	.98697		
2.941	.11400	5.922	.45959	8.902	.74640	11.882	.89590	14.863	.96372	17.843	.98782		

K = 8 N = 103

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.058	.00000	3.019	.12226	5.971	.46482	8.922	.74822	11.874	.89926	14.825	.95341	17.777	.98744
0.223	.00009	3.175	.13723	6.126	.48233	9.078	.75964	12.029	.90434	14.981	.95529	17.932	.98816
0.379	.00038	3.330	.15229	6.282	.50072	9.233	.77038	12.184	.90896	15.136	.95725	18.087	.98881
0.534	.00099	3.485	.16931	6.437	.51809	9.388	.78014	12.340	.91375	15.291	.95903	18.243	.98942
0.689	.00215	3.641	.18607	6.592	.53484	9.544	.79033	12.495	.91810	15.447	.97065	18.398	.99003
0.845	.00385	3.796	.20296	6.748	.55231	9.699	.79996	12.650	.92208	15.602	.97228	18.553	.99060
1.000	.00617	3.951	.22117	6.903	.56901	9.854	.80876	12.806	.92625	15.757	.97378	18.709	.99110
1.155	.00953	4.107	.23929	7.058	.58455	10.010	.81795	12.961	.93004	15.913	.97516	18.864	.99161
1.311	.01363	4.262	.25725	7.214	.60076	10.165	.82633	13.117	.93355	16.068	.97656	19.019	.99209
1.466	.01850	4.417	.27657	7.369	.61634	10.320	.83415	13.272	.93708	16.223	.97786	19.175	.99251
1.621	.02469	4.573	.29546	7.524	.63089	10.476	.84229	13.427	.94032	16.379	.97902	19.330	.99295
1.777	.03160	4.728	.31347	7.680	.64620	10.631	.84979	13.583	.94334	16.534	.98020	19.485	.99335
1.932	.03938	4.883	.33313	7.835	.66025	10.786	.85676	13.738	.94641	16.689	.98130	19.641	.99371
2.087	.04873	5.039	.35227	7.990	.67339	10.942	.86383	13.893	.94925	16.845	.98230	19.796	.99408
2.243	.05877	5.194	.37066	8.146	.68746	11.097	.87038	14.049	.95182	17.000	.98332	19.951	.99441
2.398	.06917	5.350	.39054	8.301	.70052	11.252	.87648	14.204	.95443	17.155	.98424	20.107	.99471
2.553	.08135	5.505	.40931	8.456	.71280	11.408	.88274	14.359	.95686	17.311	.98508	20.262	.99502
2.709	.09422	5.660	.42711	8.612	.72545	11.563	.88853	14.515	.95908	17.466	.98594		
2.864	.10723	5.816	.44644	8.767	.73716	11.718	.89382	14.670	.96136	17.621	.98672		

K = 8 N = 104

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	2.923	.11150	5.846	.45084	8.769	.73686	11.692	.89335	14.615	.96040	17.538	.98633
0.154	.00003	3.077	.12887	6.000	.46675	8.923	.74863	11.846	.89809	14.769	.96284	17.692	.98697
0.308	.00023	3.231	.14223	6.154	.48671	9.077	.75864	12.000	.90353	14.923	.96450	17.846	.98783
0.462	.00062	3.385	.15869	6.308	.50286	9.231	.77078	12.154	.90761	15.077	.96662	18.000	.98842
0.615	.00158	3.538	.17337	6.462	.52163	9.385	.77944	12.308	.91311	15.231	.96820	18.154	.98909
0.769	.00284	3.692	.19304	6.615	.53582	9.538	.79052	12.462	.91698	15.385	.97008	18.308	.98964
0.923	.00510	3.846	.20760	6.769	.55593	9.692	.79874	12.615	.92135	15.538	.97155	18.462	.99030
1.077	.00742	4.000	.22789	6.923	.57030	9.846	.80892	12.769	.92495	15.692	.97320	18.615	.99076
1.231	.01170	4.154	.24363	7.077	.58723	10.000	.81685	12.923	.92938	15.846	.97442	18.769	.99134
1.385	.01566	4.308	.26388	7.231	.60131	10.154	.82614	13.077	.93242	16.000	.97608	18.923	.99175
1.538	.02139	4.462	.28079	7.385	.61883	10.308	.83287	13.231	.93635	16.154	.97722	19.077	.99227
1.692	.02722	4.615	.30118	7.538	.63145	10.462	.84212	13.385	.93920	16.308	.97853	19.231	.99266
1.846	.03568	4.769	.31717	7.692	.64783	10.615	.84869	13.538	.94265	16.462	.97958	19.385	.99311
2.000	.04269	4.923	.33957	7.846	.66022	10.769	.85621	13.692	.94537	16.615	.98086	19.538	.99343
2.154	.05334	5.077	.35596	8.000	.67538	10.923	.86244	13.846	.94849	16.769	.98175	19.692	.99386
2.308	.06229	5.231	.37600	8.154	.68731	11.077	.86997	14.000	.95078	16.923	.98288	19.846	.99417
2.462	.07483	5.385	.39305	8.308	.70159	11.231	.87524	14.154	.95383	17.077	.98371	20.000	.99451
2.615	.08576	5.538	.41476	8.462	.71215	11.385	.88210	14.308	.95594	17.231	.98470	20.154	.99479
2.769	.09980	5.692	.43017	8.615	.72674	11.538	.88715	14.462	.95841	17.385	.98545	20.308	.99512

K = 8 N = 105

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.067	.00000	3.114	.13118	6.162	.48681	9.210	.76814	12.257	.91126	15.305	.96912	18.352	.98983
0.219	.00008	3.267	.14565	6.314	.50415	9.362	.77858	12.410	.91545	15.457	.97076	18.505	.99040
0.371	.00036	3.419	.16210	6.467	.52081	9.514	.78848	12.562	.91986	15.610	.97226	18.657	.99094
0.524	.00093	3.571	.17837	6.619	.53825	9.667	.79756	12.714	.92387	15.762	.97381	18.810	.99141
0.676	.00202	3.724	.19476	6.771	.55491	9.819	.80702	12.867	.92759	15.914	.97522	18.962	.99191
0.829	.00362	3.876	.21247	6.924	.57038	9.971	.81564	13.019	.93132	16.067	.97649	19.114	.99236
0.981	.00582	4.029	.22997	7.076	.58665	10.124	.82366	13.171	.93476	16.219	.97778	19.267	.99276
1.133	.00900	4.181	.24742	7.229	.60227	10.276	.83207	13.324	.93799	16.371	.97899	19.419	.99317
1.286	.01287	4.333	.26627	7.381	.61679	10.429	.83985	13.476	.94126	16.524	.98008	19.571	.99355
1.438	.01749	4.486	.28472	7.533	.63221	10.581	.84710	13.629	.94432	16.676	.98120	19.724	.99389
1.590	.02337	4.638	.30236	7.686	.64640	10.733	.85444	13.781	.94708	16.829	.98221	19.876	.99424
1.743	.02995	4.790	.32160	7.838	.65974	10.886	.86124	13.933	.94989	16.981	.98314	20.029	.99456
1.895	.03735	4.943	.34038	7.990	.67395	11.038	.86758	14.086	.95245	17.133	.98410	20.181	.99485
2.048	.04626	5.095	.35843	8.143	.68713	11.190	.87414	14.238	.95487	17.286	.98496	20.333	.99514
2.200	.05585	5.248	.37794	8.295	.69961	11.343	.88019	14.390	.95733	17.438	.98575		
2.352	.06580	5.400	.39641	8.448	.71239	11.495	.88572	14.543	.95953	17.590	.98655		
2.505	.07745	5.552	.41402	8.600	.72428	11.648	.89143	14.695	.96155	17.743	.98728		
2.657	.08981	5.705	.43309	8.752	.73555	11.800	.89675	14.848	.96367	17.895	.98795		
2.810	.10233	5.857	.45125	8.905	.74719	11.952	.90160	15.000	.96559	18.048	.98864		
2.962	.11676	6.010	.46858	9.057	.75812	12.105	.90664	15.152	.96735	18.200	.98927		

K = 8 N = 106

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.113	.00001	3.132	.13185	6.151	.48376	9.170	.76524	12.189	.90884	15.208	.96785	18.226	.98933
0.264	.00014	3.283	.14875	6.302	.50380	9.321	.77609	12.340	.91383	15.358	.96979	18.377	.98995
0.415	.00046	3.434	.16206	6.453	.51887	9.472	.78506	12.491	.91742	15.509	.97121	18.528	.99045
0.566	.00124	3.585	.18094	6.604	.53701	9.623	.79569	12.642	.92218	15.660	.97285	18.679	.99104
0.717	.00225	3.736	.19567	6.755	.55197	9.774	.80340	12.792	.92561	15.811	.97417	18.830	.99145
0.868	.00428	3.887	.21408	6.906	.56985	9.925	.81351	12.943	.92960	15.962	.97570	18.981	.99199
1.019	.00642	4.038	.22979	7.057	.58297	10.075	.82079	13.094	.93277	16.113	.97678	19.132	.99237
1.170	.00993	4.189	.24993	7.208	.60101	10.226	.82965	13.245	.93660	16.264	.97823	19.283	.99283
1.321	.01360	4.340	.26510	7.358	.61418	10.377	.83668	13.396	.93932	16.415	.97924	19.434	.99318
1.472	.01916	4.491	.28649	7.509	.63023	10.528	.84519	13.547	.94291	16.566	.98045	19.585	.99360
1.623	.02403	4.642	.30239	7.660	.64310	10.679	.85121	13.698	.94545	16.717	.98140	19.736	.99389
1.774	.03190	4.792	.32221	7.811	.65860	10.830	.85919	13.849	.94844	16.868	.98251	19.887	.99428
1.925	.03869	4.943	.33919	7.962	.67007	10.981	.86499	14.000	.95086	17.019	.98331	20.038	.99456
2.075	.04810	5.094	.36001	8.113	.68544	11.132	.87183	14.151	.95368	17.170	.98435	20.189	.99488
2.226	.05689	5.245	.37575	8.264	.69665	11.283	.87742	14.302	.95570	17.321	.98510	20.340	.99514
2.377	.06863	5.396	.39709	8.415	.70995	11.434	.88389	14.453	.95834	17.472	.98596		
2.528	.07813	5.547	.41291	8.566	.72075	11.585	.88859	14.604	.96022	17.623	.98665		
2.679	.09244	5.698	.43268	8.717	.73390	11.736	.89488	14.755	.96248	17.774	.98746		
2.830	.10382	5.849	.44896	8.868	.74333	11.887	.89935	14.906	.96427	17.925	.98804		
2.981	.11881	6.000	.46912	9.019	.75608	12.038	.90467	15.057	.96638	18.075	.98880		

K = 8 N = 107

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.140	.00003	3.131	.13265	6.121	.48139	9.112	.76178	12.103	.90648	15.093	.96662	18.084	.98878
0.290	.00017	3.280	.14772	6.271	.49939	9.262	.77162	12.252	.91104	15.243	.96843	18.234	.98937
0.439	.00057	3.430	.16259	6.421	.51609	9.411	.78177	12.402	.91517	15.393	.97006	18.383	.98996
0.589	.00133	3.579	.17912	6.570	.53200	9.561	.79114	12.551	.91945	15.542	.97155	18.533	.99050
0.738	.00253	3.729	.19575	6.720	.54908	9.710	.80005	12.701	.92344	15.692	.97311	18.682	.99099
0.888	.00443	3.879	.21202	6.869	.56502	9.860	.80921	12.850	.92710	15.841	.97451	18.832	.99150
1.037	.00696	4.028	.23003	7.019	.58019	10.009	.81778	13.000	.93088	15.991	.97582	18.981	.99196
1.187	.01009	4.178	.24747	7.168	.59593	10.159	.82553	13.150	.93429	16.140	.97714	19.131	.99237
1.336	.01431	4.327	.26444	7.318	.61090	10.308	.83357	13.299	.93741	16.290	.97833	19.280	.99280
1.486	.01931	4.477	.28333	7.467	.62506	10.458	.84118	13.449	.94067	16.439	.97944	19.430	.99319
1.636	.02497	4.626	.30160	7.617	.63988	10.607	.84814	13.598	.94366	16.589	.98056	19.579	.99355
1.785	.03204	4.776	.31935	7.766	.65391	10.757	.85544	13.748	.94641	16.738	.98161	19.729	.99391
1.935	.03969	4.925	.33817	7.916	.66678	10.907	.86210	13.897	.94921	16.888	.98254	19.878	.99424
2.084	.04794	5.075	.35631	8.065	.68024	11.056	.86825	14.047	.95178	17.037	.98350	20.028	.99454
2.234	.05790	5.224	.37409	8.215	.69304	11.206	.87467	14.196	.95417	17.187	.98439	20.178	.99485
2.383	.06838	5.374	.39295	8.364	.70501	11.355	.88056	14.346	.95659	17.336	.98519	20.327	.99513
2.533	.07937	5.523	.41124	8.514	.71751	11.505	.88607	14.495	.95882	17.486	.98602		
2.682	.09185	5.673	.42850	8.664	.72910	11.654	.89161	14.645	.96084	17.636	.98676		
2.832	.10458	5.822	.44687	8.813	.73990	11.804	.89675	14.794	.96292	17.785	.98744		
2.981	.11777	5.972	.46465	8.963	.75130	11.953	.90157	14.944	.96485	17.935	.98814		

K = 8 N = 108

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.148	.00003	3.111	.13140	6.074	.47763	9.037	.75663	12.000	.90345	14.963	.96519	17.926	.98812
0.296	.00017	3.259	.14367	6.222	.49244	9.185	.76590	12.148	.90734	15.111	.96674	18.074	.98869
0.444	.00063	3.407	.16192	6.370	.51088	9.333	.77738	12.296	.91260	15.259	.96864	18.222	.98937
0.593	.00127	3.556	.17590	6.519	.52598	9.481	.78547	12.444	.91634	15.407	.97013	18.370	.98985
0.741	.00268	3.704	.19299	6.667	.54385	9.630	.79592	12.593	.92060	15.556	.97182	18.519	.99047
0.889	.00428	3.852	.20830	6.815	.55738	9.778	.80380	12.741	.92413	15.704	.97306	18.667	.99092
1.037	.00705	4.000	.22783	6.963	.57614	9.926	.81317	12.889	.92841	15.852	.97470	18.815	.99146
1.185	.00996	4.148	.24234	7.111	.58946	10.074	.82063	13.037	.93135	16.000	.97586	18.963	.99187
1.333	.01441	4.296	.26245	7.259	.60535	10.222	.82942	13.185	.93522	16.148	.97719	19.111	.99235
1.481	.01855	4.444	.27799	7.407	.61858	10.370	.83587	13.333	.93805	16.296	.97827	19.259	.99269
1.630	.02546	4.593	.29833	7.556	.63505	10.519	.84478	13.481	.94147	16.444	.97961	19.407	.99316
1.778	.03126	4.741	.31457	7.704	.64672	10.667	.85093	13.630	.94410	16.593	.98050	19.556	.99349
1.926	.03923	4.889	.33429	7.852	.66191	10.815	.85804	13.778	.94710	16.741	.98165	19.704	.99385
2.074	.04700	5.037	.34975	8.000	.67359	10.963	.86399	13.926	.94937	16.889	.98250	19.852	.99415
2.222	.05788	5.185	.37139	8.148	.68799	11.111	.87120	14.074	.95242	17.037	.98352	20.000	.99452
2.370	.06657	5.333	.38734	8.296	.69936	11.259	.87632	14.222	.95456	17.185	.98432	20.148	.99477
2.519	.07912	5.481	.40607	8.444	.71240	11.407	.88280	14.370	.95697	17.333	.98523	20.296	.99508
2.667	.08948	5.630	.42222	8.593	.72212	11.556	.88755	14.519	.95894	17.481	.98589		
2.815	.10368	5.778	.44292	8.741	.73576	11.704	.89351	14.667	.96135	17.630	.98679		
2.963	.11587	5.926	.45776	8.889	.74531	11.852	.89811	14.815	.96302	17.778	.98741		

K = 8 N = 109

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.138	.00002	3.073	.12699	6.009	.46816	8.945	.74989	11.881	.89929	14.817	.96313	17.752	.98730
0.284	.00016	3.220	.14153	6.156	.48602	9.092	.75994	12.028	.90407	14.963	.96508	17.899	.98796
0.431	.00054	3.367	.15589	6.303	.50258	9.239	.77029	12.174	.90843	15.110	.96685	18.046	.98861
0.578	.00125	3.514	.17191	6.450	.51847	9.385	.77986	12.321	.91294	15.257	.96866	18.193	.98920
0.725	.00239	3.661	.18801	6.596	.53552	9.532	.78896	12.468	.91714	15.404	.97015	18.339	.98976
0.872	.00418	3.807	.20379	6.743	.55148	9.679	.79837	12.615	.92099	15.550	.97168	18.486	.99032
1.018	.00658	3.954	.22130	6.890	.56661	9.826	.80717	12.761	.92498	15.697	.97309	18.633	.99084
1.165	.00953	4.101	.23834	7.037	.58234	9.972	.81518	12.908	.92859	15.844	.97452	18.780	.99130
1.312	.01355	4.248	.25485	7.183	.59732	10.119	.82348	13.055	.93190	15.991	.97582	18.927	.99178
1.459	.01831	4.394	.27329	7.330	.61152	10.266	.83136	13.202	.93537	16.138	.97703	19.073	.99222
1.606	.02368	4.541	.29117	7.477	.62642	10.413	.83857	13.349	.93854	16.284	.97826	19.220	.99262
1.752	.03041	4.688	.30852	7.624	.64053	10.560	.84614	13.495	.94147	16.431	.97940	19.367	.99303
1.899	.03771	4.835	.32694	7.771	.65354	10.706	.85301	13.642	.94445	16.578	.98043	19.514	.99340
2.046	.04562	4.982	.34468	7.917	.66712	10.853	.85937	13.789	.94721	16.725	.98148	19.661	.99373
2.193	.05514	5.128	.36222	8.064	.68006	11.000	.86604	13.936	.94975	16.872	.98246	19.807	.99408
2.339	.06514	5.275	.38078	8.211	.69213	11.147	.87217	14.083	.95234	17.018	.98335	19.954	.99439
2.486	.07570	5.422	.39887	8.358	.70481	11.294	.87791	14.229	.95474	17.165	.98425	20.101	.99468
2.633	.08766	5.569	.41592	8.505	.71660	11.440	.88370	14.376	.95692	17.312	.98507	20.248	.99497
2.780	.09993	5.716	.43406	8.651	.72758	11.587	.88908	14.523	.95915	17.459	.98582	20.394	.99524
2.927	.11264	5.862	.45160	8.798	.73918	11.734	.89413	14.670	.96123	17.605	.98660		

K = 8 N = 110

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.109	.00001	3.018	.12078	5.927	.45738	8.836	.74130	11.745	.89434	14.655	.96082	17.564	.98634
0.255	.00013	3.164	.13652	6.073	.47714	8.982	.75260	11.891	.89984	14.800	.96308	17.709	.98710
0.400	.00041	3.309	.14895	6.218	.49205	9.127	.76196	12.036	.90383	14.945	.96472	17.855	.98772
0.545	.00110	3.455	.16662	6.364	.50996	9.273	.77307	12.182	.90910	15.091	.96664	18.000	.98844
0.691	.00200	3.600	.18042	6.509	.52680	9.418	.78120	12.327	.91291	15.236	.96819	18.145	.98896
0.836	.00381	3.745	.19780	6.655	.54261	9.564	.79183	12.473	.91734	15.382	.96998	18.291	.98963
0.982	.00572	3.891	.21261	6.800	.55580	9.709	.79951	12.618	.92089	15.527	.97126	18.436	.99010
1.127	.00888	4.036	.23170	6.945	.57385	9.855	.80891	12.764	.92517	15.673	.97297	18.582	.99067
1.273	.01218	4.182	.24617	7.091	.58708	10.000	.81639	12.909	.92822	15.818	.97418	18.727	.99111
1.418	.01720	4.327	.26653	7.236	.60321	10.145	.82547	13.055	.93226	15.964	.97562	18.873	.99164
1.564	.02161	4.473	.28167	7.382	.61616	10.291	.83190	13.200	.93513	16.109	.97675	19.018	.99201
1.709	.02873	4.618	.30061	7.527	.63185	10.436	.84045	13.345	.93852	16.255	.97808	19.164	.99249
1.855	.03491	4.764	.31692	7.673	.64347	10.582	.84668	13.491	.94126	16.400	.97905	19.309	.99285
2.000	.04351	4.909	.33693	7.818	.65911	10.727	.85406	13.636	.94448	16.545	.98030	19.455	.99325
2.145	.05155	5.055	.35215	7.964	.67054	10.873	.86008	13.782	.94680	16.691	.98121	19.600	.99358
2.291	.06233	5.200	.37285	8.109	.68421	11.018	.86710	13.927	.94983	16.836	.98224	19.745	.99396
2.436	.07102	5.345	.38825	8.255	.69535	11.164	.87215	14.073	.95199	16.982	.98307	19.891	.99422
2.582	.08420	5.491	.40749	8.400	.70889	11.309	.87900	14.218	.95460	17.127	.98406	20.036	.99458
2.727	.09474	5.636	.42335	8.545	.71863	11.455	.88391	14.364	.95666	17.273	.98476	20.182	.99483
2.873	.10864	5.782	.44310	8.691	.73181	11.600	.88974	14.509	.95910	17.418	.98569	20.327	.99513

K = 8 N = 111

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.063	.00000	3.090	.12794	6.117	.48064	9.144	.76337	12.171	.90833	15.198	.96778	18.225	.98931
0.207	.00007	3.234	.14277	6.261	.49717	9.288	.77354	12.315	.91274	15.342	.96943	18.369	.98989
0.351	.00030	3.378	.15746	6.405	.51423	9.432	.78286	12.459	.91680	15.486	.97099	18.514	.99041
0.495	.00078	3.523	.17233	6.550	.52964	9.577	.79161	12.604	.92062	15.631	.97240	18.658	.99090
0.640	.00169	3.667	.18847	6.694	.54580	9.721	.80077	12.748	.92451	15.775	.97386	18.802	.99138
0.784	.00305	3.811	.20460	6.838	.56143	9.865	.80926	12.892	.92815	15.919	.97518	18.946	.99183
0.928	.00490	3.955	.22068	6.982	.57611	10.009	.81721	13.036	.93144	16.063	.97639	19.090	.99225
1.072	.00760	4.099	.23809	7.126	.59164	10.153	.82530	13.180	.93482	16.207	.97764	19.234	.99266
1.216	.01091	4.243	.25520	7.270	.60598	10.297	.83285	13.324	.93797	16.351	.97878	19.378	.99305
1.360	.01486	4.387	.27160	7.414	.61948	10.441	.83991	13.468	.94086	16.495	.97982	19.523	.99340
1.505	.01991	4.532	.28961	7.559	.63400	10.586	.84721	13.613	.94386	16.640	.98089	19.667	.99375
1.649	.02559	4.676	.30724	7.703	.64755	10.730	.85399	13.757	.94657	16.784	.98186	19.811	.99408
1.793	.03201	4.820	.32428	7.847	.66038	10.874	.86023	13.901	.94907	16.928	.98276	19.955	.99438
1.937	.03976	4.964	.34279	7.991	.67366	11.018	.86668	14.045	.95168	17.072	.98368	20.099	.99469
2.081	.04813	5.108	.36037	8.135	.68603	11.162	.87273	14.189	.95407	17.216	.98453	20.243	.99496
2.225	.05685	5.252	.37714	8.279	.69778	11.306	.87827	14.333	.95626	17.360	.98529	20.387	.99521
2.369	.06712	5.396	.39546	8.423	.70998	11.450	.88405	14.477	.95848	17.504	.98607		
2.514	.07803	5.541	.41297	8.568	.72153	11.595	.88932	14.622	.96052	17.649	.98680		
2.658	.08912	5.685	.42975	8.712	.73208	11.739	.89418	14.766	.96241	17.793	.98745		
2.802	.10199	5.829	.44747	8.856	.74316	11.883	.89930	14.910	.96436	17.937	.98814		
2.946	.11490	5.973	.46432	9.000	.75369	12.027	.90398	15.054	.96616	18.081	.98875		

K = 8 N = 112

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.000	.11942	6.000	.46825	9.000	.75281	12.000	.90342	15.000	.96540	18.000	.98843
0.143	.00002	3.143	.13373	6.143	.48210	9.143	.76400	12.143	.90719	15.143	.96721	18.143	.98893
0.286	.00018	3.286	.14656	6.286	.50183	9.286	.77275	12.286	.91208	15.286	.96868	18.286	.98960
0.429	.00049	3.429	.16385	6.429	.51601	9.429	.78307	12.429	.91565	15.429	.97048	18.429	.99008
0.571	.00124	3.571	.17671	6.571	.53281	9.571	.79059	12.571	.91998	15.571	.97173	18.571	.99062
0.714	.00225	3.714	.19473	6.714	.54687	9.714	.80100	12.714	.92343	15.714	.97334	18.714	.99106
0.857	.00405	3.857	.20879	6.857	.56445	9.857	.80843	12.857	.92740	15.857	.97452	18.857	.99159
1.000	.00591	4.000	.22697	7.000	.57719	10.000	.81697	13.000	.93032	16.000	.97593	19.000	.99195
1.143	.00936	4.143	.24225	7.143	.59382	10.143	.82410	13.143	.93424	16.143	.97702	19.143	.99243
1.286	.01258	4.286	.26076	7.286	.60646	10.286	.83275	13.286	.93697	16.286	.97829	19.286	.99277
1.429	.01726	4.429	.27536	7.429	.62203	10.429	.83884	13.429	.94018	16.429	.97922	19.429	.99319
1.571	.02203	4.571	.29592	7.571	.63434	10.571	.84682	13.571	.94278	16.571	.98048	19.571	.99351
1.714	.02901	4.714	.31106	7.714	.64917	10.714	.85272	13.714	.94599	16.714	.98135	19.714	.99387
1.857	.03481	4.857	.32966	7.857	.66020	10.857	.86002	13.857	.94819	16.857	.98235	19.857	.99414
2.000	.04368	5.000	.34557	8.000	.67552	11.000	.86562	14.000	.95101	17.000	.98317	20.000	.99451
2.143	.05117	5.143	.36595	8.143	.68620	11.143	.87209	14.143	.95311	17.143	.98415	20.143	.99476
2.286	.06173	5.286	.38049	8.286	.69870	11.286	.87696	14.286	.95564	17.286	.98484	20.286	.99504
2.429	.07098	5.429	.40011	8.429	.70939	11.429	.88359	14.429	.95764	17.429	.98571		
2.571	.08292	5.571	.41529	8.571	.72243	11.571	.88826	14.571	.95988	17.571	.98635		
2.714	.09293	5.714	.43445	8.714	.73180	11.714	.89358	14.714	.96154	17.714	.98713		
2.857	.10786	5.857	.45004	8.857	.74382	11.857	.89798	14.857	.96383	17.857	.98774		

K = 8 N = 113

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.062	.00000	3.035	.12259	6.009	.46794	8.982	.75196	11.956	.90149	14.929	.96451	17.903	.98794
0.204	.00007	3.177	.13693	6.150	.48496	9.124	.76233	12.097	.90610	15.071	.96630	18.044	.98858
0.345	.00028	3.319	.15117	6.292	.50132	9.265	.77184	12.239	.91035	15.212	.96797	18.186	.98916
0.487	.00073	3.460	.16561	6.434	.51659	9.407	.78074	12.381	.91438	15.354	.96950	18.327	.98970
0.628	.00160	3.602	.18129	6.575	.53274	9.549	.79012	12.522	.91848	15.496	.97107	18.469	.99024
0.770	.00288	3.743	.19688	6.717	.54833	9.690	.79884	12.664	.92232	15.637	.97250	18.611	.99074
0.912	.00464	3.885	.21250	6.858	.56291	9.832	.80701	12.805	.92582	15.779	.97381	18.752	.99120
1.053	.00720	4.027	.22945	7.000	.57847	9.973	.81534	12.947	.92939	15.920	.97517	18.894	.99167
1.195	.01034	4.168	.24615	7.142	.59287	10.115	.82310	13.088	.93273	16.062	.97640	19.035	.99210
1.336	.01410	4.310	.26219	7.283	.60647	10.257	.83037	13.230	.93578	16.204	.97755	19.177	.99248
1.478	.01891	4.451	.27979	7.425	.62106	10.398	.83793	13.372	.93897	16.345	.97870	19.319	.99288
1.619	.02432	4.593	.29705	7.566	.63466	10.540	.84494	13.513	.94183	16.487	.97976	19.460	.99325
1.761	.03044	4.735	.31374	7.708	.64760	10.681	.85139	13.655	.94448	16.628	.98075	19.602	.99358
1.903	.03785	4.876	.33188	7.850	.66095	10.823	.85809	13.796	.94726	16.770	.98176	19.743	.99393
2.044	.04586	5.018	.34914	7.991	.67341	10.965	.86436	13.938	.94980	16.911	.98269	19.885	.99424
2.186	.05422	5.159	.36568	8.133	.68531	11.106	.87011	14.080	.95214	17.053	.98352	20.027	.99452
2.327	.06405	5.301	.38371	8.274	.69765	11.248	.87611	14.221	.95451	17.195	.98438	20.168	.99481
2.469	.07455	5.442	.40096	8.416	.70932	11.389	.88165	14.363	.95671	17.336	.98518	20.310	.99508
2.611	.08522	5.584	.41751	8.558	.72006	11.531	.88670	14.504	.95875	17.478	.98590		
2.752	.09761	5.726	.43502	8.699	.73132	11.673	.89204	14.646	.96084	17.619	.98665		
2.894	.11004	5.867	.45176	8.841	.74206	11.814	.89694	14.788	.96277	17.761	.98733		

