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FINITE QUEUING TABLES

By L. G. PECK
and R. N. HAZELWOOD

Operations Research and Mathematics Group
ARTHUR D. LITTLE, INC. Cambridge, Mass.

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The results of the machine computations were recorded on Univac magnetic tape and were printed directly from this tape at the rate of 600 lines per minute on the Univac high-speed printer. The book was then produced by photo-offset from the machine printing, thus requiring no editing and guaranteeing the accuracy of the printed results.

Preface

General Introduction

This monograph is intended to provide useful tables for the solution of a variety of queuing problems. There are several textbooks and monographs which discuss the theoretical aspects of queuing theory, and the literature contains an impressive number of research papers dealing with such problems. However, there is a paucity of directions for useful applications of these ideas. A person exposed to the concepts of queues is able to recognize broad areas where the theory could be applied, but he is often at a loss to find ways of solving the problems. We hope that these tables will prove helpful in the application of queuing theory to operating problems.

In general, queuing theory deals with the formation of a queue, or waiting line. Suppose there is some service point, such as a cashier in a supermarket, a toll gate on a bridge, a repairman servicing a broken machine, etc. Part of the time this service point will be busy providing service, part of the time it will be idle. If the service point or "channel" is busy and another customer arrives, he must wait. This forms a queue.

Exponential Holding Time

Let us assume that a customer who is "idle," i.e., not being serviced or waiting for service, demands service in a random pattern which does not depend upon previous history. If the probability that an idle customer demands service during a time interval of length dt is dt/U (in the limit as $dt \rightarrow 0$), the physical significance of U is easily determined as follows. Let a customer be idle at time $t = 0$. Divide the interval from $t = 0$ to $t = t_0$ into ν -subintervals of length dt , so that $\nu dt = t_0$. The probability that the customer remains idle up to time t_0 and then demands service during the interval from t_0 to $t_0 + dt_0$ is

$$\lim_{\substack{dt \rightarrow 0 \\ \nu \rightarrow \infty}} \left(1 - \frac{dt}{U}\right)^\nu \frac{dt_0}{U} = e^{-t_0/U} \frac{dt_0}{U}$$

Thus the average length of time that an idle customer remains idle is

$$\frac{1}{U} \int_0^{\infty} t e^{-t/U} dt = U$$

The average idle time U is perhaps most significant in the application of the theory to repairmen servicing broken machines. Here the machines are the customers, and they create a demand for service when they break down. Thus U is the average length of a production run. The kind of statistical distribution of idle times (or trouble-free production runs) described here is called exponential distribution (because of the significance of the function $e^{-t/U}$) and is characteristic of random behavior which is independent of past history.

We shall make the assumption of exponential distribution with respect to servicing time as well as idle time. More specifically, the probability that a service call which is in progress during a time interval of length dt is assumed to be dt/T . T is the average servicing time (exclusive of the delay due to waiting in a queue) and $e^{-t/T} dt/T$ is the probability that the duration of a service call (exclusive of waiting) is between t and $t + dt$.

Infinite Customer Population

Queuing theory had its origins in the study of telephone service where the number N of customers is very large and the demand $1/U$ (= average number of calls per idle customer per unit time) is correspondingly small. In this case it is convenient to let $N \rightarrow \infty$ and assume that N/U tends to a finite limit λ (= average number of calls per unit time—for the entire population). To work out the theory in this case, let M be the number of channels and, for $n = 0, 1, 2, \dots$, let $P_n(t)$ be the probability at time t that there are n customers being serviced (calling) or waiting for service (i.e., waiting for a free channel). Then, defining $P_{-1}(t) = 0$, we have

$$(1) \quad P_n(t + dt) = \begin{cases} \left(1 - \lambda dt - n \frac{dt}{T}\right) P_n(t) + \lambda dt P_{n-1}(t) + (n+1) \frac{dt}{T} P_{n+1}(t) & (0 \leq n < M) \\ \left(1 - \lambda dt - M \frac{dt}{T}\right) P_n(t) + \lambda dt P_{n-1}(t) + M \frac{dt}{T} P_{n+1}(t) & (n \geq M) \end{cases}$$

These equations hold in the limit as $dt \rightarrow 0$ and so ignore events whose probability is of the order $(dt)^2$ or smaller (like two incoming calls during the interval dt). If we divide equations (1) by dt , let $dt \rightarrow 0$, and then assume that the system is in a steady state (so that all time derivatives are zero), we have

$$(2) \quad \begin{cases} (n+1) P_{n+1} - \xi P_n = n P_n - \xi P_{n-1} & (0 \leq n < M) \\ M P_{n+1} - \xi P_n = M P_n - \xi P_{n-1} & (n \geq M) \end{cases}$$

where $\xi = \lambda$,

$$\begin{aligned} T &= (\text{no. of incoming calls per unit time}) \times (\text{av. length of call}) \\ &= \frac{\text{av. no. of incoming calls per unit time}}{\text{av. no. of calls completed per unit time per channel}} \\ &= \text{av. no. of channels in use or av. no. of units being serviced} \end{aligned}$$

If we add together the first n equations in (2), we find

$$(3) \quad \xi P_{n-1} = \begin{cases} nP_n & (0 \leq n \leq M) \\ MP_n & (n \geq M) \end{cases}$$

whence

$$(4) \quad P_n = \begin{cases} \frac{\xi^n}{n!} P_0 & (0 \leq n \leq M) \\ \frac{\xi^n}{M! M^{n-M}} P_0 & (n \geq M) \end{cases}$$

We now determine P_0 from the condition $\sum_{n=0}^{\infty} P_n = 1$; this leads to the requirement that $M > \xi$ and gives

$$\begin{aligned} (5) \quad P_0^{-1} &= \sum_{n=0}^{M-1} \frac{\xi^n}{n!} + \frac{\xi^M}{M!} \sum_{n=0}^{\infty} \frac{\xi^n}{M^n} \\ &= \sum_{n=0}^{M-1} \frac{\xi^n}{n!} + \frac{\xi^M}{M!} \frac{M}{M - \xi} \end{aligned}$$

Most quantities of practical significance in this model may be determined from equations (3), (4), and (5). For example, as a check on the heuristic interpretation of ξ given above, we see that the average number, H , of channels in use (or of calls in progress) is

$$(6) \quad H = \sum_{n=0}^M nP_n + \sum_{n=M+1}^{\infty} MP_n = \sum_{n=0}^{M-1} \xi P_n + \sum_{n=M}^{\infty} \xi P_n = \xi$$

The average length of the waiting line is

$$(7) \quad L = \sum_{n=M+1}^{\infty} (n - M)P_n = P_0 \sum_{n=M+1}^{\infty} (n - M) \frac{\xi^n}{M! M^{n-M}} = P_0 \frac{\xi^M}{M!} \frac{\xi M}{(M - \xi)^2}$$

Since the average number of arrivals to (or departures from) the queue per unit time is λ and the average length of the queue is L , it follows that the average waiting time is

$$(8) \quad W = L/\lambda = LT/H$$

Finally, the probability that an incoming call is delayed is

$$(9) \quad D = \sum_{n=M}^{\infty} P_n = P_0 \frac{\xi^M}{M!} \frac{M}{M-\xi} = L \frac{M-H}{H}$$

It is interesting to note that the average delay to a delayed call is $W/D = T/(M-H)$, which does not depend at all on P_0 .

Another important quantity is the probability $D(t) dt$ that an incoming call will be delayed for a length of time between t and $t + dt$. This may be calculated as follows. In the first place, if at time 0 all channels are in use and there are $k-1$ calls waiting for service (one of these being assigned to a channel the moment a previous call is completed), it is clear that a channel will finally become free at a time between t and $t + dt$ with the probability

$$\lim_{\nu \rightarrow \infty} \binom{\nu}{k-1} \left(1 - \frac{M}{T} \frac{t}{\nu}\right)^{\nu-k+1} \left(\frac{M}{T} \frac{t}{\nu}\right)^{k-1} \frac{M}{T} dt = \frac{1}{(k-1)!} \left(\frac{M}{T}\right)^k t^{k-1} e^{-Mt/T} dt$$

Thus

$$D(t) = \left[\frac{M}{T} \sum_{n=M}^{\infty} \left(\frac{Mt}{T}\right)^{n-M} P_n / (n-M)! \right] e^{-Mt/T} = \frac{MH^M P_0}{M!T} e^{-(M-H)t/T}$$

This agrees with our earlier results for D and W : the probability that a call is delayed at all is

$$\int_0^{\infty} D(t) dt = \frac{M}{M-H} \frac{H^M P_0}{M!} = D$$

and the average delay to a call is

$$\int_0^{\infty} t D(t) dt = \frac{TM}{(M-H)^2} \frac{H^M P_0}{M!} = W$$

For $M = 1$ everything is easily computed from (3). Specifically:

$$\begin{aligned} P_n &= \xi^n (1-\xi) \\ L &= \xi^2 / (1-\xi), \text{ etc.} \end{aligned}$$

This should be compared with the results in the case of finite population, to which we now proceed.

Finite Customer Population

The case in which demand arises from a finite rather than an infinite population is treated in these tables.

Let the population N be fixed and, as before, let T , U , W be the average servicing, idle, and waiting times, respectively. If H , J , L are the average numbers of customers being serviced ("holding," in telephone parlance), idle and waiting, respectively, it is seen that $H + J + L = N$ and

$$(10) \quad H : J : L : N = T : U : W : (T + U + W)$$

The fractions H/N , J/N , L/N also represent the probability that a customer is holding, idle, or waiting, respectively (or the average fraction of customers in such states).

If there were no waiting, the average number of channels in use (= average number of customers holding) would be $NT/(T + U)$; because of the queue and because waiting customers (in the model we are considering) do not generate demand, the average number of channels in use is reduced to $NT/(T + U + W)$.

The factor

$$F = \frac{T + U}{T + U + W} = \frac{H + J}{N}$$

represents the over-all efficiency of the system. It is a measure of the reduction of the average number of idle customers (or machines running) due to the formation of a queue. This over-all efficiency is peculiar to the case of a finite population. It is equal to one in the case of infinite population ($U \rightarrow \infty$). F is one of the quantities tabulated as a function of N , M , and

$$X = \frac{T}{T + U}$$

From a knowledge of F , N , M , X , and T (or U), it is easy to obtain H , J , L , and W . Thus

$$(10a) \quad \begin{aligned} H &= FNX \\ L &= (1 - F)N \\ J &= NF(1 - X) \end{aligned}$$

can be obtained from (10).

The probability D of a delay, which has the same significance as in the infinite population case, is tabulated as a function of N , M , and X . For a finite population, we introduce as before the probability P_n that n customers are holding or waiting, with the convention that $P_{-1} = P_{N+1} = 0$. Following the same reasoning which gave rise to (1) through (5), with the important difference that at any instant demand for service can arise only from the $N - n$ customers who are idle, we find corresponding to (2):

$$(11) \quad \begin{cases} (n+1) P_{n+1} - \frac{T}{U} (N-n) P_n = n P_n - \frac{T}{U} (N-n+1) P_{n-1} & (0 \leq n \leq M) \\ M P_{n+1} - \frac{T}{U} (N-n) P_n = M P_n - \frac{T}{U} (N-n+1) P_{n-1} & (M \leq n \leq N) \end{cases}$$

so that

$$(12) \quad \frac{X}{1-X} (N-n+1) P_{n-1} = \begin{cases} n P_n & (0 \leq n \leq M) \\ M P_n & (M \leq n \leq N) \end{cases}$$

Finally

$$(13) \quad P_n = \begin{cases} \frac{N(N-1) \dots (N-n+1)}{n!} \left(\frac{X}{1-X} \right)^n P_0 & (n \leq M) \\ \frac{N(N-1) \dots (N-n+1)}{M! M^{n-M}} \left(\frac{X}{1-X} \right)^n P_0 & (n \geq M) \end{cases}$$

where

$$(14) \quad P_0^{-1} = \sum_{n=0}^{M-1} \frac{N(N-1) \dots (N-n+1)}{n!} \left(\frac{X}{1-X} \right)^n + \sum_{n=M}^N \frac{N(N-1) \dots (N-n+1)}{M! M^{n-M}} \left(\frac{X}{1-X} \right)^n$$

Organization of the Tables

The tables are arranged by increasing values of the population N . For each N , the values of X increase from 0.001 to 0.950. For each value of X , several values of M , the number of channels, may be found. For a given X and M , values of D and F are listed.

To look up a value, search the pages for the appropriate N , look on that page for the value of X , and then read off the D 's and F 's associated with the various M 's.

The values of N and X in the table increase according to:

Range N	ΔN	Range X	ΔX
4-26	1	0.001-0.026	0.001
26-70	2	0.026-0.070	0.002
70-170	5	0.070-0.170	0.005
170-	10	0.170-0.340	0.010
		0.340-0.600	0.020
		0.600-0.950	0.050

Some Examples of Use of the Tables

Consider a situation where there are eight automatic machines in operation. From past experience, it is known that these machines will operate for an average of 60 hours, then require an average of 40 hours repair. Thus:

$$N = 8$$

$$X = \frac{40}{40 + 60} = 0.400$$

Now let us assume that each machine will produce a product representing a profit of \$10.00 per productive hour, and that the cost of servicing the machines is \$5.00 per hour per serviceman. The cost per serviceman continues whether or not he is actually working. From equation (10a) we can express H , L , and J in terms of F :

$$H = 3.20F$$

$$L = 8(1-F)$$

$$J = 4.80F$$

Referring to the tables for population=8, and $X = 0.400$, we can construct a table:

M	6	5	4	3	2	1
H	3.199 ⁺	3.17	3.05	2.70	1.97	1.00 ⁻
L	0.002	0.08	0.37	1.25	4.06	5.51
J	4.799 ⁺	4.75	4.58	4.05	2.97	1.49
Service cost = $5M$	30.00	25.00	20.00	15.00	10.00	5.00
\$/hour expected earnings = $10J$	47.99	47.50	45.80	40.50	29.70	14.90
\$/hour expected net	17.99	22.50	25.80	25.50	19.70	9.90

Now let us suppose that by instituting a policy of preventive maintenance that costs \$10.00 per hour for the total of eight machines, it is possible to reduce the servicing time from 40 hours to 20 hours while increasing the production time from 60 to 80 hours. Then:

$$X = \frac{20}{80 + 20} = 0.200$$

The new values of H , L , and J become:

$$H = 1.6F$$

$$L = 8(1-F)$$

$$J = 6.4F$$

Referring to the tables for population = 8 and $X = 0.200$, we can construct another table:

M	4	3	2	1
H	1.599	1.58	1.47	0.97
L	0.002	0.12	0.67	3.15
J	6.399	6.30	5.86	3.88
Service cost*	30.00	25.00	20.00	15.00
Expected earnings	63.99	63.00	58.60	38.80
Expected net	33.99	38.00	38.60	23.80

*Including fixed cost of \$10.00.

Notice here how the effect of preventive maintenance in reducing X results in a higher expected net. The service cost for two repairmen plus the maintenance is equal to the cost for four repairmen in the previous example, but because of better equipment utilization, it is seen that the expected net increases by nearly 50 per cent.

We can also define a measure of how effectively the servicemen are used in each case. Since H is the average number of machines being serviced, H/M represents the fraction of time the serviceman will be busy, and:

$$\text{Coefficient of loss for servicemen} = 1 - H/M$$

For the examples cited above, when $X = 0.4$, the maximum expected net was attained with $M = 4$. Here, $H = 3.05$, so that

$$1 - H/M = 0.238$$

while for $X = 0.2$, the maximum was attained with $M = 2$, for which $H = 1.47$, and

$$1 - H/M = 0.265$$

Another type of problem for which these tables are useful is determination of the number of service channels needed to meet demand. Suppose there are nine welders connected to a power system. Each welder operates independently of the others. The average time of each welding operation is 9 seconds, and between each welding there is an average time of 91 seconds. Then

AV. TIME BETWEEN	$N = 9$
COMPLETION OF SERVICE (POWER)	$T = 9$
AND DEMAND FOR MORE	$U = 91$
SERVICE (POWER) IS 91 SEC	$X = 9/9 + 91 = 0.090$

Looking at the table (page 00) for these values, we see that the probability of a delay, D , is quite high for only one channel ($M = 1$). If simple average demand had been used, we might calculate that with nine welders and $X = 0.090$ one channel would be sufficient. The effect of random demands for service makes the one-channel case inefficient from the standpoint of the welders. Almost two thirds of the demand for power will meet with a delay. For $M = 1$, the average length of the waiting line will be 0.98. If the number of channels is increased to two, $L = 0.099$. With three channels, $L = 0.009$.

Knowing the average length of the waiting line for the various numbers of channels and the service time T , we can compute the average delay. Since $T = 9$ seconds,

$$\begin{aligned} \text{when } M = 1 \quad & \text{average delay} = 8.82 \text{ seconds} \\ & = 2 \quad \text{average delay} = 0.891 \text{ second} \\ & = 3 \quad \text{average delay} = 0.081 \text{ second} \end{aligned}$$

The cost of the lost time for the welders can be computed and measured against the cost of providing more service channels. The cost of the delay may include slower production rates as well as pay costs.

Machine Program

In the Univac calculation used to prepare the tables, equation (12) was used, rather than (13) and (14), because it is a recurrence formula of the sort which is best adapted to digital computation. For a given M , N , X , one can determine from (12) the value of n for which P_n is a maximum. The machine program begins computing with this value of n and a trial value $P_n = 1/2$. It then proceeds by steps to higher values of n until N is reached or until the calculated trial value of P_n is less than 10^{-11} . The same is done working from the starting value of n downward toward $n = 0$. Finally the trial values of P_n are scaled so as to satisfy $\sum P_n = 1$. This assures an accuracy better than $N \cdot 10^{-11}$ in all calculated results. The values were then rounded to three significant figures.

In case $M \geq N$ (so that a channel is always available for a call and there is no waiting), we find from (13) that

$$P_n = \left(\frac{N}{n}\right) \left(\frac{X}{1-X}\right)^n P_0$$

whence

$$P_0^{-1} = \sum_{n=0}^N \left(\frac{N}{n}\right) \left(\frac{X}{1-X}\right)^n = \left(1 + \frac{X}{1-X}\right)^N = (1-X)^{-N}$$

and

$$P_n = \left(\frac{N}{n}\right) X^n (1-X)^{N-n}$$

The average number of channels in use (calls in progress) is

$$H = \sum_{n=0}^N n P_n = NX$$

We may go farther and find the variance or average value of

$$\begin{aligned}
 (H - \text{no. of calls in progress})^2 &= \sum_{n=0}^N P_n (H-n)^2 \\
 &= H^2 - 2H \sum_{n=0}^N n P_n + \sum_{n=0}^N n^2 P_n \\
 &= N^2 X^2 - 2N^2 X^2 + NX [1 + (N-1) X] \\
 &= NX - NX^2 = \sigma^2
 \end{aligned}$$

In making the computations, we did not therefore tabulate values of M greater than $NX + 4\sigma = NX + 4 \sqrt{NX(1-X)}$.

Summary of Definitions and Nomenclature

N = Population (number of machines, number of customers, etc.)

M = Service channels (repairmen, telephone lines, etc.)

T = Average service time (repair time, length of conversation, etc.)