K = 8 N = 114

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.105	.00001	3.053	.12548	6.000	.46653	8.947	.75036	11.895	.89934	14.842	.96357	17.789	.98741
0.246	.00011	3.193	.13710	6.140	.48423	9.088	.75880	12.035	.90423	14.982	.96505	17.930	.98810
0.386	.00036	3.333	.15367	6.281	.49891	9.228	.76992	12.175	.90814	15.123	.96704	18.070	.98865
0.526	.00098	3.474	.16666	6.421	.51655	9.368	.77796	12.316	.91288	15.263	.96844	18.211	.98929
0.667	.00178	3.614	.18300	6.561	.52959	9.509	.78782	12.456	.91627	15.404	.97013	18.351	.98975
0.807	.00341	3.754	.19699	6.702	.54757	9.649	.79568	12.596	.92077	15.544	.97145	18.491	.99035
0.947	.00513	3.895	.21505	6.842	.56079	9.789	.80525	12.737	.92397	15.684	.97302	18.632	.99078
1.088	.00797	4.035	.22872	6.982	.57697	9.930	.81206	12.877	.92776	15.825	.97415	18.772	.99129
1.228	.01095	4.175	.24809	7.123	.59000	10.070	.82114	13.018	.93085	15.965	.97564	18.912	.99169
1.368	.01549	4.316	.26257	7.263	.60581	10.211	.82776	13.158	.93445	16.105	.97670	19.053	.99216
1.509	.01949	4.456	.28071	7.404	.61757	10.351	.83562	13.298	.93706	16.246	.97794	19.193	.99250
1.649	.02598	4.596	.29634	7.544	.63340	10.491	.84208	13.439	.94048	16.386	.97893	19.333	.99295
1.789	.03161	4.737	.31560	7.684	.64502	10.632	.84960	13.579	.94293	16.526	.98011	19.474	.99326
1.930	.03945	4.877	.33024	7.825	.65887	10.772	.85509	13.719	.94588	16.667	.98095	19.614	.99364
2.070	.04682	5.018	.35019	7.965	.67019	10.912	.86248	13.860	.94823	16.807	.98207	19.754	.99393
2.211	.05670	5.158	.36507	8.105	.68403	11.053	.86776	14.000	.95102	16.947	.98285	19.895	.99427
2.351	.06474	5.298	.38376	8.246	.69403	11.193	.87407	14.140	.95298	17.088	.98377	20.035	.99452
2.491	.07691	5.439	.39923	8.386	.70759	11.333	.87906	14.281	.95557	17.228	.98451	20.175	.99485
2.632	.08665	5.579	.41848	8.526	.71740	11.474	.88504	14.421	.95747	17.368	.98539	20.316	.99508
2.772	.09953	5.719	.43254	8.667	.72908	11.614	.88938	14.561	.95968	17.509	.98602		
2.912	.11080	5.860	.45190	8.807	.73879	11.754	.89515	14.702	.96147	17.649	.98683		

K = 8 N = 115

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.130	.00002	3.052	.12478	5.974	.46429	8.896	.74582	11.817	.89695	14.739	.96207	17.661	.98684
0.270	.00013	3.191	.13777	6.113	.47981	9.035	.75555	11.957	.90141	14.878	.96385	17.800	.98747
0.409	.00045	3.330	.15229	6.252	.49655	9.174	.76560	12.096	.90605	15.017	.96565	17.939	.98811
0.548	.00105	3.470	.16698	6.391	.51226	9.313	.77504	12.235	.91026	15.157	.96730	18.078	.98872
0.687	.00201	3.609	.18142	6.530	.52730	9.452	.78363	12.374	.91412	15.296	.96883	18.217	.98926
0.826	.00353	3.748	.19749	6.670	.54297	9.591	.79260	12.513	.91819	15.435	.97039	18.357	.98982
0.965	.00558	3.887	.21313	6.809	.55797	9.730	.80113	12.652	.92194	15.574	.97185	18.496	.99033
1.104	.00811	4.026	.22843	6.948	.57222	9.870	.80897	12.791	.92540	15.713	.97316	18.635	.99080
1.243	.01155	4.165	.24556	7.087	.58722	10.009	.81724	12.930	.92895	15.852	.97451	18.774	.99128
1.383	.01564	4.304	.26220	7.226	.60150	10.148	.82482	13.070	.93222	15.991	.97578	18.913	.99172
1.522	.02030	4.443	.27844	7.365	.61467	10.287	.83186	13.209	.93528	16.130	.97692	19.052	.99213
1.661	.02615	4.583	.29577	7.504	.62852	10.426	.83924	13.348	.93839	16.270	.97810	19.191	.99254
1.800	.03250	4.722	.31255	7.643	.64175	10.565	.84606	13.487	.94128	16.409	.97917	19.330	.99291
1.939	.03940	4.861	.32909	7.783	.65419	10.704	.85247	13.626	.94391	16.548	.98016	19.470	.99326
2.078	.04775	5.000	.34672	7.922	.66726	10.843	.85896	13.765	.94662	16.687	.98118	19.609	.99361
2.217	.05659	5.139	.36392	8.061	.67944	10.983	.86500	13.904	.94916	16.826	.98212	19.748	.99393
2.357	.06591	5.278	.38023	8.200	.69084	11.122	.87069	14.043	.95149	16.965	.98298	19.887	.99423
2.496	.07654	5.417	.39768	8.339	.70295	11.261	.87654	14.183	.95389	17.104	.98385	20.026	.99453
2.635	.08745	5.557	.41465	8.478	.71414	11.400	.88198	14.322	.95607	17.243	.98465	20.165	.99480
2.774	.09880	5.696	.43072	8.617	.72471	11.539	.88694	14.461	.95807	17.383	.98539	20.304	.99506
2.913	.11167	5.835	.44808	8.757	.73567	11.678	.89210	14.600	.96017	17.522	.98614		

K = 8 N = 116

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.138	.00002	3.034	.12144	5.931	.45969	8.828	.74011	11.724	.89376	14.621	.96024	17.517	.98614
0.276	.00013	3.172	.13740	6.069	.47439	8.966	.75147	11.862	.89805	14.759	.96246	17.655	.98676
0.414	.00050	3.310	.14968	6.207	.49188	9.103	.76007	12.000	.90327	14.897	.96403	17.793	.98748
0.552	.00101	3.448	.16478	6.345	.50519	9.241	.77036	12.138	.90688	15.034	.96585	17.931	.98801
0.690	.00214	3.586	.17837	6.483	.52375	9.379	.77861	12.276	.91165	15.172	.96734	18.069	.98872
0.828	.00343	3.724	.19580	6.621	.53699	9.517	.78836	12.414	.91516	15.310	.96917	18.207	.98921
0.966	.00566	3.862	.20882	6.759	.55287	9.655	.79556	12.552	.91942	15.448	.97042	18.345	.98977
1.103	.00802	4.000	.22694	6.897	.56617	9.793	.80556	12.690	.92271	15.586	.97202	18.483	.99024
1.241	.01165	4.138	.24102	7.034	.58280	9.931	.81249	12.828	.92649	15.724	.97321	18.621	.99080
1.379	.01505	4.276	.25954	7.172	.59465	10.069	.82056	12.966	.92936	15.862	.97465	18.759	.99120
1.517	.02074	4.414	.27441	7.310	.61016	10.207	.82734	13.103	.93324	16.000	.97577	18.897	.99169
1.655	.02555	4.552	.29255	7.448	.62214	10.345	.83559	13.241	.93597	16.138	.97706	19.034	.99205
1.793	.03217	4.690	.30685	7.586	.63700	10.483	.84149	13.379	.93907	16.276	.97800	19.172	.99249
1.931	.03867	4.828	.32696	7.724	.64878	10.621	.84899	13.517	.94161	16.414	.97930	19.310	.99283
2.069	.04781	4.966	.34186	7.862	.66237	10.759	.85453	13.655	.94574	16.552	.98019	19.448	.99323
2.207	.05515	5.103	.35945	8.000	.67256	10.897	.86150	13.793	.94692	16.690	.98122	19.586	.99351
2.345	.06581	5.241	.37470	8.138	.68693	11.034	.86692	13.931	.94976	16.828	.98205	19.724	.99390
2.483	.07464	5.379	.39435	8.276	.69704	11.172	.87323	14.069	.95180	16.966	.98305	19.862	.99417
2.621	.08681	5.517	.40849	8.414	.70908	11.310	.87785	14.207	.95433	17.103	.98376	20.000	.99448
2.759	.09731	5.655	.42754	8.552	.71900	11.448	.88413	14.345	.95631	17.241	.98467	20.138	.99473
2.897	.11076	5.793	.44182	8.690	.73135	11.586	.88862	14.483	.95857	17.379	.98534	20.276	.99503

K = 8 N = 117

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.128	.00002	3.137	.13231	6.145	.48417	9.154	.76418	12.162	.90780	15.171	.96743	18.179	.98912
0.265	.00013	3.274	.14639	6.282	.49983	9.291	.77298	12.299	.91207	15.308	.96901	18.316	.98963
0.402	.00043	3.410	.16060	6.419	.51477	9.427	.78215	12.436	.91599	15.444	.97042	18.453	.99017
0.538	.00100	3.547	.17461	6.556	.53038	9.564	.79091	12.573	.91964	15.581	.97188	18.590	.99066
0.675	.00191	3.684	.19022	6.692	.54531	9.701	.79896	12.709	.92336	15.718	.97325	18.726	.99111
0.812	.00335	3.821	.20549	6.829	.55954	9.838	.80745	12.846	.92683	15.855	.97449	18.863	.99156
0.949	.00529	3.957	.22037	6.966	.57455	9.974	.81521	12.983	.93004	15.991	.97577	19.000	.99197
1.085	.00769	4.094	.23707	7.103	.58884	10.111	.82242	13.120	.93333	16.128	.97693	19.137	.99236
1.222	.01097	4.231	.25333	7.239	.60208	10.248	.83003	13.256	.93639	16.265	.97799	19.276	.99275
1.359	.01488	4.368	.26920	7.376	.61596	10.385	.83705	13.393	.93919	16.402	.97910	19.410	.99311
1.496	.01931	4.504	.28613	7.513	.62927	10.521	.84367	13.530	.94206	16.538	.98012	19.547	.99344
1.632	.02489	4.641	.30252	7.650	.64174	10.658	.85037	13.667	.94475	16.675	.98106	19.684	.99378
1.769	.03096	4.778	.31880	7.786	.65492	10.795	.85663	13.803	.94722	16.812	.98201	19.821	.99409
1.906	.03758	4.915	.33612	7.923	.66723	10.932	.86254	13.940	.94978	16.949	.98287	19.957	.99437
2.043	.04559	5.051	.35308	8.060	.67875	11.068	.86861	14.077	.95210	17.085	.98368	20.094	.99466
2.179	.05404	5.188	.36915	8.197	.69099	11.205	.87426	14.214	.95423	17.222	.98451	20.231	.99493
2.316	.06300	5.325	.38634	8.333	.70234	11.342	.87943	14.350	.95648	17.359	.98528	20.368	.99517
2.453	.07321	5.462	.40304	8.470	.71305	11.479	.88481	14.487	.95852	17.496	.98597		
2.590	.08373	5.598	.41889	8.607	.72414	11.615	.88986	14.624	.96042	17.632	.98668		
2.726	.09467	5.735	.43607	8.744	.73446	11.752	.89450	14.761	.96234	17.769	.98734		
2.863	.10710	5.872	.45208	8.880	.74431	11.889	.89934	14.897	.96410	17.906	.98794		
3.000	.11975	6.009	.46752	9.017	.75455	12.026	.90374	15.034	.96575	18.043	.98856		

K = 8 N = 118

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.102	.00001	3.085	.12641	6.068	.47414	9.051	.75620	12.034	.90353	15.017	.96548	18.000	.98834
0.237	.00010	3.220	.14193	6.203	.49158	9.186	.76648	12.169	.90848	15.153	.96730	18.136	.98896
0.373	.00032	3.356	.15411	6.339	.50455	9.322	.77471	12.305	.91200	15.288	.96862	18.271	.98945
0.508	.00088	3.492	.16952	6.475	.52240	9.458	.78474	12.441	.91619	15.424	.97035	18.407	.99002
0.644	.00160	3.627	.18271	6.610	.53554	9.593	.79189	12.576	.91960	15.559	.97160	18.542	.99043
0.780	.00306	3.763	.19981	6.746	.55166	9.729	.80143	12.712	.92361	15.695	.97304	18.678	.99098
0.915	.00460	3.898	.21282	6.881	.56467	9.864	.80843	12.847	.92652	15.831	.97420	18.814	.99137
1.051	.00717	4.034	.23123	7.017	.58050	10.000	.81675	12.983	.93034	15.966	.97559	18.949	.99183
1.186	.00987	4.169	.24498	7.153	.59228	10.136	.82358	13.119	.93308	16.102	.97658	19.085	.99220
1.322	.01399	4.305	.26228	7.288	.60823	10.271	.83158	13.254	.93639	16.237	.97790	19.220	.99262
1.458	.01763	4.441	.27725	7.424	.61994	10.407	.83737	13.390	.93902	16.373	.97882	19.356	.99293
1.593	.02354	4.576	.29570	7.559	.63400	10.542	.84526	13.525	.94216	16.508	.97991	19.492	.99334
1.729	.02868	4.712	.30981	7.695	.64553	10.678	.85093	13.661	.94438	16.644	.98079	19.627	.99363
1.864	.03587	4.847	.32908	7.831	.65961	10.814	.85771	13.797	.94732	16.780	.98184	19.763	.99396
2.000	.04264	4.983	.34350	7.966	.66979	10.949	.86309	13.932	.94946	16.915	.98259	19.898	.99423
2.136	.05174	5.119	.36160	8.102	.68364	11.085	.86954	14.068	.95198	17.051	.98356	20.034	.99455
2.271	.05912	5.254	.37659	8.237	.69367	11.220	.87425	14.203	.95402	17.186	.98426	20.169	.99478
2.407	.07036	5.390	.39535	8.373	.70567	11.356	.88051	14.339	.95640	17.322	.98509	20.305	.99508
2.542	.07940	5.525	.40899	8.508	.71565	11.492	.88505	14.475	.95810	17.458	.98575		

K = 8 N = 119

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.059	.00000	3.017	.12119	5.975	.46427	8.933	.74800	11.891	.89927	14.849	.96347	17.807	.98768
0.193	.00006	3.151	.13407	6.109	.47930	9.067	.75796	12.025	.90368	14.983	.96510	17.941	.98811
0.328	.00024	3.286	.14718	6.244	.49516	9.202	.76725	12.160	.90770	15.118	.96681	18.076	.98959
0.462	.00062	3.420	.16147	6.378	.51055	9.336	.77599	12.294	.91184	15.252	.96835	18.210	.98922
0.597	.00135	3.555	.17581	6.513	.52509	9.471	.78493	12.429	.91573	15.387	.96979	18.345	.98975
0.731	.00244	3.689	.19018	6.647	.54055	9.605	.79331	12.563	.91931	15.521	.97125	18.479	.99025
0.866	.00394	3.824	.20581	6.782	.55489	9.739	.80120	12.697	.92304	15.655	.97260	18.613	.99071
1.000	.00614	3.958	.22125	6.916	.56846	9.874	.80938	12.832	.92643	15.790	.97386	18.748	.99118
1.134	.00885	4.092	.23613	7.050	.58313	10.008	.81702	12.966	.92957	15.924	.97514	18.882	.99151
1.269	.01209	4.227	.25254	7.185	.59688	10.143	.82409	13.101	.93287	16.059	.97633	19.017	.99200
1.403	.01626	4.361	.26868	7.319	.60997	10.277	.83143	13.235	.93589	16.193	.97740	19.151	.99241
1.538	.02096	4.496	.28436	7.454	.62358	10.412	.83836	13.370	.93869	16.328	.97851	19.286	.99278
1.672	.02630	4.630	.30148	7.588	.63633	10.546	.84472	13.504	.94153	16.462	.97954	19.420	.99312
1.807	.03279	4.765	.31781	7.723	.64850	10.681	.85140	13.639	.94416	16.597	.98048	19.555	.99347
1.941	.03982	4.899	.33347	7.857	.66120	10.815	.85753	13.773	.94661	16.731	.98146	19.689	.99379
2.076	.04719	5.034	.35065	7.992	.67327	10.950	.86319	13.908	.94914	16.866	.98234	19.824	.99409
2.210	.05590	5.168	.36716	8.126	.68437	11.084	.86920	14.042	.95149	17.000	.98316	19.958	.99438
2.345	.06520	5.303	.38306	8.261	.69606	11.218	.87471	14.176	.95362	17.134	.98400	20.092	.99465
2.479	.07469	5.437	.39993	8.395	.70725	11.353	.87987	14.311	.95580	17.269	.98476	20.227	.99491
2.613	.08577	5.571	.41605	8.529	.71758	11.487	.88511	14.445	.95786	17.403	.98548	20.361	.99515
2.748	.09692	5.706	.43174	8.664	.72848	11.622	.88997	14.580	.95975	17.538	.98620		
2.882	.10825	5.840	.44829	8.798	.73852	11.756	.89456	14.714	.96170	17.672	.98684		

K = 8 N = 120

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	2.933	.11346	5.867	.45265	8.800	.73915	11.733	.89404	14.667	.96112	17.600	.98655
0.133	.00002	3.067	.12468	6.000	.46643	8.933	.74729	11.867	.89820	14.800	.96270	17.733	.98713
0.267	.00014	3.200	.13989	6.133	.48284	9.067	.75860	12.000	.90301	14.933	.96460	17.867	.98780
0.400	.00039	3.333	.15125	6.267	.49664	9.200	.76672	12.133	.90657	15.067	.96608	18.000	.98831
0.533	.00100	3.467	.16725	6.400	.51398	9.333	.77610	12.267	.91135	15.200	.96780	18.133	.98894
0.667	.00181	3.600	.17979	6.533	.52661	9.467	.78397	12.400	.91470	15.333	.96907	18.267	.98942
0.800	.00326	3.733	.19608	6.667	.54317	9.600	.79356	12.533	.91866	15.467	.97080	18.400	.98998
0.933	.00478	3.867	.20983	6.800	.55582	9.733	.80035	12.667	.92190	15.600	.97199	18.533	.99039
1.067	.00760	4.000	.22657	6.933	.57147	9.867	.80929	12.800	.92590	15.733	.97337	18.667	.99094
1.200	.01023	4.133	.23984	7.067	.58392	10.000	.81593	12.933	.92864	15.867	.97451	18.800	.99133
1.333	.01409	4.267	.25862	7.200	.59898	10.133	.82418	13.067	.93219	16.000	.97589	18.933	.99177
1.467	.01804	4.400	.27251	7.333	.61022	10.267	.83055	13.200	.93486	16.133	.97685	19.067	.99213
1.600	.02384	4.533	.28966	7.467	.62594	10.400	.83793	13.333	.93807	16.267	.97808	19.200	.99257
1.733	.02869	4.667	.30440	7.600	.63695	10.533	.84353	13.467	.94062	16.400	.97898	19.333	.99287
1.867	.03614	4.800	.32337	7.733	.64989	10.667	.85117	13.600	.94350	16.533	.98009	19.467	.99327
2.000	.04246	4.933	.33696	7.867	.66101	10.800	.85659	13.733	.94564	16.667	.98096	19.600	.99355
2.133	.05140	5.067	.35540	8.000	.67465	10.933	.86278	13.867	.94860	16.800	.98195	19.733	.99389
2.267	.05927	5.200	.36974	8.133	.68449	11.067	.86794	14.000	.95064	16.933	.98267	19.867	.99416
2.400	.06948	5.333	.38792	8.267	.69719	11.200	.87433	14.133	.95302	17.067	.98365	20.000	.99447
2.533	.07808	5.467	.40278	8.400	.70672	11.333	.87878	14.267	.95495	17.200	.98434	20.133	.99470
2.667	.09097	5.600	.42023	8.533	.71865	11.467	.88459	14.400	.95731	17.333	.98512	20.267	.99500
2.800	.10099	5.733	.43356	8.667	.72803	11.600	.88885	14.533	.95898	17.467	.98578		

K = 9 N = 27

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00002	3.333	.10427	6.667	.45952	10.000	.76370	13.333	.91569	16.667	.97143	20.000	.99100
0.667	.00102	4.000	.16596	7.333	.53028	10.667	.80568	14.000	.93116	17.333	.97776	20.667	.99268
1.333	.00892	4.667	.22758	8.000	.60305	11.333	.83963	14.667	.94474	18.000	.98215	21.333	.99428
2.000	.02596	5.333	.30973	8.667	.65839	12.000	.87080	15.333	.95540	18.667	.98570	22.000	.99541
2.667	.05903	6.000	.38153	9.333	.71882	12.667	.89342	16.000	.96474	19.333	.98853		

K = 9 N = 28

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.286	.00013	3.500	.11598	6.714	.46532	9.929	.75717	13.143	.90963	16.357	.96832	19.571	.98948
0.929	.00286	4.143	.17864	7.357	.53080	10.571	.79937	13.786	.92510	17.000	.97483	20.214	.99141
1.571	.01373	4.786	.24194	8.000	.60088	11.214	.83288	14.429	.94006	17.643	.97944	20.857	.99332
2.214	.03398	5.429	.31811	8.643	.65688	11.857	.86462	15.071	.95098	18.286	.98374	21.500	.99453
2.857	.07156	6.071	.38786	9.286	.71331	12.500	.88734	15.714	.96120	18.929	.98676	22.143	.99570

K = 9 N = 29

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.483	.00042	4.207	.18089	7.931	.58895	11.655	.85331	15.379	.95556	19.103	.98747
1.103	.00490	4.828	.24991	8.552	.65168	12.276	.87989	16.000	.96446	19.724	.98998
1.724	.01668	5.448	.31473	9.172	.69975	12.897	.89987	16.621	.97094	20.345	.99189
2.345	.04170	6.069	.39095	9.793	.74858	13.517	.91895	17.241	.97656	20.966	.99353
2.966	.07524	6.690	.45708	10.414	.78752	14.138	.93325	17.862	.98075	21.586	.99471
3.586	.12595	7.310	.52907	11.034	.82536	14.759	.94614	18.483	.98471	22.207	.99574

K = 9 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.600	.00081	4.200	.17984	7.800	.57635	11.400	.84046	15.000	.94967	18.600	.98508	22.200	.99564
1.200	.00596	4.800	.24490	8.400	.63384	12.000	.86813	15.600	.95885	19.200	.98801		
1.800	.01888	5.400	.30946	9.000	.68509	12.600	.88996	16.200	.96613	19.800	.99015		
2.400	.04429	6.000	.38223	9.600	.73530	13.200	.91012	16.800	.97277	20.400	.99211		
3.000	.07640	6.600	.44416	10.200	.77288	13.800	.92444	17.400	.97728	21.000	.99343		
3.600	.12723	7.200	.51777	10.800	.81192	14.400	.93927	18.000	.98189	21.600	.99477		

K = 9 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.645	.00105	4.129	.17545	7.613	.55853	11.097	.82659	14.581	.94221	18.065	.98220	21.548	.99460
1.226	.00589	4.710	.23194	8.194	.61165	11.677	.85240	15.161	.95174	18.645	.98526	22.129	.99556
1.806	.01990	5.290	.29893	8.774	.66811	12.258	.87803	15.742	.96074	19.226	.98812		
2.387	.04129	5.871	.36155	9.355	.71298	12.839	.89741	16.323	.96730	19.806	.99015		
2.968	.07698	6.452	.43334	9.935	.75725	13.419	.91572	16.903	.97345	20.387	.99192		
3.548	.11862	7.032	.49339	10.516	.79219	14.000	.92943	17.484	.97803	20.968	.99333		

K = 9 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.625	.00094	4.000	.16258	7.375	.53241	10.750	.80678	14.125	.93254	17.500	.97840	20.875	.99321
1.187	.00533	4.562	.21483	7.937	.58664	11.312	.83496	14.687	.94327	18.062	.98192	21.437	.99438
1.750	.01791	5.125	.27996	8.500	.64292	11.875	.86231	15.250	.95348	18.625	.98528	22.000	.99544
2.312	.03763	5.687	.34033	9.062	.68862	12.437	.88295	15.812	.96094	19.187	.98759		
2.875	.07036	6.250	.40904	9.625	.73497	13.000	.90320	16.375	.96812	19.750	.98994		
3.437	.10910	6.812	.46825	10.187	.77064	13.562	.91824	16.937	.97342	20.312	.99164		

K = 9 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.545	.00057	3.818	.14185	7.091	.49842	10.364	.78160	13.636	.92000	16.909	.97315	20.182	.99130
1.091	.00437	4.364	.19597	7.636	.55753	10.905	.81451	14.182	.93305	17.455	.97771	20.727	.99282
1.636	.01384	4.909	.25268	8.182	.61013	11.455	.84173	14.727	.94367	18.000	.98143	21.273	.99402
2.182	.03322	5.455	.31770	8.727	.66321	12.000	.86706	15.273	.95380	18.545	.98471	21.818	.99512
2.727	.05843	6.000	.37384	9.273	.70344	12.545	.88555	15.818	.96092	19.091	.98716		
3.273	.09898	6.545	.44206	9.818	.74772	13.091	.90582	16.364	.96799	19.636	.98961		

K = 9 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.412	.00023	3.588	.12055	6.765	.46107	9.941	.75325	13.118	.90458	16.294	.96658	19.471	.98878
0.941	.00287	4.118	.17222	7.294	.52282	10.471	.78900	13.647	.92035	16.824	.97229	20.000	.99079
1.471	.01000	4.647	.22277	7.824	.57406	11.000	.81735	14.176	.93245	17.353	.97665	20.529	.99225
2.000	.02548	5.176	.28507	8.353	.62774	11.529	.84612	14.706	.94390	17.882	.98083	21.059	.99359
2.529	.04785	5.706	.34136	8.882	.67144	12.059	.86779	15.235	.95236	18.412	.98380	21.588	.99459
3.059	.08253	6.235	.40464	9.412	.71720	12.588	.88886	15.765	.96067	18.941	.98667	22.118	.99557

K = 9 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.229	.00006	3.829	.14111	7.429	.53572	11.029	.81894	14.629	.94215	18.229	.98273	21.829	.99507
0.743	.00132	4.343	.19430	7.943	.58466	11.543	.84600	15.143	.95073	18.743	.98569		
1.257	.00663	4.857	.24574	8.457	.63696	12.057	.86656	15.657	.95875	19.257	.98789		
1.771	.01688	5.371	.30559	8.971	.67857	12.571	.88754	16.171	.96505	19.771	.98997		
2.286	.03727	5.886	.36049	9.486	.72135	13.086	.90348	16.686	.97096	20.286	.99151		
2.800	.06311	6.400	.42360	10.000	.75633	13.600	.91907	17.200	.97531	20.800	.99297		
3.314	.10067	6.914	.47729	10.514	.79152	14.114	.93085	17.714	.97959	21.314	.99405		

K = 9 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00001	3.500	.11160	7.000	.48589	10.500	.76855	14.000	.92833	17.500	.97775	21.000	.99344
0.500	.00037	4.000	.16069	7.500	.54003	11.000	.81751	14.500	.93878	18.000	.98148	21.500	.99440
1.000	.00339	4.500	.20732	8.000	.59165	11.500	.84192	15.000	.94870	18.500	.98417	22.000	.99539
1.500	.01036	5.000	.26228	8.500	.63729	12.000	.86545	15.500	.95578	19.000	.98689		
2.000	.02492	5.500	.31680	9.000	.68207	12.500	.88322	16.000	.96332	19.500	.98882		
2.500	.04629	6.000	.37778	9.500	.71888	13.000	.90177	16.500	.96869	20.000	.99065		
3.000	.07774	6.500	.42904	10.000	.75862	13.500	.91549	17.000	.97370	20.500	.99210		

K = 9 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.216	.00005	3.622	.12265	7.027	.49163	10.432	.78314	13.838	.92448	17.243	.97561	20.649	.99255
0.703	.00108	4.108	.16978	7.514	.53995	10.919	.81303	14.324	.93496	17.730	.97957	21.135	.99367
1.189	.00547	4.595	.21622	8.000	.59165	11.405	.83667	14.811	.94494	18.216	.98252	21.622	.99473
1.676	.01418	5.081	.27196	8.486	.63500	11.892	.86060	15.297	.95274	18.703	.98533	22.108	.99550
2.162	.03150	5.568	.32316	8.973	.67999	12.378	.87696	15.784	.96033	19.189	.98748		
2.649	.05354	6.054	.38272	9.459	.71625	12.865	.89675	16.270	.96597	19.676	.98956		
3.135	.08660	6.541	.43448	9.946	.75393	13.351	.91068	16.757	.97147	20.162	.99111		

K = 9 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.368	.00016	3.684	.13032	7.000	.48469	10.316	.77721	13.632	.91801	16.947	.97313	20.263	.99142
0.842	.00194	4.158	.17111	7.474	.53774	10.789	.80411	14.105	.93050	17.421	.97691	20.737	.99280
1.316	.00690	4.632	.22271	7.947	.58205	11.263	.83082	14.579	.93992	17.895	.98060	21.211	.99380
1.789	.01808	5.105	.27094	8.421	.63154	11.737	.85181	15.053	.94904	18.368	.98337	21.684	.99481
2.263	.03416	5.579	.32741	8.895	.67054	12.211	.87315	15.526	.95614	18.842	.98597	22.158	.99554
2.737	.06007	6.053	.37841	9.368	.71075	12.684	.88561	16.000	.96308	19.316	.98800		
3.211	.08985	6.526	.43594	9.842	.74345	13.158	.90565	16.474	.96817	19.789	.98998		

K = 9 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.462	.00032	3.692	.12988	6.923	.47597	10.154	.76655	13.385	.91079	16.515	.96991	19.846	.99005
0.923	.00244	4.154	.17105	7.385	.52913	10.615	.79248	13.846	.92422	17.077	.97399	20.308	.99155
1.385	.00805	4.615	.22069	7.846	.57195	11.077	.82116	14.308	.93422	17.538	.97784	20.769	.99277
1.846	.01978	5.077	.26589	8.308	.62047	11.538	.84296	14.769	.94377	18.000	.98105	21.231	.99390
2.308	.03556	5.538	.32357	8.769	.65901	12.000	.86366	15.231	.95154	18.462	.98406	21.692	.99472
2.769	.06208	6.000	.37293	9.231	.69886	12.462	.88128	15.692	.95887	18.923	.98623	22.154	.99559
3.231	.09134	6.462	.42573	9.692	.73288	12.923	.89023	16.154	.96427	19.385	.98844		

K = 9 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.500	.00042	3.650	.12439	6.800	.46475	9.950	.75020	13.100	.90329	16.250	.96539	19.400	.98842
0.950	.00247	4.100	.16731	7.250	.51092	10.400	.78164	13.550	.91539	16.700	.97051	19.850	.98999
1.400	.00871	4.550	.20986	7.700	.56015	10.850	.80659	14.000	.92762	17.150	.97454	20.300	.99152
1.850	.01881	5.000	.26199	8.150	.60185	11.300	.83167	14.450	.93700	17.600	.97845	20.750	.99269
2.300	.03663	5.450	.30892	8.600	.64602	11.750	.85176	14.900	.94624	18.050	.98135	21.200	.99384
2.750	.05871	5.900	.36305	9.050	.68188	12.200	.87194	15.350	.95320	18.500	.98421	21.650	.99468
3.200	.09071	6.350	.41073	9.500	.71945	12.650	.88761	15.800	.96004	18.950	.98632	22.100	.99550

K = 9 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.488	.00038	4.000	.15759	7.512	.54064	11.024	.81700	14.537	.93909	18.049	.98143	21.561	.99456
0.927	.00228	4.439	.19832	7.951	.58180	11.463	.83862	14.976	.94670	18.488	.98389	22.000	.99528
1.366	.00800	4.878	.24795	8.390	.62628	11.902	.85935	15.415	.95438	18.927	.98632		
1.805	.01741	5.317	.29344	8.829	.66297	12.341	.87559	15.854	.96035	19.366	.98814		
2.244	.03396	5.756	.34589	9.268	.70140	12.780	.89255	16.293	.96610	19.805	.98990		
2.683	.05466	6.195	.39301	9.707	.73244	13.220	.90581	16.732	.97059	20.244	.99127		
3.122	.08485	6.634	.44574	10.146	.76494	13.659	.91510	17.171	.97496	20.683	.99259		
3.561	.11630	7.073	.49128	10.585	.79080	14.098	.92613	17.610	.97822	21.122	.99359		