W = Average waiting time

U = Average idle time (running time, time not calling for service, etc.)

$$H = \text{Average number of units being serviced} = \frac{NT}{(T + W + U)}$$

$$L = \text{Average number of units waiting for service} = \frac{NW}{(T + W + U)}$$

$$J = \text{Average number of units idle (running)} = \frac{NU}{(T + W + U)}$$

$$F = \text{Efficiency factor} = \frac{H + J}{H + L + J}$$

$$X = \text{Service factor} = \frac{T}{T + U}$$

D = Probability that if a unit calls for service it will have to wait ("delay" probability)

Now, since

NX = Average number of units demanding service,

$$H = FNX$$

$$L = N(1-F)$$

$$J = NF(1-X)$$

FINITE QUEUING TABLES

POPULATION 4 - 5

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F		
.015	1	.045	.999	.200	1	.549	.862	.480	1	.926	.511	.062	2	.022	.999		
.022	1	.066	.998	.210	3	.009	.999	.500	3	.125	.980		1	.245	.982		
.030	1	.090	.997		2	.118	.986		2	.529	.850	.064	2	.023	.999		
.034	1	.102	.996		1	.572	.849		1	.937	.492		1	.253	.981		
.038	1	.114	.995	.220	3	.011	.999	.520	3	.141	.976	.066	2	.024	.999		
.042	1	.126	.994		2	.129	.984		2	.561	.835		1	.260	.979		
.046	1	.137	.993		1	.593	.835		1	.947	.475	.068	2	.026	.999		
.048	1	.143	.992	.230	3	.012	.999	.540	3	.157	.972		1	.268	.978		
.052	1	.155	.991		2	.140	.982		2	.592	.820	.070	2	.027	.999		
.054	1	.161	.990		1	.614	.822		1	.956	.459		1	.275	.977		
.058	1	.173	.989	.240	3	.014	.999	.560	3	.176	.968	.075	2	.031	.999		
.060	1	.179	.988		2	.151	.980		2	.623	.805		1	.294	.973		
.062	1	.184	.987		1	.634	.808		1	.963	.443	.080	2	.035	.998		
.064	1	.190	.986	.250	3	.016	.999	.580	3	.195	.964		1	.313	.969		
.066	1	.196	.985		2	.163	.977		2	.653	.789	.085	2	.040	.998		
.070	2	.014	.999		1	.654	.794		1	.969	.429		1	.332	.965		
	1	.208	.984	.260	3	.018	.998	.600	3	.216	.959	.090	2	.044	.998		
.075	2	.016	.999		2	.175	.975		2	.682	.774		1	.350	.960		
	1	.222	.981		1	.673	.780		1	.975	.415	.095	2	.049	.997		
.080	2	.018	.999	.270	3	.020	.998	.650	3	.275	.944		1	.368	.955		
	1	.237	.978		2	.187	.972		2	.752	.734	.100	2	.054	.997		
.085	2	.021	.999		1	.691	.766		1	.985	.384		1	.386	.950		
	1	.251	.975	.280	3	.022	.998	.700	3	.343	.926	.105	2	.059	.997		
.090	2	.023	.999		2	.200	.968		2	.816	.695		1	.404	.945		
	1	.265	.972		1	.708	.752		1	.991	.357	.110	2	.065	.996		
.095	2	.026	.999	.290	3	.024	.998	.750	3	.422	.905		1	.421	.939		
	1	.280	.969		2	.213	.965		2	.871	.657	.115	2	.071	.995		
.100	2	.028	.999		1	.725	.738		1	.996	.333		1	.439	.933		
.105	1	.294	.965	.300	3	.027	.997	.800	3	.512	.880	.120	2	.076	.995		
	2	.031	.998		2	.226	.962		2	.917	.621		1	.456	.927		
	1	.308	.962		1	.741	.724		1	.998	.312	.125	2	.082	.994		
.110	2	.034	.998	.310	3	.030	.997	.850	3	.614	.852		1	.473	.920		
	1	.321	.958		2	.240	.958		2	.954	.587	.130	2	.089	.993		
.115	2	.037	.998		1	.756	.710		1	.999	.294		1	.489	.914		
	1	.335	.954	.320	3	.033	.997	.900	3	.729	.821	.135	2	.095	.993		
.120	2	.041	.997		2	.254	.954		2	.979	.555		1	.505	.907		
	1	.349	.950		1	.771	.696	.950	3	.857	.786	.140	2	.102	.992		
.125	2	.044	.997	.330	3	.036	.996		2	.995	.526		1	.521	.900		
	1	.362	.945		2	.268	.950					.145	3	.011	.999		
.130	2	.047	.997		1	.785	.683						2	.109	.991		
	1	.376	.941	.340	3	.039	.996						1	.537	.892		
.135	2	.051	.996		2	.282	.945					.150	3	.012	.999		
.140	1	.389	.936		1	.798	.670	POPULATION	5						2	.115	.990
	2	.055	.996	.360	3	.047	.994						1	.553	.885		
	1	.402	.931		2	.312	.936	.012	1	.048	.999	.155	3	.013	.999		
.145	2	.058	.995		1	.823	.644	.019	1	.076	.998		2	.123	.989		
	1	.415	.926	.380	3	.055	.993	.025	1	.100	.997		1	.568	.877		
.150	2	.062	.995		2	.342	.926	.030	1	.120	.996	.160	3	.015	.999		
	1	.428	.921		1	.846	.619	.034	1	.135	.995		2	.130	.988		
.155	2	.066	.994	.400	3	.064	.992	.036	1	.143	.994		1	.582	.869		
	1	.441	.916		2	.372	.915	.040	1	.159	.993	.165	3	.016	.999		
.160	2	.071	.994		1	.866	.595	.042	1	.167	.992		2	.137	.987		
	1	.454	.910	.420	3	.074	.990	.044	1	.175	.991		1	.597	.861		
.165	2	.075	.993		2	.403	.903	.046	1	.183	.990	.170	3	.017	.999		
	1	.466	.904		1	.884	.572	.050	1	.198	.989		2	.145	.985		
.170	2	.079	.993	.440	3	.085	.986	.052	1	.206	.988		1	.611	.853		
.180	1	.479	.899		2	.435	.891	.054	1	.214	.987	.180	3	.021	.999		
	2	.088	.991		1	.900	.551	.056	2	.018	.999		2	.161	.983		
	1	.503	.887	.460	3	.097	.985		1	.222	.985		1	.638	.836		
.190	2	.098	.990		2	.466	.878	.058	2	.019	.999	.190	3	.024	.998		
	1	.526	.874		1	.914	.530		1	.229	.984		2	.177	.980		
.200	3	.008	.999	.480	3	.111	.983	.060	2	.020	.999		1	.665	.819		
	2	.108	.988		2	.498	.864		1	.237	.983	.200	3	.028	.998		

FINITE QUEUING TABLES

POPULATION 5 - 6

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.200	2	.194	.976	.420	3	.211	.966	POPULATION 6				.130	3	.018	.999
	1	.689	.801		2	.616	.826						2	.139	.989
.210	3	.032	.998		1	.961	.471	.010	1	.050	.999		1	.594	.882
	2	.211	.973	.440	4	.037	.996	.017	1	.085	.998	.135	3	.020	.999
	1	.713	.783		3	.238	.960	.022	1	.110	.997		2	.148	.988
.220	3	.036	.997		2	.652	.807	.026	1	.130	.996		1	.612	.873
	2	.229	.969		1	.969	.451	.030	1	.149	.995	.140	3	.023	.999
	1	.735	.765	.460	4	.045	.995	.032	1	.159	.994		2	.158	.986
.230	3	.041	.997		3	.266	.953	.034	1	.169	.993		1	.630	.863
	2	.247	.965		2	.686	.787	.038	1	.189	.992	.145	3	.025	.999
	1	.756	.747		1	.975	.432	.040	1	.199	.991		2	.168	.985
.240	3	.046	.996	.480	4	.053	.994	.042	1	.208	.990		1	.647	.853
	2	.265	.960		3	.296	.945	.044	1	.218	.989	.150	3	.027	.998
	1	.775	.730		2	.719	.767	.046	1	.228	.987		2	.179	.983
.250	3	.052	.995		1	.980	.415	.048	2	.021	.999		1	.664	.843
	2	.284	.955	.500	4	.063	.992		1	.237	.986	.155	3	.030	.998
	1	.794	.712		3	.327	.936	.050	2	.023	.999		2	.189	.981
.260	3	.058	.994		2	.750	.748		1	.247	.985		1	.680	.833
	2	.303	.950		1	.985	.399	.052	2	.025	.999	.160	3	.033	.998
	1	.811	.695	.520	4	.073	.991		1	.257	.984		2	.200	.980
.270	3	.064	.994		3	.359	.927	.054	2	.027	.999		1	.695	.822
	2	.323	.944		2	.779	.728		1	.266	.982	.165	3	.036	.998
	1	.827	.677		1	.988	.384	.056	2	.029	.999		2	.211	.978
.280	3	.071	.993	.540	4	.085	.989		1	.276	.981		1	.710	.812
	2	.342	.938		3	.392	.917	.058	2	.031	.999	.170	3	.039	.998
	1	.842	.661		2	.806	.708		1	.285	.979		2	.222	.976
.290	4	.007	.999		1	.991	.370	.060	2	.033	.999		1	.725	.801
	3	.079	.992	.560	4	.098	.986		1	.295	.978	.180	3	.045	.997
	2	.362	.932		3	.426	.906	.062	2	.035	.999		2	.245	.971
	1	.856	.644		2	.831	.689		1	.304	.976		1	.752	.779
.300	4	.008	.999		1	.993	.357	.064	2	.037	.999	.190	3	.052	.996
	3	.086	.990	.580	4	.113	.984		1	.314	.974		2	.268	.966
	2	.382	.926		3	.461	.895	.066	2	.039	.999		1	.778	.757
	1	.869	.628		2	.854	.670		1	.323	.973	.200	3	.060	.995
.310	4	.009	.999		1	.994	.345	.068	2	.042	.998		2	.291	.961
	3	.094	.989	.600	4	.130	.981		1	.333	.971		1	.801	.736
	2	.402	.919		3	.497	.883	.070	2	.044	.998	.210	3	.069	.994
	1	.881	.613		2	.875	.652		1	.342	.969		2	.315	.955
.320	4	.010	.999		1	.996	.333	.075	2	.050	.998		1	.822	.714
	3	.103	.988	.650	4	.179	.972		1	.365	.964	.220	4	.010	.999
	2	.422	.912		3	.588	.850	.080	2	.057	.997		3	.078	.993
	1	.892	.597		2	.918	.608		1	.388	.958		2	.340	.948
.330	4	.012	.999		1	.998	.308	.085	2	.064	.997		1	.842	.693
	3	.112	.986	.700	4	.240	.960		1	.410	.953	.230	4	.012	.999
	2	.442	.904		3	.678	.815	.090	2	.071	.996		3	.088	.992
	1	.902	.583		2	.950	.568		1	.432	.946		2	.364	.941
.340	4	.013	.999		1	.999	.286	.095	2	.078	.996		1	.860	.672
	3	.121	.985	.750	4	.316	.944		1	.454	.940	.240	4	.014	.999
	2	.462	.896		3	.763	.777	.100	2	.086	.995		3	.098	.991
	1	.911	.569		2	.972	.532		1	.475	.932		2	.389	.934
.360	4	.017	.998	.800	4	.410	.924	.105	2	.094	.994		1	.876	.652
	3	.141	.981		3	.841	.739		1	.496	.925	.250	4	.016	.999
	2	.501	.880		2	.987	.500	.110	2	.103	.993		3	.109	.989
	1	.927	.542	.850	4	.522	.900		1	.516	.917		2	.414	.926
.380	4	.021	.998		3	.907	.702	.115	3	.013	.999		1	.890	.632
	3	.163	.976		2	.995	.470		2	.111	.992	.260	4	.018	.999
	2	.540	.863	.900	4	.656	.871		1	.537	.909		3	.121	.987
	1	.941	.516		3	.957	.666	.120	3	.015	.999		2	.439	.918
.400	4	.026	.997		2	.998	.444		2	.120	.991		1	.903	.613
	3	.186	.972	.950	4	.815	.838		1	.556	.900	.270	4	.021	.998
	2	.579	.845		3	.989	.631	.125	3	.016	.999		3	.133	.985
	1	.952	.493						2	.129	.990		2	.463	.909
.420	4	.031	.997						1	.575	.892		1	.915	.594

FINITE QUEUING TABLES

POPULATION 6 - 7

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.280	4	.024	.998	.500	4	.194	.972	.030	1	.179	.994	.125	1	.669	.858
	3	.146	.983		3	.541	.875	.032	1	.191	.993	.130	3	.034	.998
	2	.488	.900		2	.888	.650	.034	1	.203	.992		2	.196	.983
	1	.925	.577		1	.997	.333	.036	1	.214	.991		1	.688	.847
.290	4	.028	.998	.520	5	.038	.996	.038	1	.226	.990	.135	3	.037	.998
	3	.159	.981		4	.221	.966	.040	1	.238	.988		2	.209	.981
	2	.512	.890		3	.581	.859	.042	2	.024	.999		1	.707	.834
	1	.934	.560		2	.907	.629		1	.249	.987	.140	3	.041	.998
.300	4	.031	.997		1	.998	.320	.044	2	.027	.999		2	.222	.979
	3	.173	.978	.540	5	.046	.995		1	.261	.986		1	.725	.822
	2	.536	.880		4	.250	.960	.046	2	.029	.999	.145	3	.045	.997
	1	.942	.543		3	.621	.843		1	.273	.984		2	.236	.977
.310	4	.035	.997		2	.924	.609	.048	2	.031	.999		1	.742	.810
	3	.188	.976		1	.998	.309		1	.284	.983	.150	3	.050	.997
	2	.560	.870	.560	5	.055	.994	.050	2	.034	.999		2	.249	.974
	1	.950	.528		4	.281	.953		1	.296	.981		1	.759	.797
.320	4	.040	.996		3	.659	.826	.052	2	.037	.999	.155	3	.054	.997
	3	.203	.973		2	.938	.589		1	.307	.979		2	.263	.972
	2	.583	.859		1	.999	.298	.054	2	.039	.999		1	.775	.784
	1	.956	.513	.580	5	.066	.992		1	.318	.978	.160	3	.059	.996
.330	4	.045	.996		4	.315	.946	.056	2	.042	.999		2	.278	.969
	3	.219	.969		3	.696	.809		1	.330	.976		1	.789	.771
	2	.606	.848		2	.950	.570	.058	2	.045	.999	.165	3	.064	.996
	1	.962	.499		1	.999	.287		1	.341	.974		2	.292	.966
.340	4	.050	.995	.600	5	.078	.991	.060	2	.048	.998		1	.804	.758
	3	.235	.966		4	.350	.937		1	.352	.972	.170	3	.069	.995
	2	.628	.837		3	.731	.792	.062	2	.051	.998		2	.306	.963
	1	.967	.485		2	.960	.552		1	.363	.970		1	.817	.745
.360	4	.061	.994		1	.999	.278	.064	2	.054	.998	.180	4	.012	.999
	3	.269	.958	.650	5	.116	.985		1	.374	.967		3	.080	.994
	2	.670	.814		4	.445	.913	.066	2	.057	.998		2	.336	.956
	1	.975	.460		3	.811	.747		1	.385	.965		1	.842	.720
.380	5	.008	.999		2	.979	.512	.068	2	.061	.998	.190	4	.014	.999
	4	.074	.992	.700	5	.168	.977		1	.396	.963		3	.092	.993
	3	.305	.949		4	.547	.884	.070	2	.064	.997		2	.365	.949
	2	.711	.790		3	.877	.704		1	.407	.960		1	.864	.694
.400	1	.981	.436		2	.990	.476	.075	2	.073	.997	.200	4	.017	.999
	5	.010	.999	.750	5	.237	.966		1	.434	.953		3	.105	.991
	4	.089	.990		4	.653	.851	.080	2	.082	.996		2	.395	.941
	3	.343	.939		3	.927	.662		1	.460	.946		1	.883	.669
	2	.748	.766		2	.995	.444	.085	2	.092	.995	.210	4	.021	.999
	1	.986	.415	.800	5	.328	.950		1	.486	.939		3	.119	.989
.420	5	.013	.999		4	.757	.815	.090	2	.102	.994		2	.425	.932
	4	.106	.987		3	.962	.623		1	.511	.930		1	.900	.645
	3	.381	.928		2	.998	.417	.095	2	.112	.993	.220	4	.025	.998
	2	.782	.742	.850	5	.444	.930		1	.536	.921		3	.134	.987
	1	.989	.396		4	.852	.777	.100	3	.016	.999		2	.454	.922
.440	5	.016	.999		3	.984	.588		2	.123	.992		1	.915	.622
	4	.125	.984	.900	5	.590	.904		1	.559	.912	.230	4	.029	.998
	3	.421	.916		4	.929	.739	.105	3	.019	.999		3	.150	.985
	2	.813	.719		3	.995	.555		2	.134	.991		2	.484	.912
	1	.992	.378	.950	5	.774	.872		1	.583	.902		1	.927	.600
.460	5	.021	.998		4	.981	.702	.110	3	.021	.999	.240	4	.034	.998
	4	.146	.981		3	.999	.526		2	.146	.990		3	.166	.983
	3	.461	.903						1	.605	.892		2	.513	.902
	2	.841	.695					.115	3	.024	.999		1	.938	.579
.480	1	.994	.362	POPULATION	7				2	.158	.988	.250	4	.039	.997
	5	.025	.998						1	.627	.881		3	.183	.980
	4	.169	.977	.009	1	.054	.999	.120	3	.027	.999		2	.542	.890
	3	.501	.889	.016	1	.096	.998		2	.170	.987		1	.948	.559
	2	.866	.673	.020	1	.120	.997		1	.648	.870	.260	4	.045	.997
	1	.996	.347	.023	1	.138	.996	.125	3	.030	.999		3	.202	.977
.500	5	.031	.997	.026	1	.155	.995		2	.183	.985		2	.570	.879

FINITE QUEUING TABLES

POPULATION 7 - 8

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.260	1	.956	.540	.440	2	.913	.636	.800	3	.993	.536	.080	1	.530	.932
.270	4	.051	.996		1	.998	.325	.850	6	.377	.949	.085	3	.017	.999
	3	.220	.973	.460	6	.009	.999		5	.792	.829		2	.123	.993
	2	.598	.866		5	.078	.992		4	.967	.671		1	.552	.922
	1	.963	.522		4	.290	.955		3	.998	.504	.090	3	.020	.999
.280	4	.058	.995		3	.643	.842	.900	6	.531	.926		2	.137	.992
	3	.240	.969		2	.931	.612		5	.897	.790		1	.586	.912
	2	.624	.854		1	.999	.311		4	.990	.635	.095	3	.023	.999
.290	1	.969	.504	.480	6	.012	.999	.950	6	.735	.896		2	.150	.991
	5	.009	.999		5	.094	.990		5	.971	.751		1	.613	.901
	4	.065	.994		4	.328	.947		4	.999	.601	.100	3	.027	.999
	3	.260	.965		3	.685	.823						2	.165	.989
	2	.650	.840		2	.945	.589						1	.638	.889
	1	.974	.488		1	.999	.298					.105	3	.031	.999
.300	5	.011	.999	.500	6	.016	.999	POPULATION 8					2	.179	.988
	4	.073	.993		5	.112	.987						1	.663	.876
	3	.281	.961		4	.367	.937	.009	1	.063	.999	.110	3	.035	.999
	2	.675	.827		3	.724	.803	.015	1	.105	.998		2	.194	.986
	1	.978	.473		2	.957	.567	.018	1	.126	.997		1	.687	.863
.310	5	.013	.999		1	.999	.286	.022	1	.154	.996	.115	3	.039	.998
	4	.082	.992	.520	6	.020	.998	.024	1	.167	.995		2	.210	.984
	3	.302	.956		5	.133	.984	.026	1	.181	.994		1	.709	.849
.320	2	.699	.813		4	.408	.926	.030	1	.209	.992	.120	3	.044	.998
	1	.982	.458		3	.761	.782	.032	1	.222	.991		2	.225	.981
	5	.015	.999		2	.967	.546	.034	1	.236	.990		1	.731	.835
	4	.091	.991	.540	6	.025	.998	.036	1	.250	.989	.125	3	.049	.998
	3	.324	.950		5	.156	.980	.038	2	.028	.999		2	.241	.979
	2	.722	.799		4	.451	.915		1	.263	.987		1	.751	.821
	1	.985	.444		3	.795	.762	.040	2	.030	.999	.130	3	.054	.997
.330	5	.017	.999		2	.975	.527		1	.277	.986		2	.258	.976
	4	.101	.990	.560	6	.031	.997	.042	2	.033	.999		1	.770	.807
	3	.346	.945		5	.181	.976		1	.290	.984	.135	3	.060	.997
	2	.744	.785		4	.494	.902	.044	2	.037	.999		2	.274	.973
	1	.987	.431		3	.827	.741		1	.304	.983		1	.789	.792
.340	5	.020	.999		2	.981	.509	.046	2	.040	.999	.140	3	.066	.996
	4	.112	.988	.580	6	.038	.996		1	.317	.981		2	.291	.970
.360	3	.368	.939		5	.209	.971	.048	2	.043	.999		1	.806	.777
	2	.765	.771		4	.537	.889		1	.330	.979	.145	3	.072	.996
	1	.989	.419		3	.855	.721	.050	2	.046	.999		2	.308	.967
	5	.026	.998		2	.986	.492		1	.343	.977		1	.822	.762
	4	.135	.985	.600	6	.047	.995	.052	2	.050	.999	.150	4	.012	.999
	3	.414	.926		5	.240	.966		1	.356	.975		3	.079	.995
	2	.803	.743		4	.581	.875	.054	2	.054	.998		2	.325	.964
.380	1	.993	.396		3	.880	.701		1	.370	.972		1	.837	.747
	5	.033	.997		2	.990	.476	.056	2	.057	.998	.155	4	.014	.999
	4	.161	.981	.650	6	.075	.992		1	.382	.970		3	.086	.994
	3	.461	.912		5	.329	.948	.058	2	.061	.998		2	.342	.960
	2	.837	.715		4	.687	.836		1	.395	.968		1	.851	.732
	1	.995	.375		3	.930	.654	.060	2	.065	.998	.160	4	.016	.999
.400	5	.042	.996		2	.996	.439		1	.408	.965		3	.093	.994
	4	.190	.976	.700	6	.118	.986	.062	2	.069	.997		2	.360	.956
	3	.508	.896		5	.434	.926		1	.421	.962		1	.864	.717
	2	.866	.688		4	.783	.794	.064	2	.074	.997	.165	4	.018	.999
	1	.996	.357		3	.963	.610		1	.433	.959		3	.100	.993
.420	5	.052	.995		2	.998	.408	.066	2	.078	.997		2	.377	.952
	4	.221	.970	.750	6	.178	.978		1	.446	.956		1	.876	.702
	3	.554	.879		5	.550	.898	.068	2	.082	.997	.170	4	.020	.999
.440	2	.891	.662		4	.864	.752		1	.458	.953		3	.108	.992
	1	.998	.340		3	.982	.571	.070	2	.087	.996		2	.395	.947
	6	.007	.999		2	.999	.381		1	.470	.950		1	.887	.688
	5	.064	.994	.800	6	.262	.966	.075	2	.098	.995	.180	4	.024	.999
	4	.254	.963		5	.673	.865		1	.501	.942		3	.125	.990
	3	.599	.861		4	.926	.711	.080	2	.111	.995		2	.430	.938

FINITE QUEUING TABLES

POPULATION 8 - 9

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.180	1	.907	.659	.320	3	.453	.921	.540	7	.013	.999	.025	1	.199	.994
.190	4	.029	.998		2	.830	.737		6	.095	.990	.028	1	.223	.992
	3	.143	.988		1	.995	.390		5	.314	.953	.030	1	.238	.991
	2	.465	.927	.330	5	.045	.996		4	.641	.857	.032	1	.254	.990
	1	.923	.632		4	.181	.980		3	.905	.683	.034	2	.029	.999
.200	4	.035	.998		3	.480	.913		2	.993	.463		1	.269	.988
	3	.162	.985		2	.849	.721	.560	7	.017	.999	.036	2	.033	.999
	2	.499	.916		1	.996	.378		6	.115	.988		1	.285	.987
.210	1	.937	.606	.340	5	.051	.996		5	.356	.945	.038	2	.036	.999
	4	.041	.997		4	.198	.977		4	.686	.839		1	.300	.985
	3	.182	.982		3	.506	.904		3	.925	.662	.040	2	.040	.999
	2	.533	.904		2	.865	.705		2	.995	.446		1	.315	.983
	1	.949	.581		1	.997	.367	.580	7	.022	.998	.042	2	.044	.999
.220	4	.048	.997	.360	6	.011	.999		6	.137	.985		1	.331	.981
	3	.203	.979		5	.065	.994		5	.400	.935	.044	2	.048	.999
	2	.566	.891		4	.235	.970		4	.728	.821		1	.346	.979
.230	1	.958	.558		3	.559	.885		3	.941	.641	.046	2	.052	.999
	4	.056	.996		2	.894	.674		2	.997	.431		1	.361	.977
	3	.225	.975		1	.998	.347	.600	7	.028	.998	.048	2	.056	.998
	2	.599	.878	.380	6	.014	.999		6	.163	.981		1	.376	.974
	1	.966	.536		5	.081	.992		5	.445	.924	.050	2	.061	.998
.240	5	.011	.999		4	.274	.963		4	.767	.802		1	.391	.972
	4	.065	.995		3	.611	.865		3	.955	.621	.052	2	.065	.998
	3	.248	.971		2	.918	.644		2	.998	.417		1	.405	.969
	2	.630	.863		1	.999	.329	.650	7	.049	.995	.054	2	.070	.998
	1	.973	.515	.400	6	.019	.999		6	.240	.969		1	.420	.967
.250	5	.013	.999		5	.100	.990		5	.563	.893	.056	2	.075	.997
	4	.074	.994		4	.316	.954		4	.852	.755		1	.435	.964
	3	.272	.967		3	.660	.844		3	.978	.576	.058	2	.080	.997
	2	.660	.849		2	.937	.616		2	.999	.385		1	.449	.961
.260	1	.978	.496		1	.999	.312	.700	7	.082	.992	.060	2	.085	.997
	5	.016	.999	.420	6	.025	.998		6	.338	.952		1	.463	.957
	4	.085	.993		5	.122	.987		5	.681	.856	.062	2	.090	.997
	3	.296	.962		4	.360	.943		4	.915	.708		1	.477	.954
	2	.689	.833		3	.706	.821		3	.991	.535	.064	2	.095	.996
.270	1	.982	.478		2	.953	.589	.750	7	.133	.986		1	.491	.950
	5	.019	.999	.440	6	.032	.997		6	.457	.929	.066	2	.101	.996
	4	.096	.992		5	.147	.983		5	.789	.816		1	.505	.947
	3	.321	.956		4	.406	.932		4	.957	.665	.068	2	.106	.995
	2	.716	.818		3	.749	.798		3	.997	.500		1	.519	.943
	1	.986	.461		2	.965	.564	.800	7	.210	.977	.070	2	.112	.995
.280	5	.022	.999	.460	6	.041	.996		6	.591	.901		1	.532	.939
	4	.108	.990		5	.175	.979		5	.878	.774	.075	3	.018	.999
	3	.347	.950		4	.453	.919		4	.982	.624		2	.127	.994
	2	.742	.802		3	.788	.775		3	.999	.469		1	.565	.928
.290	1	.989	.445		2	.974	.541	.850	7	.321	.963	.080	3	.022	.999
	5	.026	.998	.480	6	.051	.995		6	.731	.867		2	.142	.993
	4	.121	.989		5	.205	.974		5	.943	.733		1	.597	.917
	3	.373	.944		4	.501	.905		4	.994	.588	.085	3	.026	.999
	2	.767	.785		3	.823	.752	.900	7	.478	.942		2	.158	.991
.300	1	.991	.430		2	.981	.519		6	.861	.829		1	.627	.904
	5	.030	.998	.500	7	.008	.999		5	.982	.694	.090	3	.030	.999
	4	.135	.987		6	.064	.994		4	.999	.556		2	.175	.989
	3	.399	.937		5	.239	.968	.950	7	.698	.913		1	.657	.891
	2	.789	.769		4	.548	.890		6	.960	.789	.095	3	.035	.999
	1	.993	.416		3	.854	.728		5	.998	.658		2	.192	.988
.310	5	.034	.998		2	.986	.499	POPULATION			9		1	.684	.877
	4	.149	.985	.520	7	.010	.999					.100	3	.040	.998
	3	.426	.929		6	.078	.992	.008	1	.064	.999		2	.210	.985
	2	.811	.753		5	.275	.961	.014	1	.112	.998		1	.711	.862
	1	.994	.403		4	.595	.874	.017	1	.136	.997	.105	3	.046	.998
.320	5	.039	.997		3	.881	.706	.020	1	.159	.996		2	.228	.983
	4	.165	.982		2	.990	.480	.022	1	.175	.995		1	.736	.846

FINITE QUEUING TABLES

POPULATION 9 - 9

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.110	3	.052	.998	.210	2	.636	.872	.330	4	.278	.965	.540	6	.213	.974
	2	.246	.981		1	.977	.524		3	.609	.875		5	.492	.915
	1	.759	.830	.220	5	.016	.999		2	.919	.658		4	.792	.793
.115	3	.058	.997		4	.082	.994		1	.999	.337		3	.962	.614
	2	.265	.978		3	.281	.968	.340	6	.022	.999		2	.999	.411
	1	.781	.814		2	.670	.855		5	.100	.991	.560	8	.010	.999
.120	3	.065	.997		1	.982	.501		4	.302	.960		7	.072	.993
	2	.284	.975	.230	5	.020	.999		3	.637	.863		6	.249	.968
	1	.802	.797		4	.094	.993		2	.930	.641		5	.542	.901
.125	3	.072	.996		3	.310	.963		1	.999	.327		4	.828	.772
	2	.304	.971		2	.703	.838	.360	6	.030	.998		3	.972	.593
	1	.821	.780		1	.986	.481		5	.125	.988		2	.999	.397
.130	4	.013	.999	.240	5	.024	.999		4	.351	.950	.580	8	.013	.999
	3	.080	.996		4	.108	.991		3	.690	.838		7	.089	.992
	2	.323	.968		3	.339	.956		2	.949	.609		6	.289	.962
	1	.839	.763		2	.733	.820	.380	6	.040	.997		5	.592	.886
.135	4	.015	.999		1	.989	.461		5	.154	.984		4	.860	.750
	3	.088	.995	.250	5	.028	.998		4	.402	.937		3	.980	.573
	2	.343	.964		4	.123	.990		3	.740	.813		2	.999	.383
	1	.855	.746		3	.368	.950		2	.964	.580	.600	8	.017	.999
.140	4	.017	.999		2	.762	.802	.400	7	.009	.999		7	.109	.989
	3	.096	.994		1	.992	.443		6	.051	.996		6	.332	.954
	2	.363	.960	.260	5	.033	.998		5	.186	.979		5	.641	.870
	1	.870	.729		4	.139	.988		4	.454	.924		4	.888	.730
.145	4	.020	.999		3	.398	.942		3	.784	.787		3	.985	.555
	3	.105	.993		2	.789	.784		2	.974	.553	.650	8	.032	.997
	2	.383	.955		1	.994	.427	.420	7	.012	.999		7	.173	.981
	1	.884	.712	.270	5	.039	.997		6	.066	.994		6	.450	.930
.150	4	.022	.999		4	.156	.985		5	.221	.973		5	.755	.827
	3	.114	.992		3	.429	.934		4	.507	.908		4	.941	.679
	2	.404	.950		2	.813	.765		3	.824	.760		3	.994	.513
	1	.896	.695		1	.995	.411		2	.982	.527	.700	8	.058	.995
.155	4	.025	.999	.280	5	.046	.997	.440	7	.016	.999		7	.261	.968
	3	.124	.991		4	.174	.983		6	.082	.992		6	.579	.899
	2	.424	.945		3	.459	.926		5	.260	.967		5	.850	.781
.160	1	.908	.679		2	.836	.747		4	.560	.892		4	.972	.633
	4	.028	.999		1	.996	.396		3	.858	.734	.750	3	.999	.476
	3	.134	.990	.290	6	.010	.999		2	.987	.504		8	.100	.991
	2	.444	.940		5	.053	.996	.460	7	.021	.998		7	.376	.950
	1	.918	.663		4	.193	.980		6	.102	.990		6	.708	.863
.165	4	.031	.998		3	.490	.917		5	.302	.959		5	.919	.736
	3	.144	.989		2	.856	.726		4	.611	.874		4	.989	.592
	2	.464	.934		1	.997	.383		3	.887	.708		3	.999	.444
	1	.927	.647	.300	6	.012	.999		2	.991	.482	.800	8	.168	.983
.170	4	.034	.998		5	.061	.995	.480	7	.028	.998		7	.515	.926
	3	.155	.988		4	.213	.977		6	.125	.987		6	.823	.823
	2	.484	.929		3	.520	.907		5	.347	.949		5	.964	.693
	1	.935	.631		2	.874	.710		4	.661	.854		4	.997	.555
.180	4	.042	.998		1	.998	.370		3	.912	.683	.850	8	.272	.972
	3	.178	.985	.310	6	.014	.999		2	.994	.463		7	.670	.895
	2	.523	.916		5	.069	.994	.500	7	.036	.997		6	.913	.781
	1	.949	.602		4	.234	.973		6	.151	.984		5	.988	.653
.190	4	.050	.997		3	.550	.897		5	.393	.939		4	.999	.523
	3	.202	.981		2	.891	.692		4	.708	.834	.900	8	.430	.954
	2	.562	.902		1	.998	.358		3	.932	.659		7	.824	.858
	1	.961	.574	.320	6	.016	.999		2	.996	.444		6	.971	.740
.200	4	.060	.996		5	.079	.993	.520	7	.046	.996		5	.999	.617
	3	.227	.978		4	.256	.964		6	.180	.979	.950	8	.663	.927
	2	.599	.887		3	.580	.886		5	.442	.927		7	.948	.818
	1	.970	.548		2	.906	.675		4	.752	.814		6	.996	.702
.210	5	.013	.999		1	.999	.347		3	.949	.636				
	4	.070	.995	.330	6	.019	.999		2	.997	.427				
	3	.254	.973		5	.089	.992	.540	7	.057	.995				

FINITE QUEUING TABLES

POPULATION 10 - 10

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.008	1	.072	.999	.090	1	.722	.867	.180	2	.614	.890	.300	5	.106	.991
.013	1	.117	.998	.095	3	.049	.998		1	.975	.549		4	.304	.963
.016	1	.144	.997		2	.237	.984	.190	5	.016	.999		3	.635	.872
.019	1	.170	.996		1	.750	.850		4	.078	.995		2	.932	.653
.021	1	.188	.995	.100	3	.056	.998		3	.269	.973		1	.999	.333
.023	1	.206	.994		2	.258	.981		2	.654	.873	.310	6	.031	.998
.025	1	.224	.993		1	.776	.832		1	.982	.522		5	.120	.990
.026	1	.232	.992	.105	3	.064	.997	.200	5	.020	.999		4	.331	.957
.028	1	.250	.991		2	.279	.978		4	.092	.994		3	.666	.858
.030	1	.268	.990		1	.800	.814		3	.300	.968		2	.943	.635
.032	2	.033	.999	.110	3	.072	.997		2	.692	.854	.320	6	.036	.998
	1	.285	.988		2	.301	.974		1	.987	.497		5	.135	.988
.034	2	.037	.999		1	.822	.795	.210	5	.025	.999		4	.359	.952
	1	.302	.986	.115	3	.081	.996		4	.108	.992		3	.695	.845
.036	2	.041	.999		2	.324	.971		3	.333	.961		2	.952	.617
	1	.320	.984		1	.843	.776		2	.728	.835	.330	6	.042	.997
.038	2	.046	.999	.120	4	.016	.999		1	.990	.474		5	.151	.986
	1	.337	.982		3	.090	.995	.220	5	.030	.998		4	.387	.945
.040	2	.050	.999		2	.346	.967		4	.124	.990		3	.723	.831
	1	.354	.980		1	.861	.756		3	.366	.954		2	.961	.600
.042	2	.055	.999	.125	4	.019	.999		2	.761	.815	.340	7	.010	.999
.044	1	.371	.978		3	.100	.994		1	.993	.453		6	.049	.997
	2	.060	.998		2	.369	.962	.230	5	.037	.998		5	.168	.983
	1	.388	.975		1	.878	.737		4	.142	.988		4	.416	.938
.046	2	.065	.998	.130	4	.022	.999		3	.400	.947		3	.750	.816
	1	.404	.973		3	.110	.994		2	.791	.794		2	.968	.584
.048	2	.071	.998		2	.392	.958		1	.995	.434	.360	7	.014	.999
	1	.421	.970		1	.893	.718	.240	5	.044	.997		6	.064	.995
.050	2	.076	.998	.135	4	.025	.999		4	.162	.986		5	.205	.978
	1	.437	.967		3	.121	.993		3	.434	.938		4	.474	.923
.052	2	.082	.997		2	.415	.952		2	.819	.774		3	.798	.787
	1	.454	.963		1	.907	.699		1	.996	.416		2	.978	.553
.054	2	.088	.997	.140	4	.028	.999	.250	6	.010	.999	.380	7	.019	.999
	1	.470	.960		3	.132	.991		5	.052	.997		6	.083	.993
.056	2	.094	.997		2	.437	.947		4	.183	.983		5	.247	.971
.058	1	.486	.956		1	.919	.680		3	.469	.929		4	.533	.906
	2	.100	.996	.145	4	.032	.999		2	.844	.753		3	.840	.758
	1	.501	.953		3	.144	.990		1	.997	.400		2	.986	.525
.060	2	.106	.996		2	.460	.941	.260	6	.013	.999	.400	7	.026	.998
	1	.517	.949		1	.929	.662		5	.060	.996		6	.105	.991
.062	2	.113	.996	.150	4	.036	.998		4	.205	.980		5	.292	.963
	1	.532	.945		3	.156	.989		3	.503	.919		4	.591	.887
.064	2	.119	.995		2	.483	.935		2	.866	.732		3	.875	.728
	1	.547	.940		1	.939	.644		1	.998	.384		2	.991	.499
.066	2	.126	.995	.155	4	.040	.998	.270	6	.015	.999	.420	7	.034	.998
	1	.562	.936		3	.169	.987		5	.070	.995		6	.130	.987
.068	3	.020	.999		2	.505	.926		4	.228	.976		5	.341	.954
	2	.133	.994		1	.947	.627		3	.537	.908		4	.646	.866
	1	.577	.931	.160	4	.044	.998		2	.866	.712		3	.905	.700
.070	3	.022	.999		3	.182	.986		1	.999	.370		2	.994	.476
	2	.140	.994		2	.528	.921	.280	6	.018	.999	.440	7	.045	.997
	1	.591	.926		1	.954	.610		5	.081	.994		6	.160	.984
.075	3	.026	.999	.165	4	.049	.997		4	.252	.972		5	.392	.943
	2	.158	.992		3	.195	.984		3	.571	.896		4	.698	.845
	1	.627	.913		2	.550	.914		2	.903	.692		3	.928	.672
.080	3	.031	.999		1	.961	.594		1	.999	.357		2	.996	.454
	2	.177	.990	.170	4	.054	.997	.290	6	.022	.999	.460	8	.011	.999
	1	.660	.899		3	.209	.982		5	.093	.993		7	.059	.995
.085	3	.037	.999		2	.571	.906		4	.278	.968		6	.193	.979
	2	.196	.988		1	.966	.579		3	.603	.884		5	.445	.930
	1	.692	.883	.180	5	.013	.999		2	.918	.672		4	.747	.822
.090	3	.043	.998		4	.066	.996		1	.999	.345		3	.947	.646
	2	.216	.986		3	.238	.978	.300	6	.026	.998		2	.998	.435