K = 9 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.429	.00024	3.857	.14235	7.286	.51233	10.714	.79838	14.143	.92999	17.571	.97780	21.000	.99333
0.857	.00190	4.286	.18577	7.714	.56081	11.143	.82226	14.571	.93953	18.000	.98110	21.429	.99427
1.286	.00625	4.714	.22559	8.143	.60041	11.571	.84278	15.000	.94686	18.429	.98354	21.857	.99505
1.714	.01560	5.143	.27707	8.571	.64142	12.000	.86336	15.429	.95470	18.857	.98589		
2.143	.02839	5.571	.32213	9.000	.67757	12.429	.87874	15.857	.96042	19.286	.98780		
2.571	.05010	6.000	.37214	9.429	.71351	12.857	.89527	16.286	.96583	19.714	.98959		
3.000	.07434	6.429	.41973	9.857	.74198	13.286	.90779	16.714	.97032	20.143	.99090		
3.429	.10668	6.857	.47083	10.286	.77389	13.714	.91588	17.143	.97467	20.571	.99230		

K = 9 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.326	.00010	3.674	.12534	7.022	.48433	10.372	.77648	13.721	.91936	17.070	.97362	20.419	.99177
0.744	.00126	4.093	.16625	7.442	.53231	10.791	.80326	14.140	.93025	17.488	.97736	20.837	.99296
1.163	.00455	4.512	.20539	7.860	.57225	11.209	.82469	14.558	.93864	17.907	.98024	21.256	.99386
1.581	.01206	4.930	.25205	8.279	.61468	11.628	.84644	14.977	.94700	18.326	.98304	21.674	.99474
2.000	.02339	5.349	.29590	8.698	.65031	12.047	.86366	15.395	.95348	18.744	.98519	22.093	.99542
2.419	.04190	5.767	.34672	9.116	.68844	12.465	.88122	15.814	.96001	19.163	.98734		
2.837	.06332	6.186	.39155	9.535	.71925	12.884	.89477	16.233	.96499	19.581	.98898		
3.256	.09384	6.605	.44129	9.953	.75082	13.302	.90646	16.651	.96982	20.000	.99057		

K = 9 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.00002	3.455	.10914	6.727	.45490	10.000	.75364	13.273	.90751	16.545	.96867	19.818	.98992
0.591	.00058	3.864	.14226	7.136	.49655	10.409	.77866	13.682	.91814	16.955	.97250	20.227	.99118
1.000	.00303	4.273	.18305	7.545	.54176	10.818	.80457	14.091	.92893	17.364	.97628	20.636	.99242
1.409	.00800	4.682	.22235	7.955	.58086	11.227	.82529	14.500	.93732	17.773	.97921	21.045	.99336
1.818	.01832	5.091	.26995	8.364	.62256	11.636	.84647	14.909	.94571	18.182	.98216	21.455	.99430
2.227	.03199	5.500	.31281	8.773	.65701	12.045	.86341	15.318	.95219	18.591	.98440	21.864	.99504
2.636	.05289	5.909	.36215	9.182	.69298	12.455	.88028	15.727	.95866	19.000	.98658		
3.045	.07655	6.318	.40569	9.591	.72231	12.864	.89383	16.136	.96368	19.409	.98826		

K = 9 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.200	.08971	6.400	.41651	9.600	.72501	12.800	.89258	16.000	.96207	19.200	.98748
0.400	.00016	3.600	.11917	6.800	.45990	10.000	.75097	13.200	.90455	16.400	.96674	19.600	.98894
0.800	.00156	4.000	.15558	7.200	.50581	10.400	.77563	13.600	.91615	16.800	.97121	20.000	.99051
1.200	.00691	4.400	.19354	7.600	.54361	10.800	.80207	14.000	.92611	17.200	.97457	20.400	.99168
1.600	.01223	4.800	.23815	8.000	.58818	11.200	.82438	14.400	.93573	17.600	.97816	20.800	.99281
2.000	.02344	5.200	.27769	8.400	.62366	11.600	.84343	14.800	.94296	18.000	.98085	21.200	.99374
2.400	.04070	5.600	.32701	8.800	.65584	12.000	.86232	15.200	.95063	18.400	.98336	21.600	.99460
2.800	.06014	6.000	.36990	9.200	.69209	12.400	.87666	15.600	.95641	18.800	.98547	22.000	.99526

K = 9 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.174	.00002	3.696	.12676	7.217	.50686	10.739	.79774	14.261	.93251	17.783	.97927	21.304	.99401
0.565	.00050	4.087	.16438	7.609	.54537	11.130	.82090	14.652	.94011	18.174	.98202	21.696	.99473
0.957	.00259	4.478	.20065	8.000	.58722	11.522	.83540	15.043	.94770	18.565	.98414	22.087	.99544
1.348	.00691	4.870	.24490	8.391	.62168	11.913	.85804	15.435	.95374	18.957	.98629		
1.739	.01589	5.261	.28528	8.783	.65853	12.304	.87311	15.826	.95982	19.348	.98795		
2.130	.02782	5.652	.33213	9.174	.68923	12.696	.88855	16.217	.96452	19.739	.98956		
2.522	.04643	6.043	.37375	9.565	.72198	13.087	.90068	16.609	.96915	20.130	.99083		
2.913	.06766	6.435	.42082	9.957	.74840	13.478	.91259	17.000	.97279	20.522	.99210		
3.304	.09679	6.826	.46192	10.348	.77554	13.870	.92265	17.391	.97647	20.913	.99306		

K = 9 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.298	.00007	3.745	.13281	7.191	.50152	10.638	.79303	14.085	.92767	17.532	.97750	20.979	.99320
0.681	.00091	4.128	.16584	7.574	.54371	11.021	.81326	14.468	.93674	17.915	.98010	21.362	.99410
1.064	.00335	4.511	.20622	7.957	.57970	11.404	.83446	14.851	.94380	18.298	.98271	21.745	.99480
1.447	.00904	4.894	.24446	8.340	.61876	11.787	.85133	15.234	.95080	18.681	.98474	22.128	.99550
1.830	.01760	5.277	.28958	8.723	.65137	12.170	.86847	15.617	.95639	19.064	.98678		
2.213	.03193	5.660	.32988	9.106	.68549	12.553	.88234	16.000	.96202	19.447	.98835		
2.596	.04903	6.043	.37569	9.489	.71371	12.936	.89656	16.383	.96642	19.830	.98990		
2.979	.07338	6.426	.41652	9.872	.74271	13.319	.90758	16.766	.97076	20.213	.99110		
3.362	.09899	6.809	.46259	10.255	.76796	13.702	.91876	17.149	.97411	20.596	.99228		

K = 9 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.375	.00015	3.750	.13315	7.125	.49391	10.500	.78466	13.875	.92257	17.250	.97516	20.625	.99230
0.750	.00117	4.125	.16431	7.500	.53506	10.875	.80446	14.250	.93158	17.625	.97787	21.000	.99328
1.125	.00398	4.500	.20580	7.875	.57197	11.250	.82660	14.625	.93930	18.000	.98084	21.375	.99408
1.500	.01009	4.875	.24290	8.250	.61021	11.625	.84382	15.000	.94690	18.375	.98307	21.750	.99485
1.875	.01864	5.250	.28455	8.625	.64107	12.000	.86100	15.375	.95258	18.750	.98519	22.125	.99543
2.250	.03355	5.625	.32585	9.000	.67685	12.375	.87566	15.750	.95867	19.125	.98695		
2.625	.05066	6.000	.37153	9.375	.70537	12.750	.89007	16.125	.96328	19.500	.98865		
3.000	.07411	6.375	.40999	9.750	.73381	13.125	.90123	16.500	.96777	19.875	.98992		
3.375	.10028	6.750	.45575	10.125	.75912	13.500	.91339	16.875	.97155	20.250	.99128		

K = 9 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.408	.00020	3.714	.12739	7.020	.48462	10.327	.77186	13.633	.91652	16.939	.97205	20.245	.99123
0.776	.00121	4.082	.16343	7.388	.52118	10.694	.79558	14.000	.92538	17.306	.97559	20.612	.99224
1.143	.00439	4.449	.19732	7.755	.56129	11.061	.81477	14.367	.93436	17.673	.97831	20.980	.99323
1.510	.00973	4.816	.23794	8.122	.59518	11.429	.83513	14.735	.94137	18.041	.98103	21.347	.99400
1.878	.01950	5.184	.27537	8.490	.63182	11.796	.85131	15.102	.94848	18.408	.98317	21.714	.99478
2.245	.03208	5.551	.31949	8.857	.66216	12.163	.86789	15.469	.95402	18.776	.98533	22.082	.99538
2.612	.05100	5.918	.35887	9.224	.69411	12.531	.88116	15.837	.95970	19.143	.98701		
2.980	.07164	6.286	.40282	9.592	.72087	12.898	.89467	16.204	.96410	19.510	.98865		
3.347	.09912	6.653	.44160	9.959	.74898	13.265	.90559	16.571	.96853	19.878	.98994		

K = 9 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.400	.00019	3.640	.12098	6.880	.46881	10.120	.75800	13.360	.90883	16.600	.96856	19.840	.98987
0.760	.00113	4.000	.15535	7.240	.50531	10.480	.78227	13.720	.91822	16.960	.97243	20.200	.99101
1.120	.00409	4.360	.18805	7.600	.54528	10.840	.80235	14.080	.92779	17.320	.97546	20.560	.99213
1.480	.00911	4.720	.22725	7.960	.57900	11.200	.82351	14.440	.93526	17.680	.97848	20.920	.99302
1.840	.01828	5.080	.26383	8.320	.61583	11.560	.84020	14.800	.94288	18.040	.98084	21.280	.99392
2.200	.03015	5.440	.30661	8.680	.64643	11.920	.85738	15.160	.94890	18.400	.98326	21.640	.99460
2.560	.04809	5.800	.34504	9.040	.67878	12.280	.87120	15.520	.95508	18.760	.98512	22.000	.99528
2.920	.06753	6.160	.38838	9.400	.70592	12.640	.88560	15.880	.95990	19.120	.98696		
3.280	.09392	6.520	.42624	9.760	.73461	13.000	.89717	16.240	.96470	19.480	.98840		

K = 9 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.353	.00012	3.529	.11383	6.706	.44711	9.882	.74323	13.059	.89910	16.235	.96465	19.412	.98813
0.706	.00095	3.882	.14123	7.059	.48712	10.235	.76482	13.412	.90991	16.588	.96828	19.765	.98955
1.059	.00322	4.235	.17803	7.412	.52278	10.588	.78911	13.765	.91925	16.941	.97224	20.118	.99075
1.412	.00825	4.588	.21143	7.765	.56183	10.941	.80818	14.118	.92861	17.294	.97525	20.471	.99189
1.765	.01536	4.941	.24985	8.118	.59314	11.294	.82743	14.471	.93562	17.647	.97814	20.824	.99276
2.118	.02785	5.294	.28792	8.471	.62974	11.647	.84411	14.824	.94329	18.000	.98058	21.176	.99370
2.471	.04231	5.647	.33042	8.824	.65909	12.000	.86055	15.176	.94916	18.353	.98296	21.529	.99439
2.824	.06228	6.000	.36640	9.176	.68889	12.353	.87366	15.529	.95498	18.706	.98474	21.882	.99506
3.176	.08505	6.353	.41004	9.529	.71554	12.706	.88805	15.882	.95991	19.059	.98666		

K = 9 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.269	.00005	3.731	.12859	7.192	.49934	10.654	.79112	14.115	.92771	17.577	.97745	21.038	.99330
0.615	.00064	4.077	.16162	7.538	.53843	11.000	.81191	14.462	.93591	17.923	.98013	21.385	.99412
0.962	.00236	4.423	.19373	7.885	.57138	11.346	.82505	14.808	.94245	18.269	.98225	21.731	.99476
1.308	.00642	4.769	.23230	8.231	.60652	11.692	.84683	15.154	.94899	18.615	.98439	22.077	.99539
1.654	.01272	5.115	.26762	8.577	.63624	12.038	.86111	15.500	.95421	18.962	.98605		
2.000	.02337	5.462	.30828	8.923	.66842	12.385	.87580	15.846	.95958	19.308	.98775		
2.346	.03614	5.808	.34483	9.269	.69508	12.731	.88765	16.192	.96379	19.654	.98908		
2.692	.05490	6.154	.38716	9.615	.72232	13.077	.90004	16.538	.96804	20.000	.99042		
3.038	.07495	6.500	.42371	9.962	.74663	13.423	.90581	16.885	.97140	20.346	.99146		
3.385	.10188	6.846	.46413	10.308	.77124	13.769	.91573	17.231	.97479	20.692	.99248		

K = 9 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.151	.00001	3.547	.11446	6.943	.47491	10.340	.77274	13.736	.91880	17.132	.97384	20.528	.99203
0.491	.00030	3.887	.14189	7.283	.50922	10.679	.79227	14.075	.92669	17.472	.97655	20.868	.99287
0.830	.00158	4.226	.17624	7.623	.54643	11.019	.81284	14.415	.93476	17.811	.97931	21.208	.99372
1.170	.00426	4.566	.20831	7.962	.57807	11.358	.82546	14.755	.94123	18.151	.98149	21.547	.99439
1.509	.01000	4.906	.24653	8.302	.61302	11.698	.84682	15.094	.94793	18.491	.98368	21.887	.99507
1.849	.01784	5.245	.28143	8.642	.64195	12.038	.86084	15.434	.95320	18.830	.98539		
2.189	.03023	5.585	.32227	8.981	.67300	12.377	.87542	15.774	.95849	19.170	.98714		
2.528	.04471	5.925	.35821	9.321	.69883	12.717	.88709	16.113	.96271	19.509	.98850		
2.868	.06528	6.264	.39863	9.660	.72635	13.057	.89510	16.453	.96704	19.849	.98986		
3.208	.08689	6.604	.43483	10.000	.74913	13.396	.90881	16.792	.97045	20.189	.99094		

K = 9 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.333	.09678	6.667	.44468	10.000	.75034	13.333	.90724	16.667	.95931	20.000	.99039
0.333	.00008	3.667	.12290	7.000	.47898	10.333	.77019	13.667	.91633	17.000	.97242	20.333	.99136
0.667	.00081	4.000	.15460	7.333	.51520	10.667	.79296	14.000	.92530	17.333	.97551	20.667	.99240
1.000	.00262	4.333	.18365	7.667	.54868	11.000	.81071	14.333	.93226	17.667	.97810	21.000	.99320
1.333	.00667	4.667	.22109	8.000	.58411	11.333	.82645	14.667	.93997	18.000	.98061	21.333	.99398
1.667	.01307	5.000	.25476	8.333	.61300	11.667	.84433	15.000	.94593	18.333	.98255	21.667	.99464
2.000	.02323	5.333	.29265	8.667	.64605	12.000	.86018	15.333	.95168	18.667	.98467	22.000	.99527
2.333	.03501	5.667	.32911	9.000	.67290	12.333	.87245	15.667	.95664	19.000	.98626		
2.667	.05352	6.000	.36905	9.333	.70066	12.667	.88559	16.000	.96155	19.333	.98779		
3.000	.07254	6.333	.40306	9.667	.72520	13.000	.89655	16.333	.96524	19.667	.98909		

K = 9 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.145	.00001	3.418	.10377	6.691	.44654	9.964	.74723	13.236	.90443	16.509	.96749	19.782	.98959
0.473	.00026	3.745	.12908	7.018	.47698	10.291	.76773	13.564	.91333	16.836	.97075	20.109	.99066
0.800	.00138	4.073	.16096	7.345	.51685	10.618	.78548	13.891	.92241	17.164	.97407	20.436	.99173
1.127	.00376	4.400	.19097	7.673	.54862	10.945	.80720	14.218	.92973	17.491	.97667	20.764	.99258
1.455	.00884	4.727	.22693	8.000	.58372	11.273	.82575	14.545	.93740	17.818	.97932	21.091	.99345
1.782	.01581	5.055	.25993	8.327	.61298	11.600	.84083	14.873	.94341	18.145	.98140	21.418	.99413
2.109	.02696	5.382	.29855	8.655	.64420	11.927	.85672	15.200	.94953	18.473	.98352	21.745	.99480
2.436	.04008	5.709	.33326	8.982	.67058	12.255	.86942	15.527	.95442	18.800	.98520	22.073	.99534
2.764	.05865	6.036	.37250	9.309	.69906	12.582	.88251	15.855	.95945	19.127	.98688		
3.091	.07833	6.364	.40741	9.636	.72262	12.909	.89328	16.182	.96346	19.455	.98822		

K = 9 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.250	.00004	3.464	.10577	6.679	.44214	9.893	.74078	13.107	.89955	16.321	.96511	19.536	.98854
0.571	.00048	3.786	.13422	7.000	.47987	10.214	.76378	13.429	.90991	16.643	.96893	19.857	.98985
0.893	.00181	4.107	.16203	7.321	.51236	10.536	.78299	13.750	.91828	16.964	.97199	20.179	.99088
1.214	.00501	4.429	.19582	7.643	.54752	10.857	.80330	14.071	.92677	17.286	.97509	20.500	.99191
1.536	.00994	4.750	.22703	7.964	.57760	11.179	.81964	14.393	.93358	17.607	.97755	20.821	.99273
1.857	.01844	5.071	.26356	8.286	.61059	11.500	.83674	14.714	.94063	17.929	.98003	21.143	.99357
2.179	.02885	5.393	.29707	8.607	.63813	11.821	.85078	15.036	.94623	18.250	.98202	21.464	.99422
2.500	.04413	5.714	.33617	8.929	.66766	12.143	.86557	15.357	.95199	18.571	.98407	21.786	.99488
2.821	.06068	6.036	.37029	9.250	.69231	12.464	.87742	15.679	.95658	18.893	.98566	22.107	.99540
3.143	.08316	6.357	.40850	9.571	.71888	12.786	.88958	16.000	.96136	19.214	.98726		

K = 9 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.316	.00038	3.474	.10566	6.632	.43742	9.789	.73340	12.947	.89415	16.105	.96243	19.263	.98740
0.632	.00063	3.789	.13509	6.947	.47410	10.105	.75601	13.263	.90506	16.421	.96648	19.579	.98875
0.947	.00219	4.105	.16219	7.263	.50468	10.421	.77593	13.579	.91358	16.737	.96959	19.895	.98991
1.263	.00567	4.421	.19360	7.579	.54125	10.737	.79612	13.895	.92212	17.053	.97298	20.211	.99105
1.579	.01067	4.737	.22561	7.895	.57132	11.053	.81227	14.211	.92952	17.368	.97562	20.526	.99191
1.895	.01962	5.053	.26208	8.211	.60230	11.368	.83044	14.526	.93677	17.684	.97822	20.842	.99284
2.211	.03018	5.368	.29370	8.526	.63072	11.684	.84462	14.842	.94239	18.000	.98040	21.158	.99355
2.526	.04504	5.684	.33253	8.842	.66038	12.000	.85889	15.158	.94871	18.316	.98254	21.474	.99425
2.842	.06212	6.000	.36596	9.158	.68409	12.316	.87148	15.474	.95358	18.632	.98419	21.789	.99484
3.158	.08417	6.316	.40305	9.474	.71145	12.632	.88429	15.789	.95834	18.947	.98603	22.105	.99542

K = 9 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.345	.00011	3.759	.13010	7.172	.49802	10.586	.78561	14.000	.92472	17.414	.97594	20.828	.99278
0.655	.00066	4.069	.15983	7.483	.52868	10.897	.80485	14.310	.93156	17.724	.97850	21.138	.99349
0.966	.00245	4.379	.18806	7.793	.56198	11.207	.82073	14.621	.93862	18.034	.98056	21.448	.99420
1.276	.00552	4.690	.22225	8.103	.59073	11.517	.83712	14.931	.94420	18.345	.98269	21.759	.99477
1.586	.01129	5.000	.25365	8.414	.62187	11.828	.85073	15.241	.94994	18.655	.98437	22.069	.99536
1.897	.01892	5.310	.28576	8.724	.64793	12.138	.86500	15.552	.95458	18.966	.98607		
2.207	.03069	5.621	.32251	9.034	.67586	12.448	.87650	15.862	.95940	19.276	.98743		
2.517	.04387	5.931	.35998	9.345	.69918	12.759	.88847	16.172	.96322	19.586	.98882		
2.828	.06193	6.241	.39279	9.655	.72466	13.069	.89812	16.483	.96768	19.897	.98990		
3.138	.08098	6.552	.42983	9.966	.74550	13.379	.90826	16.793	.97018	20.207	.99100		
3.448	.10594	6.862	.46204	10.276	.76748	13.690	.91634	17.103	.97339	20.517	.99189		

K = 9 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.339	.00010	3.695	.12445	7.051	.48466	10.407	.77420	13.763	.91863	17.119	.97332	20.475	.99181
0.644	.00062	4.000	.15313	7.356	.51518	10.712	.79402	14.068	.92584	17.424	.97611	20.780	.99260
0.949	.00230	4.305	.18061	7.661	.54840	11.017	.81036	14.373	.93329	17.729	.97837	21.085	.99340
1.254	.00521	4.610	.21370	7.966	.57711	11.322	.82734	14.678	.93928	18.034	.98069	21.390	.99404
1.559	.01067	4.915	.24423	8.271	.60836	11.627	.84139	14.983	.94540	18.339	.98252	21.695	.99470
1.864	.01791	5.220	.27961	8.576	.63458	11.932	.85616	15.288	.95033	18.644	.98439	22.000	.99521
2.169	.02913	5.525	.31146	8.881	.66261	12.237	.86805	15.593	.95550	18.949	.98588		
2.475	.04162	5.831	.34825	9.186	.68641	12.542	.88052	15.898	.95959	19.254	.98741		
2.780	.05898	6.136	.38066	9.492	.71231	12.847	.89064	16.203	.96375	19.559	.98861		
3.085	.07727	6.441	.41721	9.797	.73337	13.153	.90129	16.508	.96768	19.864	.98982		
3.390	.10114	6.746	.44897	10.102	.75566	13.458	.90985	16.814	.97055	20.169	.99081		

K = 9 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.300	.00006	3.600	.11818	6.900	.46488	10.200	.76201	13.500	.91104	16.800	.97030	20.100	.99058
0.600	.00033	3.900	.14255	7.200	.50082	10.500	.77947	13.800	.91960	17.100	.97314	20.400	.99156
0.900	.00182	4.200	.17127	7.500	.53049	10.800	.79933	14.100	.92633	17.400	.97592	20.700	.99239
1.200	.00476	4.500	.20054	7.800	.56146	11.100	.81496	14.400	.93387	17.700	.97807	21.000	.99321
1.500	.00901	4.800	.23408	8.100	.58996	11.400	.83069	14.700	.93972	18.000	.98048	21.300	.99383
1.800	.01666	5.100	.26329	8.400	.62032	11.700	.84467	15.000	.94552	18.300	.98230	21.600	.99452
2.100	.02573	5.400	.29963	8.700	.64470	12.000	.85906	15.300	.95054	18.600	.98408	21.900	.99504
2.400	.03857	5.700	.33133	9.000	.67297	12.300	.87015	15.600	.95556	18.900	.98562		
2.700	.05356	6.000	.36652	9.300	.69578	12.600	.88261	15.900	.95941	19.200	.98715		
3.000	.07300	6.300	.39962	9.600	.71947	12.900	.89242	16.200	.96366	19.500	.98832		
3.300	.09200	6.600	.43500	9.900	.74057	13.200	.90237	16.500	.96700	19.800	.98960		

K = 9 N = 61

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.230	.00003	3.475	.10724	6.721	.44624	9.967	.74616	13.213	.90225	16.459	.96665	19.705	.98915
0.525	.00036	3.770	.13053	7.016	.48019	10.262	.76472	13.508	.91157	16.754	.96966	20.000	.99029
0.820	.00134	4.066	.15920	7.311	.50968	10.557	.78436	13.803	.91907	17.049	.97279	20.295	.99120
1.115	.00372	4.361	.18613	7.607	.54247	10.852	.80062	14.098	.92684	17.344	.97527	20.590	.99213
1.410	.00749	4.656	.21794	7.902	.57033	11.148	.81809	14.393	.93314	17.639	.97778	20.885	.99286
1.705	.01401	4.951	.24730	8.197	.60069	11.443	.83224	14.689	.93970	17.934	.97981	21.180	.99361
2.000	.02204	5.246	.28218	8.492	.62645	11.738	.84701	14.984	.94494	18.230	.98190	21.475	.99421
2.295	.03408	5.541	.31308	8.787	.65438	12.033	.85919	15.279	.95035	18.525	.98358	21.770	.99483
2.590	.04727	5.836	.34818	9.082	.67762	12.328	.87206	15.574	.95474	18.820	.98527	22.066	.99531
2.885	.06540	6.131	.37954	9.377	.70255	12.623	.88259	15.869	.95929	19.115	.98663		
3.180	.08385	6.426	.41526	9.672	.72365	12.918	.89340	16.164	.96291	19.410	.98803		

K = 9 N = 62

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.129	.00001	3.323	.09391	6.516	.42482	9.710	.72624	12.903	.89286	16.097	.96202	19.290	.98751
0.419	.00017	3.613	.11863	6.806	.45484	10.000	.74812	13.194	.90166	16.387	.96581	19.581	.98865
0.710	.00090	3.903	.14228	7.097	.48883	10.290	.76629	13.484	.91074	16.677	.96885	19.871	.98983
1.000	.00247	4.194	.17116	7.387	.51767	10.581	.78570	13.774	.91817	16.968	.97195	20.161	.99077
1.290	.00591	4.484	.19817	7.677	.54941	10.871	.80164	14.065	.92597	17.258	.97447	20.452	.99172
1.581	.01070	4.774	.23054	7.968	.57655	11.161	.81843	14.355	.93226	17.548	.97706	20.742	.99248
1.871	.01846	5.065	.25981	8.258	.60628	11.452	.83241	14.645	.93869	17.839	.97911	21.032	.99326
2.161	.02774	5.355	.29354	8.548	.63151	11.742	.84717	14.935	.94393	18.129	.98122	21.323	.99388
2.452	.04121	5.645	.32448	8.839	.65837	12.032	.85912	15.226	.94941	18.419	.98291	21.613	.99452
2.742	.05569	5.935	.35963	9.129	.68114	12.323	.87163	15.516	.95382	18.710	.98469	21.903	.99503
3.032	.07463	6.226	.39048	9.419	.70578	12.613	.88192	15.806	.95837	19.000	.98609		

K = 9 N = 63

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.429	.10372	6.857	.46274	10.286	.76730	13.714	.91709	17.143	.97359	20.571	.99207
0.286	.00005	3.714	.12493	7.143	.49092	10.571	.78349	14.000	.92366	17.429	.97584	20.857	.99275
0.571	.00046	4.000	.15288	7.429	.52395	10.857	.80182	14.286	.93105	17.714	.97831	21.143	.99352
0.857	.00152	4.286	.17863	7.714	.55150	11.143	.81650	14.571	.93682	18.000	.98024	21.429	.99411
1.143	.00394	4.571	.20830	8.000	.58072	11.429	.83173	14.857	.94266	18.286	.98217	21.714	.99470
1.429	.00784	4.857	.23753	8.286	.60722	11.714	.84499	15.143	.94769	18.571	.98384	22.000	.99520
1.714	.01417	5.143	.27033	8.571	.63502	12.000	.85841	15.429	.95269	18.857	.98545		
2.000	.02169	5.429	.29894	8.857	.65756	12.286	.86906	15.714	.95663	19.143	.98671		
2.286	.03374	5.714	.33483	9.143	.68404	12.571	.88118	16.000	.96104	19.429	.98811		
2.571	.04641	6.000	.36514	9.429	.70523	12.857	.89076	16.286	.96442	19.714	.98918		
2.857	.06292	6.286	.39794	9.714	.72699	13.143	.90023	16.571	.96775	20.000	.99025		
3.143	.08112	6.571	.42902	10.000	.74688	13.429	.90861	16.857	.97066	20.286	.99116		

K = 9 N = 64

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.125	.00001	3.500	.10908	6.875	.46438	10.250	.76458	13.625	.91445	17.000	.97220	20.375	.99147
0.406	.00015	3.781	.13121	7.156	.49293	10.531	.78121	13.906	.92143	17.281	.97462	20.656	.99223
0.687	.00080	4.062	.15833	7.437	.52420	10.812	.79877	14.187	.92861	17.562	.97709	20.937	.99301
0.969	.00221	4.344	.18378	7.719	.55123	11.094	.81355	14.469	.93451	17.844	.97908	21.219	.99364
1.250	.00530	4.625	.21430	8.000	.58112	11.375	.82922	14.750	.94066	18.125	.98118	21.500	.99429
1.531	.00962	4.906	.24231	8.281	.60648	11.656	.84204	15.031	.94561	18.406	.98283	21.781	.99480
1.812	.01668	5.187	.27472	8.562	.63364	11.937	.85542	15.312	.95076	18.687	.98452	22.062	.99533
2.094	.02515	5.469	.30430	8.844	.65678	12.219	.86648	15.594	.95490	18.969	.98589		
2.375	.03743	5.750	.33820	9.125	.68196	12.500	.87834	15.875	.95922	19.250	.98731		
2.656	.05071	6.031	.36791	9.406	.70298	12.781	.88786	16.156	.96269	19.531	.98844		
2.937	.06825	6.312	.40139	9.687	.72552	13.062	.89778	16.437	.96626	19.812	.98959		
3.219	.08610	6.594	.43094	9.969	.74430	13.344	.90592	16.719	.96918	20.094	.99052		

K = 9 N = 65

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.215	.00002	3.538	.11060	6.862	.46045	10.185	.75872	13.508	.91055	16.831	.97030	20.154	.99070
0.492	.00028	3.815	.13570	7.138	.49259	10.462	.77786	13.785	.91867	17.108	.97316	20.431	.99163
0.769	.00107	4.092	.15942	7.415	.52005	10.738	.79353	14.062	.92520	17.385	.97547	20.708	.99238
1.046	.00299	4.369	.18777	7.692	.55023	11.015	.81002	14.338	.93198	17.662	.97784	20.985	.99313
1.323	.00603	4.646	.21433	7.969	.57604	11.292	.82382	14.615	.93755	17.938	.97975	21.262	.99373
1.600	.01137	4.923	.24606	8.246	.60446	11.569	.83852	14.892	.94332	18.215	.98174	21.538	.99437
1.877	.01803	5.200	.27437	8.523	.62845	11.846	.85066	15.169	.94799	18.492	.98332	21.815	.99487
2.154	.02803	5.477	.30682	8.800	.65427	12.123	.86327	15.446	.95280	18.769	.98495	22.092	.99537
2.431	.03907	5.754	.33604	9.077	.67633	12.400	.87364	15.723	.95674	19.046	.98626		
2.708	.05441	6.031	.36958	9.354	.70019	12.677	.88462	16.000	.96087	19.323	.98761		
2.985	.07015	6.308	.39911	9.631	.71991	12.954	.89353	16.277	.96417	19.600	.98870		
3.262	.09038	6.585	.43181	9.908	.74101	13.231	.90292	16.554	.96755	19.877	.98980		