FINITE QUEUING TABLES

POPULATION 10 - 11

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F			
.480	8	.015	.999	.750	5	.975	.666	.060	2	.129	.995	.140	3	.173	.988			
	7	.074	.994		4	.998	.533		1	.569	.939		2	.512	.932			
	6	.230	.973		.800	9	.134		.988	.062	3		.021	.999	.145	1	.952	.633
	5	.499	.916		8	.446	.944		2	.137	.994		4	.048		.998		
	4	.791	.799		7	.763	.859		1	.506	.934		3	.189		.986		
	3	.961	.621		6	.939	.747		.064	3	.023		.999	2		.537	.925	
	2	.998	.417		5	.991	.625		2	.145	.994		1	.960		.614		
.500	8	.020	.999	.850	4	.999	.500	.066	1	.602	.929	.150	4	.053	.997			
	7	.093	.992		9	.232	.979		3	.025	.999		3	.203	.985			
	6	.271	.966		8	.611	.916		2	.153	.993		2	.561	.917			
	5	.553	.901		7	.879	.818		1	.618	.923		1	.966	.596			
	4	.830	.775		6	.978	.705		.068	3	.028		.999	.155	4	.059	.997	
	3	.972	.598		5	.998	.588		2	.101	.993		3		.219	.982		
	2	.999	.400		.900	9	.387		.963	1	.633		.917		2	.585	.908	
.520	8	.026	.998	.950	8	.785	.881	.070	3	.030	.999	.160	1	.972	.578			
	7	.115	.989		7	.957	.777		2	.169	.992		5	.014	.999			
	6	.316	.958		6	.995	.667		1	.648	.911		4	.066	.996			
	5	.606	.884		9	.630	.936		.075	3	.036		.999	3	.235	.980		
	4	.864	.752		8	.934	.841		2	.191	.990		2	.609	.900			
	3	.980	.575		7	.994	.737		1	.685	.895		1	.977	.562			
	2	.999	.385						.080	3	.043		.999	.165	5	.015	.999	
.540	8	.034	.997	POPULATION 11				.085	2	.213	.988	.170	4	.073	.996			
	7	.141	.986				1		.719	.878	3		.252	.978				
	6	.363	.949	.007	1	.070	.999		3	.050	.998		2	.632	.890			
	5	.658	.867	.012	1	.120	.998		2	.236	.985		1	.980	.546			
	4	.893	.729	.015	1	.150	.997		1	.751	.860		5	.018	.999			
.560	3	.986	.555	.018	1	.179	.996	.090	3	.058	.998	.180	4	.080	.995			
	8	.044	.996	.020	1	.199	.995		2	.260	.982		3	.269	.975			
.580	7	.171	.982	.022	1	.219	.994	.095	1	.780	.840	.200	2	.654	.881			
	6	.413	.939		.023	1	.229		.993	3	.067		.997	1	.984	.531		
	5	.707	.848		.025	1	.248		.992	2	.284		.979	5	.022	.999		
	4	.917	.706		.026	1	.258		.991	1	.807		.820	4	.096	.994		
	3	.991	.535		.028	1	.278		.990	3	.076		.997	3	.304	.969		
	8	.057	.995		.030	2	.036		.999	2	.308		.976	2	.697	.861		
	7	.204	.977			1	.297		.988	1	.832		.799	1	.989	.503		
.600	6	.465	.927	.032	2	.041	.999	.105	3	.086	.996	.190	5	.029	.999			
	5	.753	.829		1	.316	.986		2	.333	.972		4	.113	.992			
	4	.937	.684		.034	2	.046		.999	1	.854		.778	3	.341	.963		
	3	.994	.517		1	.335	.984		.110	4	.019		.999	2	.737	.840		
	9	.010	.999		.036	2	.051		.999	3	.096		.995	1	.992	.477		
	8	.072	.994		1	.354	.982		2	.359	.967		.200	5	.035	.998		
.650	7	.242	.972	.038	2	.056	.999		1	.874	.756		4	.133	.990			
	6	.518	.915	.040	1	.373	.980	.115	4	.022	.999	.210	3	.378	.955			
	5	.795	.809		.042	2	.062		.999	3	.108		.994	2	.773	.818		
	4	.953	.663		1	.392	.977		2	.364	.963		1	.995	.454			
	3	.996	.500		2	.068	.998		1	.892	.735		5	.042	.998			
	9	.021	.999		1	.411	.974		.120	4	.025		.999	4	.154	.988		
	8	.123	.988		.044	2	.074		.998	3	.120		.993	3	.416	.947		
7	.353	.954	1		.429	.971	2		.410	.957	2		.806	.795				
.700	6	.651	.878	.046	2	.080	.998	.125	1	.908	.714	.220	1	.996	.432			
	5	.882	.759		.048	1	.447		.968	4	.029		.999	5	.051	.997		
	4	.980	.614		2	.086	.997		3	.132	.992		4	.176	.985			
	3	.999	.461		1	.465	.964		2	.435	.952		3	.455	.937			
	9	.040	.997		.050	2	.093		.997	1	.921		.693	2	.836	.772		
	8	.200	.979		1	.403	.961		.130	4	.033		.999	1	.998	.413		
.750	7	.484	.929	.052	2	.100	.997		3	.145	.991	.230	6	.013	.999			
	6	.772	.836	.054	1	.501	.957	.135	2	.461	.946	.240	5	.061	.996			
	5	.940	.711		2	.107	.996		1	.933	.672		4	.200	.982			
	4	.992	.571		1	.518	.953		4	.038	.998		3	.493	.927			
	9	.075	.994		.056	2	.114		.996	3	.159		.990	2	.862	.749		
	8	.307	.965		1	.536	.948		2	.486	.939		1	.998	.395			
7	.626	.897	.058		2	.122	.995		1	.943	.652		6	.017	.999			
	6	.870	.792		1	.553	.944	.140	4	.042	.998		5	.072	.995			

FINITE QUEUING TABLES

POPULATION 11 - 12

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.240	4	.226	.978	.360	5	.301	.964	.540	4	.951	.669	POPULATION 12			
	3	.531	.916		4	.596	.891		3	.996	.505				
	2	.885	.726		3	.878	.735	.560	9	.027	.998	.007	1	.077	.999
	1	.999	.379		2	.992	.504		8	.115	.990	.012	1	.132	.998
.250	6	.020	.999	.380	7	.043	.997		7	.306	.963	.015	1	.165	.997
	5	.084	.994		6	.144	.987		6	.580	.900	.017	1	.186	.996
	4	.253	.974		5	.355	.953		5	.832	.792	.019	1	.208	.995
	3	.568	.904		4	.656	.868		4	.965	.647	.021	1	.230	.994
	2	.904	.703		3	.910	.703		3	.997	.487	.022	1	.241	.993
.260	1	.999	.364		2	.995	.478	.580	9	.036	.997	.024	1	.262	.992
	6	.025	.999	.400	8	.013	.999		8	.142	.986	.025	1	.273	.991
	5	.097	.993		7	.057	.996		7	.355	.954	.026	1	.284	.990
	4	.281	.970		6	.179	.982		6	.635	.884	.028	2	.038	.999
	3	.605	.891		5	.412	.941		5	.867	.770		1	.305	.988
	2	.921	.681		4	.712	.844		4	.975	.625	.030	2	.043	.999
.270	1	.999	.350		3	.934	.673		3	.998	.470		1	.326	.986
	6	.030	.998		2	.997	.454	.600	9	.047	.996	.032	2	.049	.999
	5	.112	.991	.420	8	.018	.999		8	.173	.983		1	.347	.984
	4	.310	.964		7	.074	.994		7	.408	.944	.034	2	.055	.999
	3	.640	.877		6	.218	.977		6	.688	.866		1	.368	.982
	2	.936	.660		5	.470	.927		5	.897	.748	.036	2	.061	.999
.280	6	.036	.998		4	.764	.819		4	.983	.605		1	.389	.979
	5	.128	.990		3	.953	.644		3	.999	.455	.038	2	.068	.998
	4	.341	.959		2	.998	.433	.650	10	.013	.999		1	.409	.976
	3	.674	.862	.440	8	.024	.998		9	.087	.993	.040	2	.074	.998
	2	.948	.639		7	.095	.992		8	.272	.969		1	.430	.973
.290	6	.042	.997		6	.261	.970		7	.547	.914	.042	2	.081	.998
	5	.145	.987		5	.528	.912		6	.805	.820		1	.450	.970
	4	.372	.952		4	.809	.794		5	.950	.696	.044	2	.088	.998
	3	.706	.847		3	.967	.616		4	.994	.559		1	.470	.966
.300	2	.958	.620		2	.999	.413	.700	10	.028	.998	.046	2	.096	.997
	7	.011	.999	.460	8	.032	.998		9	.152	.986		1	.490	.963
	6	.050	.997		7	.120	.989		8	.399	.949	.048	2	.103	.997
	5	.164	.985		6	.308	.962		7	.687	.877		1	.509	.959
	4	.403	.945		5	.586	.894		6	.894	.772	.050	2	.111	.996
	3	.737	.832		4	.849	.768		5	.980	.648		1	.528	.954
.310	2	.966	.601		3	.977	.591		4	.998	.519	.052	2	.119	.996
	7	.013	.999		2	.999	.395	.750	10	.056	.996		1	.547	.950
	6	.058	.996	.480	8	.043	.997		9	.249	.975	.054	2	.128	.995
	5	.184	.982		7	.149	.986		8	.547	.922		1	.566	.945
	4	.435	.937		6	.359	.952		7	.812	.835	.056	2	.136	.995
	3	.766	.816		5	.643	.876		6	.952	.725		1	.584	.939
.320	2	.973	.582		4	.883	.742		5	.993	.606	.058	3	.024	.999
	7	.016	.999		3	.985	.567	.800	10	.107	.991		2	.145	.994
	6	.067	.995	.500	9	.011	.999		9	.383	.957		1	.602	.934
	5	.205	.979		8	.056	.996		8	.701	.888	.060	3	.026	.999
	4	.468	.929		7	.182	.981		7	.906	.791		2	.154	.994
	3	.792	.800		6	.412	.941		6	.982	.681		1	.620	.928
	2	.978	.565		5	.696	.856		5	.998	.568	.062	3	.028	.999
.330	7	.019	.999		4	.911	.717	.850	10	.197	.984		2	.163	.993
	6	.077	.994		3	.990	.545		9	.554	.932		1	.637	.922
	5	.228	.976	.520	9	.015	.999		8	.840	.848	.064	3	.031	.999
	4	.500	.920		8	.072	.994		7	.965	.748		2	.172	.992
	3	.817	.784		7	.219	.976		6	.996	.642		1	.654	.916
	2	.983	.549		6	.467	.929	.900	10	.349	.970	.066	3	.034	.999
.340	7	.023	.999		5	.746	.835		9	.746	.899		2	.182	.992
	6	.089	.993		4	.933	.693		8	.941	.807		1	.670	.909
	5	.251	.972		3	.993	.524		7	.992	.707	.068	3	.036	.999
	4	.532	.911	.540	9	.020	.999		6	.999	.606		2	.191	.991
	3	.839	.767		8	.092	.992	.950	10	.599	.946		1	.686	.902
	2	.986	.533		7	.261	.970		9	.919	.860	.070	3	.039	.999
.360	7	.032	.998		6	.523	.915		8	.991	.765		2	.201	.990
	6	.114	.990		5	.791	.813		7	.999	.670		1	.702	.895

FINITE QUEUING TABLES

POPULATION 12 - 12

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.075	3	.047	.999	.155	3	.274	.976	.260	4	.365	.957	.380	4	.762	.826
	2	.226	.988		2	.661	.885		3	.699	.858		3	.954	.652
	1	.739	.876		1	.986	.534		2	.957	.633		2	.999	.438
.080	3	.056	.998	.160	5	.022	.999	.270	7	.012	.999	.400	8	.030	.998
	2	.252	.985		4	.092	.995		6	.052	.997		7	.105	.991
	1	.773	.855		3	.294	.973		5	.164	.986		6	.271	.970
.085	3	.065	.998		2	.685	.875		4	.399	.949		5	.534	.914
	2	.278	.982		1	.989	.518		3	.733	.842		4	.812	.798
.090	1	.804	.834	.165	5	.025	.999	.280	2	.967	.611		3	.969	.621
	3	.075	.997		4	.101	.994		7	.015	.999		2	.999	.417
	2	.305	.978		3	.313	.970		6	.061	.996	.420	8	.041	.997
	1	.832	.811		2	.708	.864		5	.186	.983		7	.134	.988
.095	3	.086	.996		1	.991	.503		4	.435	.941		6	.323	.961
	2	.333	.974	.170	5	.028	.999		3	.765	.825		5	.597	.895
	1	.857	.788		4	.111	.993	.290	2	.974	.591		4	.854	.770
.100	4	.019	.999		3	.334	.967		7	.018	.999		3	.979	.593
	3	.098	.996		2	.730	.852		6	.072	.995		2	.999	.397
	2	.361	.970		1	.993	.489		5	.210	.980	.440	9	.013	.999
	1	.879	.764	.180	5	.035	.998		4	.470	.933		8	.055	.996
.105	4	.023	.999		4	.132	.991		3	.794	.807		7	.168	.984
	3	.111	.995		3	.375	.959		2	.980	.572		6	.378	.950
	2	.389	.965		2	.771	.828	.300	7	.022	.999		5	.657	.875
.110	1	.899	.740		1	.995	.462		6	.084	.994		4	.890	.742
	4	.027	.999	.190	5	.044	.998		5	.235	.977		3	.987	.567
	3	.124	.994		4	.155	.989		4	.506	.923	.460	9	.018	.999
	2	.417	.959		3	.417	.950		3	.821	.789		8	.072	.994
	1	.915	.717		2	.808	.804		2	.985	.553		7	.206	.979
.115	4	.031	.999		1	.997	.438	.310	7	.027	.998		6	.437	.938
	3	.138	.992	.200	5	.054	.997		6	.097	.993		5	.713	.853
.120	2	.446	.953		4	.180	.986		5	.261	.973		4	.918	.715
	1	.930	.693		3	.459	.940		4	.541	.913		3	.991	.543
	4	.036	.999		2	.841	.778		3	.846	.771	.480	9	.025	.998
	3	.153	.991		1	.998	.416		2	.988	.536		8	.093	.992
	2	.474	.946	.210	6	.015	.999	.320	7	.032	.998		7	.249	.973
	1	.942	.671		5	.065	.996		6	.111	.991		6	.496	.924
.125	4	.041	.998		4	.207	.982		5	.288	.968		5	.765	.830
	3	.168	.990		3	.501	.929		4	.576	.902		4	.941	.688
	2	.502	.939		2	.870	.753		3	.868	.753		3	.995	.520
	1	.952	.649		1	.999	.397		2	.991	.520	.500	9	.033	.998
.130	4	.047	.998	.220	6	.019	.999	.330	7	.038	.998		8	.119	.990
	3	.185	.988		5	.078	.995		6	.126	.990		7	.296	.965
	2	.530	.932		4	.236	.979		5	.317	.963		6	.556	.909
.135	1	.961	.627		3	.543	.917		4	.610	.891		5	.811	.806
	4	.053	.998		2	.894	.728		3	.887	.736		4	.958	.663
	3	.201	.986		1	.999	.379		2	.993	.504		3	.997	.500
	2	.557	.923	.230	6	.024	.999	.340	8	.010	.999	.520	9	.045	.997
	1	.968	.607		5	.092	.994		7	.045	.997		8	.148	.986
.140	4	.060	.997		4	.266	.974		6	.143	.988		7	.348	.957
	3	.219	.984		3	.584	.904		5	.346	.958		6	.615	.892
.145	2	.584	.915		2	.914	.703		4	.643	.879		5	.851	.783
	1	.974	.587		1	.999	.362		3	.904	.718		4	.971	.639
	5	.014	.999	.240	6	.030	.998		2	.995	.490		3	.998	.481
	4	.067	.997		5	.108	.992	.360	8	.015	.999	.540	10	.012	.999
	3	.237	.982		4	.298	.969		7	.061	.996		9	.059	.996
	2	.611	.905		3	.624	.890		6	.181	.983		8	.182	.982
	1	.979	.569		2	.932	.679		5	.407	.945		7	.402	.946
.150	5	.017	.999	.250	6	.036	.998		4	.705	.853		6	.671	.874
	4	.075	.996		5	.125	.991		3	.933	.684		5	.885	.759
	3	.255	.979		4	.331	.963		2	.997	.463		4	.980	.616
	2	.636	.896		3	.662	.874	.380	8	.022	.999		3	.999	.463
	1	.983	.551		2	.946	.655		7	.081	.994	.560	10	.017	.999
.155	5	.019	.999	.260	6	.043	.997		6	.224	.977		9	.076	.994
	4	.083	.995		5	.144	.989		5	.470	.930		8	.221	.977

FINITE QUEUING TABLES

POPULATION 12 - 13

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.560	7	.460	.935	POPULATION 13				.068	2	.223	.989	.145	2	.681	.884
	6	.725	.854						1	.736	.885		1	.990	.528
	5	.913	.736	.007	1	.084	.999	.070	3	.050	.999	.150	5	.025	.999
	4	.987	.594	.011	1	.132	.998		2	.234	.988		4	.101	.994
	3	.999	.446	.014	1	.168	.997		1	.752	.877		3	.311	.973
.580	10	.023	.999	.016	1	.191	.996	.075	3	.060	.998		2	.706	.872
	9	.097	.992	.018	1	.215	.995		2	.263	.985		1	.992	.511
.600	8	.265	.971	.020	1	.239	.994	.080	1	.788	.854	.155	5	.029	.999
	7	.518	.922	.021	1	.250	.993		3	.071	.998		4	.112	.994
	6	.774	.834	.023	1	.274	.992		2	.292	.981		3	.333	.969
	5	.936	.713	.024	1	.286	.991	.085	1	.821	.830	.160	2	.731	.860
	4	.991	.574	.025	2	.037	.999		3	.082	.997		1	.994	.495
	10	.031	.998		1	.297	.990		2	.322	.977		5	.033	.999
	9	.123	.989	.026	2	.039	.999		1	.850	.805		4	.123	.993
	8	.314	.964		1	.309	.989	.090	4	.019	.999		3	.355	.965
.650	7	.577	.907	.028	2	.045	.999		3	.095	.996	.165	2	.754	.847
	6	.818	.814		1	.332	.987		2	.352	.973		1	.995	.480
	5	.954	.691	.030	2	.051	.999	.095	1	.876	.780		5	.037	.998
	4	.994	.555		1	.355	.985		4	.023	.999		4	.135	.992
	11	.009	.999	.032	2	.058	.999		3	.109	.995		3	.378	.961
	10	.061	.995		1	.378	.982		2	.383	.968		2	.776	.834
.700	9	.207	.980	.034	2	.065	.999	.100	1	.898	.753	.170	1	.996	.466
	8	.451	.940		1	.401	.979		4	.027	.999		5	.042	.998
	7	.718	.866	.036	2	.072	.998		3	.123	.994		4	.148	.990
	6	.904	.762		1	.423	.976	.105	2	.414	.962	.180	3	.401	.957
	5	.982	.640	.038	2	.080	.998		1	.917	.727		2	.797	.821
	4	.998	.513		1	.445	.973		4	.032	.999		1	.997	.452
.750	11	.020	.999	.040	2	.087	.996		3	.139	.993		5	.052	.997
	10	.115	.991		1	.467	.969	.110	2	.446	.956	.190	4	.175	.988
	9	.325	.964	.042	2	.096	.997		1	.933	.702		3	.447	.947
	8	.602	.908		1	.489	.966		4	.037	.999		2	.835	.793
	7	.835	.821	.044	2	.104	.997	.115	3	.155	.992	.200	1	.998	.427
	6	.957	.712		1	.510	.961		2	.477	.949		6	.016	.999
.800	5	.994	.595	.046	2	.113	.997		1	.946	.677		5	.065	.997
	11	.042	.997		1	.531	.957		4	.043	.998		4	.204	.984
	10	.200	.982	.048	2	.122	.996	.120	3	.172	.990	.210	3	.494	.935
	9	.472	.941		1	.552	.952		2	.508	.942		2	.867	.766
	8	.747	.869	.050	2	.131	.996		1	.957	.652		1	.999	.405
	7	.920	.773		1	.573	.947	.125	4	.050	.998	.220	6	.020	.999
.850	6	.985	.666	.052	2	.140	.995		3	.190	.988		5	.079	.995
	5	.998	.556		1	.593	.941		2	.538	.934		4	.235	.980
	11	.086	.994	.054	3	.025	.999		1	.966	.629		3	.540	.923
	10	.328	.967		2	.150	.995	.130	4	.057	.998	.230	2	.894	.738
	9	.639	.910		1	.612	.936		3	.208	.986		1	.999	.385
	8	.867	.826	.056	3	.028	.999		2	.568	.925		6	.026	.999
.900	7	.969	.728		2	.160	.994	.135	1	.973	.607	.240	5	.094	.994
	6	.996	.625		1	.631	.929		4	.065	.997		4	.268	.976
	11	.167	.987	.058	3	.031	.999		3	.228	.984		3	.585	.909
	10	.501	.945		2	.170	.993	.140	2	.597	.916		2	.917	.710
	9	.798	.873		1	.650	.923		1	.979	.585	.240	6	.032	.998
	8	.948	.783	.060	3	.033	.999		5	.016	.999		5	.112	.993
.950	7	.992	.686		2	.180	.992	.145	4	.073	.997		4	.302	.970
	6	.999	.588		1	.668	.916		3	.248	.982		3	.629	.894
	11	.314	.975	.062	3	.036	.999		2	.626	.906	.240	2	.936	.684
	10	.707	.914		2	.190	.992	.145	1	.983	.565		6	.040	.998
	9	.922	.831		1	.686	.909		5	.019	.999		5	.131	.991
	8	.987	.741	.064	3	.040	.999		4	.082	.996		4	.339	.964
.950	7	.999	.648		2	.201	.991	.145	3	.268	.979	.240	3	.670	.877
	11	.569	.953		1	.703	.901		2	.654	.895		2	.950	.658
	10	.904	.876	.066	3	.043	.999		1	.987	.546		7	.012	.999
	9	.988	.789		2	.212	.990	.145	5	.022	.999		6	.048	.997
	8	.999	.702		1	.720	.893		4	.091	.995		5	.152	.988
				.068	3	.046	.999		3	.289	.976		4	.376	.957