K = 9 N = 66

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.273	.00004	3.545	.11142	6.818	.45630	10.091	.75265	13.364	.90650	16.636	.96829	19.909	.98988
0.545	.00037	3.818	.13489	7.091	.48637	10.364	.77084	13.636	.91442	16.909	.97116	20.182	.99082
0.818	.00130	4.091	.15930	7.364	.51457	10.636	.78723	13.909	.92138	17.182	.97368	20.455	.99165
1.091	.00342	4.364	.18769	7.636	.54470	10.909	.80432	14.182	.92844	17.455	.97621	20.727	.99248
1.364	.00653	4.636	.21283	7.909	.56934	11.182	.81775	14.455	.93395	17.727	.97816	21.000	.99311
1.636	.01221	4.909	.24440	8.182	.59842	11.455	.83299	14.727	.94009	18.000	.98031	21.273	.99380
1.909	.01904	5.182	.27220	8.455	.62226	11.727	.84516	15.000	.94498	18.273	.98199	21.545	.99434
2.182	.02883	5.455	.30369	8.727	.64741	12.000	.85763	15.273	.94989	18.545	.98366	21.818	.99488
2.455	.04034	5.727	.33354	9.000	.67006	12.273	.86868	15.545	.95411	18.818	.98511	22.091	.99534
2.727	.05549	6.000	.36608	9.273	.69355	12.545	.87975	15.818	.95833	19.091	.98655		
3.000	.07056	6.273	.39384	9.545	.71279	12.818	.88853	16.091	.96165	19.364	.98767		
3.273	.09162	6.545	.42777	9.818	.73495	13.091	.89859	16.364	.96541	19.636	.98891		

K = 9 N = 67

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.299	.00006	3.522	.11038	6.746	.44919	9.970	.74493	13.194	.90155	16.418	.96594	19.642	.98891
0.567	.00039	3.791	.13151	7.015	.47692	10.239	.76199	13.463	.90909	16.687	.96875	19.910	.98985
0.836	.00147	4.060	.15762	7.284	.50762	10.507	.78030	13.731	.91710	16.955	.97168	20.179	.99084
1.104	.00336	4.328	.18209	7.552	.53388	10.776	.79539	14.000	.92357	17.224	.97402	20.448	.99153
1.373	.00698	4.597	.21085	7.821	.56261	11.045	.81143	14.269	.93025	17.493	.97644	20.716	.99243
1.642	.01185	4.866	.23744	8.090	.58718	11.313	.82469	14.537	.93574	17.761	.97842	20.985	.99307
1.910	.01952	5.134	.26855	8.358	.61461	11.582	.83888	14.806	.94153	18.030	.98047	21.254	.99375
2.179	.02826	5.403	.29638	8.627	.63752	11.851	.85047	15.075	.94623	18.299	.98211	21.522	.99428
2.448	.04049	5.672	.32844	8.896	.66220	12.119	.86272	15.343	.95105	18.567	.98379	21.791	.99484
2.716	.05365	5.940	.35692	9.164	.68307	12.388	.87293	15.612	.95498	18.836	.98516	22.060	.99529
2.985	.07122	6.209	.38944	9.433	.70572	12.657	.88369	15.881	.95914	19.104	.98660		
3.254	.08859	6.478	.41776	9.701	.72480	12.925	.89242	16.149	.96248	19.373	.98774		

K = 9 N = 68

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.254	.00006	3.471	.10608	6.647	.43803	9.824	.73451	13.000	.89528	16.176	.96299	19.353	.98771
0.559	.00037	3.735	.12663	6.912	.46550	10.088	.75183	13.265	.90312	16.441	.96598	19.618	.98874
0.824	.00139	4.000	.15190	7.176	.49602	10.353	.77046	13.529	.91149	16.706	.96912	19.882	.98981
1.088	.00319	4.265	.17568	7.441	.52219	10.618	.78580	13.794	.91825	16.971	.97163	20.147	.99057
1.353	.00663	4.529	.20377	7.706	.55076	10.882	.80222	14.059	.92527	17.235	.97421	20.412	.99165
1.618	.01129	4.794	.22961	7.971	.57550	11.147	.81582	14.324	.93102	17.500	.97635	20.676	.99225
1.882	.01862	5.059	.26006	8.235	.60303	11.412	.83042	14.588	.93710	17.765	.97855	20.941	.99300
2.147	.02696	5.324	.28741	8.500	.62593	11.676	.84242	14.853	.94206	18.029	.98033	21.206	.99360
2.412	.03874	5.588	.31890	8.765	.65067	11.941	.85501	15.118	.94717	18.294	.98215	21.471	.99421
2.676	.05140	5.853	.34686	9.029	.67171	12.206	.86554	15.382	.95136	18.559	.98364	21.735	.99470
2.941	.06826	6.118	.37891	9.294	.69468	12.471	.87667	15.647	.95577	18.824	.98520	22.000	.99521
3.206	.08503	6.382	.40691	9.559	.71400	12.735	.88577	15.912	.95930	19.088	.98643		

K = 9 N = 69

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.261	.00004	3.391	.09886	6.522	.42283	9.652	.72113	12.783	.88745	15.913	.95935	19.043	.98622
0.522	.00032	3.652	.12030	6.783	.45217	9.913	.74019	13.043	.89644	16.174	.96283	19.304	.98744
0.783	.00111	3.913	.14258	7.043	.47973	10.174	.75750	13.304	.90437	16.435	.96589	19.565	.98852
1.043	.00293	4.174	.16863	7.304	.50965	10.435	.77567	13.565	.91246	16.696	.96898	19.826	.98950
1.304	.00562	4.435	.19176	7.565	.53418	10.696	.78999	13.826	.91878	16.957	.97140	20.087	.99044
1.565	.01055	4.696	.22110	7.826	.56324	10.957	.80640	14.087	.92590	17.217	.97407	20.348	.99136
1.826	.01650	4.957	.24718	8.087	.58718	11.217	.81958	14.348	.93160	17.478	.97617	20.609	.99208
2.087	.02508	5.217	.27673	8.348	.61257	11.478	.83322	14.609	.93735	17.739	.97829	20.870	.99280
2.348	.03527	5.478	.30505	8.609	.63564	11.739	.84535	14.870	.94237	18.000	.98012	21.130	.99343
2.609	.04874	5.739	.33597	8.870	.65959	12.000	.85758	15.130	.94739	18.261	.98196	21.391	.99404
2.870	.06216	6.000	.36259	9.130	.67948	12.261	.86738	15.391	.95135	18.522	.98338	21.652	.99452
3.130	.08100	6.261	.39528	9.391	.70256	12.522	.87859	15.652	.95586	18.783	.98498	21.913	.99505

K = 9 N = 70

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.200	.00002	3.543	.11188	6.886	.46234	10.229	.76193	13.571	.91197	16.914	.97116	20.257	.99101
0.457	.00021	3.800	.13229	7.143	.49190	10.486	.77730	13.829	.91937	17.171	.97346	20.514	.99184
0.714	.00082	4.057	.15687	7.400	.51749	10.743	.79387	14.086	.92538	17.429	.97585	20.771	.99251
0.971	.00230	4.314	.17998	7.657	.54579	11.000	.80771	14.343	.93168	17.686	.97779	21.026	.99321
1.229	.00469	4.571	.20797	7.914	.56984	11.257	.82220	14.600	.93686	17.943	.97981	21.286	.99378
1.486	.00890	4.829	.23323	8.171	.59613	11.514	.83430	14.857	.94236	18.200	.98143	21.543	.99435
1.743	.01417	5.086	.26248	8.429	.61882	11.771	.84729	15.114	.94678	18.457	.98311	21.800	.99482
2.000	.02221	5.343	.28911	8.686	.64356	12.029	.85756	15.371	.95136	18.714	.98449	22.057	.99530
2.257	.03117	5.600	.32002	8.943	.66431	12.286	.86921	15.625	.95512	18.971	.98592		
2.514	.04372	5.857	.34738	9.200	.68674	12.543	.87852	15.886	.95907	19.229	.98706		
2.771	.05672	6.114	.37797	9.457	.70570	12.800	.88841	16.143	.96230	19.486	.98824		
3.029	.07352	6.371	.40506	9.714	.72647	13.057	.89648	16.400	.96561	19.743	.98920		
3.286	.09054	6.629	.43576	9.971	.74363	13.314	.90494	16.657	.96832	20.000	.99021		

K = 9 N = 71

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.113	.00000	3.408	.09979	6.704	.44390	10.000	.74533	13.296	.90433	16.592	.96760	19.887	.98979
0.366	.00010	3.662	.12156	6.958	.46995	10.254	.76356	13.549	.91128	16.845	.97043	20.141	.99062
0.620	.00055	3.915	.14229	7.211	.49907	10.507	.77862	13.803	.91860	17.099	.97275	20.394	.99148
0.873	.00153	4.169	.16758	7.465	.52425	10.761	.79466	14.056	.92459	17.352	.97518	20.648	.99217
1.127	.00371	4.423	.19089	7.718	.55159	11.014	.80813	14.310	.93093	17.606	.97715	20.901	.99289
1.380	.00680	4.676	.21825	7.972	.57518	11.268	.82272	14.563	.93609	17.859	.97917	21.155	.99347
1.634	.01189	4.930	.24379	8.225	.60123	11.521	.83466	14.817	.94146	18.113	.98083	21.408	.99407
1.887	.01808	5.183	.27337	8.479	.62331	11.775	.84725	15.070	.94590	18.366	.98256	21.662	.99455
2.141	.02721	5.437	.29979	8.732	.64735	12.028	.85775	15.324	.95056	18.620	.98395	21.915	.99505
2.394	.03720	5.690	.32979	8.986	.66770	12.282	.86897	15.577	.95432	18.873	.98539		
2.648	.05051	5.944	.35653	9.239	.68989	12.535	.87822	15.831	.95824	19.127	.98657		
2.901	.06429	6.197	.38736	9.493	.70846	12.789	.88783	16.085	.96145	19.380	.98779		
3.155	.08227	6.451	.41402	9.746	.72839	13.042	.89582	16.338	.96487	19.634	.98877		

K = 9 N = 72

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.	.00000	3.250	.08739	6.500	.42138	9.750	.72757	13.000	.89474	16.250	.96361	19.500	.98829
0.250	.00003	3.500	.10831	6.750	.44743	10.000	.74595	13.250	.90246	16.500	.96673	19.750	.98919
0.500	.00028	3.750	.12792	7.000	.47560	10.250	.76226	13.500	.91027	16.750	.96919	20.000	.99021
0.750	.00094	4.000	.15092	7.250	.50161	10.500	.77906	13.750	.91654	17.000	.97158	20.250	.99059
1.000	.00247	4.250	.17398	7.500	.52940	10.750	.79265	14.000	.92368	17.250	.97415	20.500	.99177
1.250	.00498	4.500	.20031	7.750	.55237	11.000	.80840	14.250	.92925	17.500	.97634	20.750	.99245
1.500	.00912	4.750	.22369	8.000	.57986	11.250	.82109	14.500	.93485	17.750	.97825	21.000	.99314
1.750	.01412	5.000	.25357	8.250	.60228	11.500	.83388	14.750	.93982	18.000	.98019	21.250	.99367
2.000	.02226	5.250	.27926	8.500	.62572	11.750	.84539	15.000	.94492	18.250	.98168	21.500	.99426
2.250	.03097	5.500	.30755	8.750	.64756	12.000	.85728	15.250	.94889	18.500	.98335	21.750	.99472
2.500	.04251	5.750	.33487	9.000	.67042	12.250	.86668	15.500	.95333	18.750	.98467	22.000	.99518
2.750	.05545	6.000	.36505	9.250	.68886	12.500	.87742	15.750	.95688	19.000	.98559		
3.000	.07179	6.250	.39072	9.500	.71018	12.750	.88595	16.000	.96047	19.250	.98714		

K = 9 N = 73

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.110	.00000	3.215	.09255	6.521	.42309	9.726	.72550	12.932	.89257	16.137	.96211	19.342	.98760
0.356	.00005	3.562	.11302	6.767	.44869	9.973	.74630	13.178	.90007	16.384	.96530	19.589	.98858
0.603	.00050	3.808	.13255	7.014	.47752	10.219	.75995	13.425	.90802	16.630	.96793	19.836	.98960
0.849	.00139	4.055	.15640	7.260	.50242	10.466	.77661	13.671	.91452	16.877	.97071	20.082	.99042
1.096	.00337	4.301	.17863	7.507	.52960	10.712	.79062	13.918	.92143	17.123	.97296	20.325	.99126
1.342	.00618	4.548	.20480	7.753	.55315	10.959	.80591	14.164	.92707	17.370	.97528	20.575	.99195
1.589	.01085	4.795	.22914	8.000	.57925	11.205	.81841	14.411	.93297	17.616	.97718	20.822	.99267
1.836	.01655	5.041	.25750	8.247	.60145	11.452	.83168	14.658	.93767	17.863	.97916	21.068	.99325
2.082	.02494	5.288	.28282	8.493	.62568	11.699	.84278	14.904	.94305	18.110	.98077	21.315	.99385
2.329	.03416	5.534	.31183	8.740	.64626	11.945	.85463	15.151	.94725	18.356	.98245	21.562	.99434
2.575	.04654	5.781	.33787	8.986	.66886	12.192	.86448	15.397	.95162	18.603	.98382	21.808	.99485
2.822	.05935	6.027	.36790	9.233	.68777	12.438	.87480	15.644	.95521	18.849	.98525	22.055	.99526
3.068	.07613	6.274	.39397	9.479	.70809	12.685	.88341	15.890	.95903	19.096	.98641		

K = 9 N = 74

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.189	.00001	3.351	.09640	6.514	.42060	9.676	.72271	12.838	.88877	16.000	.96048	19.162	.98671
0.432	.00017	3.595	.11442	6.757	.44919	9.919	.73913	13.081	.89741	16.243	.96341	19.405	.98787
0.676	.00067	3.838	.13632	7.000	.47409	10.162	.75695	13.324	.90451	16.486	.96649	19.649	.98880
0.919	.00185	4.081	.15715	7.243	.50194	10.405	.77193	13.568	.91194	16.730	.96899	19.892	.98979
1.162	.00386	4.324	.18246	7.486	.52587	10.649	.78775	13.811	.91814	16.973	.97163	20.135	.99059
1.405	.00738	4.568	.20544	7.730	.55210	10.892	.80102	14.054	.92476	17.216	.97377	20.378	.99140
1.649	.01182	4.811	.23223	7.973	.57490	11.135	.81531	14.297	.93012	17.459	.97599	20.622	.99208
1.892	.01861	5.054	.25676	8.216	.59999	11.378	.82711	14.541	.93571	17.703	.97782	20.865	.99278
2.135	.02623	5.297	.28539	8.459	.62113	11.622	.83976	14.784	.94034	17.946	.97974	21.108	.99334
2.378	.03696	5.541	.31104	8.703	.64413	11.865	.85023	15.027	.94523	18.189	.98130	21.351	.99393
2.622	.04817	5.784	.33993	8.946	.66377	12.108	.86155	15.270	.94925	18.432	.98290	21.595	.99441
2.865	.06280	6.027	.36567	9.189	.68539	12.351	.87081	15.514	.95343	18.676	.98421	21.838	.99490
3.108	.07765	6.270	.39505	9.432	.70340	12.595	.88059	15.757	.95685	18.919	.98561	22.081	.99530

K = 9 N = 75

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.240	.00003	3.600	.11489	6.960	.46901	10.320	.76638	13.680	.91471	17.040	.97203	20.400	.99144
0.480	.00023	3.840	.13689	7.200	.49744	10.560	.78188	13.920	.92134	17.280	.97448	20.640	.99215
0.720	.00082	4.080	.15668	7.440	.52113	10.800	.79585	14.160	.92664	17.520	.97640	20.880	.99278
0.960	.00219	4.320	.18194	7.680	.54656	11.040	.81009	14.400	.93275	17.760	.97831	21.120	.99341
1.200	.00422	4.560	.20456	7.920	.56987	11.280	.82158	14.640	.93752	18.000	.98001	21.360	.99390
1.440	.00758	4.800	.23058	8.160	.59444	11.520	.83497	14.880	.94232	18.240	.98172	21.600	.99445
1.680	.01258	5.040	.25568	8.400	.61493	11.760	.84565	15.120	.94662	18.480	.98306	21.840	.99488
1.920	.01927	5.280	.28348	8.640	.63894	12.000	.85656	15.360	.95099	18.720	.98455	22.080	.99532
2.160	.02726	5.520	.30760	8.880	.65847	12.240	.86630	15.600	.95444	18.960	.98572		
2.400	.03794	5.760	.33757	9.120	.67884	12.480	.87636	15.840	.95828	19.200	.98692		
2.640	.04873	6.000	.36319	9.360	.69754	12.720	.88434	16.080	.96133	19.440	.98795		
2.880	.06403	6.240	.39066	9.600	.71736	12.960	.89338	16.320	.96442	19.680	.98868		
3.120	.07866	6.480	.41685	9.840	.73321	13.200	.90065	16.560	.96713	19.920	.98980		
3.360	.09629	6.720	.44533	10.080	.75151	13.440	.90817	16.800	.96988	20.160	.99072		

K = 9 N = 76

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.263	.00004	3.579	.11413	6.895	.46388	10.211	.75993	13.526	.91066	16.842	.97028	20.158	.99069
0.500	.00025	3.816	.13313	7.132	.48780	10.447	.77417	13.763	.91674	17.079	.97246	20.395	.99140
0.737	.00093	4.053	.15581	7.368	.51494	10.684	.78948	14.000	.92326	17.316	.97474	20.632	.99215
0.974	.00216	4.289	.17710	7.605	.53795	10.921	.80244	14.237	.92858	17.553	.97661	20.868	.99274
1.211	.00454	4.526	.20242	7.842	.56317	11.158	.81632	14.474	.93419	17.789	.97857	21.105	.99336
1.447	.00779	4.763	.22544	8.079	.58487	11.395	.82778	14.711	.93881	18.026	.98018	21.342	.99387
1.684	.01298	5.000	.25236	8.316	.60883	11.632	.83997	14.947	.94371	18.263	.98183	21.579	.99440
1.921	.01898	5.237	.27667	8.553	.62933	11.868	.85019	15.184	.94769	18.500	.98318	21.816	.99483
2.158	.02752	5.474	.30488	8.789	.65134	12.105	.86123	15.421	.95185	18.737	.98461	22.053	.99527
2.395	.03684	5.711	.32985	9.026	.67027	12.342	.87030	15.658	.95533	18.974	.98577		
2.632	.04946	5.947	.35802	9.263	.69095	12.579	.87982	15.895	.95897	19.211	.98658		
2.868	.06214	6.184	.38327	9.500	.70829	12.816	.88778	16.132	.96193	19.447	.98796		
3.105	.07828	6.421	.41170	9.737	.72703	13.053	.89630	16.368	.96502	19.684	.98899		
3.342	.09419	6.658	.43641	9.974	.74279	13.289	.90333	16.605	.96756	19.921	.98982		

K = 9 N = 77

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.260	.00004	3.532	.11025	6.805	.45385	10.078	.75090	13.351	.90546	16.623	.96794	19.896	.98977
0.494	.00023	3.766	.12871	7.039	.47774	10.312	.76544	13.584	.91181	16.857	.97026	20.130	.99054
0.727	.00089	4.000	.15085	7.273	.50478	10.545	.78097	13.818	.91859	17.091	.97267	20.364	.99135
0.961	.00206	4.234	.17154	7.506	.52765	10.779	.79416	14.052	.92411	17.325	.97466	20.597	.99200
1.195	.00434	4.468	.19628	7.740	.55275	11.013	.80832	14.286	.92998	17.558	.97676	20.831	.99267
1.429	.00745	4.701	.21885	7.974	.57444	11.247	.82009	14.519	.93480	17.792	.97847	21.065	.99322
1.662	.01244	4.935	.24524	8.208	.59851	11.481	.83258	14.753	.93993	18.026	.98024	21.299	.99381
1.896	.01819	5.169	.26906	8.442	.61908	11.714	.84305	14.987	.94410	18.260	.98169	21.532	.99427
2.130	.02643	5.403	.29678	8.675	.64126	11.948	.85441	15.221	.94847	18.494	.98322	21.766	.99476
2.364	.03542	5.636	.32137	8.909	.66029	12.182	.86373	15.455	.95214	18.727	.98447	22.000	.99515
2.597	.04757	5.870	.34915	9.143	.68112	12.416	.87357	15.688	.95597	18.961	.98577		
2.831	.05983	6.104	.37406	9.377	.69856	12.649	.88175	15.922	.95910	19.195	.98682		
3.065	.07545	6.338	.40218	9.610	.71753	12.883	.89055	16.156	.96237	19.429	.98794		
3.299	.09092	6.571	.42667	9.844	.73350	13.117	.89784	16.390	.96507	19.662	.98884		

K = 9 N = 78

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.231	.00002	3.462	.10355	6.692	.43930	9.923	.73918	13.154	.89961	16.385	.96493	19.615	.98866
0.462	.00020	3.692	.12375	6.923	.46718	10.154	.75547	13.385	.90647	16.615	.96786	19.846	.98957
0.692	.00071	3.923	.14195	7.154	.49049	10.385	.77021	13.615	.91244	16.846	.97015	20.077	.99036
0.923	.00190	4.154	.16538	7.385	.51562	10.615	.78529	13.846	.91936	17.077	.97245	20.308	.99118
1.154	.00368	4.385	.18652	7.615	.53881	10.846	.79756	14.077	.92478	17.308	.97451	20.538	.99181
1.385	.00699	4.615	.21083	7.846	.56328	11.077	.81184	14.308	.93027	17.538	.97660	20.769	.99252
1.615	.01105	4.846	.23448	8.077	.58390	11.308	.82330	14.538	.93518	17.769	.97823	21.000	.99307
1.846	.01698	5.077	.26071	8.308	.60821	11.538	.83510	14.769	.94021	18.000	.98006	21.231	.99364
2.077	.02412	5.308	.28362	8.538	.62808	11.769	.84567	15.000	.94420	18.231	.98151	21.462	.99413
2.308	.03365	5.538	.31219	8.769	.64881	12.000	.85664	15.231	.94868	18.462	.98299	21.692	.99462
2.538	.04336	5.769	.33666	9.000	.66793	12.231	.86535	15.462	.95225	18.692	.98428	21.923	.99501
2.769	.05715	6.000	.36311	9.231	.68832	12.462	.87530	15.692	.95590	18.923	.98557		
3.000	.07040	6.231	.38835	9.462	.70465	12.692	.88338	15.923	.95910	19.154	.98659		
3.231	.08653	6.462	.41615	9.692	.72366	12.923	.89167	16.154	.96237	19.385	.98775		

K = 9 N = 79

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.177	.00001	3.367	.09609	6.557	.42474	9.747	.72640	12.937	.89169	16.127	.96177	19.316	.98736
0.405	.00014	3.595	.11509	6.785	.45164	9.975	.74346	13.165	.89969	16.354	.96476	19.544	.98841
0.633	.00053	3.823	.13322	7.013	.47487	10.203	.75793	13.392	.90622	16.582	.96725	19.772	.98925
0.861	.00150	4.051	.15549	7.241	.50062	10.430	.77369	13.620	.91309	16.810	.96987	20.000	.99013
1.089	.00308	4.278	.17588	7.468	.52319	10.658	.78681	13.848	.91881	17.038	.97200	20.228	.99085
1.316	.00591	4.506	.19984	7.696	.54816	10.886	.80092	14.076	.92463	17.266	.97422	20.456	.99161
1.544	.00951	4.734	.22197	7.924	.56946	11.114	.81275	14.304	.92997	17.494	.97604	20.684	.99223
1.772	.01506	4.962	.24802	8.152	.59282	11.342	.82553	14.532	.93524	17.722	.97801	20.911	.99287
2.000	.02135	5.190	.27145	8.380	.61287	11.570	.83610	14.759	.93962	17.949	.97958	21.139	.99339
2.228	.03026	5.418	.29803	8.608	.63517	11.797	.84735	14.987	.94427	18.177	.98122	21.367	.99395
2.456	.03962	5.646	.32192	8.835	.65388	12.025	.85685	15.215	.94808	18.405	.98257	21.595	.99439
2.684	.05190	5.873	.34940	9.063	.67414	12.253	.86700	15.443	.95211	18.633	.98400	21.823	.99486
2.911	.06451	6.101	.37353	9.291	.69142	12.481	.87537	15.671	.95541	18.861	.98516	22.051	.99523
3.139	.08054	6.329	.40079	9.519	.71035	12.709	.88426	15.899	.95851	19.089	.98637		

K = 9 N = 80

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.100	.00000	3.250	.08828	6.400	.40867	9.550	.71246	12.700	.88394	15.850	.95818	19.000	.98594
0.325	.00006	3.475	.10424	6.625	.43235	9.775	.72806	12.925	.89129	16.075	.96105	19.225	.98694
0.550	.00036	3.700	.12397	6.850	.45846	10.000	.74527	13.150	.89905	16.300	.96409	19.450	.98799
0.775	.00100	3.925	.14244	7.075	.48132	10.225	.75946	13.375	.90557	16.525	.96658	19.675	.98885
1.000	.00244	4.150	.16441	7.300	.50694	10.450	.77472	13.600	.91251	16.750	.96919	19.900	.98976
1.225	.00452	4.375	.18521	7.525	.52898	10.675	.78764	13.825	.91820	16.975	.97135	20.125	.99051
1.450	.00799	4.600	.20963	7.750	.55333	10.900	.80164	14.050	.92420	17.200	.97363	20.350	.99128
1.675	.01226	4.825	.23176	7.975	.57425	11.125	.81336	14.275	.92918	17.425	.97547	20.575	.99191
1.900	.01866	5.050	.25726	8.200	.59742	11.350	.82573	14.500	.93456	17.650	.97741	20.800	.99258
2.125	.02574	5.275	.28032	8.425	.61710	11.575	.83616	14.725	.93893	17.875	.97901	21.025	.99312
2.350	.03531	5.500	.30730	8.650	.63952	11.800	.84743	14.950	.94351	18.100	.98070	21.250	.99368
2.575	.04535	5.725	.33096	8.875	.65701	12.025	.85676	15.175	.94732	18.325	.98207	21.475	.99414
2.800	.05863	5.950	.35785	9.100	.67721	12.250	.86675	15.400	.95138	18.550	.98351	21.700	.99463
3.025	.07175	6.175	.38165	9.325	.69415	12.475	.87504	15.625	.95471	18.775	.98468	21.925	.99502

K = 9. N = 81

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.333	.09355	6.667	.43842	10.000	.74439	13.333	.90477	16.667	.96816	20.000	.99012
0.222	.00002	3.556	.11141	6.889	.46043	10.222	.75961	13.556	.91063	16.889	.97055	20.222	.99081
0.444	.00018	3.778	.12955	7.111	.48712	10.444	.77351	13.778	.91727	17.111	.97266	20.444	.99158
0.667	.00061	4.000	.15055	7.333	.50921	10.667	.78807	14.000	.92265	17.333	.97479	20.667	.99218
0.889	.00163	4.222	.16946	7.556	.53266	10.889	.79977	14.222	.92817	17.556	.97648	20.889	.99279
1.111	.00332	4.444	.19395	7.778	.55481	11.111	.81332	14.444	.93307	17.778	.97842	21.111	.99332
1.333	.00613	4.667	.21532	8.000	.57833	11.333	.82424	14.667	.93800	18.000	.97993	21.333	.99387
1.556	.00957	4.889	.23916	8.222	.59758	11.556	.83562	14.889	.94155	18.222	.98145	21.556	.99429
1.778	.01526	5.111	.26252	8.444	.62017	11.778	.84579	15.111	.94648	18.444	.98280	21.778	.99477
2.000	.02142	5.333	.28868	8.667	.63887	12.000	.85623	15.333	.95005	18.667	.98417	22.000	.99515
2.222	.02968	5.556	.31125	8.889	.65892	12.222	.86473	15.556	.95371	18.889	.98526		
2.444	.03908	5.778	.33858	9.111	.67697	12.444	.87453	15.778	.95694	19.111	.98647		
2.667	.05110	6.000	.36214	9.333	.69583	12.667	.88230	16.000	.96026	19.333	.98742		
2.889	.06273	6.222	.38799	9.556	.71131	12.889	.89022	16.222	.96286	19.556	.98840		
3.111	.07854	6.444	.41220	9.778	.72952	13.111	.89735	16.444	.96580	19.778	.98926		

K = 9 N = 82

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.098	.00000	3.390	.09753	6.683	.43978	9.976	.74232	13.268	.90266	16.561	.96693	19.854	.98958
0.317	.00006	3.610	.11617	6.902	.46235	10.195	.75804	13.488	.90880	16.780	.96946	20.073	.99031
0.537	.00032	3.829	.13376	7.122	.48772	10.415	.77139	13.707	.91527	17.000	.97156	20.293	.99109
0.756	.00091	4.049	.15474	7.341	.50961	10.634	.78583	13.927	.92066	17.220	.97374	20.512	.99172
0.976	.00224	4.268	.17454	7.561	.53384	10.854	.79801	14.146	.92648	17.439	.97556	20.732	.99238
1.195	.00415	4.488	.19791	7.780	.55470	11.073	.81094	14.366	.93121	17.659	.97746	20.951	.99292
1.415	.00735	4.707	.21907	8.000	.57794	11.293	.82187	14.585	.93621	17.878	.97902	21.171	.99349
1.634	.01131	4.927	.24363	8.220	.59766	11.512	.83368	14.805	.94037	18.098	.98064	21.390	.99395
1.854	.01723	5.146	.26598	8.439	.61917	11.732	.84348	15.024	.94483	18.317	.98198	21.610	.99443
2.073	.02380	5.366	.29210	8.659	.63784	11.951	.85402	15.244	.94849	18.537	.98341	21.829	.99483
2.293	.03275	5.585	.31509	8.878	.65830	12.171	.86276	15.463	.95231	18.756	.98457	22.049	.99525
2.512	.04212	5.805	.34115	9.098	.67556	12.390	.87218	15.683	.95548	18.976	.98578		
2.732	.05456	6.024	.36437	9.317	.69421	12.610	.87998	15.902	.95865	19.195	.98677		
2.951	.06689	6.244	.39087	9.537	.71012	12.829	.88825	16.122	.96160	19.415	.98783		
3.171	.08247	6.463	.41409	9.756	.72772	13.049	.89522	16.341	.96452	19.634	.98869		