POPULATION 13 - 14

14

FINITE QUEUING TABLES

POPULATION 14 - 14

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.060	1	.714	.902		.130	1	.989	.547		.220	7	.013	.999		.310	2	.999	.461	
.062	3	.046	.999		.135	5	.024	.999			0	.049	.997		.320	8	.028	.998	
	2	.219	.990			4	.096	.995			5	.153	.969			7	.092	.994	
	1	.732	.894			3	.297	.976			4	.374	.960			6	.234	.978	
.064	3	.050	.999			2	.691	.885			3	.708	.867			5	.476	.935	
	2	.231	.989			1	.992	.527			2	.963	.642			4	.765	.837	
	1	.750	.885		.140	5	.028	.999		.230	7	.016	.999			3	.957	.663	
.066	3	.054	.998			4	.107	.994			6	.060	.997			2	.999	.446	
	2	.244	.988			3	.321	.973			5	.178	.986		.330	8	.034	.999	
	1	.766	.876			2	.719	.873			4	.415	.952			7	.106	.992	
.068	3	.058	.998			1	.994	.509			3	.748	.848			6	.262	.974	
	2	.256	.987		.145	5	.032	.999			2	.973	.616			5	.513	.926	
	1	.782	.866			4	.119	.994		.240	7	.020	.999			4	.795	.820	
.070	3	.062	.998			3	.345	.969			6	.073	.996			3	.966	.645	
	2	.269	.985			2	.745	.859			5	.205	.983			2	.999	.433	
	1	.798	.856			1	.995	.492			4	.457	.943		.340	8	.041	.998	
.075	3	.074	.998		.150	5	.036	.999			3	.785	.828			7	.123	.991	
	2	.301	.982			4	.132	.992			2	.981	.592			6	.291	.970	
	1	.833	.830			3	.370	.965		.250	7	.025	.999			5	.550	.916	
.080	3	.088	.997			2	.770	.846			6	.087	.995			4	.822	.804	
	2	.333	.977			1	.997	.476			5	.234	.980			3	.973	.627	
.085	1	.863	.803		.155	5	.041	.998			4	.499	.932			2	.999	.420	
	4	.021	.999			4	.145	.991			3	.818	.807		.360	9	.016	.999	
	3	.102	.996			3	.395	.961			2	.986	.569			8	.057	.996	
	2	.367	.973			2	.793	.331		.260	7	.032	.998			7	.160	.987	
	1	.890	.775			1	.997	.460			6	.103	.993			6	.353	.959	
.090	4	.026	.999		.160	5	.047	.998			5	.265	.975			5	.622	.895	
	3	.117	.995			4	.159	.990			4	.541	.921			4	.870	.771	
.095	2	.401	.967			3	.420	.956			3	.848	.786		.380	3	.984	.593	
	1	.912	.746			2	.815	.817			2	.990	.548			9	.023	.999	
	4	.031	.999			1	.998	.446		.270	7	.039	.998			8	.078	.995	
	3	.133	.994		.165	5	.053	.996			6	.120	.992			7	.203	.981	
	2	.435	.961			4	.174	.988			5	.297	.970			6	.419	.947	
	1	.931	.718			3	.445	.950			4	.582	.909			5	.690	.871	
.100	4	.036	.999			2	.835	.802			3	.874	.764			4	.907	.738	
.105	3	.151	.992		.170	1	.999	.433		.280	2	.993	.528		.400	3	.991	.563	
	2	.469	.954			6	.015	.999			8	.012	.999			9	.033	.998	
	1	.946	.690			5	.059	.997			7	.047	.997			8	.104	.992	
	4	.043	.999			4	.189	.987			6	.139	.990			7	.252	.975	
	3	.169	.991			3	.470	.945			5	.331	.965			6	.486	.932	
	2	.502	.947			2	.854	.787			4	.622	.896			5	.751	.845	
	1	.958	.663			1	.999	.420			3	.896	.743			4	.936	.706	
.110	4	.050	.998		.180	6	.019	.999		.290	2	.995	.510		.420	3	.995	.535	
	3	.189	.989			5	.074	.996			8	.015	.999			10	.012	.999	
	2	.536	.938			4	.222	.983			7	.056	.997			9	.046	.997	
	1	.967	.637			3	.521	.932			6	.160	.987			8	.135	.989	
.115	4	.058	.998			2	.886	.757			5	.366	.958			7	.307	.967	
	3	.209	.987			1	.999	.397			4	.661	.882			6	.555	.915	
	2	.569	.929		.190	6	.025	.999			3	.916	.723			5	.806	.818	
.120	1	.975	.613			5	.090	.995		.300	2	.996	.492		.440	4	.957	.675	
	4	.066	.997			4	.257	.978			8	.019	.999			3	.997	.510	
	3	.230	.985			3	.570	.918			7	.067	.996			10	.017	.999	
	2	.601	.919			2	.913	.727			6	.183	.985			9	.063	.996	
	1	.981	.589		.200	6	.032	.999			5	.402	.951			8	.172	.985	
.125	5	.017	.999			5	.109	.993			4	.698	.868			7	.366	.956	
	4	.075	.997			4	.295	.973			3	.932	.702			6	.622	.896	
.130	3	.252	.982		.210	3	.619	.902		.310	2	.998	.476		.460	5	.852	.790	
	2	.632	.909			2	.934	.697			8	.023	.999			4	.971	.647	
	1	.986	.567			6	.040	.998			7	.078	.995			3	.999	.487	
	5	.020	.999			5	.130	.991			6	.203	.982			10	.025	.999	
	4	.085	.996			4	.333	.967			5	.439	.944			9	.084	.994	
	3	.274	.980			3	.665	.885			4	.732	.852			8	.215	.980	
	2	.662	.897			2	.951	.669			3	.945	.682			7	.429	.945	

FINITE QUEUING TABLES

POPULATION 14 - 15

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.460	6	.685	.875	.650	8	.770	.857	.030	2	.069	.999	.085	2	.413	.967
	5	.890	.763		7	.922	.764		1	.413	.981		1	.922	.743
	4	.982	.620		6	.984	.659	.032	2	.078	.998	.090	4	.034	.999
	3	.999	.466		5	.998	.549		1	.439	.977		3	.141	.994
.480	10	.035	.998	.700	13	.010	.999	.034	2	.087	.998		2	.450	.961
	9	.110	.991		12	.064	.996		1	.465	.974		1	.940	.712
	8	.263	.973		11	.209	.982	.036	2	.096	.998	.095	4	.040	.999
	7	.493	.931		10	.442	.949		1	.491	.970		3	.161	.992
	6	.743	.852		9	.695	.890	.038	2	.106	.997		2	.486	.953
	5	.920	.735		8	.881	.808		1	.516	.965		1	.955	.682
	4	.989	.594		7	.969	.713	.040	2	.117	.997	.100	4	.048	.998
.500	11	.011	.999		6	.995	.612		1	.541	.961		3	.181	.991
	10	.048	.997	.750	13	.024	.999	.042	2	.127	.996		2	.523	.945
	9	.141	.988		12	.128	.990		1	.565	.955		1	.966	.653
	8	.316	.965		11	.343	.966	.044	2	.138	.996	.105	4	.056	.998
	7	.558	.915		10	.612	.918		1	.589	.950		3	.202	.989
	6	.796	.829		9	.832	.846	.046	2	.149	.995		2	.559	.936
	5	.944	.709		8	.950	.760		1	.612	.943		1	.975	.626
	4	.993	.571		7	.991	.666	.048	3	.029	.999	.110	4	.065	.998
.520	11	.016	.999		6	.999	.571		2	.161	.995		3	.225	.986
	10	.064	.996	.800	13	.055	.997		1	.635	.937		2	.594	.926
	9	.177	.984		12	.237	.981	.050	3	.032	.999		1	.982	.600
	8	.374	.956		11	.517	.942		2	.173	.994	.115	5	.017	.999
	7	.622	.898		10	.775	.880		1	.657	.930		4	.074	.997
	6	.841	.805		9	.927	.801	.052	3	.035	.999		3	.248	.984
	5	.961	.684		8	.984	.714		2	.185	.993		2	.628	.915
	4	.996	.549		7	.998	.625		1	.679	.922		1	.986	.576
.540	11	.023	.999	.850	13	.121	.992	.054	3	.039	.999	.120	5	.021	.999
	10	.085	.994		12	.404	.964		2	.197	.992		4	.085	.996
	9	.220	.979		11	.709	.909		1	.700	.914		3	.273	.981
	8	.435	.944		10	.902	.837	.056	3	.043	.999		2	.661	.903
	7	.684	.879		9	.978	.756		2	.210	.991		1	.990	.553
	6	.880	.781		8	.997	.672		1	.720	.905	.125	5	.024	.999
	5	.974	.659	.900	13	.254	.983	.058	3	.047	.999		4	.096	.996
	4	.998	.529		12	.629	.937		2	.223	.990		3	.298	.978
.560	11	.032	.998		11	.879	.870		1	.739	.896		2	.693	.890
	10	.110	.991		10	.974	.793	.060	3	.051	.999		1	.993	.532
	9	.267	.973		9	.996	.714		2	.236	.989	.130	5	.029	.999
	8	.498	.932	.950	13	.513	.964		1	.758	.887		4	.109	.995
	7	.741	.859		12	.870	.900	.062	3	.056	.999		3	.323	.974
	6	.911	.757		11	.979	.827		2	.249	.988		2	.723	.877
	5	.983	.637		10	.998	.752		1	.776	.877		1	.995	.512
.580	4	.999	.510	POPULATION			15	.064	3	.061	.998	.135	5	.033	.999
	11	.044	.997						2	.263	.987		4	.122	.994
	10	.140	.988	.006	1	.084	.999		1	.793	.867		3	.349	.970
	9	.320	.965	.010	1	.140	.998	.066	3	.066	.998		2	.751	.863
	8	.562	.917	.013	1	.182	.997		2	.276	.985		1	.996	.493
	7	.792	.839	.015	1	.209	.996		1	.809	.856	.140	5	.038	.999
	6	.936	.734	.017	1	.237	.995	.068	3	.071	.998		4	.136	.993
	5	.989	.615	.018	1	.251	.994		2	.290	.984		3	.376	.966
	4	.999	.493	.019	1	.264	.993		1	.824	.845		2	.778	.848
.600	12	.013	.999	.021	1	.292	.992	.070	3	.076	.998		1	.997	.476
	11	.059	.996	.022	1	.305	.991		2	.304	.982	.145	5	.044	.998
	10	.176	.985	.023	2	.042	.999		1	.839	.833		4	.151	.991
	9	.378	.956		1	.319	.990	.075	3	.091	.997		3	.403	.961
	8	.626	.902	.024	2	.046	.999		2	.340	.978		2	.803	.833
	7	.838	.817		1	.333	.989		1	.872	.804		1	.998	.459
	6	.955	.711	.025	2	.049	.999	.080	4	.023	.999	.150	5	.050	.998
	5	.993	.595		1	.346	.988		3	.106	.996		4	.166	.990
.650	12	.030	.998	.026	2	.053	.999		2	.376	.973		3	.430	.956
	11	.116	.991		1	.360	.986		1	.899	.774		2	.826	.817
	10	.292	.970	.028	2	.061	.999	.085	4	.028	.999		1	.999	.444
	9	.535	.927		1	.386	.984		3	.123	.995	.155	5	.057	.997

FINITE QUEUING TABLES

POPULATION 15 - 15

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.155	4	.182	.988	.250	4	.583	.913	.340	5	.647	.890	.500	6	.876	.786
	3	.458	.950		3	.876	.770		4	.885	.764		5	.973	.665
	2	.847	.801		2	.994	.533		3	.987	.587		4	.998	.533
	1	.999	.430	.260	8	.014	.999	.360	9	.031	.998	.520	12	.010	.999
.160	6	.017	.999		7	.050	.997		8	.094	.994		11	.041	.997
	5	.064	.997		6	.144	.990		7	.228	.979		10	.123	.990
	4	.199	.987		5	.336	.966		6	.450	.942		9	.279	.972
	3	.485	.944		4	.626	.899		5	.718	.864		8	.504	.932
	2	.866	.785		3	.900	.747		4	.922	.729		7	.740	.861
	1	.999	.417		2	.996	.512		3	.993	.555		6	.910	.760
.165	6	.019	.999	.270	8	.017	.999	.380	10	.012	.999		5	.983	.640
	5	.072	.996		7	.060	.997		9	.044	.997		4	.999	.513
	4	.217	.985		6	.167	.987		8	.125	.991	.540	12	.014	.999
	3	.513	.938		5	.374	.959		7	.264	.971		11	.056	.996
	2	.884	.768		4	.668	.884		6	.523	.926		10	.157	.987
.170	1	.999	.404		3	.920	.725		5	.780	.835		9	.336	.964
	6	.022	.999		2	.997	.494		4	.948	.695		8	.571	.917
	5	.081	.996	.280	8	.022	.999		3	.996	.526		7	.794	.839
	4	.236	.982		7	.072	.996	.400	10	.018	.999		6	.936	.735
	3	.540	.931		6	.192	.984		9	.061	.996		5	.989	.617
	2	.899	.752		5	.412	.952		8	.163	.987		4	.999	.494
.180	6	.029	.999		4	.707	.869		7	.345	.962	.560	12	.021	.999
	5	.100	.994		3	.937	.703		6	.595	.906		11	.075	.995
	4	.275	.977		2	.998	.476		5	.834	.806		10	.198	.983
	3	.593	.915	.290	8	.027	.999		4	.967	.663		9	.397	.954
	2	.925	.720		7	.086	.995		3	.998	.500		8	.636	.900
.190	6	.037	.998		6	.219	.981	.420	10	.026	.999		7	.841	.817
	5	.121	.993		5	.452	.943		9	.083	.994		6	.956	.711
	4	.316	.972		4	.744	.852		8	.267	.981		5	.994	.595
.200	3	.644	.898		3	.951	.681		7	.411	.950	.580	12	.029	.998
	2	.946	.688		2	.999	.460		6	.664	.685		11	.100	.993
	6	.047	.998	.300	8	.033	.998		5	.878	.776		10	.244	.977
	5	.145	.991		7	.101	.993		4	.979	.633		9	.461	.942
	4	.359	.965		6	.248	.977		3	.999	.476		8	.698	.881
	3	.693	.879		5	.492	.934	.440	10	.037	.998		7	.881	.794
.210	2	.961	.658		4	.778	.835		9	.111	.992		6	.971	.688
	7	.016	.999		3	.962	.661		8	.257	.975		5	.996	.575
	6	.058	.997		2	.999	.444		7	.479	.936	.600	12	.041	.997
	5	.171	.988	.310	8	.040	.998		6	.728	.862		11	.129	.990
	4	.403	.957		7	.118	.992		5	.913	.747		10	.297	.970
	3	.738	.859		6	.278	.973		4	.987	.605		9	.527	.929
	2	.972	.629		5	.532	.924		3	.999	.455		8	.756	.862
.220	7	.021	.999		4	.810	.818	.460	11	.014	.999		7	.913	.771
	6	.072	.996		3	.971	.641		10	.052	.997		6	.981	.666
	5	.200	.985		2	.999	.430		9	.144	.988		5	.999	.555
	4	.448	.947	.320	9	.014	.999		8	.313	.967	.650	13	.021	.999
	3	.779	.838		8	.048	.997		7	.548	.920		12	.086	.994
	2	.981	.603		7	.137	.990		6	.785	.837		11	.230	.979
.230	7	.026	.999		6	.311	.968		5	.939	.718		10	.450	.947
	6	.087	.995		5	.571	.914		4	.992	.579		9	.690	.890
	5	.231	.981		4	.838	.800	.480	11	.021	.999		8	.873	.811
	4	.493	.937		3	.978	.622		10	.071	.995		7	.965	.716
	3	.815	.816	.330	9	.017	.999		9	.183	.984		6	.994	.615
	2	.987	.578		8	.058	.997		8	.373	.957	.700	13	.048	.997
.240	7	.033	.998		7	.157	.986		7	.616	.902		12	.165	.987
	6	.104	.993		6	.344	.963		6	.835	.812		11	.372	.962
	5	.264	.977		5	.610	.902		5	.959	.691		10	.620	.914
	4	.539	.925		4	.863	.782		4	.996	.555		9	.828	.844
	3	.848	.793		3	.983	.604	.500	11	.029	.998		8	.946	.759
	2	.991	.554	.340	9	.021	.999		10	.094	.993		7	.989	.666
.250	7	.041	.998		8	.068	.996		9	.228	.979		6	.999	.571
	6	.123	.992		7	.179	.985		8	.437	.945	.750	14	.018	.999
	5	.299	.972		6	.379	.957		7	.680	.882		13	.102	.993

FINITE QUEUING TABLES

POPULATION 15 - 16

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.750	12	.289	.974	.034	1	.497	.971	.090	3	.168	.992	.155	4	.224	.985
	11	.545	.935	.036	2	.110	.997		2	.499	.953		3	.522	.939
	10	.778	.874		1	.524	.966		1	.961	.678		2	.891	.769
	9	.923	.796	.038	2	.121	.997	.095	4	.051	.998	.160	6	.024	.999
	8	.982	.710		1	.550	.961		3	.190	.990		5	.085	.996
	7	.997	.622	.040	2	.132	.996		2	.538	.944		4	.244	.982
.800	14	.044	.997		1	.576	.955		1	.972	.647		3	.551	.931
	13	.201	.985	.042	2	.144	.996	.100	4	.060	.998		2	.907	.751
	12	.461	.953		1	.602	.949		3	.214	.988	.165	6	.028	.999
	11	.724	.900	.044	2	.156	.995		2	.576	.935		5	.096	.995
	10	.898	.829		1	.627	.943		1	.980	.618		4	.265	.980
	9	.974	.749	.046	3	.031	.999	.105	4	.071	.997		3	.580	.923
	8	.996	.667		2	.169	.995		3	.238	.986		2	.921	.734
.850	14	.103	.994		1	.651	.935		2	.614	.924	.170	6	.032	.999
	13	.362	.970	.043	3	.035	.999		1	.986	.591		5	.107	.994
	12	.664	.923		2	.182	.994	.110	5	.020	.999		4	.286	.977
	11	.874	.858		1	.674	.928		4	.082	.997		3	.609	.915
	10	.968	.783	.050	3	.039	.999		3	.264	.983		2	.934	.717
	9	.994	.706		2	.195	.993		2	.650	.912	.180	6	.041	.998
	8	.999	.627		1	.697	.919		1	.990	.565		5	.130	.992
.900	14	.229	.986	.052	3	.043	.999	.115	5	.024	.999		4	.331	.971
	13	.592	.945		2	.209	.992		4	.094	.996		3	.662	.896
	12	.855	.885		1	.719	.911		3	.291	.980		2	.954	.683
	11	.965	.814	.054	3	.047	.999		2	.685	.899	.190	7	.014	.999
	10	.994	.741		2	.223	.991		1	.993	.542		6	.053	.998
	9	.999	.667		1	.740	.901	.120	5	.028	.999		5	.157	.990
.950	14	.488	.968	.056	3	.052	.999		4	.107	.995		4	.378	.963
	13	.853	.910		2	.237	.990		3	.318	.976		3	.713	.876
	12	.974	.842		1	.760	.891		2	.718	.885		2	.968	.651
	11	.997	.772	.058	3	.057	.999		1	.995	.520	.200	7	.019	.999
					2	.251	.989	.125	5	.033	.999		6	.066	.997
					1	.780	.881		4	.121	.994		5	.187	.987
				.060	3	.062	.998		3	.346	.973		4	.426	.954
					2	.266	.987		2	.749	.870		3	.760	.854
					1	.798	.870		1	.997	.499		2	.978	.621
POPULATION			16	.062	3	.067	.998	.130	5	.039	.999	.210	7	.025	.999
					2	.280	.986		4	.136	.993		6	.082	.996
.006	1	.090	.999		1	.815	.858		3	.375	.968		5	.219	.983
.010	1	.150	.998	.064	3	.073	.996		2	.778	.854		4	.474	.944
.012	1	.180	.997		2	.295	.984		1	.998	.480		3	.802	.831
.014	1	.209	.996		1	.832	.846	.135	5	.045	.998		2	.985	.593
.016	1	.239	.995	.066	3	.079	.998		4	.151	.992	.220	7	.032	.999
.017	1	.254	.994		2	.310	.983		3	.404	.963		6	.099	.994
.019	1	.283	.993		1	.847	.834		2	.805	.838		5	.253	.979
.020	1	.298	.992	.068	3	.085	.997		1	.998	.463		4	.523	.933
.021	1	.312	.991		2	.326	.981	.140	5	.052	.998		3	.639	.807
.022	2	.044	.999		1	.862	.822		4	.168	.990		2	.990	.567
	1	.327	.990	.070	3	.091	.997		3	.433	.958	.230	7	.040	.998
.023	2	.048	.999		2	.341	.979		2	.830	.821		6	.119	.993
	1	.341	.989		1	.875	.809		1	.999	.446		5	.290	.974
.024	2	.052	.999	.075	4	.023	.999	.145	5	.059	.998		4	.571	.920
	1	.356	.988		3	.108	.996		4	.186	.989		3	.871	.782
.025	2	.056	.999		2	.380	.974		3	.463	.952		2	.994	.543
	1	.370	.986		1	.905	.776		2	.853	.804	.240	8	.014	.999
.026	2	.061	.999	.080	4	.029	.999		1	.999	.431		7	.050	.998
	1	.385	.985		3	.127	.995	.150	6	.018	.999		6	.141	.991
.028	2	.069	.999		2	.420	.966		5	.067	.997		5	.329	.968
	1	.413	.982		1	.928	.743		4	.204	.987		4	.618	.906
.030	2	.079	.999	.085	4	.036	.999		3	.492	.946		3	.898	.757
	1	.441	.979		3	.146	.994		2	.873	.787		2	.996	.520
.032	2	.089	.998		2	.459	.961		1	.999	.417	.250	8	.018	.999
	1	.469	.975		1	.947	.710	.155	6	.021	.999		7	.061	.997
.034	2	.099	.998	.090	4	.043	.999		5	.076	.996		6	.166	.988