K = 9 N = 83

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.169	.00001	3.422	.10086	6.675	.43736	9.928	.73975	13.181	.89928	16.434	.96559	19.687	.98889
0.386	.00011	3.639	.11720	6.892	.46249	10.145	.75366	13.398	.90645	16.651	.96789	19.904	.98975
0.602	.00044	3.855	.13732	7.108	.48464	10.361	.76876	13.614	.91232	16.867	.97037	20.120	.99047
0.819	.00126	4.072	.15584	7.325	.50933	10.578	.78143	13.831	.91852	17.084	.97236	20.337	.99123
1.036	.00255	4.289	.17771	7.542	.53044	10.795	.79532	14.048	.92367	17.301	.97445	20.554	.99184
1.253	.00499	4.506	.19800	7.759	.55372	11.012	.80684	14.265	.92919	17.518	.97618	20.771	.99248
1.470	.00807	4.723	.22199	7.976	.57387	11.229	.81915	14.482	.93371	17.735	.97802	20.988	.99300
1.687	.01282	4.940	.24376	8.193	.59636	11.446	.82962	14.698	.93852	17.952	.97953	21.205	.99356
1.904	.01823	5.157	.26861	8.410	.61536	11.663	.84083	14.916	.94249	18.169	.98110	21.422	.99402
2.120	.02594	5.373	.29106	8.627	.63601	11.880	.85016	15.133	.94672	18.386	.98240	21.639	.99449
2.337	.03409	5.590	.31702	8.843	.65381	12.096	.86006	15.349	.95020	18.602	.98377	21.855	.99487
2.554	.04486	5.807	.33989	9.060	.67339	12.313	.86843	15.566	.95386	18.819	.98489	22.072	.99528
2.771	.05594	6.024	.36586	9.277	.69008	12.530	.87749	15.783	.95692	19.036	.98607		
2.988	.07010	6.241	.38877	9.494	.70794	12.747	.88492	16.000	.96016	19.253	.98703		
3.205	.08389	6.458	.41474	9.711	.72315	12.964	.89279	16.217	.96281	19.470	.98806		

K = 9 N = 84

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.214	.00002	3.429	.10170	6.643	.43295	9.857	.73471	13.071	.89598	16.286	.96384	19.500	.98813
0.429	.00015	3.643	.11727	6.857	.45827	10.071	.74815	13.286	.90283	16.500	.96615	19.714	.98902
0.643	.00054	3.857	.13742	7.071	.48086	10.286	.76401	13.500	.90903	16.714	.96875	19.929	.98981
0.857	.00146	4.071	.15570	7.286	.50497	10.500	.77683	13.714	.91544	16.929	.97082	20.143	.99059
1.071	.00284	4.286	.17698	7.500	.52538	10.714	.79011	13.929	.92055	17.143	.97297	20.357	.99122
1.286	.00543	4.500	.19778	7.714	.54961	10.929	.80213	14.143	.92632	17.357	.97484	20.571	.99193
1.500	.00863	4.714	.22111	7.929	.56958	11.143	.81470	14.357	.93096	17.571	.97673	20.786	.99249
1.714	.01335	4.929	.24161	8.143	.59068	11.357	.82480	14.571	.93574	17.786	.97824	21.000	.99305
1.929	.01905	5.143	.26742	8.357	.61030	11.571	.83641	14.786	.93997	18.000	.97997	21.214	.99355
2.143	.02677	5.357	.28976	8.571	.63140	11.786	.84592	15.000	.94432	18.214	.98134	21.429	.99406
2.357	.03465	5.571	.31405	8.786	.64849	12.000	.85575	15.214	.94777	18.429	.98271	21.643	.99446
2.571	.04597	5.786	.33749	9.000	.66849	12.214	.86453	15.429	.95174	18.643	.98392	21.857	.99491
2.786	.05693	6.000	.36334	9.214	.68497	12.429	.87351	15.643	.95488	18.857	.98517	22.071	.99526
3.000	.07030	6.214	.38511	9.429	.70238	12.643	.88078	15.857	.95806	19.071	.98615		
3.214	.08460	6.429	.41159	9.643	.71829	12.857	.88527	16.071	.96092	19.286	.98725		

K = 9 N = 85

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.235	.00003	3.412	.09913	6.588	.42514	9.765	.72688	12.941	.89191	16.118	.96150	19.294	.98727
0.447	.00016	3.624	.11703	6.800	.45108	9.976	.74298	13.153	.89840	16.329	.96430	19.506	.98814
0.659	.00062	3.835	.13403	7.012	.47541	10.188	.75644	13.365	.90539	16.541	.96663	19.718	.98904
0.871	.00145	4.047	.15450	7.224	.49666	10.400	.77095	13.576	.91115	16.753	.96911	19.929	.98978
1.082	.00308	4.259	.17334	7.435	.52041	10.612	.78327	13.788	.91724	16.965	.97114	20.141	.99058
1.294	.00533	4.471	.19566	7.647	.54100	10.824	.79676	14.000	.92239	17.176	.97329	20.353	.99122
1.506	.00896	4.682	.21606	7.859	.56339	11.035	.80798	14.212	.92785	17.388	.97526	20.565	.99190
1.718	.01321	4.894	.24004	8.071	.58289	11.247	.81992	14.424	.93235	17.600	.97694	20.776	.99245
1.929	.01932	5.106	.26154	8.282	.60449	11.459	.83003	14.635	.93710	17.812	.97847	20.988	.99304
2.141	.02608	5.318	.28609	8.494	.62282	11.671	.84055	14.847	.94106	18.024	.98009	21.200	.99351
2.353	.03534	5.529	.30838	8.706	.64291	11.882	.85016	15.059	.94534	18.235	.98143	21.412	.99402
2.565	.04475	5.741	.33379	8.918	.66003	12.094	.85984	15.271	.94882	18.447	.98285	21.624	.99443
2.776	.05688	5.953	.35618	9.129	.67889	12.306	.86798	15.482	.95250	18.659	.98400	21.835	.99486
2.988	.06898	6.165	.38137	9.341	.69477	12.518	.87681	15.694	.95555	18.871	.98521	22.047	.99522
3.200	.08433	6.376	.40360	9.553	.71206	12.729	.88411	15.906	.95881	19.082	.98621		

K = 9 N = 86

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.233	.00002	3.372	.09604	6.512	.42055	9.651	.71841	12.791	.88667	15.930	.95895	19.070	.98621
0.442	.00016	3.581	.11350	6.721	.44226	9.860	.73468	13.000	.89337	16.140	.96190	19.279	.98714
0.651	.00059	3.791	.13003	6.930	.46639	10.070	.74836	13.209	.90058	16.349	.96434	19.488	.98810
0.860	.00139	4.000	.15003	7.140	.48752	10.279	.76307	13.419	.90652	16.558	.96695	19.698	.98890
1.070	.00295	4.209	.16849	7.349	.51124	10.488	.77557	13.628	.91283	16.767	.96910	19.907	.98975
1.279	.00512	4.419	.19035	7.558	.53177	10.698	.78929	13.837	.91817	16.977	.97137	20.116	.99045
1.488	.00862	4.628	.21032	7.767	.55419	10.907	.80071	14.047	.92383	17.186	.97324	20.326	.99117
1.698	.01270	4.837	.23385	7.977	.57368	11.116	.81290	14.256	.92851	17.395	.97523	20.535	.99176
1.907	.01862	5.047	.25498	8.186	.59528	11.326	.82319	14.465	.93346	17.605	.97685	20.744	.99240
2.116	.02515	5.256	.27914	8.395	.61361	11.535	.83438	14.674	.93759	17.814	.97856	20.953	.99291
2.326	.03409	5.465	.30108	8.605	.63379	11.744	.84376	14.884	.94205	18.023	.97999	21.163	.99346
2.535	.04321	5.674	.32615	8.814	.65101	11.953	.85370	15.093	.94568	18.233	.98149	21.372	.99390
2.744	.05496	5.884	.34826	9.023	.66999	12.163	.86208	15.302	.94952	18.442	.98272	21.581	.99437
2.953	.06674	6.093	.37311	9.233	.68606	12.372	.87115	15.512	.95271	18.651	.98401	21.791	.99475
3.163	.08164	6.302	.39521	9.442	.70345	12.581	.87863	15.721	.95613	18.860	.98508	22.000	.99515

K = 9 N = 87

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.207	.00002	3.517	.10684	6.828	.45299	10.138	.75306	13.448	.90721	16.759	.96902	20.069	.99029
0.414	.00013	3.724	.12553	7.034	.47767	10.345	.76698	13.655	.91364	16.966	.97125	20.276	.99099
0.621	.00048	3.931	.14259	7.241	.49786	10.552	.77962	13.862	.91882	17.172	.97304	20.483	.99161
0.828	.00129	4.138	.16245	7.448	.52195	10.759	.79289	14.069	.92419	17.379	.97510	20.690	.99225
1.034	.00251	4.345	.18200	7.655	.54190	10.966	.80356	14.276	.92896	17.586	.97673	20.897	.99275
1.241	.00482	4.552	.20393	7.862	.56297	11.172	.81589	14.483	.93388	17.793	.97836	21.103	.99332
1.448	.00767	4.759	.22332	8.069	.58265	11.379	.82604	14.690	.93779	18.000	.97982	21.310	.99376
1.655	.01189	4.966	.24780	8.276	.60389	11.586	.83658	14.897	.94230	18.207	.98133	21.517	.99422
1.862	.01702	5.172	.26902	8.483	.62112	11.793	.84603	15.103	.94588	18.414	.98250	21.724	.99463
2.069	.02399	5.379	.29223	8.690	.64143	12.000	.85574	15.310	.94952	18.621	.98385	21.931	.99503
2.276	.03111	5.586	.31465	8.897	.65821	12.207	.86361	15.517	.95281	18.828	.98491		
2.483	.04137	5.793	.33962	9.103	.67605	12.414	.87285	15.724	.95618	19.034	.98600		
2.690	.05135	6.000	.36069	9.310	.69239	12.621	.88018	15.931	.95885	19.241	.98696		
2.897	.06363	6.207	.38636	9.517	.70933	12.828	.88769	16.138	.96188	19.448	.98793		
3.103	.07674	6.414	.40811	9.724	.72227	13.034	.89449	16.345	.96430	19.655	.98871		
3.310	.09248	6.621	.43183	9.931	.73971	13.241	.90155	16.552	.96682	19.862	.98959		

K = 9 N = 88

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.159	.00001	3.432	.10029	6.705	.44003	9.977	.74169	13.250	.90126	16.523	.96635	19.795	.98927
0.364	.00009	3.636	.11802	6.909	.46401	10.182	.75660	13.455	.90783	16.727	.96877	20.000	.99008
0.568	.00035	3.841	.13443	7.114	.48472	10.386	.76968	13.659	.91328	16.932	.97077	20.205	.99073
0.773	.00102	4.045	.15395	7.318	.50770	10.591	.78251	13.864	.91909	17.136	.97285	20.409	.99142
0.977	.00211	4.250	.17218	7.523	.52766	10.795	.79399	14.068	.92393	17.341	.97460	20.614	.99198
1.182	.00408	4.455	.19389	7.727	.55013	11.000	.80642	14.273	.92911	17.545	.97645	20.818	.99258
1.386	.00661	4.659	.21364	7.932	.56922	11.205	.81678	14.477	.93340	17.750	.97797	21.023	.99308
1.591	.01057	4.864	.23632	8.136	.59013	11.409	.82791	14.682	.93793	17.955	.97957	21.227	.99359
1.795	.01509	5.068	.25695	8.341	.60819	11.614	.83734	14.886	.94174	18.159	.98089	21.432	.99402
2.000	.02157	5.273	.28095	8.545	.62822	11.818	.84762	15.091	.94580	18.364	.98229	21.636	.99447
2.205	.02846	5.477	.30227	8.750	.64541	12.023	.85610	15.295	.94914	18.568	.98344	21.841	.99484
2.409	.03760	5.682	.32664	8.955	.66290	12.227	.86515	15.500	.95266	18.773	.98465	22.045	.99522
2.614	.04708	5.886	.34830	9.159	.67978	12.432	.87276	15.705	.95559	18.977	.98566		
2.818	.05927	6.091	.37293	9.364	.69727	12.636	.88100	15.909	.95877	19.182	.98673		
3.023	.07124	6.295	.39446	9.568	.71201	12.841	.88788	16.114	.96136	19.386	.98760		
3.227	.08602	6.500	.41861	9.773	.72807	13.045	.89515	16.318	.96408	19.591	.98851		

K = 9 N = 89

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.090	.00000	3.326	.09332	6.562	.42554	9.796	.72683	13.034	.89476	16.270	.96347	19.506	.98816
0.292	.00004	3.528	.10797	6.764	.44654	10.000	.74331	13.236	.90083	16.472	.96576	19.708	.98893
0.494	.00024	3.730	.12560	6.966	.47001	10.202	.75773	13.438	.90727	16.674	.96817	19.910	.98973
0.697	.00068	3.933	.14247	7.169	.49041	10.404	.77001	13.640	.91267	16.876	.97016	20.112	.99041
0.899	.00167	4.135	.16250	7.371	.51328	10.607	.78345	13.843	.91852	17.079	.97232	20.315	.99112
1.101	.00312	4.337	.18086	7.573	.53292	10.809	.79471	14.045	.92335	17.281	.97407	20.517	.99170
1.303	.00556	4.539	.20225	7.775	.55455	11.011	.80691	14.247	.92845	17.483	.97591	20.719	.99231
1.506	.00861	4.742	.22184	7.978	.57346	11.213	.81715	14.449	.93272	17.685	.97743	20.921	.99281
1.708	.01320	4.944	.24500	8.180	.59435	11.416	.82827	14.652	.93730	17.888	.97907	21.124	.99329
1.910	.01835	5.146	.26554	8.382	.61209	11.618	.83756	14.854	.94108	18.090	.98042	21.326	.99379
2.112	.02538	5.348	.28915	8.584	.63149	11.820	.84749	15.056	.94511	18.292	.98182	21.528	.99424
2.315	.03284	5.551	.31030	8.787	.64820	12.022	.85594	15.258	.94846	18.494	.98299	21.730	.99462
2.517	.04281	5.753	.33459	8.989	.66681	12.225	.86503	15.461	.95204	18.697	.98424	21.933	.99502
2.719	.05277	5.955	.35612	9.191	.68244	12.427	.87258	15.663	.95498	18.899	.98525		
2.921	.06546	6.157	.38014	9.393	.69938	12.629	.88062	15.865	.95809	19.101	.98633		
3.124	.07784	6.360	.40142	9.596	.71391	12.831	.88739	16.067	.96070	19.303	.98722		

K = 5 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.200	.08373	6.400	.40778	9.600	.71532	12.800	.88657	16.000	.96001	19.200	.98681
0.200	.00001	3.400	.09806	6.600	.42863	9.800	.72861	13.000	.89326	16.200	.96247	19.400	.98762
0.400	.00012	3.600	.11483	6.800	.45102	10.000	.74417	13.200	.90006	16.400	.96497	19.600	.98855
0.600	.00042	3.800	.13009	7.000	.47241	10.200	.75685	13.400	.90557	16.600	.96721	19.800	.98929
0.800	.00112	4.000	.15009	7.200	.49540	10.400	.77023	13.600	.91197	16.800	.96952	20.000	.99005
1.000	.00229	4.200	.16771	7.400	.51442	10.600	.78231	13.800	.91706	17.000	.97136	20.200	.99071
1.200	.00427	4.400	.18761	7.600	.53701	10.800	.79487	14.000	.92234	17.200	.97344	20.400	.99138
1.400	.00671	4.600	.20731	7.800	.55592	11.000	.80521	14.200	.92705	17.400	.97510	20.600	.99192
1.600	.01080	4.800	.22963	8.000	.57643	11.200	.81727	14.400	.93196	17.600	.97681	20.800	.99254
1.800	.01526	5.000	.24910	8.200	.59531	11.400	.82694	14.600	.93584	17.800	.97832	21.000	.99302
2.000	.02132	5.200	.27294	8.400	.61485	11.600	.83692	14.800	.94027	18.000	.97987	21.200	.99351
2.200	.02828	5.400	.29372	8.600	.63124	11.800	.84601	15.000	.94387	18.200	.98111	21.400	.99395
2.400	.03728	5.600	.31678	8.800	.65076	12.000	.85558	15.200	.94796	18.400	.98252	21.600	.99440
2.600	.04608	5.800	.33863	9.000	.66688	12.200	.86321	15.400	.95085	18.600	.98363	21.800	.99475
2.800	.05817	6.000	.36255	9.200	.68357	12.400	.87197	15.600	.95419	18.800	.98476	22.000	.99515
3.000	.06976	6.200	.38286	9.400	.69898	12.600	.87914	15.800	.95688	19.000	.98577		

K = 10 N = 30

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	4.000	.10314	8.000	.49755	12.000	.81185	16.000	.94319	20.000	.98447	24.000	.99587
0.667	.00030	4.667	.15518	8.667	.56336	12.667	.84416	16.667	.95416	20.667	.98746		
1.333	.00341	5.333	.21755	9.333	.62537	13.333	.87197	17.333	.96302	21.333	.98996		
2.000	.01249	6.000	.28519	10.000	.68102	14.000	.89527	18.000	.97021	22.000	.99200		
2.667	.03066	6.667	.35568	10.667	.73032	14.667	.91394	18.667	.97590	22.667	.99352		
3.333	.06154	7.333	.42741	11.333	.77402	15.333	.93012	19.333	.98075	23.333	.99487		

K = 10 N = 31

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.290	.00003	4.161	.11591	8.032	.50184	11.903	.80746	15.774	.93930	19.645	.98259	23.516	.99517
0.935	.00095	4.806	.16537	8.677	.56116	12.548	.83719	16.419	.94966	20.290	.98567		
1.581	.00595	5.452	.23045	9.323	.62548	13.194	.86675	17.065	.95975	20.935	.98862		
2.226	.01690	6.097	.29233	9.968	.67596	13.839	.88843	17.710	.96696	21.581	.99070		
2.871	.03948	6.742	.36477	10.613	.72615	14.484	.90909	18.355	.97336	22.226	.99259		
3.516	.06999	7.387	.43022	11.258	.76737	15.129	.92481	19.000	.97818	22.871	.99396		

K = 10 N = 32

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.500	.00012	4.250	.12094	8.000	.49570	11.750	.79712	15.500	.93312	19.250	.97995	23.000	.99423
1.125	.00186	4.875	.17321	8.625	.55845	12.375	.82925	16.125	.94508	19.875	.98365	23.625	.99525
1.750	.00785	5.500	.23179	9.250	.61486	13.000	.85720	16.750	.95492	20.500	.98675		
2.375	.02128	6.125	.29685	9.875	.66864	13.625	.88132	17.375	.96305	21.125	.98921		
3.000	.04413	6.750	.36324	10.500	.71670	14.250	.90164	18.000	.96986	21.750	.99126		
3.625	.07687	7.375	.42906	11.125	.75930	14.875	.91849	18.625	.97534	22.375	.99287		

K = 10 N = 33

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.636	.00027	4.273	.12071	7.909	.48356	11.545	.78335	15.182	.92539	18.818	.97668	22.455	.99296
1.242	.00255	4.879	.17426	8.515	.54731	12.152	.81836	15.788	.93882	19.424	.98107	23.061	.99430
1.848	.00912	5.485	.22861	9.121	.60123	12.758	.84546	16.394	.94900	20.030	.98436	23.667	.99531
2.455	.02410	6.091	.29411	9.727	.65733	13.364	.87193	17.000	.95842	20.636	.98741		
3.061	.04538	6.697	.35380	10.333	.70205	13.970	.89171	17.606	.96527	21.242	.98953		
3.667	.08070	7.303	.42397	10.939	.74780	14.576	.91109	18.212	.97191	21.848	.99153		

K = 10 N = 34

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.706	.00040	4.235	.11882	7.765	.46963	11.294	.76858	14.824	.91676	18.353	.97291	21.882	.99152
1.294	.00275	4.824	.16741	8.353	.52814	11.882	.80226	15.412	.93039	18.941	.97766	22.471	.99303
1.882	.00993	5.412	.22234	8.941	.58581	12.471	.83267	16.000	.94227	19.529	.98162	23.059	.99431
2.471	.02384	6.000	.28186	9.529	.63844	13.059	.85875	16.588	.95216	20.118	.98489	23.647	.99534
3.059	.04597	6.588	.34385	10.118	.68593	13.647	.88086	17.176	.96017	20.706	.98744		
3.647	.07793	7.176	.40763	10.706	.72992	14.235	.90052	17.765	.96715	21.294	.98973		

K = 10 N = 35

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.714	.00042	4.143	.11297	7.571	.45033	11.000	.75006	14.429	.90624	17.857	.96826	21.286	.98974
1.286	.00259	4.714	.15599	8.143	.50556	11.571	.78335	15.000	.92046	18.429	.97334	21.857	.99142
1.857	.00962	5.286	.21068	8.714	.56440	12.143	.81654	15.571	.93388	19.000	.97813	22.429	.99299
2.429	.02190	5.857	.26494	9.286	.61679	12.714	.84269	16.143	.94416	19.571	.98165	23.000	.99414
3.000	.04405	6.429	.32883	9.857	.66659	13.286	.86795	16.714	.95404	20.143	.98494	23.571	.99522
3.571	.07172	7.000	.38508	10.429	.70736	13.857	.88711	17.286	.96129	20.714	.98740		

K = 10 N = 36

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.667	.00032	4.556	.14292	8.444	.53661	12.333	.82472	16.222	.94570	20.111	.98469	24.000	.99582
1.222	.00223	5.111	.19284	9.000	.58994	12.889	.85039	16.778	.95457	20.667	.98728		
1.778	.00803	5.667	.24676	9.556	.63847	13.444	.87307	17.333	.96207	21.222	.98941		
2.333	.01963	6.222	.30363	10.111	.68408	14.000	.89229	17.889	.96817	21.778	.99124		
2.889	.03814	6.778	.36349	10.667	.72549	14.556	.90861	18.444	.97350	22.333	.99272		
3.444	.06552	7.333	.42231	11.222	.76244	15.111	.92305	19.000	.97785	22.889	.99393		
4.000	.10090	7.889	.47988	11.778	.79566	15.667	.93540	19.556	.98158	23.444	.99496		

K = 10 N = 37

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.568	.00017	4.351	.12750	8.135	.50349	11.919	.80393	15.703	.93546	19.486	.98125	23.270	.99462
1.108	.00166	4.892	.17062	8.676	.56000	12.459	.82953	16.243	.96627	20.027	.98415	23.811	.99555
1.649	.00600	5.432	.22483	9.216	.60630	13.000	.85561	16.784	.95427	20.568	.98686		
2.189	.01617	5.973	.27548	9.757	.65663	13.541	.87534	17.324	.96181	21.108	.98894		
2.730	.03126	6.514	.33602	10.297	.69668	14.081	.89467	17.865	.96769	21.649	.99087		
3.270	.05683	7.054	.39013	10.838	.73723	14.622	.90987	18.405	.97322	22.189	.99227		
3.811	.08641	7.595	.45058	11.378	.77065	15.162	.92455	18.946	.97723	22.730	.99363		

K = 10 N = 38

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.421	.00006	4.105	.10752	7.789	.46837	11.474	.77716	15.158	.92381	18.842	.97655	22.526	.99311
0.947	.00096	4.632	.14857	8.316	.52236	12.000	.80691	15.684	.93526	19.368	.98032	23.053	.99423
1.474	.00419	5.158	.19662	8.842	.57360	12.526	.83278	16.211	.94511	19.895	.98348	23.579	.99516
2.000	.01157	5.684	.24761	9.368	.62079	13.053	.85648	16.737	.95360	20.421	.98611		
2.526	.02500	6.211	.30088	9.895	.66561	13.579	.87696	17.263	.96073	20.947	.98836		
3.053	.04506	6.737	.35765	10.421	.70631	14.105	.89468	17.789	.96699	21.474	.99022		
3.579	.07273	7.263	.41388	10.947	.74303	14.632	.91037	18.316	.97216	22.000	.99179		

K = 10 N = 39

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.231	.00001	3.821	.08604	7.410	.43041	11.000	.74546	14.590	.90921	18.179	.97067	21.769	.99117
0.744	.00038	4.333	.12589	7.923	.48056	11.513	.77946	15.103	.92175	18.692	.97546	22.282	.99248
1.256	.00253	4.846	.16610	8.436	.53476	12.026	.80667	15.615	.93399	19.205	.97903	22.795	.99374
1.769	.00743	5.359	.21589	8.949	.58116	12.538	.83391	16.128	.94316	19.718	.98254	23.308	.99468
2.282	.01815	5.872	.26450	9.462	.62994	13.051	.85509	16.641	.95223	20.231	.98509	23.821	.99557
2.795	.03372	6.385	.32133	9.974	.66969	13.564	.87674	17.154	.95905	20.744	.98752		
3.308	.05822	6.897	.37176	10.487	.71190	14.077	.89326	17.667	.96564	21.256	.98939		

K = 10 N = 40

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.000	.00000	3.500	.06729	7.000	.38451	10.500	.71135	14.000	.89063	17.500	.96349	21.000	.98849
0.500	.00009	4.000	.09958	7.500	.43755	11.000	.74544	14.500	.90617	18.000	.96901	21.500	.99023
1.000	.00113	4.500	.13757	8.000	.48884	11.500	.77722	15.000	.91950	18.500	.97362	22.000	.99178
1.500	.00437	5.000	.18046	8.500	.53936	12.000	.80558	15.500	.93076	19.000	.97765	22.500	.99306
2.000	.01133	5.500	.22813	9.000	.58667	12.500	.83089	16.000	.94101	19.500	.98102	23.000	.99413
2.500	.02403	6.000	.27880	9.500	.63069	13.000	.85360	16.500	.94967	20.000	.98391	23.500	.99503
3.000	.04247	6.500	.33087	10.000	.67303	13.500	.87336	17.000	.95698	20.500	.98641		

K = 10 N = 41

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.220	.00001	3.634	.07417	7.049	.39105	10.463	.70660	13.878	.88680	17.293	.96065	20.707	.98735
0.707	.00031	4.122	.10915	7.537	.43930	10.951	.74265	14.366	.90146	17.780	.96674	21.195	.98914
1.195	.00208	4.610	.14501	8.024	.49191	11.439	.77230	14.854	.91583	18.268	.97130	21.683	.99090
1.683	.00619	5.098	.19032	8.512	.53831	11.927	.80214	15.341	.92679	18.756	.97583	22.171	.99219
2.171	.01527	5.585	.23477	9.000	.58776	12.415	.82542	15.829	.93785	19.244	.97920	22.659	.99342
2.659	.02845	6.073	.28752	9.488	.62804	12.902	.84965	16.317	.94623	19.732	.98243	23.146	.99436
3.146	.04965	6.561	.33506	9.976	.67161	13.390	.86840	16.805	.95437	20.220	.98495	23.634	.99527

K = 10 N = 42

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.381	.00004	4.190	.11235	8.000	.48810	11.810	.79436	15.619	.93300	19.429	.98048	23.238	.99455
0.857	.00064	4.667	.15089	8.476	.53548	12.286	.81984	16.095	.94246	19.905	.98334	23.714	.99537
1.333	.00286	5.143	.19321	8.952	.58134	12.762	.84219	16.571	.95051	20.381	.98580		
1.810	.00811	5.619	.23847	9.429	.62387	13.238	.86250	17.048	.95745	20.857	.98790		
2.286	.01768	6.095	.28796	9.905	.66368	13.714	.88048	17.524	.96357	21.333	.98965		
2.762	.03235	6.571	.33827	10.381	.70118	14.190	.89618	18.000	.96878	21.810	.99121		
3.238	.05332	7.048	.38787	10.857	.73516	14.667	.91022	18.476	.97322	22.286	.99249		
3.714	.08011	7.524	.43866	11.333	.76576	15.143	.92242	18.952	.97712	22.762	.99359		

K = 10 N = 43

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.488	.00009	4.209	.11287	7.930	.47860	11.651	.78409	15.372	.92724	19.093	.97801	22.814	.99369
0.953	.00092	4.674	.15224	8.395	.52877	12.116	.81105	15.837	.93775	19.558	.98139	23.279	.99465
1.419	.00343	5.140	.19064	8.860	.57076	12.581	.83307	16.302	.94562	20.023	.98389	23.744	.99539
1.884	.00950	5.605	.23904	9.326	.61533	13.047	.85497	16.767	.95359	20.488	.98630		
2.349	.01869	6.070	.28339	9.791	.65292	13.512	.87202	17.233	.95963	20.953	.98818		
2.814	.03492	6.535	.33454	10.256	.69224	13.977	.88968	17.698	.96551	21.419	.98999		
3.279	.05448	7.000	.38134	10.721	.72382	14.442	.90322	18.163	.97018	21.884	.99134		
3.744	.08245	7.465	.43369	11.186	.75743	14.907	.91657	18.628	.97464	22.349	.99268		

K = 10 N = 44

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.545	.00014	4.182	.11154	7.818	.46798	11.455	.77280	15.091	.92085	18.727	.97525	22.364	.99268
1.000	.00102	4.636	.14741	8.273	.51465	11.909	.79865	15.545	.93122	19.182	.97871	22.818	.99371
1.455	.00383	5.091	.18733	8.727	.55899	12.364	.82282	16.000	.94022	19.636	.98171	23.273	.99461
1.909	.00963	5.545	.23144	9.182	.60064	12.818	.84427	16.455	.94833	20.091	.98425	23.727	.99539
2.364	.01939	6.000	.27723	9.636	.64076	13.273	.86307	16.909	.95528	20.545	.98649		
2.818	.03437	6.455	.32381	10.091	.67782	13.727	.88022	17.364	.96130	21.000	.98838		
3.273	.05473	6.909	.37287	10.545	.71180	14.182	.89551	17.818	.96673	21.455	.99003		
3.727	.08038	7.364	.42121	11.000	.74404	14.636	.90888	18.273	.97134	21.909	.99146		

K = 10 N = 45

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.556	.00015	4.111	.10676	7.667	.45395	11.222	.75879	14.778	.91287	18.333	.97194	21.889	.99143
1.000	.00098	4.556	.13943	8.111	.49604	11.667	.78427	15.222	.92339	18.778	.97549	22.333	.99256
1.444	.00381	5.000	.18051	8.556	.54322	12.111	.80998	15.667	.93379	19.222	.97905	22.778	.99365
1.889	.00901	5.444	.21913	9.000	.58260	12.556	.83099	16.111	.94190	19.667	.98175	23.222	.99449
2.333	.01894	5.889	.26682	9.444	.62470	13.000	.85230	16.556	.95007	20.111	.98438	23.667	.99530
2.778	.03207	6.333	.30998	9.889	.66018	13.444	.86894	17.000	.95633	20.556	.98645		
3.222	.05280	6.778	.35923	10.333	.69709	13.889	.88624	17.444	.96243	21.000	.98843		
3.667	.07576	7.222	.40430	10.778	.72693	14.333	.89959	17.889	.96722	21.444	.98993		

K = 10 N = 46

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.522	.00012	4.000	.09818	7.478	.43172	10.957	.74016	14.435	.90275	17.913	.96749	21.391	.98981
0.957	.00086	4.435	.13052	7.913	.47711	11.391	.76763	14.870	.91474	18.348	.97185	21.826	.99118
1.391	.00323	4.870	.16675	8.348	.52113	11.826	.79355	15.304	.92534	18.783	.97561	22.261	.99240
1.826	.00820	5.304	.20732	8.783	.56291	12.261	.81698	15.739	.93494	19.217	.97885	22.696	.99344
2.261	.01659	5.739	.24972	9.217	.60331	12.696	.83773	16.174	.94325	19.652	.98171	23.130	.99432
2.696	.02966	6.174	.29374	9.652	.64095	13.130	.85693	16.609	.95047	20.087	.98417	23.565	.99511
3.130	.04753	6.609	.34013	10.087	.67629	13.565	.87402	17.043	.95702	20.522	.98629		
3.565	.07003	7.043	.38655	10.522	.70982	14.000	.88904	17.478	.96267	20.957	.98820		

K = 10 N = 47

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.447	.00006	3.851	.08698	7.255	.40630	10.660	.71815	14.064	.89059	17.468	.96221	20.872	.98779
0.872	.00065	4.277	.11913	7.681	.45441	11.085	.74869	14.489	.90449	17.894	.96742	21.298	.98949
1.298	.00244	4.702	.15094	8.106	.49524	11.511	.77408	14.915	.91526	18.319	.97140	21.723	.99082
1.723	.00684	5.128	.19138	8.532	.53936	11.936	.80016	15.340	.92647	18.745	.97531	22.149	.99213
2.149	.01370	5.553	.22957	8.957	.57791	12.362	.82079	15.766	.93508	19.170	.97839	22.574	.99310
2.574	.02594	5.979	.27475	9.383	.61879	12.787	.84245	16.191	.94357	19.596	.98141	23.000	.99409
3.000	.04089	6.404	.31684	9.809	.65232	13.213	.85952	16.617	.95038	20.021	.98371	23.426	.99484
3.426	.06275	6.830	.36464	10.234	.68872	13.638	.87666	17.043	.95708	20.447	.98603	23.851	.99557

K = 10 N = 48

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.00002	4.083	.10383	7.833	.46820	11.583	.77887	15.333	.92582	19.083	.97784	22.833	.99371
0.750	.00038	4.500	.13539	8.250	.51037	12.000	.80260	15.750	.93488	19.500	.98071	23.250	.99454
1.167	.00171	4.917	.17017	8.667	.55076	12.417	.82395	16.167	.94280	19.917	.98317	23.667	.99527
1.583	.00493	5.333	.20934	9.083	.59055	12.833	.84356	16.583	.94993	20.333	.98540		
2.000	.01103	5.750	.25036	9.500	.62741	13.250	.86118	17.000	.95621	20.750	.98731		
2.417	.02061	6.167	.29246	9.917	.66162	13.667	.87696	17.417	.96166	21.167	.98894		
2.833	.03452	6.583	.33659	10.333	.69473	14.083	.89149	17.833	.96654	21.583	.99040		
3.250	.05290	7.000	.38098	10.750	.72511	14.500	.90422	18.250	.97079	22.000	.99166		
3.667	.07572	7.417	.42451	11.167	.75283	14.917	.91549	18.667	.97451	22.417	.99275		

K = 10 N = 49

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.184	.00000	3.857	.08718	7.531	.43769	11.204	.75447	14.878	.91479	18.551	.97340	22.224	.99230
0.592	.00015	4.265	.11739	7.939	.47687	11.612	.78077	15.286	.92416	18.959	.97692	22.633	.99323
1.000	.00104	4.673	.14840	8.347	.52102	12.020	.80260	15.694	.93387	19.367	.97971	23.041	.99417
1.408	.00317	5.082	.18660	8.755	.55819	12.429	.82499	16.102	.94134	19.776	.98245	23.449	.99489
1.816	.00804	5.490	.22238	9.163	.59797	12.837	.84268	16.510	.94876	20.184	.98451	23.857	.99557
2.224	.01542	5.898	.26628	9.571	.63189	13.245	.86129	16.918	.95473	20.592	.98663		
2.633	.02762	6.306	.30590	9.980	.66773	13.653	.87595	17.327	.96065	21.000	.98824		
3.041	.04218	6.714	.35112	10.388	.69709	14.061	.89075	17.735	.96520	21.408	.98982		
3.449	.06401	7.122	.39210	10.796	.72886	14.469	.90278	18.143	.96983	21.816	.99108		

K = 10 N = 50

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.600	.07176	7.200	.40123	10.800	.72777	14.400	.90095	18.000	.96824	21.600	.99044
0.400	.00004	4.000	.09719	7.600	.44255	11.200	.75424	14.800	.91216	18.400	.97209	22.000	.99164
0.800	.00047	4.400	.12689	8.000	.48470	11.600	.77930	15.200	.92237	18.800	.97556	22.400	.99271
1.200	.00186	4.800	.16002	8.400	.52486	12.000	.80200	15.600	.93138	19.200	.97859	22.800	.99364
1.600	.00501	5.200	.19583	8.800	.56270	12.400	.82231	16.000	.93944	19.600	.98122	23.200	.99443
2.000	.01098	5.600	.23464	9.200	.59984	12.800	.84154	16.400	.94674	20.000	.98360	23.600	.99515
2.400	.02007	6.000	.27508	9.600	.63492	13.200	.85874	16.800	.95309	20.400	.98564		
2.800	.03284	6.400	.31623	10.000	.66786	13.600	.87401	17.200	.95866	20.800	.98744		
3.200	.05027	6.800	.35906	10.400	.69907	14.000	.88827	17.600	.96374	21.200	.98905		

K = 10 N = 51

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.176	.00000	3.706	.07724	7.235	.40607	10.765	.72425	14.294	.89789	17.824	.96613	21.353	.98963
0.569	.00013	4.098	.10469	7.627	.44413	11.157	.75197	14.686	.90853	18.216	.97039	21.745	.99083
0.961	.00089	4.490	.13295	8.020	.48743	11.549	.77515	15.078	.91957	18.608	.97379	22.137	.99205
1.353	.00272	4.882	.16809	8.412	.52412	11.941	.79903	15.471	.92820	19.000	.97716	22.529	.99299
1.745	.00695	5.275	.20132	8.804	.56383	12.333	.81816	15.863	.93685	19.392	.97975	22.922	.99390
2.137	.01336	5.667	.24238	9.196	.59822	12.725	.83845	16.255	.94386	19.784	.98240	23.314	.99462
2.529	.02410	6.059	.27963	9.588	.63471	13.118	.85457	16.647	.95083	20.176	.98446	23.706	.99534
2.922	.03706	6.451	.32237	9.980	.66472	13.510	.87097	17.039	.95625	20.569	.98647		
3.314	.05646	6.843	.36181	10.373	.69753	13.902	.88433	17.431	.96183	20.961	.98807		

K = 10 N = 52

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.308	.00002	3.769	.08188	7.231	.40395	10.692	.71949	14.154	.89294	17.615	.96383	21.077	.98856
0.692	.00027	4.154	.10797	7.615	.44407	11.077	.74590	14.538	.90464	18.000	.96807	21.462	.98994
1.077	.00125	4.538	.13714	8.000	.48337	11.462	.77009	14.923	.91502	18.385	.97179	21.846	.99116
1.462	.00366	4.923	.17051	8.385	.52241	11.846	.79281	15.308	.92456	18.769	.97520	22.231	.99226
1.846	.00824	5.308	.20602	8.769	.55947	12.231	.81347	15.692	.93312	19.154	.97819	22.615	.99321
2.231	.01555	5.692	.24283	9.154	.59457	12.615	.83226	16.077	.94069	19.538	.98077	23.000	.99402
2.615	.02642	6.077	.28223	9.538	.62904	13.000	.84992	16.462	.94756	19.923	.98311	23.385	.99477
3.000	.04091	6.462	.32247	9.923	.66132	13.385	.86563	16.846	.95361	20.308	.98516	23.769	.99542
3.385	.05913	6.846	.36287	10.308	.69103	13.769	.87976	17.231	.95895	20.692	.98695		

K = 10 N = 53

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.396	.00004	3.792	.08382	7.189	.39790	10.585	.71240	13.981	.88665	17.377	.96098	20.774	.98725
0.774	.00040	4.170	.10776	7.566	.43954	10.962	.73681	14.358	.89929	17.755	.96516	21.151	.98885
1.151	.00153	4.547	.13921	7.943	.47643	11.340	.76322	14.736	.90968	18.132	.96949	21.528	.99012
1.528	.00438	4.925	.16937	8.321	.51680	11.717	.78449	15.113	.92010	18.509	.97284	21.906	.99137
1.906	.00888	5.302	.20572	8.698	.55078	12.094	.80646	15.491	.92831	18.887	.97617	22.283	.99234
2.283	.01712	5.679	.24053	9.075	.58875	12.472	.82476	15.868	.93687	19.264	.97885	22.660	.99333
2.660	.02744	6.057	.28120	9.453	.62032	12.849	.84360	16.245	.94352	19.642	.98149	23.038	.99409
3.038	.04283	6.434	.31766	9.830	.65382	13.226	.85847	16.623	.95019	20.019	.98354	23.415	.99484
3.415	.06026	6.811	.36045	10.208	.68246	13.604	.87419	17.000	.95558	20.396	.98564	23.792	.99543

K = 10 N = 54

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.444	.00006	4.148	.10697	7.852	.46796	11.556	.77538	15.259	.92313	18.963	.97667	22.667	.99331
0.815	.00045	4.519	.13582	8.222	.50541	11.926	.79658	15.630	.93154	19.333	.97939	23.037	.99410
1.185	.00175	4.889	.16702	8.593	.54144	12.296	.81643	16.000	.93907	19.704	.98176	23.407	.99481
1.556	.00452	5.259	.20019	8.963	.57712	12.667	.83441	16.370	.94575	20.074	.98390	23.778	.99543
1.926	.00936	5.630	.23657	9.333	.61051	13.037	.85078	16.741	.95185	20.444	.98578		
2.296	.01709	6.000	.27407	9.704	.64189	13.407	.86611	17.111	.95722	20.815	.98744		
2.667	.02799	6.370	.31192	10.074	.67258	13.778	.87980	17.481	.96201	21.185	.98892		
3.037	.04224	6.741	.35136	10.444	.70107	14.148	.89217	17.852	.96638	21.556	.99023		
3.407	.06031	7.111	.39063	10.815	.72724	14.519	.90373	18.222	.97022	21.926	.99137		
3.778	.08192	7.481	.42919	11.185	.75217	14.889	.91404	18.593	.97359	22.296	.99241		

K = 10 N = 55

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.455	.00007	4.091	.10386	7.727	.45566	11.364	.76420	15.000	.91704	18.636	.97404	22.273	.99238
0.818	.00044	4.455	.12915	8.091	.49091	11.727	.78465	15.364	.92520	19.000	.97685	22.636	.99321
1.182	.00176	4.818	.16163	8.455	.52924	12.091	.80583	15.727	.93376	19.364	.97963	23.000	.99404
1.545	.00428	5.182	.19223	8.818	.56158	12.455	.82344	16.091	.94047	19.727	.98179	23.364	.99470
1.909	.00927	5.545	.22864	9.182	.59763	12.818	.84156	16.455	.94724	20.091	.98402	23.727	.99536
2.273	.01611	5.909	.26333	9.545	.62780	13.182	.85621	16.818	.95278	20.455	.98576		
2.636	.02731	6.273	.30318	9.909	.65959	13.545	.87162	17.182	.95829	20.818	.98748		
3.000	.04018	6.636	.33846	10.273	.68675	13.909	.88389	17.545	.96259	21.182	.98885		
3.364	.05824	7.000	.37970	10.636	.71540	14.273	.89636	17.909	.96706	21.545	.99023		
3.727	.07800	7.364	.41560	11.000	.73875	14.636	.90658	18.273	.97054	21.909	.99128		

K = 10 N = 56

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.429	.00005	4.000	.09620	7.571	.43835	11.143	.74909	14.714	.90884	18.286	.97074	21.857	.99117
0.786	.00039	4.357	.12270	7.929	.47502	11.500	.77132	15.071	.91836	18.643	.97400	22.214	.99217
1.143	.00151	4.714	.15147	8.286	.51081	11.857	.79237	15.429	.92691	19.000	.97686	22.571	.99308
1.500	.00394	5.071	.18246	8.643	.54630	12.214	.81158	15.786	.93456	19.357	.97946	22.929	.99388
1.857	.00819	5.429	.21648	9.000	.57979	12.571	.82924	16.143	.94155	19.714	.98178	23.286	.99456
2.214	.01504	5.786	.25187	9.357	.61142	12.929	.84588	16.500	.94776	20.071	.98381	23.643	.99519
2.571	.02475	6.143	.28774	9.714	.64255	13.286	.86088	16.857	.95337	20.429	.98567		
2.929	.03743	6.500	.32528	10.071	.67181	13.643	.87441	17.214	.95852	20.786	.98729		
3.286	.05383	6.857	.36316	10.429	.69882	14.000	.88718	17.571	.96305	21.143	.98873		
3.643	.07342	7.214	.40059	10.786	.72490	14.357	.89865	17.929	.96704	21.500	.99003		

K = 10 N = 57

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.368	.00003	3.877	.08712	7.386	.41752	10.895	.73148	14.404	.89940	17.912	.96675	21.421	.98971
0.719	.00030	4.228	.11342	7.737	.45640	11.246	.75585	14.754	.91025	18.263	.97058	21.772	.99092
1.070	.00115	4.579	.13913	8.088	.48959	11.596	.77638	15.105	.91883	18.614	.97356	22.123	.99189
1.421	.00332	4.930	.17065	8.439	.52711	11.947	.79771	15.456	.92757	18.965	.97666	22.474	.99286
1.772	.00680	5.281	.20119	8.789	.55873	12.298	.81494	15.807	.93471	19.316	.97908	22.825	.99361
2.123	.01324	5.632	.23720	9.140	.59283	12.649	.83348	16.158	.94193	19.667	.98151	23.175	.99438
2.474	.02138	5.982	.26982	9.491	.62233	13.000	.84831	16.509	.94763	20.018	.98346	23.526	.99498
2.825	.03369	6.333	.30893	9.842	.65384	13.351	.86354	16.860	.95358	20.368	.98541	23.877	.99558
3.175	.04782	6.684	.34347	10.193	.67982	13.702	.87619	17.211	.95826	20.719	.98693		
3.526	.06722	7.035	.38231	10.544	.70820	14.053	.88913	17.561	.96295	21.070	.98850		

K = 10 N = 58

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.276	.00001	3.724	.07819	7.172	.39546	10.621	.71266	14.069	.88915	17.517	.96221	20.966	.98802
0.621	.00017	4.069	.10058	7.517	.43235	10.966	.73664	14.414	.89992	17.862	.96626	21.310	.98934
0.966	.00081	4.414	.12669	7.862	.46789	11.310	.75898	14.759	.90990	18.207	.96987	21.655	.99050
1.310	.00240	4.759	.15502	8.207	.50221	11.655	.78035	15.103	.91889	18.552	.97308	22.000	.99156
1.655	.00551	5.103	.18515	8.552	.53669	12.000	.79979	15.448	.92703	18.897	.97600	22.345	.99250
2.000	.01055	5.448	.21789	8.897	.56958	12.345	.81761	15.793	.93459	19.241	.97860	22.690	.99333
2.345	.01811	5.793	.25204	9.241	.60070	12.690	.83462	16.138	.94130	19.586	.98091	23.034	.99408
2.690	.02844	6.138	.28685	9.586	.63111	13.034	.85011	16.483	.94728	19.931	.98303	23.379	.99474
3.034	.04169	6.483	.32307	9.931	.65994	13.379	.86409	16.828	.95287	20.276	.98488	23.724	.99532
3.379	.05856	6.828	.35936	10.276	.68688	13.724	.87720	17.172	.95783	20.621	.98651		

K = 10 N = 59

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.153	.00000	3.542	.06766	6.932	.37144	10.322	.69112	13.712	.87684	17.102	.95691	20.492	.98596
0.492	.00007	3.881	.08739	7.271	.40503	10.661	.71425	14.051	.88801	17.441	.96111	20.831	.98737
0.831	.00050	4.220	.11254	7.610	.44230	11.000	.73952	14.390	.89946	17.780	.96536	21.169	.98884
1.169	.00155	4.559	.13692	7.949	.47535	11.339	.76015	14.729	.90857	18.119	.96883	21.508	.98999
1.508	.00403	4.898	.16786	8.288	.51154	11.678	.78172	15.068	.91819	18.458	.97232	21.847	.99113
1.847	.00790	5.237	.19677	8.627	.54224	12.017	.79991	15.407	.92584	18.797	.97504	22.186	.99205
2.186	.01451	5.576	.23093	8.966	.57673	12.356	.81878	15.746	.93363	19.136	.97790	22.525	.99297
2.525	.02265	5.915	.26302	9.305	.60559	12.695	.83399	16.085	.94001	19.475	.98012	22.864	.99369
2.864	.03524	6.254	.30002	9.644	.63640	13.034	.85033	16.424	.94649	19.814	.98235	23.203	.99443
3.203	.04904	6.593	.33295	9.983	.66294	13.373	.86340	16.763	.95157	20.153	.98415	23.542	.99501

K = 10 N = 60

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.667	.07440	7.333	.41193	11.000	.73860	14.667	.90706	18.333	.97099	22.000	.99155
0.333	.00002	4.000	.09590	7.667	.44695	11.333	.75989	15.000	.91616	18.667	.97404	22.333	.99245
0.667	.00022	4.333	.11992	8.000	.48124	11.667	.78046	15.333	.92421	19.000	.97676	22.667	.99327
1.000	.00091	4.667	.14681	8.333	.51457	12.000	.79940	15.667	.93172	19.333	.97916	23.000	.99400
1.333	.00250	5.000	.17577	8.667	.54728	12.333	.81677	16.000	.93850	19.667	.98137	23.333	.99464
1.667	.00563	5.333	.20625	9.000	.57848	12.667	.83314	16.333	.94457	20.000	.98336	23.667	.99523
2.000	.01052	5.667	.23906	9.333	.60830	13.000	.84809	16.667	.95022	20.333	.98512		
2.333	.01760	6.000	.27248	9.667	.63753	13.333	.86193	17.000	.95523	20.667	.98670		
2.667	.02757	6.333	.30635	10.000	.66500	13.667	.87488	17.333	.95977	21.000	.98812		
3.000	.04026	6.667	.34215	10.333	.69051	14.000	.88653	17.667	.96395	21.333	.98938		
3.333	.05573	7.000	.37745	10.667	.71544	14.333	.89709	18.000	.96767	21.667	.99054		

K = 10 N = 61

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.148	.00000	3.754	.07906	7.361	.41562	10.967	.73544	14.574	.90466	18.180	.96934	21.787	.99094
0.475	.00006	4.082	.10222	7.689	.44810	11.295	.75799	14.902	.91317	18.508	.97270	22.115	.99183
0.803	.00043	4.410	.12481	8.016	.48378	11.623	.77704	15.230	.92186	18.836	.97535	22.443	.99276
1.131	.00136	4.738	.15362	8.344	.51415	11.951	.79702	15.557	.92903	19.164	.97801	22.770	.99348
1.459	.00355	5.066	.18063	8.672	.54849	12.279	.81322	15.885	.93635	19.492	.98017	23.098	.99421
1.787	.00698	5.393	.21267	9.000	.57741	12.607	.83063	16.213	.94213	19.820	.98236	23.426	.99479
2.115	.01288	5.721	.24313	9.328	.60852	12.934	.84469	16.541	.94827	20.148	.98407	23.754	.99538
2.443	.02021	6.049	.27847	9.656	.63543	13.262	.85926	16.869	.95313	20.475	.98585		
2.770	.03153	6.377	.30992	9.984	.66412	13.590	.87142	17.197	.95805	20.803	.98725		
3.098	.04402	6.705	.34692	10.311	.68789	13.918	.88394	17.525	.96207	21.131	.98866		
3.426	.06101	7.033	.37935	10.639	.71399	14.246	.89398	17.852	.96613	21.459	.98980		

K = 10 N = 62

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.258	.00001	3.806	.08257	7.355	.41410	10.903	.73162	14.452	.90052	18.000	.96756	21.548	.99013
0.581	.00013	4.129	.10480	7.677	.44722	11.226	.75294	14.774	.90990	18.323	.97080	21.871	.99115
0.903	.00062	4.452	.12919	8.000	.48084	11.548	.77273	15.097	.91832	18.645	.97379	22.194	.99207
1.226	.00186	4.774	.15530	8.323	.51335	11.871	.79182	15.419	.92593	18.968	.97645	22.516	.99291
1.548	.00428	5.097	.18408	8.645	.54429	12.194	.80936	15.742	.93312	19.290	.97880	22.839	.99365
1.871	.00826	5.419	.21441	8.968	.57495	12.516	.82538	16.065	.93960	19.613	.98100	23.161	.99430
2.194	.01433	5.742	.24583	9.290	.60436	12.839	.84061	16.387	.94536	19.935	.98296	23.484	.99491
2.516	.02267	6.065	.27880	9.613	.63217	13.161	.85469	16.710	.95075	20.258	.98468	23.806	.99545
2.839	.03346	6.387	.31208	9.935	.65920	13.484	.86753	17.032	.95560	20.581	.98628		
3.161	.04733	6.710	.34571	10.258	.68457	13.806	.87958	17.355	.95996	20.903	.98771		
3.484	.06370	7.032	.38026	10.581	.70845	14.129	.89052	17.677	.96398	21.226	.98897		

K = 10 N = 63

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.00002	3.825	.08469	7.317	.40849	10.810	.72557	14.302	.89558	17.794	.96535	21.286	.98916
0.651	.00020	4.143	.10495	7.635	.44417	11.127	.74543	14.619	.90568	18.111	.96859	21.603	.99032
0.968	.00078	4.460	.13011	7.952	.47479	11.444	.76709	14.937	.91374	18.429	.97189	21.921	.99126
1.286	.00226	4.778	.15493	8.270	.50832	11.762	.78480	15.254	.92233	18.746	.97449	22.238	.99221
1.603	.00468	5.095	.18477	8.587	.53790	12.079	.80334	15.571	.92917	19.063	.97722	22.556	.99296
1.921	.00922	5.413	.21234	8.905	.56987	12.397	.81901	15.889	.93617	19.381	.97938	22.873	.99374
2.238	.01507	5.730	.24573	9.222	.59676	12.714	.83527	16.206	.94196	19.698	.98156	23.190	.99435
2.556	.02404	6.048	.27584	9.540	.62678	13.032	.84846	16.524	.94785	20.016	.98333	23.508	.99496
2.873	.03448	6.365	.31035	9.857	.65176	13.349	.86264	16.841	.95253	20.333	.98513	23.825	.99546
3.190	.04901	6.683	.34194	10.175	.67841	13.667	.87403	17.159	.95746	20.651	.98653		
3.508	.06418	7.000	.37755	10.492	.70129	13.984	.88580	17.476	.96137	20.968	.98800		

K = 10 N = 64

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.375	.00003	3.813	.08320	7.250	.40224	10.688	.71595	14.125	.89016	17.563	.96247	21.000	.98808
0.688	.00023	4.125	.10425	7.563	.43551	11.000	.73739	14.438	.89992	17.875	.96613	21.313	.98927
1.000	.00090	4.438	.12729	7.875	.46764	11.313	.75808	14.750	.90886	18.188	.96942	21.625	.99036
1.313	.00236	4.750	.15328	8.188	.49876	11.625	.77713	15.063	.91727	18.500	.97238	21.938	.99133
1.625	.00499	5.063	.18086	8.500	.53014	11.938	.79482	15.375	.92486	18.813	.97514	22.250	.99220
1.938	.00931	5.375	.20951	8.813	.56020	12.250	.81188	15.688	.93171	19.125	.97758	22.563	.99301
2.250	.01555	5.688	.24024	9.125	.58865	12.563	.82757	16.000	.93817	19.438	.97977	22.875	.99372
2.563	.02392	6.000	.27179	9.438	.61665	12.875	.84183	16.313	.94401	19.750	.98182	23.188	.99435
2.875	.03486	6.313	.30370	9.750	.64346	13.188	.85543	16.625	.94923	20.063	.98364	23.500	.99493
3.188	.04828	6.625	.33673	10.063	.66874	13.500	.86796	16.938	.95410	20.375	.98525	23.813	.99545
3.500	.06425	6.938	.36960	10.375	.69314	13.813	.87940	17.250	.95851	20.688	.98674		

K = 10 N = 65

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.385	.00003	3.769	.07945	7.154	.39331	10.538	.70427	13.923	.88340	17.308	.95911	20.692	.98680
0.692	.00022	4.077	.10141	7.462	.42319	10.846	.72750	14.231	.89315	17.615	.96317	21.000	.98803
1.000	.00091	4.385	.12268	7.769	.45750	11.154	.74681	14.538	.90313	17.923	.96651	21.308	.98927
1.308	.00226	4.692	.14870	8.077	.48709	11.462	.76773	14.846	.91113	18.231	.96992	21.615	.99029
1.615	.00500	5.000	.17419	8.385	.51920	11.769	.78488	15.154	.91968	18.538	.97261	21.923	.99132
1.923	.00885	5.308	.20428	8.692	.54746	12.077	.80285	15.462	.92653	18.846	.97547	22.231	.99213
2.231	.01531	5.615	.23172	9.000	.57814	12.385	.81802	15.769	.93360	19.154	.97772	22.538	.99297
2.538	.02293	5.923	.26470	9.308	.60389	12.692	.83397	16.077	.93941	19.462	.97999	22.846	.99363
2.846	.03390	6.231	.29424	9.615	.63285	13.000	.84680	16.385	.94535	19.769	.98185	23.154	.99430
3.154	.04623	6.538	.32816	9.923	.65680	13.308	.86065	16.692	.95008	20.077	.98374	23.462	.99485
3.462	.06280	6.846	.35888	10.231	.68235	13.615	.87182	17.000	.95510	20.385	.98524	23.769	.99540

K = 10 N = 66

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.364	.00003	4.000	.09525	7.636	.44264	11.273	.75512	14.909	.91309	18.545	.97278	22.182	.99202
0.667	.00020	4.303	.11674	7.939	.47324	11.576	.77357	15.212	.92068	18.848	.97534	22.485	.99280
0.970	.00079	4.606	.14100	8.242	.50423	11.879	.79148	15.515	.92789	19.152	.97774	22.788	.99352
1.273	.00210	4.909	.16690	8.545	.53418	12.182	.80803	15.818	.93442	19.455	.97989	23.091	.99416
1.576	.00445	5.212	.19389	8.848	.56263	12.485	.82318	16.121	.94028	19.758	.98180	23.394	.99473
1.879	.00832	5.515	.22292	9.152	.59089	12.788	.83769	16.424	.94578	20.061	.98357	23.697	.99526
2.182	.01395	5.818	.25301	9.455	.61789	13.091	.85112	16.727	.95078	20.364	.98517		
2.485	.02149	6.121	.28357	9.758	.64344	13.394	.86346	17.030	.95530	20.667	.98661		
2.788	.03148	6.424	.31529	10.061	.66832	13.697	.87507	17.333	.95951	20.970	.98793		
3.091	.04373	6.727	.34696	10.364	.69170	14.000	.88569	17.636	.96330	21.273	.98911		
3.394	.05835	7.030	.37873	10.667	.71381	14.303	.89548	17.939	.96673	21.576	.99017		
3.697	.07580	7.333	.41116	10.970	.73525	14.606	.90473	18.242	.96992	21.879	.99115		

K = 10 N = 67

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.313	.00001	3.896	.08755	7.478	.42490	11.060	.74044	14.642	.90538	18.224	.96960	21.806	.99089
0.612	.00015	4.194	.10932	7.776	.45738	11.358	.76067	14.940	.91397	18.522	.97259	22.104	.99181
0.910	.00061	4.493	.13098	8.075	.48625	11.657	.77793	15.239	.92113	18.821	.97504	22.403	.99257
1.209	.00178	4.791	.15720	8.373	.51794	11.955	.79607	15.537	.92850	19.119	.97753	22.701	.99334
1.507	.00371	5.090	.18159	8.672	.54481	12.254	.81088	15.836	.93440	19.418	.97951	23.000	.99394
1.806	.00736	5.388	.21158	8.970	.57500	12.552	.82695	16.134	.94069	19.716	.98160	23.299	.99458
2.104	.01210	5.687	.23879	9.269	.60046	12.851	.84002	16.433	.94572	20.015	.98326	23.597	.99507
2.403	.01942	5.985	.27024	9.567	.62786	13.149	.85368	16.731	.95088	20.313	.98494		
2.701	.02804	6.284	.29948	9.866	.65159	13.448	.86514	17.030	.95515	20.612	.98632		
3.000	.04017	6.582	.33266	10.164	.67695	13.746	.87706	17.328	.95952	20.910	.98771		
3.299	.05292	6.881	.36177	10.463	.69802	14.045	.88669	17.627	.96300	21.209	.98881		
3.597	.07022	7.179	.39560	10.761	.72128	14.343	.89703	17.925	.96668	21.507	.98998		

K = 10 N = 68

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.235	.00001	3.765	.07972	7.294	.40645	10.824	.72476	14.353	.89694	17.882	.96606	21.412	.98960
0.529	.00009	4.059	.09920	7.588	.43726	11.118	.74476	14.647	.90571	18.176	.96919	21.706	.99060
0.824	.00043	4.353	.12042	7.882	.46715	11.412	.76329	14.941	.91365	18.471	.97199	22.000	.99148
1.118	.00129	4.647	.14408	8.176	.49716	11.706	.78114	15.235	.92116	18.765	.97461	22.294	.99231
1.412	.00302	4.941	.16937	8.471	.52640	12.000	.79786	15.529	.92803	19.059	.97698	22.588	.99305
1.706	.00588	5.235	.19584	8.765	.55446	12.294	.81333	15.824	.93429	19.353	.97912	22.882	.99371
2.000	.01028	5.529	.22408	9.059	.58207	12.588	.82805	16.118	.94013	19.647	.98110	23.176	.99432
2.294	.01642	5.824	.25310	9.353	.60842	12.882	.84166	16.412	.94544	19.941	.98287	23.471	.99487
2.588	.02449	6.118	.28274	9.647	.63363	13.176	.85429	16.706	.95028	20.235	.98448	23.765	.99536
2.882	.03501	6.412	.31380	9.941	.65841	13.471	.86633	17.000	.95484	20.529	.98597		
3.176	.04755	6.706	.34453	10.235	.68158	13.765	.87730	17.294	.95892	20.824	.98729		
3.471	.06221	7.000	.37502	10.529	.70338	14.059	.88733	17.588	.96259	21.118	.98849		

K = 10 N = 69

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.130	.00000	3.609	.07072	7.087	.38538	10.565	.70683	14.043	.88718	17.522	.96189	21.000	.98806
0.420	.00004	3.899	.08735	7.377	.41359	10.855	.72591	14.333	.89584	17.812	.96508	21.290	.98910
0.710	.00026	4.188	.10897	7.667	.44609	11.145	.74692	14.623	.90515	18.101	.96847	21.580	.99020
1.000	.00083	4.478	.12965	7.957	.47400	11.435	.76419	14.913	.91266	18.391	.97117	21.870	.99107
1.290	.00221	4.768	.15470	8.246	.50461	11.725	.78243	15.203	.92043	18.681	.97393	22.159	.99195
1.580	.00441	5.058	.17882	8.536	.53166	12.014	.79796	15.493	.92692	18.971	.97621	22.449	.99268
1.870	.00824	5.348	.20733	8.826	.56111	12.304	.81428	15.783	.93361	19.261	.97852	22.739	.99342
2.159	.01307	5.638	.23332	9.116	.58593	12.594	.82761	16.072	.93897	19.551	.98037	23.029	.99400
2.449	.02072	5.928	.26448	9.406	.61377	12.884	.84206	16.362	.94471	19.841	.98232	23.319	.99461
2.739	.02929	6.217	.29236	9.696	.63709	13.174	.85383	16.652	.94930	20.130	.98387	23.609	.99509
3.029	.04112	6.507	.32408	9.986	.66211	13.464	.86611	16.942	.95400	20.420	.98545		
3.319	.05396	6.797	.35296	10.275	.68377	13.754	.87644	17.232	.95790	20.710	.98674		