FINITE QUEUING TABLES

POPULATION 16 - 17

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.250	5	.370	.962	.340	6	.471	.940	.500	10	.161	.987	.700	10	.767	.874
	4	.663	.890		5	.736	.860		9	.332	.965		9	.913	.798
	3	.920	.733		4	.930	.725		8	.560	.921		8	.978	.713
	2	.997	.500		3	.994	.551		7	.783	.846		7	.996	.625
.260	8	.023	.999	.360	10	.016	.999		6	.931	.743	.750	15	.013	.999
	7	.074	.996		9	.053	.997		5	.988	.624		14	.081	.995
	6	.193	.985		8	.142	.989		4	.999	.500		13	.242	.980
	5	.411	.954		7	.308	.969	.520	12	.026	.999		12	.481	.949
	4	.706	.874		6	.548	.922		11	.083	.994		11	.721	.896
	3	.938	.709		5	.800	.830		10	.204	.982		10	.889	.827
	2	.998	.481		4	.956	.689		9	.396	.955		9	.969	.749
.270	8	.029	.999		3	.997	.521		8	.629	.903		8	.994	.666
	7	.089	.995	.380	10	.024	.999		7	.834	.822		7	.999	.583
	6	.222	.982		9	.075	.995		6	.953	.717	.800	15	.035	.998
	5	.454	.946		8	.185	.985		5	.993	.601		14	.169	.988
	4	.746	.856		7	.375	.958	.540	12	.037	.998		13	.409	.962
	3	.953	.686		6	.624	.901		11	.110	.992		12	.673	.916
.280	2	.999	.463		5	.853	.798		10	.253	.976		11	.865	.853
	8	.036	.998		4	.973	.655		9	.463	.943		10	.960	.780
	7	.105	.993		3	.999	.493		8	.694	.884		9	.992	.703
	6	.253	.978	.400	10	.035	.998		7	.876	.798		8	.999	.625
	5	.496	.936		9	.102	.993		6	.969	.692	.850	15	.087	.995
	4	.782	.838		8	.235	.979		5	.996	.578		14	.323	.975
	3	.964	.664		7	.446	.945	.560	13	.013	.999		13	.619	.935
.290	2	.999	.446		6	.696	.877		12	.051	.997		12	.844	.876
	9	.013	.999		5	.896	.767		11	.144	.989		11	.955	.807
	8	.044	.998		4	.984	.623		10	.309	.969		10	.991	.735
	7	.124	.992		3	.999	.469		9	.532	.929		9	.999	.662
	6	.286	.973	.420	11	.015	.999		8	.754	.863	.900	15	.206	.988
	5	.539	.926		10	.050	.997		7	.911	.773		14	.556	.953
	4	.816	.820		9	.135	.990		6	.980	.668		13	.829	.898
	3	.973	.643		8	.292	.971		5	.998	.558		12	.955	.832
.300	9	.016	.999		7	.519	.929	.580	13	.019	.999		11	.992	.764
	8	.053	.997		6	.760	.852		12	.070	.995		10	.999	.694
	7	.144	.990		5	.928	.735		11	.183	.985	.950	15	.463	.971
	6	.320	.968		4	.991	.594		10	.370	.960		14	.835	.918
	5	.581	.914	.440	11	.022	.999		9	.600	.914		13	.969	.855
	4	.845	.801		10	.069	.995		8	.808	.842		12	.996	.789
.310	3	.980	.622		9	.174	.986		7	.937	.750				
	9	.020	.999		8	.354	.961		6	.988	.646				
	8	.064	.996		7	.591	.911		5	.999	.539				
	7	.167	.987		6	.816	.825	.600	13	.028	.998				
	6	.357	.962		5	.952	.705		12	.094	.993	POPULATION 17			
	5	.622	.902		4	.995	.568		11	.229	.980				
	4	.871	.782	.460	11	.032	.998		10	.435	.950	.006	1	.096	.999
.320	3	.985	.603		10	.094	.993		9	.667	.897	.010	1	.160	.998
	9	.025	.999		9	.221	.980		8	.854	.820	.012	1	.192	.997
	8	.076	.995		8	.421	.950		7	.957	.726	.014	1	.223	.996
	7	.191	.985		7	.660	.891		6	.993	.625	.015	1	.239	.995
	6	.394	.956		6	.863	.798		5	.999	.521	.017	1	.270	.994
	5	.662	.889		5	.969	.677	.650	14	.014	.999	.018	1	.286	.993
	4	.894	.762		4	.997	.543		13	.063	.996	.019	1	.302	.992
.330	3	.989	.585	.480	12	.012	.999		12	.179	.986	.020	1	.317	.991
	9	.030	.998		11	.045	.997		11	.373	.961	.021	2	.046	.999
	8	.090	.994		10	.124	.991		10	.607	.916		1	.333	.999
	7	.218	.981		9	.274	.973		9	.812	.849	.022	2	.050	.999
	6	.432	.948		8	.490	.936		8	.936	.765		1	.349	.989
	5	.700	.875		7	.725	.869		7	.986	.672	.023	2	.055	.999
	4	.914	.744		6	.901	.770		6	.998	.577		1	.364	.988
.340	3	.992	.567		5	.981	.650	.700	14	.036	.998	.024	2	.059	.999
	9	.037	.998		4	.998	.521		13	.130	.991		1	.379	.986
	8	.106	.993	.500	12	.018	.999		12	.310	.971	.025	2	.064	.999
	7	.246	.978		11	.062	.996		11	.546	.933		1	.395	.985

FINITE QUEUING TABLES

POPULATION 17 - 17

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.026	2	.068	.999	.075	2	.421	.970	.145	5	.077	.997	.230	4	.647	.900
	1	.410	.983		1	.931	.747		4	.225	.986		3	.913	.748
.028	2	.078	.999	.080	4	.037	.999		3	.523	.941		2	.997	.511
	1	.440	.980		3	.149	.994		2	.894	.774	.240	8	.022	.999
.030	2	.089	.998		2	.464	.963	.150	6	.025	.999		7	.071	.996
	1	.470	.976		1	.951	.712		5	.087	.996		6	.186	.987
.032	2	.100	.998	.085	4	.045	.999		4	.246	.983		5	.398	.958
	1	.499	.972		3	.172	.992		3	.554	.933		4	.693	.883
.034	2	.111	.998		2	.506	.954		2	.911	.755		3	.934	.722
	1	.528	.967		1	.966	.677	.155	6	.029	.999		2	.998	.490
.036	2	.123	.997	.090	4	.054	.998		5	.098	.995	.250	8	.029	.999
	1	.556	.962		3	.196	.990		4	.268	.981		7	.087	.995
.038	2	.136	.997		2	.548	.945		3	.585	.925		6	.216	.983
	1	.584	.956		1	.976	.644		2	.926	.736		5	.443	.950
.040	2	.149	.996	.095	4	.064	.998	.160	6	.034	.999		4	.737	.865
	1	.611	.950		3	.221	.988		5	.110	.994		3	.951	.697
.042	2	.162	.995		2	.589	.934		4	.292	.978		2	.999	.470
	1	.638	.943		1	.984	.614		3	.615	.916	.260	8	.036	.998
.044	3	.033	.999	.100	4	.075	.997		2	.939	.718		7	.104	.994
	2	.175	.994		3	.248	.986	.165	6	.039	.998		6	.249	.979
	1	.664	.935		2	.629	.923		5	.123	.993		5	.489	.940
.046	3	.037	.999		1	.989	.585		4	.315	.974		4	.777	.846
	2	.189	.994	.105	5	.022	.999		3	.644	.907		3	.964	.673
	1	.688	.927		4	.087	.997		2	.949	.699		2	.999	.452
.048	3	.041	.999		3	.276	.983	.170	6	.044	.998	.270	9	.013	.999
	2	.204	.993		2	.667	.910		5	.136	.992		8	.045	.998
	1	.712	.918		1	.993	.558		4	.340	.971		7	.124	.992
.050	3	.046	.999	.110	5	.026	.999		3	.673	.896		6	.283	.975
	2	.219	.992		4	.101	.996		2	.959	.682		5	.535	.929
.052	1	.736	.908		3	.305	.979	.180	7	.016	.999		4	.813	.827
	3	.051	.999		2	.704	.896		6	.057	.997		3	.974	.650
	2	.234	.991		1	.995	.534		5	.165	.990	.280	9	.017	.999
	1	.758	.898	.115	5	.032	.999		4	.390	.963		8	.055	.997
.054	3	.056	.999		4	.115	.995		3	.727	.875		7	.146	.990
	2	.249	.989		3	.335	.976		2	.973	.648		6	.320	.969
.056	1	.779	.887		2	.738	.881	.190	7	.022	.999		5	.580	.918
	3	.062	.998		1	.997	.511		6	.072	.996		4	.845	.806
	2	.264	.988	.120	5	.037	.999		5	.198	.987		3	.981	.628
	1	.798	.875		4	.131	.994		4	.442	.953	.290	9	.022	.999
.058	3	.067	.998		3	.365	.971		3	.776	.851		8	.067	.996
	2	.280	.987		2	.771	.864		2	.982	.616		7	.170	.988
	1	.817	.863		1	.998	.490	.200	7	.028	.999		6	.359	.963
.060	3	.074	.998	.125	5	.044	.998		6	.090	.995		5	.624	.905
	2	.296	.985		4	.148	.993		5	.233	.983		4	.873	.786
	1	.835	.851		3	.396	.966		4	.494	.942		3	.986	.607
.062	3	.080	.998		2	.800	.847		3	.819	.826	.300	9	.027	.999
	2	.312	.984		1	.999	.470		2	.989	.586		8	.080	.995
	1	.851	.838	.130	5	.051	.998	.210	7	.036	.998		7	.196	.985
.064	3	.086	.997		4	.165	.991		6	.110	.994		6	.398	.957
	2	.329	.982		3	.428	.961		5	.271	.978		5	.666	.891
.066	1	.867	.825		2	.828	.830		4	.546	.930		4	.897	.765
	3	.093	.997		1	.999	.452		3	.856	.800		3	.990	.587
	2	.345	.980	.135	5	.059	.998		2	.993	.559	.310	9	.033	.998
	1	.881	.811		4	.184	.989	.220	7	.046	.998		8	.095	.994
.068	3	.100	.997		3	.459	.955		6	.132	.992		7	.225	.981
	2	.362	.978		2	.852	.811		5	.312	.972		6	.439	.949
.070	1	.894	.797		1	.999	.436		4	.597	.916		5	.706	.876
	4	.023	.999	.140	6	.018	.999		3	.888	.774		4	.918	.745
	3	.108	.996		5	.068	.997		2	.996	.534		3	.993	.569
	2	.379	.976		4	.204	.988	.230	8	.017	.999	.320	10	.012	.999
	1	.906	.783		3	.491	.948		7	.058	.997		9	.041	.998
.075	4	.030	.999		2	.874	.793		6	.158	.990		8	.113	.993
	3	.128	.995	.145	6	.021	.999		5	.354	.966		7	.255	.978

FINITE QUEUING TABLES

POPULATION 17 - 18

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.320	6	.480	.940	.460	10	.152	.988	.600	12	.175	.986	POPULATION 18			
	5	.744	.861		9	.312	.969		11	.353	.964				
	4	.935	.725		8	.532	.929		10	.575	.924	.006	1	.102	.999
	3	.995	.551		7	.759	.859		9	.782	.860	.009	1	.153	.998
.330	10	.015	.999		6	.919	.758		8	.920	.778	.012	1	.203	.997
	9	.050	.997		5	.985	.636		7	.981	.685	.013	1	.220	.996
	8	.132	.991		4	.999	.511		6	.997	.588	.015	1	.254	.995
	7	.288	.973	.480	12	.028	.999	.650	14	.046	.997	.016	1	.271	.994
	6	.522	.931		11	.083	.995		13	.138	.990	.017	1	.287	.993
	5	.779	.845		10	.195	.984		12	.305	.972	.018	1	.304	.992
	4	.949	.706		9	.378	.959		11	.526	.937	.019	1	.320	.991
	3	.997	.534		8	.605	.911		10	.742	.881	.020	2	.047	.999
.340	10	.019	.999		7	.815	.834		9	.896	.807		1	.337	.990
	9	.060	.997		6	.945	.730		8	.971	.722	.021	2	.052	.999
	8	.153	.989		5	.992	.612		7	.995	.633		1	.353	.989
	7	.322	.968		4	.999	.490		6	.999	.543	.022	2	.056	.999
	6	.563	.921	.500	13	.011	.999	.700	15	.026	.999		1	.370	.988
	5	.811	.828		12	.040	.998		14	.101	.993	.023	2	.061	.999
	4	.960	.687		11	.111	.992		13	.255	.979		1	.386	.986
	3	.998	.519		10	.246	.978		12	.475	.948	.024	2	.066	.999
.360	10	.029	.999		9	.447	.947		11	.702	.899		1	.402	.985
	9	.085	.995		3	.675	.892		10	.872	.832	.025	2	.071	.999
	8	.201	.984		7	.863	.808		9	.961	.754		1	.419	.983
	7	.394	.956		6	.964	.703		8	.992	.672	.026	2	.077	.999
	6	.643	.898		5	.995	.586		7	.999	.588		1	.435	.982
	5	.865	.795	.520	13	.016	.999	.750	15	.064	.996	.028	2	.088	.993
	4	.977	.651		12	.056	.997		14	.202	.985		1	.466	.978
	3	.999	.490		11	.146	.989		13	.422	.959	.030	2	.099	.998
.380	11	.013	.999		10	.303	.970		12	.662	.915		1	.498	.974
	10	.043	.998		9	.518	.933		11	.849	.854	.032	2	.112	.998
	9	.116	.992		8	.739	.870		10	.951	.782		1	.529	.969
	8	.256	.977		7	.901	.782		9	.989	.706	.034	2	.124	.997
	7	.470	.942		6	.977	.677		8	.998	.627		1	.559	.963
	6	.717	.873		5	.997	.565	.800	16	.028	.999	.036	2	.138	.997
	5	.907	.761	.540	13	.024	.999		15	.142	.991		1	.589	.957
.400	4	.987	.618		12	.076	.995		14	.361	.970	.038	2	.151	.996
	11	.020	.999		11	.187	.985		13	.620	.930		1	.618	.951
	10	.062	.996		10	.366	.961		12	.828	.874	.040	2	.166	.995
	9	.154	.988		9	.589	.917		11	.943	.807		1	.646	.943
	8	.319	.968		8	.797	.846		10	.987	.735	.042	3	.035	.999
	7	.547	.924		7	.931	.757		9	.998	.662		2	.180	.995
	6	.782	.845		6	.986	.653	.850	16	.074	.996		1	.673	.935
.420	5	.939	.728		5	.999	.545		15	.287	.980	.044	3	.039	.999
	4	.993	.588	.560	13	.034	.998		14	.575	.944		2	.195	.994
	11	.029	.998		12	.103	.993		13	.811	.892		1	.699	.926
	10	.085	.994		11	.236	.979		12	.939	.829	.046	3	.044	.999
	9	.200	.983		10	.434	.951		11	.986	.761		2	.211	.993
	8	.387	.957		9	.658	.900		10	.998	.692		1	.725	.917
	7	.623	.905		8	.846	.825	.900	16	.185	.990	.048	3	.049	.999
.440	6	.838	.817		7	.954	.732		15	.521	.959		2	.227	.992
	5	.961	.696		6	.992	.630		14	.802	.909		1	.749	.907
	4	.996	.560		5	.999	.525		13	.943	.848	.050	3	.054	.999
	12	.012	.999	.580	14	.013	.999		12	.989	.784		2	.243	.991
	11	.043	.998		13	.049	.997		11	.998	.719		1	.772	.895
	10	.115	.992		12	.135	.990	.950	16	.440	.975	.052	3	.060	.999
	9	.253	.977		11	.291	.973		15	.816	.925		2	.259	.989
.460	8	.459	.944		10	.504	.938		14	.962	.866		1	.794	.884
	7	.694	.883		9	.723	.861		13	.995	.805	.054	3	.066	.998
	6	.883	.787		8	.887	.802						2	.276	.988
	5	.976	.666		7	.970	.708						1	.814	.871
	4	.998	.535		6	.995	.608					.056	3	.072	.998
	12	.019	.999	.600	14	.019	.999						2	.293	.986
	11	.060	.996		13	.067	.996						1	.833	.858

FINITE QUEUING TABLES

POPULATION 18 - 18

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.058	3	.079	.998	.115	1	.999	.483	.190	7	.031	.999	.280	6	.393	.959
	2	.310	.985	.120	5	.048	.998		6	.096	.995		5	.650	.897
	1	.851	.845		4	.158	.992		5	.243	.982		4	.895	.773
.060	3	.086	.998		3	.414	.965		4	.507	.942		3	.990	.594
	2	.327	.983		2	.818	.842		3	.830	.824	.290	9	.035	.998
	1	.868	.830		1	.999	.463		2	.991	.583		8	.096	.994
.062	3	.093	.997	.125	5	.056	.996	.200	7	.040	.998		7	.224	.982
	2	.345	.981		4	.177	.991		6	.118	.993		6	.436	.951
.064	1	.883	.816		3	.448	.959		5	.284	.977		5	.702	.881
	3	.101	.997		2	.846	.823		4	.563	.928		4	.917	.752
	2	.363	.979		1	.999	.444		3	.868	.797		3	.993	.574
	1	.897	.801	.130	6	.018	.999		2	.994	.555	.300	10	.013	.999
.066	4	.024	.999		5	.065	.997	.210	8	.015	.999		9	.043	.998
	3	.109	.997		4	.198	.989		7	.052	.998		8	.115	.993
	2	.381	.977		3	.482	.953		6	.143	.991		7	.256	.978
.068	1	.910	.786		2	.870	.803		5	.328	.971		6	.480	.943
	4	.026	.999	.135	6	.021	.999		4	.617	.913		5	.743	.865
	3	.117	.996		5	.075	.997		3	.900	.769		4	.936	.730
	2	.399	.974		4	.220	.987		2	.997	.529		3	.996	.555
	1	.921	.771		3	.515	.946	.220	8	.020	.999	.310	10	.017	.999
.070	4	.029	.999		2	.892	.783		7	.065	.997		9	.052	.997
	3	.126	.996	.140	6	.025	.999		6	.171	.989		8	.135	.991
	2	.417	.972		5	.086	.996		5	.374	.964		7	.291	.974
.075	1	.932	.756		4	.243	.984		4	.668	.896		6	.523	.933
	4	.037	.999		3	.549	.938		3	.925	.741		5	.780	.848
	3	.148	.994		2	.910	.763		2	.998	.505		4	.950	.710
	2	.462	.965	.145	6	.029	.999	.230	8	.027	.999		3	.997	.537
	1	.953	.717		5	.098	.996		7	.080	.996	.320	10	.021	.999
.080	4	.045	.999		4	.266	.982		6	.202	.986		9	.064	.996
	3	.173	.993		3	.582	.929		5	.422	.956		8	.158	.989
	2	.508	.956		2	.927	.743		4	.717	.878		7	.327	.969
	1	.968	.680	.150	6	.034	.999		3	.945	.714		6	.567	.922
.085	4	.055	.998		5	.110	.995		2	.999	.483		5	.814	.831
	3	.198	.991		4	.291	.979	.240	8	.034	.998		4	.967	.689
	2	.552	.947		3	.614	.920		7	.098	.994		3	.998	.521
.090	1	.979	.645	.155	2	.940	.723		6	.236	.982	.330	10	.027	.999
	4	.066	.998		6	.040	.999		5	.470	.947		9	.077	.996
	3	.226	.989		5	.124	.994		4	.761	.859		8	.182	.986
	2	.596	.936		4	.316	.976		3	.960	.687		7	.365	.963
.095	1	.986	.612		3	.646	.910		2	.999	.463		6	.610	.911
	4	.078	.997		2	.952	.704	.250	8	.043	.998		5	.844	.813
	3	.255	.986	.160	6	.046	.996		7	.118	.993		4	.972	.670
.100	2	.639	.923		5	.138	.993		6	.272	.977	.340	3	.999	.505
	1	.991	.582		4	.342	.972		5	.519	.936		10	.033	.998
	5	.024	.999		3	.677	.899		4	.802	.838		9	.091	.994
	4	.092	.997		2	.961	.685		3	.972	.662		8	.209	.983
	3	.285	.983	.165	6	.052	.998	.260	9	.017	.999		7	.404	.956
	2	.680	.909		5	.153	.991		8	.054	.997		6	.651	.898
	1	.994	.554		4	.369	.968		7	.141	.991		5	.871	.795
.105	5	.029	.999		3	.706	.888		6	.310	.972		4	.979	.651
	4	.106	.996		2	.969	.666		5	.567	.924		3	.999	.490
	3	.316	.979	.170	7	.017	.999		4	.837	.817	.360	11	.016	.999
	2	.718	.894		6	.060	.997		3	.980	.638		10	.049	.997
	1	.996	.528		5	.170	.990	.270	9	.022	.999		9	.125	.991
.110	5	.034	.999		4	.396	.964		8	.066	.997		8	.270	.976
	4	.122	.995		3	.734	.876		7	.166	.988		7	.484	.941
.115	3	.348	.975	.180	2	.975	.648		6	.351	.966		6	.729	.871
	2	.754	.878		7	.023	.999		5	.614	.911		5	.914	.759
	1	.998	.505		6	.076	.996		4	.868	.795		4	.989	.616
	5	.041	.999		5	.205	.987		3	.986	.615	.380	11	.024	.999
	4	.140	.994		4	.451	.954	.280	9	.028	.999		10	.071	.996
	3	.381	.970		3	.785	.851		8	.080	.995		9	.169	.987
	2	.788	.861		2	.985	.614		7	.194	.986		8	.337	.966