K = 10 N = 70

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.429	.06004	6.857	.35998	10.286	.68512	13.714	.87522	17.143	.95676	20.571	.98614
0.286	.00001	3.714	.07627	7.143	.39001	10.571	.70627	14.000	.88517	17.429	.96055	20.857	.98740
0.571	.00012	4.000	.09487	7.429	.42021	10.857	.72671	14.286	.89465	17.714	.96407	21.143	.98857
0.857	.00049	4.286	.11538	7.714	.44976	11.143	.74584	14.571	.90326	18.000	.96726	21.429	.98964
1.143	.00137	4.571	.13746	8.000	.47871	11.429	.76401	14.857	.91122	18.286	.97016	21.714	.99059
1.429	.00314	4.857	.16182	8.286	.50781	11.714	.78144	15.143	.91875	18.571	.97290	22.000	.99149
1.714	.00597	5.143	.18721	8.571	.53585	12.000	.79752	15.429	.92559	18.857	.97534	22.286	.99228
2.000	.01015	5.429	.21356	8.857	.56257	12.286	.81245	15.714	.93185	19.143	.97754	22.571	.99299
2.286	.01618	5.714	.24211	9.143	.58931	12.571	.82690	16.000	.93776	19.429	.97962	22.857	.99366
2.571	.02401	6.000	.27095	9.429	.61480	12.857	.84041	16.286	.94314	19.714	.98149	23.143	.99425
2.857	.03378	6.286	.29981	9.714	.63884	13.143	.85266	16.571	.94799	20.000	.98317	23.429	.99479
3.143	.04584	6.571	.32984	10.000	.66265	13.429	.86437	16.857	.95256	20.286	.98472	23.714	.99528

K = 10 N = 71

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.127	.00000	3.789	.08019	7.451	.42324	11.113	.74324	14.775	.90914	18.437	.97154	22.099	.99178
0.408	.00003	4.070	.10033	7.732	.45066	11.394	.76220	15.056	.91625	18.718	.97423	22.380	.99249
0.690	.00023	4.352	.11966	8.014	.48090	11.676	.77841	15.338	.92361	19.000	.97636	22.662	.99323
0.972	.00074	4.634	.14311	8.296	.50769	11.958	.79550	15.620	.92954	19.282	.97864	22.944	.99382
1.254	.00198	4.915	.16591	8.577	.53696	12.239	.80954	15.901	.93591	19.563	.98045	23.225	.99442
1.535	.00395	5.197	.19297	8.859	.56180	12.521	.82485	16.183	.94103	19.845	.98229	23.507	.99491
1.817	.00742	5.479	.21764	9.141	.58975	12.803	.83733	16.465	.94630	20.127	.98382	23.789	.99541
2.099	.01181	5.761	.24735	9.423	.61329	13.085	.85040	16.746	.95068	20.408	.98537		
2.380	.01875	6.042	.27402	9.704	.63864	13.366	.86145	17.028	.95520	20.690	.98661		
2.662	.02657	6.324	.30453	9.986	.66060	13.648	.87297	17.310	.95882	20.972	.98792		
2.944	.03745	6.606	.33251	10.268	.68418	13.930	.88231	17.592	.96267	21.254	.98896		
3.225	.04926	6.887	.36400	10.549	.70377	14.211	.89244	17.873	.96575	21.535	.99002		
3.507	.06474	7.169	.39146	10.831	.72537	14.493	.90064	18.155	.96892	21.817	.99090		

K = 10 N = 72

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.222	.00000	3.833	.08378	7.444	.42113	11.056	.73976	14.667	.90586	18.278	.97005	21.889	.99114
0.500	.00007	4.111	.10220	7.722	.45019	11.333	.75788	14.944	.91342	18.556	.97269	22.167	.99194
0.778	.00034	4.389	.12295	8.000	.47873	11.611	.77481	15.222	.92055	18.833	.97509	22.444	.99267
1.056	.00103	4.667	.14530	8.278	.50635	11.889	.79106	15.500	.92705	19.111	.97727	22.722	.99335
1.333	.00242	4.944	.16896	8.556	.53384	12.167	.80618	15.778	.93305	19.389	.97931	23.000	.99395
1.611	.00474	5.222	.19436	8.833	.56025	12.444	.82032	16.056	.93873	19.667	.98114	23.278	.99450
1.889	.00835	5.500	.22061	9.111	.58571	12.722	.83390	16.333	.94386	19.944	.98280	23.556	.99501
2.167	.01341	5.778	.24771	9.389	.61101	13.000	.84638	16.611	.94852	20.222	.98436		
2.444	.02011	6.056	.27622	9.667	.63484	13.278	.85792	16.889	.95296	20.500	.98577		
2.722	.02889	6.333	.30478	9.944	.65747	13.556	.86905	17.167	.95700	20.778	.98703		
3.000	.03949	6.611	.33338	10.222	.67985	13.833	.87933	17.444	.96064	21.056	.98821		
3.278	.05195	6.889	.36309	10.500	.70091	14.111	.88868	17.722	.96408	21.333	.98928		
3.556	.06696	7.167	.39248	10.778	.72060	14.389	.89762	18.000	.96721	21.611	.99025		

K = 10 N = 73

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.288	.00001	3.849	.08499	7.411	.41692	10.973	.73468	14.534	.90159	18.096	.96829	21.658	.99037
0.562	.00011	4.123	.10260	7.685	.44714	11.247	.75145	14.808	.90997	18.370	.97086	21.932	.99128
0.836	.00043	4.397	.12422	7.959	.47314	11.521	.76989	15.082	.91677	18.644	.97350	22.205	.99202
1.110	.00127	4.671	.14462	8.233	.50282	11.795	.78507	15.356	.92382	18.918	.97569	22.479	.99278
1.384	.00267	4.945	.16989	8.507	.52810	12.068	.80110	15.630	.92971	19.192	.97793	22.753	.99338
1.658	.00535	5.219	.19317	8.781	.55569	12.342	.81474	15.904	.93582	19.466	.97973	23.027	.99402
1.932	.00887	5.493	.22043	9.055	.57992	12.616	.82912	16.178	.94074	19.740	.98164	23.301	.99453
2.205	.01436	5.767	.24596	9.329	.60621	12.890	.84087	16.452	.94602	20.014	.98316	23.575	.99505
2.479	.02091	6.041	.27536	9.603	.62824	13.164	.85367	16.726	.95027	20.288	.98472		
2.753	.03019	6.315	.30149	9.877	.65283	13.438	.86410	17.000	.95465	20.562	.98601		
3.027	.04009	6.589	.33229	10.151	.67340	13.712	.87500	17.274	.95830	20.836	.98733		
3.301	.05374	6.863	.35933	10.425	.69541	13.986	.88421	17.548	.96206	21.110	.98838		
3.575	.06752	7.137	.38961	10.699	.71444	14.260	.89380	17.822	.96507	21.384	.98949		

K = 10 N = 74

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.324	.00002	3.838	.08355	7.351	.41141	10.865	.72668	14.378	.89704	17.892	.96595	21.405	.98953
0.595	.00012	4.108	.10205	7.622	.43967	11.135	.74459	14.649	.90515	18.162	.96885	21.676	.99044
0.865	.00050	4.378	.12210	7.892	.46702	11.405	.76204	14.919	.91265	18.432	.97148	21.946	.99130
1.135	.00134	4.649	.14336	8.162	.49455	11.676	.77847	15.189	.91953	18.703	.97394	22.216	.99207
1.405	.00288	4.919	.16664	8.432	.52147	11.946	.79381	15.459	.92601	18.973	.97617	22.486	.99276
1.676	.00544	5.189	.19106	8.703	.54743	12.216	.80855	15.730	.93195	19.243	.97820	22.757	.99342
1.946	.00923	5.459	.21629	8.973	.57305	12.486	.82223	16.000	.93743	19.514	.98012	23.027	.99400
2.216	.01440	5.730	.24296	9.243	.59755	12.757	.83503	16.270	.94263	19.784	.98184	23.297	.99453
2.486	.02130	6.000	.27007	9.514	.62111	13.027	.84735	16.541	.94733	20.054	.98340	23.568	.99502
2.757	.02993	6.270	.29760	9.784	.64434	13.297	.85868	16.811	.95162	20.324	.98487		
3.027	.04041	6.541	.32626	10.054	.66622	13.568	.86914	17.081	.95571	20.595	.98620		
3.297	.05310	6.811	.35455	10.324	.68697	13.838	.87923	17.351	.95943	20.865	.98739		
3.568	.06748	7.081	.38256	10.595	.70743	14.108	.88854	17.622	.96278	21.135	.98851		

K = 10 N = 75

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.333	.00002	3.800	.08081	7.267	.40292	10.733	.71656	14.200	.89169	17.667	.96319	21.133	.98853
0.600	.00012	4.067	.09937	7.533	.42931	11.000	.73627	14.467	.89938	17.933	.96648	21.400	.98947
0.867	.00051	4.333	.11791	7.800	.45857	11.267	.75247	14.733	.90771	18.200	.96912	21.667	.99043
1.133	.00129	4.600	.14025	8.067	.48367	11.533	.77034	15.000	.91451	18.467	.97184	21.933	.99123
1.400	.00290	4.867	.16103	8.333	.51251	11.800	.78506	15.267	.92153	18.733	.97410	22.200	.99204
1.667	.00520	5.133	.18654	8.600	.53688	12.067	.80065	15.533	.92743	19.000	.97644	22.467	.99269
1.933	.00915	5.400	.20985	8.867	.56344	12.333	.81407	15.800	.93356	19.267	.97830	22.733	.99338
2.200	.01388	5.667	.23718	9.133	.58673	12.600	.82809	16.067	.93851	19.533	.98029	23.000	.99393
2.467	.02084	5.933	.26245	9.400	.61196	12.867	.83957	16.333	.94386	19.800	.98187	23.267	.99448
2.733	.02881	6.200	.29138	9.667	.63337	13.133	.85210	16.600	.94815	20.067	.98351	23.533	.99495
3.000	.03972	6.467	.31701	9.933	.65709	13.400	.86234	16.867	.95258	20.333	.98487	23.800	.99542
3.267	.05091	6.733	.34707	10.200	.67695	13.667	.87314	17.133	.95628	20.600	.98625		
3.533	.06595	7.000	.37356	10.467	.69821	13.933	.88222	17.400	.96010	20.867	.98735		

K = 10 N = 76

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.316	.00001	3.737	.07711	7.158	.39074	10.579	.70605	14.000	.88459	17.421	.96022	20.842	.98729
0.579	.00011	4.000	.09440	7.421	.41846	10.842	.72447	14.263	.89331	17.684	.96350	21.105	.98837
0.842	.00045	4.263	.11322	7.684	.44535	11.105	.74247	14.526	.90143	17.947	.96648	21.368	.98938
1.105	.00121	4.526	.13323	7.947	.47262	11.368	.75949	14.789	.90891	18.211	.96928	21.632	.99029
1.368	.00259	4.789	.15518	8.211	.49923	11.632	.77545	15.053	.91599	18.474	.97183	21.895	.99112
1.632	.00492	5.053	.17838	8.474	.52496	11.895	.79080	15.316	.92250	18.737	.97416	22.158	.99190
1.895	.00837	5.316	.20241	8.737	.55052	12.158	.80513	15.579	.92852	19.000	.97636	22.421	.99260
2.158	.01308	5.579	.22787	9.000	.57507	12.421	.81860	15.842	.93423	19.263	.97834	22.684	.99323
2.421	.01943	5.842	.25381	9.263	.59876	12.684	.83161	16.105	.93943	19.526	.98014	22.947	.99383
2.684	.02736	6.105	.28035	9.526	.62222	12.947	.84360	16.368	.94419	19.789	.98185	23.211	.99437
2.947	.03702	6.368	.30801	9.789	.64442	13.211	.85472	16.632	.94875	20.053	.98339	23.474	.99485
3.211	.04875	6.632	.33542	10.053	.66548	13.474	.86549	16.895	.95290	20.316	.98479	23.737	.99530
3.474	.06209	6.895	.36262	10.316	.68635	13.737	.87546	17.158	.95666	20.579	.98609		

K = 10 N = 77

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.273	.00001	3.649	.07233	7.026	.37585	10.403	.69336	13.779	.87643	17.156	.95675	20.532	.98583
0.532	.00009	3.909	.08773	7.286	.40489	10.662	.71104	14.039	.88619	17.416	.96003	20.792	.98708
0.792	.00034	4.169	.10674	7.545	.43002	10.922	.73063	14.299	.89414	17.675	.96342	21.052	.98812
1.052	.00103	4.429	.12476	7.805	.45885	11.182	.74689	14.558	.90245	17.935	.96626	21.312	.98919
1.312	.00217	4.688	.14734	8.065	.48364	11.442	.76421	14.818	.90946	18.195	.96918	21.571	.99005
1.571	.00438	4.948	.16823	8.325	.51088	11.701	.77906	15.078	.91677	18.455	.97153	21.831	.99096
1.831	.00728	5.208	.19285	8.584	.53495	11.961	.79481	15.338	.92271	18.714	.97404	22.091	.99168
2.091	.01186	5.468	.21617	8.844	.56122	12.221	.80779	15.597	.92912	18.974	.97606	22.351	.99243
2.351	.01735	5.727	.24317	9.104	.58348	12.481	.82202	15.857	.93430	19.234	.97814	22.610	.99304
2.610	.02521	5.987	.26733	9.364	.60855	12.740	.83372	16.117	.93970	19.494	.97987	22.870	.99368
2.870	.03362	6.247	.29597	9.623	.62963	13.000	.84603	16.377	.94421	19.753	.98166	23.130	.99418
3.130	.04526	6.506	.32129	9.883	.65236	13.260	.85648	16.636	.94890	20.013	.98309	23.390	.99471
3.390	.05713	6.766	.34990	10.143	.67214	13.519	.86746	16.896	.95268	20.273	.98461	23.649	.99514

K = 10 N = 78

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.205	.00000	3.795	.08065	7.385	.41428	10.974	.73346	14.564	.90230	18.154	.96865	21.744	.99065
0.462	.00005	4.053	.09772	7.641	.44073	11.231	.75037	14.821	.90972	18.410	.97115	22.000	.99144
0.718	.00025	4.308	.11632	7.897	.46728	11.487	.76638	15.077	.91649	18.667	.97354	22.256	.99215
0.974	.00075	4.564	.13615	8.154	.49311	11.744	.78195	15.333	.92272	18.923	.97571	22.513	.99282
1.231	.00177	4.821	.15770	8.410	.51832	12.000	.79641	15.590	.92870	19.179	.97766	22.769	.99343
1.487	.00350	5.077	.18026	8.667	.54360	12.256	.80991	15.846	.93420	19.436	.97952	23.026	.99398
1.744	.00620	5.333	.20375	8.923	.56771	12.513	.82309	16.103	.93921	19.692	.98121	23.282	.99450
2.000	.01005	5.590	.22883	9.179	.59084	12.769	.83535	16.359	.94397	19.949	.98275	23.538	.99496
2.256	.01518	5.846	.25412	9.436	.61398	13.026	.84668	16.615	.94838	20.205	.98419	23.795	.99539
2.513	.02199	6.103	.27971	9.692	.63606	13.282	.85760	16.872	.95242	20.462	.98551		
2.769	.03026	6.359	.30660	9.949	.65691	13.538	.86778	17.128	.95621	20.718	.98670		
3.026	.04010	6.615	.33347	10.205	.67743	13.795	.87723	17.385	.95968	20.974	.98784		
3.282	.05206	6.872	.36004	10.462	.69702	14.051	.88623	17.641	.96288	21.231	.98885		
3.538	.06561	7.128	.38725	10.718	.71551	14.308	.89456	17.897	.96591	21.487	.98977		

K = 10 N = 79

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.114	.00000	3.658	.07292	7.203	.39554	10.747	.71811	14.291	.89425	17.835	.96523	21.380	.98943
0.367	.00002	3.911	.08776	7.456	.42069	11.000	.73433	14.544	.90152	18.089	.96786	21.633	.99024
0.620	.00015	4.165	.10606	7.709	.44860	11.253	.75226	14.797	.90911	18.342	.97058	21.886	.99111
0.873	.00048	4.418	.12401	7.962	.47258	11.506	.76714	15.051	.91553	18.595	.97278	22.139	.99181
1.127	.00130	4.671	.14561	8.215	.50000	11.759	.78296	15.304	.92222	18.848	.97512	22.392	.99252
1.380	.00263	4.924	.16566	8.468	.52342	12.013	.79654	15.557	.92766	19.101	.97702	22.646	.99312
1.633	.00498	5.177	.19014	8.722	.54901	12.266	.81091	15.810	.93354	19.354	.97897	22.899	.99373
1.886	.00800	5.430	.21245	8.975	.57160	12.519	.82274	16.063	.93832	19.608	.98060	23.152	.99422
2.139	.01285	5.684	.23831	9.228	.59612	12.772	.83570	16.316	.94328	19.861	.98228	23.405	.99474
2.392	.01839	5.937	.26230	9.481	.61681	13.025	.84634	16.570	.94745	20.114	.98363	23.658	.99515
2.646	.02617	6.190	.28975	9.734	.64003	13.278	.85757	16.823	.95177	20.367	.98507		
2.899	.03475	6.443	.31406	9.987	.65949	13.532	.86711	17.076	.95527	20.620	.98623		
3.152	.04615	6.696	.34261	10.241	.68046	13.785	.87714	17.329	.95904	20.873	.98742		
3.405	.05768	6.949	.36760	10.494	.69863	14.038	.88533	17.582	.96207	21.127	.98841		

K = 10 N = 80

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.000	.00000	3.500	.06330	7.000	.37324	10.500	.69956	14.000	.88435	17.500	.96109	21.000	.98791
0.250	.00001	3.750	.07792	7.250	.39990	10.750	.71733	14.250	.89263	17.750	.96415	21.250	.98890
0.500	.00007	4.000	.09393	7.500	.42608	11.000	.73486	14.500	.90023	18.000	.96697	21.500	.98982
0.750	.00029	4.250	.11191	7.750	.45149	11.250	.75153	14.750	.90753	18.250	.96955	21.750	.99065
1.000	.00081	4.500	.13098	8.000	.47740	11.500	.76695	15.000	.91437	18.500	.97197	22.000	.99141
1.250	.00187	4.750	.15112	8.250	.50255	11.750	.78197	15.250	.92063	18.750	.97421	22.250	.99213
1.500	.00360	5.000	.17334	8.500	.52673	12.000	.79615	15.500	.92656	19.000	.97624	22.500	.99278
1.750	.00621	5.250	.19618	8.750	.55112	12.250	.80940	15.750	.93203	19.250	.97818	22.750	.99337
2.000	.01002	5.500	.21946	9.000	.57458	12.500	.82225	16.000	.93709	19.500	.97999	23.000	.99392
2.250	.01506	5.750	.24413	9.250	.59707	12.750	.83414	16.250	.94196	19.750	.98151	23.250	.99443
2.500	.02146	6.000	.26933	9.500	.61923	13.000	.84534	16.500	.94637	20.000	.98304	23.500	.99488
2.750	.02948	6.250	.29490	9.750	.64035	13.250	.85613	16.750	.95040	20.250	.98442	23.750	.99531
3.000	.03909	6.500	.32109	10.000	.66080	13.500	.86610	17.000	.95428	20.500	.98566		
3.250	.05027	6.750	.34719	10.250	.68078	13.750	.87540	17.250	.95784	20.750	.98684		

K = 10 N = 81

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.111	.00000	3.568	.06753	7.025	.37656	10.481	.69860	13.938	.88239	17.395	.95979	20.852	.98731
0.358	.00002	3.815	.08143	7.272	.40118	10.728	.71522	14.185	.89019	17.642	.96274	21.099	.98827
0.605	.00014	4.062	.09859	7.519	.42855	10.975	.73368	14.432	.89836	17.889	.96580	21.346	.98928
0.852	.00044	4.309	.11554	7.765	.45220	11.222	.74902	14.679	.90528	18.136	.96827	21.593	.99017
1.099	.00118	4.556	.13601	8.012	.47930	11.469	.76537	14.926	.91253	18.383	.97092	21.840	.99094
1.346	.00238	4.802	.15501	8.259	.50254	11.716	.77944	15.173	.91844	18.630	.97307	22.086	.99164
1.593	.00453	5.049	.17828	8.506	.52802	11.963	.79439	15.420	.92484	18.877	.97529	22.333	.99237
1.840	.00730	5.296	.19954	8.753	.55051	12.210	.80674	15.667	.93004	19.123	.97715	22.580	.99295
2.086	.01174	5.543	.22429	9.000	.57510	12.457	.82036	15.914	.93549	19.370	.97907	22.827	.99356
2.333	.01684	5.790	.24738	9.247	.59589	12.704	.83157	16.160	.94007	19.617	.98062	23.074	.99406
2.580	.02403	6.037	.27384	9.494	.61925	12.951	.84341	16.407	.94485	19.864	.98227	23.321	.99457
2.827	.03197	6.284	.29732	9.741	.63894	13.198	.85351	16.654	.94872	20.111	.98361	23.568	.99499
3.074	.04256	6.531	.32698	9.988	.66021	13.444	.86415	16.901	.95290	20.358	.98498	23.815	.99542
3.321	.05330	6.778	.34928	10.235	.67871	13.691	.87287	17.148	.95628	20.605	.98613		

K = 10 N = 82

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.195	.00000	3.610	.06924	7.024	.37590	10.439	.69477	13.854	.87896	17.268	.95801	20.683	.98652
0.439	.00004	3.854	.08425	7.268	.40128	10.683	.71256	14.098	.88750	17.512	.96115	20.927	.98760
0.683	.00020	4.098	.10070	7.512	.42699	10.927	.72950	14.341	.89535	17.756	.96416	21.171	.98857
0.927	.00061	4.341	.11840	7.756	.45212	11.171	.74607	14.585	.90261	18.000	.96692	21.415	.98950
1.171	.00146	4.585	.13773	8.000	.47679	11.415	.76157	14.829	.90964	18.244	.96943	21.659	.99034
1.415	.00289	4.829	.15804	8.244	.50172	11.659	.77615	15.073	.91614	18.488	.97182	21.902	.99111
1.659	.00515	5.073	.17936	8.488	.52563	11.902	.79047	15.317	.92210	18.732	.97401	22.146	.99183
1.902	.00837	5.317	.20219	8.732	.54874	12.146	.80391	15.561	.92781	18.976	.97602	22.390	.99249
2.146	.01270	5.561	.22544	8.976	.57201	12.390	.81638	15.805	.93311	19.220	.97791	22.634	.99309
2.390	.01847	5.805	.24912	9.220	.59431	12.634	.82848	16.049	.93800	19.463	.97964	22.878	.99366
2.634	.02554	6.049	.27415	9.463	.61551	12.878	.83985	16.293	.94263	19.707	.98123	23.122	.99417
2.878	.03399	6.293	.29935	9.707	.63653	13.122	.85046	16.537	.94688	19.951	.98273	23.366	.99469
3.122	.04433	6.537	.32433	9.951	.65675	13.366	.86064	16.780	.95083	20.195	.98409	23.610	.99507
3.366	.05612	6.780	.35012	10.195	.67598	13.610	.87009	17.024	.95458	20.439	.98533		

K = 10 N = 83

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.253	.00001	3.627	.06988	7.000	.37208	10.373	.68916	13.747	.87687	17.120	.95577	20.494	.98558
0.494	.00006	3.867	.08561	7.241	.39931	10.614	.70788	13.988	.88392	17.361	.95932	20.735	.98677
0.735	.00025	4.108	.10068	7.482	.42292	10.855	.72409	14.229	.89134	17.602	.96220	20.976	.98776
0.976	.00076	4.349	.11968	7.723	.44913	11.096	.74148	14.470	.89944	17.843	.96520	21.217	.98879
1.217	.00162	4.590	.13745	7.964	.47253	11.337	.75593	14.711	.90606	18.084	.96771	21.458	.98961
1.458	.00329	4.831	.15860	8.205	.49835	11.578	.77195	14.952	.91301	18.325	.97032	21.699	.99057
1.699	.00551	5.072	.17876	8.446	.52039	11.819	.78523	15.193	.91889	18.566	.97243	21.940	.99121
1.940	.00904	5.313	.20235	8.687	.54541	12.060	.79935	15.434	.92505	18.807	.97471	22.181	.99194
2.181	.01330	5.554	.22367	8.928	.56670	12.301	.81147	15.675	.93006	19.048	.97654	22.422	.99255
2.422	.01944	5.795	.24921	9.169	.58989	12.542	.82432	15.916	.93550	19.289	.97844	22.663	.99318
2.663	.02609	6.036	.27201	9.410	.61027	12.783	.83494	16.157	.93992	19.530	.98003	22.904	.99368
2.904	.03541	6.277	.29798	9.651	.63232	13.024	.84657	16.398	.94453	19.771	.98167	23.145	.99423
3.145	.04496	6.518	.32180	9.892	.65092	13.265	.85615	16.639	.94843	20.012	.98300	23.386	.99466
3.386	.05727	6.759	.34862	10.133	.67173	13.506	.86627	16.880	.95248	20.253	.98443	23.626	.99511

K = 10 N = 84

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.286	.00001	3.857	.08447	7.429	.41800	11.000	.73436	14.571	.90218	18.143	.96840	21.714	.99052
0.524	.00007	4.095	.10022	7.667	.44255	11.238	.74994	14.810	.90886	18.381	.97074	21.952	.99125
0.762	.00030	4.333	.11775	7.905	.46720	11.476	.76519	15.048	.91534	18.619	.97297	22.190	.99195
1.000	.00081	4.571	.13645	8.143	.49117	11.714	.77945	15.286	.92133	18.857	.97504	22.429	.99258
1.238	.00176	4.810	.15606	8.381	.51461	11.952	.79284	15.524	.92683	19.095	.97693	22.667	.99316
1.476	.00337	5.048	.17713	8.619	.53812	12.190	.80598	15.762	.93209	19.333	.97871	22.905	.99371
1.714	.00577	5.286	.19889	8.857	.56063	12.429	.81830	16.000	.93698	19.571	.98034	23.143	.99420
1.952	.00911	5.524	.22136	9.095	.58234	12.667	.82974	16.238	.94149	19.810	.98183	23.381	.99466
2.190	.01364	5.762	.24513	9.333	.60410	12.905	.84082	16.476	.94578	20.048	.98326	23.619	.99508
2.429	.01938	6.000	.26898	9.571	.62493	13.143	.85125	16.714	.94973	20.286	.98455		
2.667	.02646	6.238	.29297	9.810	.64464	13.381	.86099	16.952	.95339	20.524	.98573		
2.905	.03516	6.476	.31810	10.048	.66417	13.619	.87031	17.190	.95688	20.762	.98686		
3.143	.04517	6.714	.34312	10.286	.68287	13.857	.87899	17.429	.96008	21.000	.98789		
3.381	.05654	6.952	.36774	10.524	.70063	14.095	.88713	17.667	.96300	21.238	.98882		
3.619	.06983	7.190	.39295	10.762	.71798	14.333	.89497	17.905	.96582	21.476	.98970		

K = 10 N = 85

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.294	.00001	3.824	.08178	7.353	.41086	10.882	.72578	14.412	.89757	17.941	.96612	21.471	.98971
0.529	.00007	4.059	.09836	7.588	.43380	11.118	.74266	14.647	.90413	18.176	.96879	21.706	.99046
0.765	.00031	4.294	.11603	7.824	.45921	11.353	.75670	14.882	.91103	18.412	.97095	21.941	.99123
1.000	.00079	4.529	.13355	8.059	.48187	11.588	.77227	15.118	.91688	18.647	.97327	22.176	.99188
1.235	.00178	4.765	.15168	8.294	.50681	11.824	.78521	15.353	.92301	18.882	.97516	22.412	.99255
1.471	.00324	5.000	.17325	8.529	.52833	12.059	.79909	15.588	.92807	19.118	.97714	22.647	.99309
1.706	.00575	5.235	.19353	8.765	.55255	12.294	.81094	15.824	.93351	19.353	.97878	22.882	.99367
1.941	.00883	5.471	.21711	9.000	.57316	12.529	.82351	16.059	.93795	19.588	.98049	23.118	.99414
2.176	.01341	5.706	.23833	9.235	.59560	12.765	.83388	16.294	.94259	19.824	.98186	23.353	.99462
2.412	.01873	5.941	.26361	9.471	.61529	13.000	.84529	16.529	.94651	20.059	.98335	23.588	.99502
2.647	.02613	6.176	.28625	9.706	.63678	13.235	.85477	16.765	.95064	20.294	.98455		
2.882	.03383	6.412	.31175	9.941	.65474	13.471	.86471	17.000	.95396	20.529	.98579		
3.118	.04433	6.647	.33504	10.176	.67488	13.706	.87319	17.235	.95756	20.765	.98683		
3.353	.05487	6.882	.36128	10.412	.69175	13.941	.88214	17.471	.96049	21.000	.98791		
3.588	.06823	7.118	.38415	10.647	.70990	14.176	.88949	17.706	.96354	21.235	.98877		

K = 10 N = 86

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.279	.00001	3.767	.07870	7.256	.39971	10.744	.71639	14.233	.89160	17.721	.96365	21.209	.98871
0.512	.00007	4.000	.09354	7.488	.42379	10.977	.73240	14.465	.89876	17.953	.96627	21.442	.98956
0.744	.00027	4.233	.11009	7.721	.44807	11.209	.74810	14.698	.90571	18.186	.96877	21.674	.99037
0.977	.00074	4.465	.12782	7.953	.47177	11.442	.76280	14.930	.91216	18.419	.97109	21.907	.99111
1.209	.00160	4.698	.14648	8.186	.49501	11.674	.77666	15.163	.91809	18.651	.97321	22.140	.99178
1.442	.00308	4.930	.16655	8.419	.51839	11.907	.79030	15.395	.92379	18.884	.97522	22.372	.99243
1.674	.00529	5.163	.18732	8.651	.54087	12.140	.80313	15.628	.92911	19.116	.97706	22.605	.99301
1.907	.00835	5.395	.20888	8.884	.56254	12.372	.81506	15.860	.93402	19.349	.97876	22.837	.99354
2.140	.01254	5.628	.23171	9.116	.58435	12.605	.82665	16.093	.93870	19.581	.98038	23.070	.99405
2.372	.01785	5.860	.25469	9.349	.60528	12.837	.83760	16.326	.94303	19.814	.98185	23.302	.99451
2.605	.02441	6.093	.27785	9.581	.62517	13.070	.84785	16.558	.94705	20.047	.98321	23.535	.99493
2.837	.03250	6.326	.30217	9.814	.64492	13.302	.85771	16.791	.95090	20.279	.98450	23.767	.99533
3.070	.04183	6.558	.32651	10.047	.66389	13.535	.86691	17.023	.95442	20.512	.98568		
3.302	.05249	6.791	.35050	10.279	.68197	13.767	.87555	17.256	.95766	20.744	.98675		
3.535	.06494	7.023	.37520	10.512	.69963	14.000	.88389	17.488	.96078	20.977	.98777		