FINITE QUEUING TABLES

POPULATION 18 - 19

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.380	7	.566	.922	.520	7	.946	.743	.750	11	.927	.811	.030	2	.110	.998
	6	.796	.842		6	.990	.640		10	.980	.740		1	.526	.971
	5	.945	.724		5	.999	.534		9	.996	.667	.032	2	.124	.997
	4	.994	.584	.540	14	.015	.999	.800	17	.023	.999		1	.558	.965
.400	11	.036	.998		13	.052	.997		16	.119	.993	.034	2	.138	.997
	10	.098	.994		12	.136	.990		15	.317	.975		1	.590	.959
	9	.220	.982		11	.283	.974		14	.569	.942	.036	2	.153	.996
	8	.410	.954		10	.487	.942		13	.788	.892		1	.620	.952
	7	.644	.901		9	.704	.888		12	.921	.830	.038	2	.168	.995
	6	.852	.812		8	.874	.811		11	.979	.763		1	.650	.945
	5	.966	.691		7	.965	.718		10	.996	.694	.040	3	.036	.999
	4	.997	.555		6	.994	.617		9	.999	.625		2	.183	.995
.420	12	.017	.999	.560	14	.023	.999	.850	17	.063	.997		1	.679	.936
	11	.053	.997		13	.073	.995		16	.255	.983	.042	3	.040	.999
	10	.133	.991		12	.177	.986		15	.532	.953		2	.199	.994
	9	.278	.974		11	.346	.966		14	.776	.905		1	.707	.927
	8	.487	.940		10	.561	.927		13	.921	.847	.044	3	.046	.999
	7	.718	.877		9	.767	.867		12	.980	.784		2	.216	.993
	6	.897	.781		8	.911	.786		11	.996	.719		1	.734	.917
	5	.980	.660		7	.978	.693	.900	17	.167	.991	.046	3	.051	.999
	4	.999	.529		6	.997	.595		16	.467	.964		2	.233	.992
.440	12	.026	.999	.580	14	.033	.998		15	.774	.919		1	.759	.906
	11	.074	.995		13	.099	.993		14	.929	.863	.048	3	.057	.999
	10	.175	.986		12	.225	.981		13	.984	.802		2	.250	.990
	9	.343	.965		11	.414	.956		12	.998	.741		1	.783	.894
	8	.564	.923		10	.633	.911	.950	17	.418	.977	.050	3	.063	.999
	7	.783	.851		9	.822	.845		16	.798	.932		2	.268	.989
	6	.930	.750		8	.939	.762		15	.955	.877		1	.806	.882
	5	.989	.630		7	.987	.670		14	.993	.819	.052	3	.070	.998
	4	.999	.505		6	.998	.575		13	.999	.760		2	.285	.988
.460	13	.011	.999	.600	15	.012	.999						1	.827	.868
	12	.038	.998		14	.048	.997					.054	3	.077	.998
	11	.102	.993		13	.131	.991						2	.304	.986
	10	.225	.981		12	.281	.975						1	.847	.854
	9	.414	.954		11	.486	.944					.056	3	.084	.998
	8	.639	.904		10	.702	.893	POPULATION	19				2	.322	.984
	7	.838	.825		9	.869	.822						1	.865	.839
	6	.955	.720		8	.960	.738	.006	1	.108	.999	.058	3	.092	.997
	5	.994	.603		7	.992	.648	.009	1	.162	.998		2	.341	.982
.480	13	.017	.999		6	.999	.556	.011	1	.198	.997		1	.882	.824
	12	.054	.997	.650	15	.033	.998	.013	1	.233	.996	.060	3	.100	.997
	11	.136	.990		14	.106	.993	.014	1	.251	.995		2	.360	.980
	10	.282	.974		13	.247	.980	.016	1	.286	.994		1	.897	.808
	9	.487	.941		12	.449	.952	.017	1	.304	.993	.062	3	.108	.997
	8	.709	.882		11	.668	.906	.018	1	.322	.992		2	.379	.978
	7	.883	.797		10	.845	.843	.019	2	.048	.999		1	.911	.793
	6	.972	.692		9	.948	.766		1	.339	.991	.064	4	.027	.999
	5	.997	.579		8	.988	.683	.020	2	.053	.999		3	.117	.996
.500	13	.025	.999		7	.998	.598		1	.357	.990		2	.398	.976
	12	.075	.995	.700	16	.019	.999	.021	2	.058	.999		1	.923	.776
	11	.178	.986		15	.079	.995		1	.374	.988	.066	4	.029	.999
	10	.346	.965		14	.209	.984	.022	2	.063	.999		3	.126	.996
	9	.562	.925		13	.409	.960		1	.391	.987		2	.417	.973
	8	.773	.859		12	.635	.919	.023	2	.068	.999		1	.934	.760
	7	.919	.770		11	.823	.861		1	.408	.985	.068	4	.032	.999
	6	.983	.665		10	.936	.790	.024	2	.074	.999		3	.135	.995
	5	.998	.555		9	.984	.714		1	.426	.984		2	.436	.970
.520	13	.037	.998		8	.997	.635	.025	2	.079	.999		1	.943	.744
	12	.102	.993	.750	16	.051	.997		1	.443	.982	.070	4	.036	.999
	11	.227	.981		15	.167	.989	.026	2	.085	.999		3	.145	.995
	10	.415	.954		14	.367	.968		1	.459	.980		2	.456	.967
	9	.635	.907		13	.603	.931	.028	2	.098	.998		1	.952	.727
	8	.828	.835		12	.804	.877		1	.493	.976	.075	4	.045	.999

FINITE QUEUING TABLES

POPULATION 19 - 19

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.075	3	.170	.993	.140	2	.939	.733	.220	5	.439	.955	.310	9	.078	.996
	2	.504	.959	.145	6	.039	.999		4	.734	.875		8	.182	.987
	1	.969	.688		5	.121	.994		3	.952	.708		7	.362	.964
.080	4	.055	.998		4	.311	.977		2	.999	.478		6	.606	.914
	3	.198	.991		3	.640	.915	.230	8	.039	.998		5	.842	.819
	2	.552	.949		2	.951	.712		7	.108	.994		4	.972	.675
	1	.980	.650	.150	6	.045	.996		6	.251	.981		3	.999	.509
.085	4	.067	.998		5	.136	.993		5	.491	.944	.320	10	.035	.998
	3	.227	.989		4	.338	.974		4	.780	.854		9	.093	.994
	2	.598	.938		3	.673	.904		3	.967	.681		8	.211	.984
	1	.987	.615		2	.962	.692	.240	9	.016	.999		7	.404	.958
.090	4	.080	.997	.155	6	.052	.998		8	.049	.998		6	.650	.901
	3	.258	.986		5	.153	.992		7	.130	.992		5	.871	.800
	2	.644	.925		4	.367	.970		6	.291	.976		4	.979	.655
.095	1	.992	.582		3	.704	.893		5	.542	.933		3	.999	.493
	5	.025	.999		2	.970	.672		4	.820	.832	.330	11	.014	.999
	4	.094	.997	.160	7	.018	.999		3	.977	.654		10	.043	.998
	3	.290	.983		6	.060	.996	.250	9	.020	.999		9	.111	.993
	2	.687	.910		5	.170	.990		8	.062	.997		8	.242	.980
	1	.995	.553		4	.395	.965		7	.156	.990		7	.446	.950
.100	5	.030	.999		3	.734	.880		6	.333	.970		6	.692	.888
.105	4	.110	.996		2	.977	.653		5	.593	.920		5	.895	.781
	3	.323	.979	.165	7	.021	.999		4	.856	.809		4	.985	.636
	2	.728	.894		6	.069	.997		3	.984	.629	.340	11	.019	.999
	1	.997	.526		5	.188	.989	.260	9	.026	.999		10	.053	.997
	5	.037	.999		4	.425	.960		8	.076	.996		9	.131	.991
	4	.127	.995		3	.762	.867		7	.164	.987		8	.275	.976
	3	.357	.975		2	.982	.634		6	.377	.963		7	.489	.942
.110	2	.766	.877	.170	7	.024	.999		5	.642	.905		6	.732	.873
	1	.998	.501		6	.078	.997		4	.886	.786		5	.916	.762
	5	.044	.999		5	.207	.987		3	.990	.606		4	.989	.618
	4	.146	.993		4	.454	.955	.270	9	.033	.998	.360	11	.028	.999
	3	.392	.970		3	.789	.854		8	.093	.995		10	.077	.996
	2	.800	.858		2	.986	.616		7	.215	.984		9	.177	.987
	1	.999	.478	.180	7	.033	.999		6	.422	.956		8	.347	.966
.115	5	.052	.998		6	.099	.995		5	.689	.890		7	.574	.922
	4	.166	.992		5	.248	.983		4	.911	.763		6	.802	.842
	3	.428	.964		4	.514	.943		3	.993	.584		5	.948	.725
	2	.832	.839		3	.836	.826	.280	10	.013	.999		4	.995	.584
	1	.999	.458		2	.992	.583		9	.042	.998	.380	12	.013	.999
.120	5	.061	.998	.190	7	.043	.998		8	.111	.993		11	.042	.998
	4	.187	.990		6	.123	.993		7	.249	.980		10	.109	.993
.125	3	.464	.958		5	.292	.977		6	.468	.947		9	.232	.981
	2	.860	.818		4	.572	.929		5	.733	.873		8	.424	.953
	6	.020	.999		3	.876	.796		4	.932	.740		7	.657	.899
	5	.071	.997		2	.995	.553		3	.995	.563		6	.860	.810
	4	.210	.988	.200	8	.017	.999	.290	10	.017	.999		5	.969	.689
	3	.500	.951		7	.056	.998		9	.052	.997		4	.997	.554
	2	.884	.797		6	.150	.991		8	.133	.992	.400	12	.021	.999
.130	6	.024	.999		5	.339	.971		7	.265	.976		11	.061	.997
	5	.082	.997		4	.629	.912		6	.515	.937		10	.146	.990
	4	.234	.986		3	.908	.767		5	.773	.856		9	.295	.973
	3	.536	.943		2	.997	.526		4	.949	.718		8	.505	.938
	2	.905	.776	.210	8	.023	.999		3	.997	.544		7	.732	.874
.135	6	.028	.999		7	.070	.997	.300	10	.022	.999		6	.905	.777
	5	.094	.996		6	.181	.988		9	.064	.997		5	.983	.656
.140	4	.258	.983		5	.388	.963		8	.156	.989		4	.999	.526
	3	.571	.935		4	.684	.894		7	.323	.970	.420	12	.032	.998
	2	.923	.754		3	.933	.737		6	.561	.926		11	.086	.995
	6	.033	.999		2	.999	.501		5	.810	.837		10	.193	.985
	5	.107	.995	.220	8	.030	.999		4	.962	.696		9	.365	.963
	4	.284	.981		7	.088	.995		3	.998	.526		8	.586	.920
	3	.606	.925		6	.215	.985	.310	10	.028	.999		7	.799	.847

FINITE QUEUING TABLES

POPULATION 19 - 20

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.420	6	.938	.745	.560	10	.678	.900	.850	17	.226	.986	.040	2	.202	.994
	5	.990	.626		9	.852	.832		16	.490	.960		1	.712	.929
	4	.999	.501		8	.952	.748		15	.740	.917	.042	3	.047	.999
.440	13	.015	.999		7	.990	.657		14	.900	.864		2	.219	.993
	12	.047	.997		6	.999	.564		13	.972	.804		1	.740	.918
	11	.119	.992	.580	15	.023	.999		12	.994	.743	.044	3	.053	.999
	10	.249	.979		14	.071	.996		11	.999	.681		2	.237	.992
	9	.440	.950		13	.172	.987	.900	18	.150	.993		1	.767	.906
	8	.663	.899		12	.335	.969		17	.455	.969	.046	3	.059	.999
	7	.854	.818		11	.542	.934		16	.746	.927		2	.255	.991
	6	.961	.714		10	.745	.880		15	.915	.875		1	.792	.894
.460	5	.995	.598		9	.894	.808		14	.979	.818	.048	3	.066	.999
	13	.023	.999		8	.970	.724		13	.996	.760		2	.274	.989
	12	.067	.996		7	.995	.635	.950	18	.397	.979		1	.815	.881
	11	.158	.988		6	.999	.544		17	.779	.938	.050	3	.073	.998
	10	.312	.971	.600	15	.034	.998		16	.947	.886		2	.293	.988
	9	.518	.936		14	.098	.994		15	.991	.831		1	.837	.866
	8	.735	.876		13	.221	.982		14	.999	.776	.052	3	.080	.998
	7	.898	.790		12	.404	.959						2	.312	.986
	6	.977	.685		11	.617	.918						1	.858	.851
	5	.997	.572		10	.805	.859					.054	3	.088	.998
.480	13	.035	.998		9	.927	.784	POPULATION 20					2	.332	.984
	12	.093	.994		8	.981	.701						1	.876	.835
	11	.206	.984		7	.997	.614	.005	1	.095	.999	.056	3	.097	.997
	10	.381	.961	.650	16	.024	.999	.009	1	.171	.998		2	.352	.982
	9	.596	.918		15	.080	.995	.011	1	.208	.997		1	.893	.819
	8	.798	.851		14	.197	.985	.013	1	.246	.996	.058	3	.105	.997
	7	.931	.761		13	.378	.964	.014	1	.265	.995		2	.372	.980
	6	.986	.657		12	.592	.927	.015	1	.283	.994		1	.908	.802
.500	5	.999	.548		11	.786	.873	.016	1	.302	.993	.060	4	.026	.999
	14	.016	.999		10	.915	.804	.017	1	.321	.992		3	.115	.997
	13	.050	.997		9	.976	.728	.018	2	.048	.999		2	.392	.978
	12	.126	.991		8	.995	.648		1	.339	.991		1	.922	.785
	11	.262	.977		7	.999	.567	.019	2	.053	.999	.062	4	.029	.999
	10	.454	.949	.700	17	.014	.999		1	.358	.990		3	.124	.996
	9	.670	.899		16	.061	.997	.020	2	.056	.999		2	.413	.975
	8	.851	.826		15	.170	.988		1	.376	.989		1	.934	.768
	7	.955	.733		14	.349	.969	.021	2	.064	.999	.064	4	.032	.999
	6	.992	.631		13	.568	.935		1	.394	.987		3	.134	.996
	5	.999	.526		12	.769	.885	.022	2	.070	.999		2	.433	.972
.520	14	.024	.999		11	.905	.822		1	.412	.986		1	.944	.751
	13	.071	.996		10	.971	.751	.023	2	.075	.999	.066	4	.036	.999
	12	.167	.988		9	.994	.676		1	.431	.984		3	.144	.995
	11	.324	.969		8	.999	.601	.024	2	.082	.999		2	.454	.969
	10	.530	.934	.750	17	.040	.998		1	.449	.982		1	.953	.733
	9	.739	.878		16	.138	.991	.025	2	.088	.999	.068	4	.039	.999
	8	.894	.800		15	.317	.975		1	.466	.980		3	.155	.995
	7	.972	.707		14	.544	.943	.026	2	.094	.998		2	.474	.966
	6	.996	.607		13	.755	.896		1	.484	.978		1	.961	.716
.540	14	.035	.998		12	.898	.837	.028	2	.108	.998	.070	4	.043	.999
	13	.097	.994		11	.969	.771		1	.519	.973		3	.165	.994
	12	.215	.983		10	.993	.702	.030	2	.122	.998		2	.495	.962
	11	.393	.959		9	.999	.632		1	.553	.968		1	.967	.699
	10	.606	.918	.800	18	.018	.999	.032	2	.137	.997	.075	4	.054	.999
	9	.800	.855		17	.100	.994		1	.537	.962		3	.194	.992
	8	.927	.774		16	.278	.980	.034	2	.152	.996		2	.545	.953
	7	.983	.681		15	.519	.951		1	.620	.955		1	.980	.659
.560	6	.998	.585		14	.745	.907	.036	2	.168	.996	.080	4	.066	.998
	15	.015	.999		13	.896	.851		1	.651	.947		3	.225	.990
	14	.051	.997		12	.968	.788	.038	3	.036	.999		2	.595	.941
	13	.131	.991		11	.993	.724		2	.185	.995		1	.988	.621
	12	.271	.976		10	.999	.656		1	.682	.938	.085	4	.080	.997
	11	.467	.948	.850	18	.054	.997	.040	3	.041	.999		3	.257	.987