K = 10 N = 87

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.241	.00000	3.690	.07428	7.138	.38647	10.586	.70549	14.034	.88473	17.483	.96078	20.931	.98754
0.471	.00005	3.920	.08763	7.368	.41176	10.816	.72070	14.264	.89270	17.713	.96349	21.161	.98853
0.701	.00021	4.149	.10460	7.598	.43445	11.046	.73764	14.494	.89947	17.943	.96625	21.391	.98935
0.931	.00063	4.379	.12054	7.828	.45960	11.276	.75179	14.724	.90660	18.172	.96855	21.621	.99021
1.161	.00135	4.609	.13961	8.057	.48125	11.506	.76691	14.954	.91244	18.402	.97095	21.851	.99090
1.391	.00274	4.839	.15793	8.287	.50630	11.736	.77995	15.184	.91881	18.632	.97298	22.080	.99164
1.621	.00461	5.069	.17946	8.517	.52714	11.966	.79386	15.414	.92403	18.862	.97508	22.310	.99224
1.851	.00760	5.299	.19902	8.747	.55030	12.195	.80540	15.644	.92950	19.092	.97679	22.540	.99286
2.080	.01122	5.529	.22256	8.977	.57076	12.425	.81815	15.874	.93415	19.322	.97863	22.770	.99338
2.310	.01649	5.759	.24369	9.207	.59305	12.655	.82870	16.103	.93901	19.552	.98013	23.000	.99392
2.540	.02221	5.989	.26792	9.437	.61192	12.885	.83989	16.333	.94297	19.782	.98168	23.230	.99435
2.770	.03024	6.218	.29023	9.667	.63317	13.115	.84949	16.563	.94728	20.011	.98298	23.460	.99481
3.000	.03854	6.448	.31558	9.897	.65108	13.345	.85965	16.793	.95078	20.241	.98433	23.690	.99519
3.230	.04931	6.678	.33786	10.126	.67045	13.575	.86801	17.023	.95445	20.471	.98542		
3.460	.06049	6.908	.36381	10.356	.68732	13.805	.87720	17.253	.95754	20.701	.98660		

K = 10 N = 88

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.182	.00000	3.591	.06798	7.000	.37260	10.409	.69182	13.818	.87734	17.227	.95725	20.636	.98625
0.409	.00003	3.818	.08171	7.227	.39637	10.636	.70852	14.045	.88530	17.455	.96029	20.864	.98727
0.636	.00015	4.045	.09658	7.455	.41992	10.864	.72435	14.273	.89265	17.682	.96310	21.091	.98821
0.864	.00046	4.273	.11296	7.682	.44389	11.091	.74004	14.500	.89976	17.909	.96576	21.318	.98911
1.091	.00110	4.500	.13036	7.909	.46709	11.318	.75487	14.727	.90642	18.136	.96821	21.545	.98992
1.318	.00220	4.727	.14874	8.136	.48971	11.545	.76878	14.955	.91262	18.364	.97049	21.773	.99067
1.545	.00394	4.955	.16864	8.364	.51267	11.773	.78238	15.182	.91853	18.591	.97266	22.000	.99138
1.773	.00644	5.182	.18901	8.591	.53491	12.000	.79527	15.409	.92401	18.818	.97464	22.227	.99203
2.000	.00984	5.409	.20993	8.818	.55623	12.227	.80740	15.636	.92914	19.045	.97646	22.455	.99262
2.227	.01440	5.636	.23223	9.045	.57754	12.455	.81914	15.864	.93406	19.273	.97821	22.682	.99319
2.455	.02002	5.864	.25485	9.273	.59819	12.682	.83016	16.091	.93858	19.500	.97982	22.909	.99370
2.682	.02679	6.091	.27753	9.500	.61799	12.909	.84056	16.318	.94277	19.727	.98128	23.136	.99418
2.909	.03515	6.318	.30112	9.727	.63751	13.136	.85068	16.545	.94681	19.955	.98267	23.364	.99462
3.136	.04475	6.545	.32490	9.955	.65617	13.364	.86005	16.773	.95055	20.182	.98395	23.591	.99503
3.364	.05555	6.773	.34852	10.182	.67411	13.591	.86880	17.000	.95397	20.409	.98514		

K = 10 N = 89

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.101	.00000	3.697	.07443	7.292	.40389	10.888	.72664	14.483	.89936	18.079	.96767	21.674	.99038
0.326	.00001	3.921	.08783	7.517	.42587	11.112	.74072	14.708	.90562	18.303	.96984	21.899	.99104
0.551	.00009	4.146	.10418	7.742	.45024	11.337	.75636	14.933	.91220	18.528	.97210	22.124	.99176
0.775	.00030	4.371	.11956	7.966	.47207	11.562	.76940	15.157	.91761	18.753	.97400	22.348	.99233
1.000	.00081	4.596	.13861	8.191	.49613	11.787	.78335	15.382	.92352	18.978	.97599	22.573	.99293
1.225	.00165	4.820	.15621	8.416	.51672	12.011	.79539	15.607	.92835	19.202	.97760	22.798	.99344
1.449	.00316	5.045	.17690	8.640	.54017	12.236	.80824	15.831	.93342	19.427	.97934	23.022	.99396
1.674	.00513	5.270	.19639	8.865	.56013	12.461	.81887	16.056	.93773	19.652	.98075	23.247	.99438
1.899	.00833	5.494	.21899	9.090	.58194	12.685	.83064	16.281	.94225	19.876	.98222	23.472	.99483
2.124	.01204	5.719	.23930	9.315	.60114	12.910	.84036	16.506	.94593	20.101	.98346	23.697	.99519
2.348	.01731	5.944	.26350	9.539	.62202	13.135	.85067	16.730	.94994	20.326	.98475		
2.573	.02321	6.169	.28498	9.764	.63966	13.360	.85951	16.955	.95321	20.551	.98579		
2.798	.03116	6.393	.30936	9.989	.65947	13.584	.86886	17.180	.95662	20.775	.98691		
3.022	.03930	6.618	.33162	10.213	.67614	13.809	.87658	17.404	.95952	21.000	.98782		
3.247	.05021	6.843	.35668	10.438	.69414	14.034	.88504	17.629	.96254	21.225	.98876		
3.472	.06098	7.067	.37854	10.663	.70980	14.258	.89201	17.854	.96500	21.449	.98956		

K = 10 N = 90

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.556	.06578	7.111	.38404	10.667	.71046	14.222	.89088	17.778	.96422	21.333	.98915
0.222	.00000	3.778	.07912	7.333	.40739	10.889	.72595	14.444	.89803	18.000	.96674	21.556	.98994
0.444	.00004	4.000	.09347	7.556	.43014	11.111	.74120	14.667	.90459	18.222	.96904	21.778	.99069
0.667	.00018	4.222	.10882	7.778	.45342	11.333	.75551	14.889	.91069	18.444	.97125	22.000	.99137
0.889	.00050	4.444	.12600	8.000	.47614	11.556	.76917	15.111	.91663	18.667	.97329	22.222	.99200
1.111	.00118	4.667	.14390	8.222	.49824	11.778	.78254	15.333	.92215	18.889	.97519	22.444	.99260
1.333	.00229	4.889	.16240	8.444	.52033	12.000	.79505	15.556	.92727	19.111	.97697	22.667	.99315
1.556	.00398	5.111	.18228	8.667	.54170	12.222	.80692	15.778	.93216	19.333	.97861	22.889	.99364
1.778	.00650	5.333	.20287	8.889	.56268	12.444	.81849	16.000	.93672	19.556	.98013	23.111	.99412
2.000	.00986	5.556	.22405	9.111	.58349	12.667	.82935	16.222	.94095	19.778	.98159	23.333	.99456
2.222	.01418	5.778	.24605	9.333	.60333	12.889	.83967	16.444	.94499	20.000	.98292	23.556	.99496
2.444	.01968	6.000	.26829	9.556	.62236	13.111	.84932	16.667	.94875	20.222	.98414	23.778	.99533
2.667	.02635	6.222	.29080	9.778	.64142	13.333	.85868	16.889	.95224	20.444	.98530		
2.889	.03421	6.444	.31417	10.000	.65982	13.556	.86738	17.111	.95558	20.667	.98638		
3.111	.04350	6.667	.33743	10.222	.67706	13.778	.87574	17.333	.95864	20.889	.98736		
3.333	.05406	6.889	.36036	10.444	.69413	14.000	.88354	17.556	.96147	21.111	.98829		

K = 10 N = 91

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.099	.00000	3.615	.06952	7.132	.38685	10.648	.70951	14.165	.88919	17.681	.95313	21.198	.98865
0.319	.00001	3.835	.08218	7.352	.40845	10.868	.72390	14.385	.89587	17.901	.95553	21.418	.98942
0.538	.00008	4.055	.09767	7.571	.43246	11.088	.73598	14.604	.90291	18.121	.95804	21.637	.99024
0.758	.00027	4.275	.11225	7.791	.45397	11.308	.75341	14.824	.90870	18.341	.97016	21.857	.99091
0.978	.00074	4.495	.13035	8.011	.47779	11.527	.76779	15.044	.91504	18.560	.97238	22.077	.99160
1.198	.00151	4.714	.14711	8.231	.49823	11.747	.78023	15.264	.92024	18.780	.97418	22.297	.99219
1.418	.00290	4.934	.16688	8.451	.52152	11.967	.79353	15.484	.92571	19.000	.97614	22.516	.99279
1.637	.00472	5.154	.18557	8.670	.54143	12.187	.80459	15.703	.93037	19.220	.97772	22.736	.99328
1.857	.00768	5.374	.20729	8.890	.56224	12.407	.81682	15.923	.93527	19.440	.97938	22.956	.99381
2.077	.01111	5.593	.22683	9.110	.58249	12.626	.82698	16.143	.93927	19.659	.98078	23.176	.99423
2.297	.01601	5.813	.25017	9.330	.60347	12.846	.83779	16.363	.94364	19.879	.98223	23.396	.99468
2.516	.02150	6.033	.27094	9.549	.62125	13.066	.84706	16.582	.94722	20.099	.98341	23.615	.99505
2.736	.02891	6.253	.29460	9.769	.64127	13.286	.85691	16.802	.95096	20.319	.98469		
2.956	.03652	6.473	.31624	9.989	.65816	13.505	.86505	17.022	.95414	20.538	.98573		
3.176	.04675	6.692	.34065	10.209	.67641	13.725	.87400	17.242	.95747	20.758	.98680		
3.396	.05686	6.912	.36202	10.429	.69235	13.945	.88137	17.462	.96018	20.978	.98771		

K = 10 N = 92

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.174	.00000	3.652	.07138	7.130	.38556	10.609	.70604	14.087	.88641	17.565	.96156	21.043	.98800
0.391	.00003	3.870	.08467	7.348	.40874	10.826	.72162	14.304	.89345	17.783	.96423	21.261	.98887
0.609	.00012	4.087	.09937	7.565	.43128	11.043	.73627	14.522	.90021	18.000	.96668	21.478	.98965
0.826	.00039	4.304	.11504	7.783	.45336	11.261	.75068	14.739	.90651	18.217	.96894	21.696	.99040
1.043	.00092	4.522	.13169	8.000	.47589	11.478	.76442	14.957	.91243	18.435	.97112	21.913	.99110
1.261	.00185	4.739	.14976	8.217	.49780	11.696	.77741	15.174	.91814	18.652	.97313	22.130	.99173
1.478	.00332	4.957	.16840	8.435	.51891	11.913	.79005	15.391	.92342	18.870	.97498	22.348	.99233
1.696	.00546	5.174	.18764	8.652	.54012	12.130	.80155	15.609	.92832	19.087	.97674	22.565	.99289
1.913	.00836	5.391	.20825	8.870	.56092	12.348	.81326	15.826	.93309	19.304	.97838	22.783	.99340
2.130	.01227	5.609	.22927	9.087	.58077	12.565	.82430	16.043	.93751	19.522	.97989	23.000	.99388
2.348	.01713	5.826	.25041	9.304	.60054	12.783	.83459	16.261	.94158	19.739	.98132	23.217	.99433
2.565	.02301	6.043	.27251	9.522	.61951	13.000	.84425	16.478	.94550	19.957	.98263	23.435	.99473
2.783	.03030	6.261	.29491	9.739	.63784	13.217	.85372	16.696	.94916	20.174	.98386	23.652	.99512
3.000	.03870	6.478	.31726	9.957	.65601	13.435	.86266	16.913	.95255	20.391	.98502		
3.217	.04919	6.696	.34020	10.174	.67324	13.652	.87085	17.130	.95578	20.609	.98608		
3.435	.05918	6.913	.36294	10.391	.68968	13.870	.87886	17.348	.95877	20.826	.98706		

K = 10 N = 93

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.226	.00000	3.667	.07165	7.108	.38263	10.548	.70107	13.989	.88270	17.430	.95975	20.871	.98724
0.441	.00004	3.882	.08597	7.323	.40661	10.763	.71733	14.204	.89045	17.645	.96263	21.086	.98818
0.656	.00016	4.097	.09954	7.538	.42736	10.978	.73148	14.419	.89684	17.860	.96458	21.301	.98898
0.871	.00048	4.312	.11590	7.753	.45123	11.194	.74669	14.634	.90359	18.075	.96754	21.516	.98981
1.086	.00103	4.527	.13169	7.968	.47181	11.409	.75942	14.849	.90937	18.290	.96963	21.731	.99048
1.301	.00212	4.742	.15042	8.183	.49453	11.624	.77356	15.065	.91546	18.505	.97181	21.946	.99121
1.516	.00356	4.957	.16755	8.398	.51477	11.839	.78536	15.280	.92046	18.720	.97365	22.161	.99180
1.731	.00593	5.172	.18835	8.613	.53697	12.054	.79759	15.495	.92594	18.935	.97558	22.376	.99242
1.946	.00880	5.387	.20716	8.828	.55594	12.269	.80888	15.710	.93043	19.151	.97719	22.591	.99293
2.161	.01300	5.602	.22886	9.043	.57745	12.484	.82049	15.925	.93517	19.366	.97885	22.806	.99347
2.376	.01760	5.817	.24903	9.258	.59571	12.699	.83014	16.140	.93919	19.581	.98024	23.021	.99390
2.591	.02411	6.032	.27204	9.473	.61560	12.914	.84080	16.355	.94343	19.796	.98169	23.237	.99437
2.806	.03088	6.247	.29244	9.688	.63306	13.129	.84964	16.570	.94689	20.011	.98290	23.452	.99475
3.022	.03971	6.462	.31642	9.903	.65203	13.344	.85903	16.785	.95067	20.226	.98418	23.667	.99515
3.237	.04886	6.677	.33748	10.118	.66802	13.559	.86709	17.000	.95376	20.441	.98521		
3.452	.06043	6.892	.36119	10.333	.68598	13.774	.87565	17.215	.95700	20.656	.98633		

K = 10 N = 94

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.255	.00001	3.660	.07159	7.064	.37870	10.468	.69550	13.872	.87878	17.277	.95777	20.681	.98640
0.468	.00005	3.872	.08483	7.277	.40091	10.681	.71081	14.085	.88619	17.489	.96057	20.894	.98734
0.681	.00019	4.085	.09914	7.489	.42292	10.894	.72604	14.298	.89318	17.702	.98318	21.106	.98824
0.894	.00052	4.298	.11435	7.702	.44528	11.106	.74050	14.511	.89970	17.915	.96570	21.319	.98907
1.106	.00113	4.511	.13088	7.915	.46698	11.319	.75410	14.723	.90557	18.128	.96800	21.532	.98983
1.319	.00218	4.723	.14817	8.128	.48817	11.532	.76747	14.936	.91183	18.340	.97014	21.745	.99055
1.532	.00377	4.936	.16625	8.340	.50970	11.745	.78021	15.149	.91733	18.553	.97220	21.957	.99122
1.745	.00601	5.149	.18562	8.553	.53057	11.957	.79225	15.362	.92264	18.766	.97410	22.170	.99184
1.957	.00906	5.362	.20530	8.766	.55060	12.170	.80364	15.574	.92756	18.979	.97584	22.383	.99242
2.170	.01301	5.574	.22536	8.979	.57069	12.383	.81497	15.787	.93212	19.191	.97751	22.596	.99295
2.383	.01793	5.787	.24663	9.191	.59020	12.596	.82544	16.000	.93656	19.404	.97907	22.809	.99345
2.596	.02404	6.000	.26809	9.404	.60896	12.809	.83566	16.213	.94068	19.617	.98050	23.021	.99392
2.809	.03116	6.213	.28948	9.617	.62753	13.021	.84518	16.426	.94448	19.830	.98186	23.234	.99435
3.021	.03935	6.426	.31166	9.830	.64530	13.234	.85413	16.638	.94814	20.043	.98311	23.447	.99475
3.234	.04903	6.638	.33399	10.043	.66243	13.447	.86251	16.851	.95157	20.255	.98428	23.660	.99512
3.447	.05982	6.851	.35615	10.255	.67941	13.660	.87113	17.064	.95474	20.468	.98539		

K = 10 N = 95

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.263	.00001	3.632	.07045	7.000	.37230	10.368	.68839	13.737	.87411	17.105	.95540	20.474	.98544
0.474	.00005	3.842	.08231	7.211	.39323	10.579	.70306	13.947	.88114	17.316	.95819	20.684	.98638
0.684	.00020	4.053	.09727	7.421	.41657	10.789	.71901	14.158	.88881	17.526	.96111	20.895	.98737
0.895	.00050	4.263	.11133	7.632	.43694	11.000	.73279	14.368	.89514	17.737	.96350	21.105	.98820
1.105	.00115	4.474	.12827	7.842	.46018	11.211	.74761	14.579	.90185	17.947	.96610	21.316	.98905
1.316	.00210	4.684	.14438	8.053	.48021	11.421	.76000	14.789	.90758	18.158	.96824	21.526	.98973
1.526	.00378	4.895	.16335	8.263	.50231	11.632	.77380	15.000	.91369	18.368	.97046	21.737	.99055
1.737	.00585	5.105	.18064	8.474	.52194	11.842	.78541	15.211	.91868	18.579	.97235	21.947	.99117
1.947	.00896	5.316	.20149	8.684	.54365	12.053	.79775	15.421	.92414	18.789	.97433	22.158	.99191
2.158	.01262	5.526	.22040	8.895	.56202	12.263	.80840	15.632	.92864	19.000	.97594	22.368	.99236
2.368	.01777	5.737	.24195	9.105	.58289	12.474	.81980	15.842	.93338	19.211	.97770	22.579	.99293
2.579	.02320	5.947	.26190	9.316	.60060	12.684	.82927	16.053	.93744	19.421	.97913	22.789	.99339
2.789	.03069	6.158	.28465	9.526	.61991	12.895	.83982	16.263	.94169	19.632	.98062	23.000	.99388
3.000	.03829	6.368	.30472	9.737	.63702	13.105	.84850	16.474	.94518	19.842	.98188	23.211	.99429
3.211	.04804	6.579	.32848	9.947	.65543	13.316	.85774	16.684	.94898	20.053	.98319	23.421	.99471
3.421	.05806	6.789	.34913	10.158	.67095	13.526	.86568	16.895	.95210	20.263	.98427	23.632	.99504

K = 10 N = 96

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.250	.00001	3.792	.07962	7.333	.40645	10.875	.72463	14.417	.89678	17.958	.96609	21.500	.98971
0.458	.00004	4.000	.09320	7.542	.42848	11.083	.73855	14.625	.90302	18.167	.96837	21.708	.99062
0.667	.00017	4.208	.10766	7.750	.44994	11.292	.75226	14.833	.90888	18.375	.97048	21.917	.99109
0.875	.00047	4.417	.12341	7.958	.47088	11.500	.76536	15.042	.91457	18.583	.97242	22.125	.99170
1.083	.00104	4.625	.13990	8.167	.49222	11.708	.77779	15.250	.91983	18.792	.97427	22.333	.99227
1.292	.00201	4.833	.15722	8.375	.51297	11.917	.78989	15.458	.92474	19.000	.97600	22.542	.99282
1.500	.00348	5.042	.17579	8.583	.53293	12.125	.80132	15.667	.92952	19.208	.97760	22.750	.99331
1.708	.00555	5.250	.19470	8.792	.55299	12.333	.81219	15.875	.93396	19.417	.97912	22.958	.99377
1.917	.00840	5.458	.21401	9.000	.57251	12.542	.82282	16.083	.93807	19.625	.98053	23.167	.99421
2.125	.01207	5.667	.23452	9.208	.59135	12.750	.83276	16.292	.94204	19.833	.98184	23.375	.99452
2.333	.01664	5.875	.25530	9.417	.60999	12.958	.84211	16.500	.94576	20.042	.98309	23.583	.99498
2.542	.02236	6.083	.27604	9.625	.62791	13.167	.85131	16.708	.94922	20.250	.98424	23.792	.99536
2.750	.02902	6.292	.29765	9.833	.64522	13.375	.85994	16.917	.95252	20.458	.98530		
2.958	.03671	6.500	.31937	10.042	.66243	13.583	.86798	17.125	.95558	20.667	.98632		
3.167	.04581	6.708	.34097	10.250	.67875	13.792	.87581	17.333	.95845	20.875	.98726		
3.375	.05599	6.917	.36302	10.458	.69432	14.000	.88320	17.542	.96120	21.083	.98813		
3.583	.06709	7.125	.38481	10.667	.70985	14.208	.89012	17.750	.96374	21.292	.98895		

K = 10 N = 97

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.216	.00000	3.722	.07572	7.227	.39453	10.732	.71486	14.237	.89085	17.742	.96368	21.247	.98875
0.423	.00003	3.928	.08792	7.433	.41772	10.938	.72819	14.443	.89775	17.948	.96593	21.454	.98955
0.629	.00013	4.134	.10268	7.639	.43777	11.144	.74309	14.649	.90345	18.155	.96830	21.660	.99026
0.835	.00041	4.340	.11702	7.845	.46000	11.351	.75558	14.856	.90971	18.361	.97023	21.864	.99095
1.041	.00087	4.546	.13408	8.052	.47989	11.557	.76899	15.062	.91486	18.567	.97233	22.072	.99152
1.247	.00180	4.753	.14976	8.258	.50182	11.763	.78062	15.268	.92032	18.773	.97405	22.279	.99215
1.454	.00304	4.959	.16886	8.464	.52062	11.969	.79309	15.474	.92498	18.979	.97586	22.485	.99265
1.660	.00506	5.165	.18620	8.670	.54205	12.175	.80349	15.680	.92992	19.186	.97738	22.691	.99318
1.866	.00754	5.371	.20633	8.876	.56033	12.381	.81504	15.887	.93397	19.392	.97898	22.897	.99363
2.072	.01117	5.577	.22509	9.082	.58034	12.588	.82464	16.093	.93841	19.598	.98029	23.103	.99413
2.278	.01517	5.784	.24665	9.289	.59799	12.794	.83491	16.299	.94205	19.804	.98171	23.309	.99447
2.485	.02084	5.990	.26582	9.495	.61724	13.000	.84375	16.505	.94588	20.010	.98287	23.515	.99489
2.691	.02677	6.196	.28844	9.701	.63355	13.206	.85316	16.711	.94915	20.216	.98408	23.722	.99521
2.897	.03455	6.402	.30842	9.907	.65194	13.412	.86098	16.918	.95260	20.423	.98510		
3.103	.04265	6.608	.33100	10.113	.66749	13.619	.86960	17.124	.95542	20.629	.98617		
3.309	.05290	6.814	.35149	10.320	.68431	13.825	.87675	17.330	.95851	20.835	.98704		
3.515	.06289	7.021	.37449	10.526	.69900	14.031	.88434	17.536	.96103	21.041	.98799		

K = 10 N = 98

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.163	.00000	3.633	.06989	7.102	.38229	10.571	.70269	14.041	.88440	17.510	.96077	20.980	.98759
0.367	.00002	3.837	.08239	7.306	.40334	10.776	.71741	14.245	.89127	17.714	.96325	21.184	.98852
0.571	.00010	4.041	.09583	7.510	.42495	10.980	.73142	14.449	.89767	17.918	.96564	21.388	.98929
0.776	.00030	4.245	.11018	7.714	.44616	11.184	.74514	14.653	.90366	18.122	.96787	21.592	.99003
0.980	.00072	4.449	.12589	7.918	.46671	11.388	.75818	14.857	.90952	18.327	.96994	21.796	.99070
1.184	.00144	4.653	.14217	8.122	.48751	11.592	.77063	15.061	.91499	18.531	.97192	22.000	.99132
1.388	.00260	4.857	.15908	8.327	.50791	11.796	.78289	15.265	.92006	18.735	.97375	22.204	.99192
1.592	.00430	5.061	.17732	8.531	.52770	12.000	.79439	15.469	.92497	18.939	.97546	22.408	.99247
1.796	.00661	5.265	.19603	8.735	.54745	12.204	.80525	15.673	.92958	19.143	.97710	22.612	.99298
2.000	.00976	5.469	.21501	8.939	.56656	12.408	.81598	15.878	.93389	19.347	.97861	22.816	.99345
2.204	.01369	5.673	.23498	9.143	.58515	12.612	.82610	16.082	.93802	19.551	.98000	23.020	.99391
2.408	.01847	5.878	.25535	9.347	.60372	12.816	.83556	16.286	.94187	19.755	.98135	23.224	.99432
2.612	.02444	6.082	.27582	9.551	.62145	13.020	.84481	16.490	.94548	19.959	.98260	23.429	.99471
2.816	.03136	6.286	.29694	9.755	.63847	13.224	.85360	16.694	.94896	20.163	.98374	23.633	.99507
3.020	.03924	6.490	.31803	9.959	.65553	13.429	.86186	16.898	.95218	20.367	.98484		
3.224	.04842	6.694	.33917	10.163	.67186	13.633	.86983	17.102	.95517	20.571	.98586		
3.429	.05867	6.898	.36096	10.367	.68735	13.837	.87732	17.306	.95807	20.776	.98680		

K = 10 N = 99

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
0.091	.00000	3.525	.06349	6.960	.36764	10.394	.68898	13.828	.87722	17.263	.95733	20.697	.98647
0.293	.00001	3.727	.07594	7.162	.38778	10.596	.70471	14.030	.88386	17.465	.96023	20.899	.98731
0.495	.00006	3.929	.08777	7.364	.41026	10.798	.71843	14.232	.89092	17.667	.96261	21.101	.98822
0.697	.00019	4.131	.10259	7.566	.42972	11.000	.73326	14.434	.89698	17.869	.96511	21.303	.98896
0.899	.00053	4.333	.11643	7.768	.45213	11.202	.74569	14.636	.90341	18.071	.96723	21.505	.98973
1.101	.00108	4.535	.13289	7.970	.47145	11.404	.75958	14.838	.90871	18.273	.96947	21.707	.99039
1.303	.00209	4.737	.14858	8.172	.49280	11.606	.77121	15.040	.91455	18.475	.97130	21.909	.99107
1.505	.00342	4.939	.16697	8.374	.51181	11.808	.78368	15.242	.91936	18.677	.97329	22.111	.99163
1.707	.00561	5.141	.18369	8.576	.53273	12.010	.79450	15.444	.92445	18.879	.97492	22.313	.99223
1.909	.00817	5.343	.20383	8.778	.55062	12.212	.80609	15.646	.92881	19.081	.97663	22.515	.99272
2.111	.01184	5.545	.22191	8.980	.57094	12.414	.81575	15.848	.93342	19.283	.97808	22.717	.99324
2.313	.01600	5.747	.24267	9.182	.58825	12.616	.82648	16.051	.93721	19.485	.97961	22.919	.99367
2.515	.02166	5.949	.26186	9.384	.60715	12.818	.83542	16.253	.94136	19.687	.98085	23.121	.99413
2.717	.02752	6.152	.28369	9.586	.62379	13.020	.84496	16.455	.94477	19.889	.98220	23.323	.99449
2.919	.03547	6.354	.30296	9.788	.64190	13.222	.85318	16.657	.94838	20.091	.98331	23.525	.99489
3.121	.04340	6.556	.32556	9.990	.65722	13.424	.86193	16.859	.95144	20.293	.98447	23.727	.99522
3.323	.05341	6.758	.34539	10.192	.67445	13.626	.86919	17.061	.95468	20.495	.98544		

K = 10 N = 100

X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)	X	F(X)
-0.000	.00000	3.400	.05713	6.800	.35009	10.200	.67442	13.600	.86846	17.000	.95365	20.400	.98439
0.200	.00000	3.600	.06800	7.000	.37140	10.400	.68962	13.800	.87592	17.200	.95655	20.600	.98595
0.400	.00003	3.800	.07976	7.200	.39243	10.600	.70467	14.000	.88292	17.400	.95927	20.800	.98690
0.600	.00011	4.000	.09307	7.400	.41313	10.800	.71892	14.200	.88968	17.600	.96180	21.000	.98777
0.800	.00033	4.200	.10708	7.600	.43406	11.000	.73259	14.400	.89607	17.800	.96425	21.200	.98853
1.000	.00077	4.400	.12173	7.800	.45453	11.200	.74607	14.600	.90205	18.000	.96652	21.400	.98933
1.200	.00152	4.600	.13763	8.000	.47485	11.400	.75888	14.800	.90782	18.200	.96862	21.600	.99004
1.400	.00266	4.800	.15429	8.200	.49525	11.600	.77094	15.000	.91327	18.400	.97064	21.800	.99065
1.600	.00437	5.000	.17162	8.400	.51494	11.800	.78283	15.200	.91835	18.600	.97253	22.000	.99117
1.800	.00669	5.200	.18982	8.600	.53403	12.000	.79425	15.400	.92330	18.800	.97427	22.200	.99167
2.000	.00969	5.400	.20843	8.800	.55337	12.200	.80498	15.600	.92788	19.000	.97595	22.400	.99214
2.200	.01356	5.600	.22747	9.000	.57225	12.400	.81542	15.800	.93215	19.200	.97751	22.600	.99255
2.400	.01830	5.800	.24745	9.200	.59016	12.600	.82528	16.000	.93634	19.400	.97895	22.800	.99291
2.600	.02395	6.000	.26759	9.400	.60808	12.800	.83465	16.200	.94024	19.600	.98033	23.000	.99325
2.800	.03069	6.200	.28765	9.600	.62544	13.000	.84388	16.400	.94385	19.800	.98160	23.200	.99357
3.000	.03844	6.400	.30860	9.800	.64213	13.200	.85246	16.600	.94732	20.000	.98280	23.600	.99455
3.200	.04713	6.600	.32949	10.000	.65868	13.400	.86052	16.800	.95059	20.200	.98394	23.600	.99537

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