FINITE QUEUING TABLES

POPULATION 20 - 20

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.085	2	.643	.928	.150	4	.388	.968	.230	6	.306	.975	.310	5	.892	.788
	1	.993	.586		3	.728	.887		5	.560	.931		4	.985	.643
.090	5	.025	.999		2	.976	.661		4	.834	.828	.320	11	.018	.999
	4	.095	.997	.155	7	.021	.999		3	.981	.649		10	.053	.997
	3	.291	.984		6	.068	.997	.240	9	.024	.999		9	.130	.992
	2	.689	.913		5	.185	.990		8	.068	.997		8	.272	.977
	1	.996	.554		4	.419	.963		7	.168	.989		7	.483	.944
.095	5	.031	.999		3	.758	.874		6	.351	.969		6	.727	.878
	4	.112	.996		2	.982	.641		5	.613	.917		5	.915	.768
	3	.326	.980	.160	7	.024	.999		4	.870	.804		4	.989	.624
	2	.733	.896		6	.077	.997		3	.968	.623	.330	11	.023	.999
	1	.998	.526		5	.205	.988	.250	9	.031	.999		10	.065	.997
.100	5	.038	.999		4	.450	.957		8	.085	.996		9	.154	.990
	4	.131	.995		3	.787	.860		7	.199	.986		8	.309	.973
	3	.363	.975		2	.987	.622		6	.398	.961		7	.529	.935
	2	.773	.878	.165	7	.029	.999		5	.664	.901		6	.766	.862
	1	.999	.500		6	.088	.996		4	.900	.780		5	.933	.748
105	5	.046	.999		5	.226	.986		3	.992	.599		4	.993	.605
	4	.151	.993		4	.482	.951	.260	9	.039	.998	.340	11	.029	.999
	3	.400	.970		3	.813	.845		8	.104	.994		10	.079	.996
	2	.809	.858		2	.990	.604		7	.233	.983		9	.179	.987
.110	1	.999	.476	.170	7	.033	.999		6	.446	.953		8	.347	.967
	5	.055	.998		6	.099	.995		5	.712	.884		7	.573	.924
	4	.172	.992		5	.248	.983		4	.924	.755		6	.802	.846
	3	.438	.964		4	.513	.945		3	.995	.576		5	.949	.729
	2	.842	.837		3	.838	.830	.270	10	.016	.999		4	.995	.588
.115	5	.065	.998		2	.993	.587		9	.049	.998	.360	12	.015	.999
	4	.195	.990	.180	7	.044	.998		8	.125	.992		11	.045	.998
	3	.476	.958		6	.125	.994		7	.270	.978		10	.112	.993
.120	2	.870	.816		5	.295	.978		6	.495	.943		9	.237	.981
	6	.022	.999		4	.575	.930		5	.757	.867		8	.429	.954
	5	.076	.997		3	.879	.799		4	.943	.731		7	.660	.901
	4	.219	.988		2	.996	.555		3	.997	.555		6	.863	.812
	3	.514	.950	.190	8	.018	.999	.280	10	.021	.999		5	.971	.691
	2	.895	.793		7	.058	.998		9	.061	.997		4	.998	.555
.125	6	.026	.999		6	.154	.991		8	.149	.990	.380	12	.024	.999
	5	.088	.997		5	.345	.971		7	.309	.973		11	.067	.996
	4	.245	.986		4	.636	.914		6	.544	.932		10	.154	.989
	3	.552	.942		3	.913	.768		5	.797	.848		9	.305	.973
	2	.916	.770		2	.998	.526		4	.958	.708		8	.513	.938
.130	6	.031	.999	.200	8	.025	.999		3	.998	.536		7	.739	.874
	5	.101	.996		7	.074	.997	.290	10	.027	.999		6	.909	.777
	4	.271	.983		6	.187	.988		9	.075	.996		5	.984	.656
	3	.589	.933		5	.397	.963		8	.176	.988		4	.999	.526
	2	.934	.748		4	.693	.895		7	.351	.967	.400	13	.012	.999
.135	6	.037	.999		3	.938	.736		6	.592	.920		12	.037	.998
	5	.116	.995		2	.999	.500		5	.833	.828		11	.095	.994
	4	.299	.980	.210	8	.033	.999		4	.970	.685		10	.205	.984
	3	.626	.923		7	.093	.995		3	.999	.517		9	.379	.962
.140	2	.948	.725		6	.223	.985	.300	10	.034	.998		8	.598	.918
	6	.043	.998		5	.451	.954		9	.091	.995		7	.807	.845
	5	.131	.994		4	.745	.874		8	.205	.985		6	.942	.744
	4	.328	.976		3	.958	.706		7	.394	.961		5	.992	.624
	3	.661	.912		2	.999	.476		6	.639	.907	.420	13	.019	.999
	2	.960	.703	.220	8	.043	.998		5	.865	.808		12	.055	.997
.145	6	.051	.998		7	.115	.994		4	.978	.664		11	.131	.991
	5	.148	.993		6	.263	.980		3	.999	.500		10	.265	.977
	4	.358	.972		5	.505	.943	.310	11	.014	.999		9	.458	.949
	3	.695	.900		4	.793	.852		10	.043	.998		8	.678	.896
	2	.969	.682		3	.971	.677		9	.110	.993		7	.863	.815
.150	7	.017	.999	.230	9	.018	.999		8	.237	.981		6	.965	.711
	6	.059	.998		8	.054	.998		7	.438	.953		5	.996	.595
	5	.166	.991		7	.140	.992		6	.684	.893	.440	13	.029	.999

FINITE QUEUING TABLES

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POPULATION 20 - 21

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.440	12	.078	.995	.560	8	.976	.713	.850	15	.877	.878	.040	3	.047	.999
	11	.175	.987		7	.996	.625		14	.962	.823		2	.220	.993
	10	.333	.969	.580	16	.015	.999		13	.991	.765		1	.743	.920
	9	.540	.933		15	.051	.997		12	.998	.706	.042	3	.054	.999
	8	.751	.872		14	.129	.991	.900	19	.135	.994		2	.239	.992
	7	.907	.785		13	.266	.978		18	.425	.972		1	.771	.908
	6	.980	.680		12	.455	.952		17	.717	.935	.044	3	.060	.999
	5	.998	.568		11	.662	.908		16	.898	.886		2	.259	.991
.460	14	.014	.999		10	.835	.847		15	.973	.833		1	.798	.895
	13	.043	.998		9	.941	.772		14	.995	.778	.046	3	.068	.999
	12	.109	.993		8	.986	.689		13	.999	.722		2	.279	.989
	11	.228	.982		7	.998	.603	.950	19	.377	.981		1	.822	.881
	10	.407	.958	.600	16	.023	.999		18	.760	.943	.048	3	.075	.998
	9	.620	.914		15	.072	.996		17	.939	.894		2	.299	.988
	8	.815	.846		14	.171	.988		16	.989	.842		1	.845	.866
	7	.939	.755		13	.331	.970		15	.999	.789	.050	3	.083	.998
	6	.989	.651		12	.532	.938						2	.319	.986
	5	.999	.543		11	.732	.889						1	.866	.850
.480	14	.022	.999		10	.882	.824					.052	3	.092	.998
	13	.063	.996		9	.962	.748						2	.340	.984
	12	.147	.990		8	.992	.666						1	.885	.833
	11	.289	.974		7	.999	.583	POPULATION	21			.054	3	.101	.997
	10	.484	.944	.650	17	.017	.999						2	.361	.982
	9	.695	.893		16	.061	.997	.005	1	.100	.999		1	.902	.815
	8	.867	.819		15	.156	.989	.008	1	.160	.998	.056	3	.110	.997
	7	.962	.726		14	.314	.973	.011	1	.219	.997		2	.382	.980
	6	.994	.625		13	.518	.943	.012	1	.239	.996		1	.917	.797
.500	14	.033	.998		12	.720	.898	.014	1	.279	.995	.058	4	.028	.999
	13	.088	.995		11	.872	.837	.015	1	.298	.994		3	.120	.997
	12	.194	.985		10	.957	.767	.016	1	.318	.993		2	.404	.977
	11	.358	.965		9	.990	.692	.017	1	.337	.992		1	.931	.779
	10	.563	.929		8	.998	.615	.018	2	.053	.999	.060	4	.031	.999
	9	.764	.870	.700	17	.047	.998		1	.357	.990		3	.130	.996
	8	.908	.791		16	.137	.991	.019	2	.058	.999		2	.425	.974
	7	.977	.698		15	.295	.976		1	.376	.989		1	.942	.761
	6	.997	.600		14	.503	.948	.020	2	.064	.999	.062	4	.035	.999
.520	15	.015	.999		13	.710	.905		1	.395	.988		3	.141	.996
	14	.048	.997		12	.866	.849	.021	2	.070	.999		2	.447	.971
	13	.120	.992		11	.953	.783		1	.415	.986		1	.952	.742
	12	.248	.979		10	.988	.714	.022	2	.077	.999	.064	4	.038	.999
	11	.432	.954		9	.998	.643		1	.434	.984		3	.152	.995
	10	.641	.911	.750	18	.031	.999	.023	2	.083	.999		2	.469	.968
	9	.824	.846		17	.113	.993		1	.453	.982		1	.961	.724
	8	.939	.764		16	.272	.980	.024	2	.090	.999	.066	4	.042	.999
	7	.987	.672		15	.487	.954		1	.471	.980		3	.163	.994
	6	.998	.577		14	.703	.913	.025	2	.097	.998		2	.490	.965
.540	15	.023	.999		13	.864	.859		1	.490	.978		1	.968	.706
	14	.069	.996		12	.952	.796	.026	2	.104	.998	.068	4	.047	.999
	13	.161	.988		11	.988	.733		1	.509	.976		3	.175	.994
	12	.311	.972		10	.998	.667	.028	2	.118	.998		2	.512	.961
	11	.509	.941	.800	19	.014	.999		1	.545	.971		1	.974	.689
	10	.713	.891		18	.084	.996	.030	2	.134	.997	.070	4	.051	.999
	9	.873	.821		17	.242	.984		1	.581	.965		3	.187	.993
	8	.961	.738		16	.470	.959	.032	2	.150	.997		2	.534	.957
	7	.993	.648		15	.700	.920		1	.615	.958		1	.979	.671
	6	.999	.556		14	.867	.869	.034	2	.107	.996	.075	4	.064	.998
.560	15	.035	.998		13	.955	.811		1	.649	.950		3	.219	.991
	14	.095	.994		12	.989	.750	.036	3	.036	.999		2	.587	.946
	13	.209	.984		11	.998	.687		2	.184	.995		1	.988	.630
	12	.381	.963	.850	19	.046	.998		1	.682	.941	.080	4	.078	.998
	11	.586	.926		18	.201	.988	.038	3	.041	.999		3	.253	.988
	10	.778	.869		17	.451	.965		2	.202	.994		2	.638	.932
	9	.912	.796		16	.703	.927		1	.713	.931		1	.993	.593

FINITE QUEUING TABLES

POPULATION 21 - 21

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.085	5	.025	.999	.145	2	.981	.652	.220	3	.983	.647	.300	4	.988	.634
	4	.094	.997		7	.023	.999		9	.026	.999		11	.023	.999
	3	.288	.985		6	.074	.997		8	.074	.996		10	.064	.997
	2	.687	.917		5	.198	.989		7	.177	.989		9	.149	.990
	1	.996	.559		4	.439	.961		6	.363	.968		8	.299	.975
.090	5	.031	.999	.155	3	.778	.868	.230	5	.627	.915	.310	7	.516	.939
	4	.112	.996		2	.986	.632		4	.820	.801		6	.755	.870
.095	3	.325	.981	.160	7	.028	.999	.240	3	.990	.620	.320	5	.929	.757
	2	.733	.900		6	.085	.996		9	.034	.999		4	.992	.614
	1	.998	.529		5	.220	.987		8	.092	.995		11	.029	.999
	5	.039	.999		4	.473	.955		7	.211	.986		10	.078	.996
	4	.131	.995		3	.807	.853		6	.413	.960		9	.175	.988
	3	.364	.976		2	.990	.612		5	.680	.899		8	.339	.969
	2	.776	.881		7	.033	.999		4	.910	.775		7	.563	.929
.100	1	.999	.501	.165	6	.097	.996	.250	3	.994	.594	.330	6	.794	.853
	5	.047	.999		5	.243	.985		10	.015	.999		5	.946	.737
	4	.153	.994		4	.506	.949		9	.044	.998		4	.995	.595
	3	.403	.971		3	.834	.837		8	.113	.994		11	.037	.998
	2	.814	.860		2	.993	.594		7	.248	.982		10	.094	.995
.105	1	.999	.476	.170	7	.038	.999	.260	6	.465	.951	.340	9	.204	.985
	5	.057	.998		6	.110	.995		5	.730	.881		8	.381	.963
.110	4	.175	.992	.180	5	.267	.982	.270	4	.933	.750	.360	7	.610	.917
	3	.443	.965		4	.539	.941		3	.996	.571		6	.829	.835
	2	.848	.838		3	.857	.821		10	.019	.999		5	.960	.716
	5	.067	.998		2	.995	.576		9	.056	.997		4	.997	.577
	4	.200	.990		7	.044	.998		8	.137	.992		12	.016	.999
	3	.484	.958		6	.124	.994		7	.288	.977		11	.046	.998
	2	.878	.815		5	.292	.979		6	.516	.941		10	.113	.993
.115	6	.023	.999	.190	4	.572	.934	.280	5	.776	.862	.380	9	.236	.982
	5	.079	.997		3	.879	.805		4	.951	.725		8	.424	.956
	4	.226	.988		2	.996	.560		3	.998	.549		7	.655	.905
	3	.524	.950		8	.019	.999		10	.025	.999		6	.860	.818
	2	.903	.791		7	.059	.998		9	.069	.997		5	.970	.697
.120	6	.028	.999	.200	6	.155	.992	.290	8	.164	.990	.400	4	.998	.560
	5	.092	.996		5	.344	.973		7	.330	.971		12	.026	.999
.125	4	.253	.985	.210	4	.636	.916	.300	6	.568	.929	.420	11	.069	.996
	3	.564	.941		3	.914	.772		5	.816	.842		10	.157	.989
	2	.924	.767		2	.998	.529		4	.965	.700		9	.306	.973
	6	.034	.999		8	.026	.999		3	.999	.529		8	.513	.939
	5	.107	.996		7	.076	.997		10	.032	.999		7	.738	.877
	4	.282	.983		6	.189	.989		9	.086	.995		6	.909	.781
	3	.604	.931		5	.400	.964		8	.193	.987		5	.984	.660
.130	2	.941	.743	.220	4	.696	.897	.310	7	.375	.965	.430	4	.999	.529
	6	.040	.999		3	.941	.739		6	.618	.916		13	.014	.999
	5	.123	.995		2	.999	.501		5	.852	.821		12	.040	.998
	4	.312	.979		8	.034	.999		4	.976	.677		11	.100	.994
	3	.642	.921		7	.096	.995		3	.999	.510		10	.211	.984
	2	.955	.719		6	.228	.985		11	.014	.999		9	.384	.962
.135	6	.047	.998	.230	5	.457	.955	.320	10	.041	.998	.440	8	.601	.919
	5	.140	.993		4	.752	.875		9	.104	.994		7	.810	.847
.140	4	.342	.975	.240	3	.961	.706	.330	8	.226	.983	.450	6	.944	.745
	3	.679	.909		8	.045	.998		7	.421	.957		5	.992	.626
	2	.966	.696		7	.120	.994		6	.667	.902		13	.022	.999
	6	.055	.998		6	.270	.980		5	.882	.800		12	.060	.997
	5	.158	.992		5	.514	.943		4	.983	.655		11	.139	.991
	4	.374	.971		4	.801	.851		3	.999	.493		10	.274	.977
	3	.714	.896		3	.974	.676		11	.018	.999		9	.467	.948
.145	2	.975	.674	.250	9	.020	.999	.340	10	.051	.998	.460	8	.685	.896
	7	.020	.999		8	.058	.997		9	.125	.992		7	.868	.816
	6	.064	.998		7	.147	.992		8	.261	.979		6	.967	.711
	5	.177	.991		6	.315	.975		7	.468	.949		5	.996	.595
	4	.406	.966		5	.572	.930		6	.712	.886		13	.034	.998
	3	.747	.883		4	.844	.827		5	.908	.778		12	.086	.995

FINITE QUEUING TABLES

POPULATION 21 - 22

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.420	11	.187	.986	.540	9	.924	.788	.750	10	.999	.635	.026	2	.113	.998	
	10	.346	.968		8	.980	.704		19	.070	.997		1	.533	.974	
	9	.552	.931		7	.997	.617		18	.210	.987		2	.129	.998	
	8	.761	.870	.560	16	.024	.999	.850	17	.425	.966	.028	1	.571	.968	
	7	.912	.784		15	.069	.996		16	.655	.932		2	.146	.997	
	6	.981	.679		14	.159	.989		15	.835	.885		1	.609	.961	
	5	.998	.567		13	.305	.974		14	.938	.831		2	.163	.996	
.440	14	.018	.999	.580	12	.496	.945	.900	13	.983	.773	.034	1	.644	.953	
	13	.051	.997		11	.696	.900		12	.996	.714		3	.035	.999	
	12	.121	.992		10	.857	.837		11	.999	.655		2	.182	.995	
	11	.244	.980		9	.951	.762		20	.039	.998		1	.679	.944	
	10	.424	.956		8	.989	.680		19	.177	.990		3	.041	.999	
	9	.635	.912		7	.998	.595		18	.413	.970		2	.200	.995	
	8	.825	.843		16	.036	.998		17	.666	.936		1	.711	.934	
.460	7	.944	.752	.600	15	.096	.994	.950	16	.852	.891	.038	3	.047	.999	
	6	.990	.649		14	.208	.984		15	.950	.839		2	.220	.994	
	5	.999	.541		13	.376	.965		14	.987	.784		1	.743	.923	
	14	.028	.999		12	.576	.931		13	.998	.728		3	.054	.999	
	13	.073	.996		11	.765	.879		20	.122	.995		2	.240	.992	
	12	.163	.988		10	.900	.813		19	.396	.976		1	.773	.911	
	11	.310	.972		9	.970	.737		18	.688	.942		3	.061	.999	
.480	10	.505	.941	.650	8	.994	.657	.950	17	.881	.896	.044	2	.260	.991	
	9	.713	.889		7	.999	.575		16	.966	.846		1	.801	.897	
	8	.877	.814		17	.016	.999		15	.993	.794		3	.069	.999	
	7	.966	.722		16	.052	.997		14	.999	.741		2	.281	.990	
	6	.995	.621		15	.131	.991		20	.358	.983		1	.827	.882	
	15	.014	.999		14	.267	.979		19	.741	.947		3	.077	.998	
	14	.041	.998		13	.452	.954		18	.930	.901		2	.302	.988	
.500	13	.103	.994	.700	12	.654	.914	.950	17	.987	.852	.048	1	.851	.866	
	12	.215	.983		11	.825	.858		16	.998	.802		3	.085	.998	
	11	.383	.962		10	.933	.789		POPULATION 22				2	.324	.986	
	10	.587	.924		9	.982	.713		.050	15	.993		.794	1	.873	.849
	9	.782	.865		8	.997	.635			14	.999		.741	3	.094	.998
	8	.917	.786		18	.012	.999			19	.741		.947	2	.346	.984
	7	.980	.693		17	.045	.998			18	.930		.901	1	.892	.832
.520	6	.997	.595	.750	16	.123	.992	.950	POPULATION 22			.052	3	.104	.997	
	15	.021	.999		15	.259	.980		.005	1	.105		.999	2	.368	.982
	14	.060	.997		14	.447	.956		.008	1	.168		.998	1	.909	.813
	13	.140	.991		13	.650	.918		.010	1	.209		.997	3	.114	.997
	12	.275	.977		12	.821	.865		.012	1	.251		.996	2	.391	.980
	11	.461	.950		11	.930	.802		.013	1	.272		.995	1	.925	.794
	10	.666	.905		10	.980	.732		9	.996	.659		.014	1	.292	.994
.540	9	.840	.840	.750	9	.996	.659	.950	1	.292	.994	.058	3	.125	.997	
	8	.947	.757		8	.999	.586		.015	1	.313		.993	2	.413	.977
	7	.989	.666		18	.036	.996		.016	1	.334		.992	1	.938	.775
	6	.999	.571		17	.110	.994		.017	2	.052		.999	4	.033	.999
	15	.032	.998		16	.248	.982		.018	1	.354		.991	3	.135	.996
	14	.086	.995		15	.440	.959			2	.058		.999	2	.436	.974
	13	.187	.986		14	.649	.923			1	.374		.990	1	.949	.755
.560	12	.343	.968	.750	13	.821	.873	.950	2	.064	.999	.060	4	.037	.999	
	11	.541	.936		12	.929	.813		1	.395	.988		3	.147	.995	
	10	.739	.884		11	.979	.747		2	.070	.999		2	.459	.971	
	9	.888	.814		10	.996	.680		1	.415	.987		1	.959	.736	
	8	.967	.730		9	.999	.612		2	.077	.999		4	.041	.999	
	7	.994	.641		19	.024	.999		1	.435	.985		3	.159	.995	
	6	.999	.549		18	.093	.995		2	.084	.999		2	.482	.968	
.580	16	.016	.999	.750	17	.232	.984	.950	1	.455	.983	.064	1	.967	.717	
	15	.048	.997		16	.433	.962		.023	2	.091		.999	4	.045	.999
	14	.118	.992		15	.650	.927		1	.475	.981		3	.171	.994	
	13	.242	.981		14	.825	.879		.024	2	.098		.998	2	.505	.964
	12	.418	.958		13	.932	.822		1	.494	.979		1	.973	.698	
	11	.620	.919		12	.980	.761		.025	2	.106		.998	4	.050	.999
	10	.803	.861		11	.996	.698		1	.514	.976		3	.183	.993	

FINITE QUEUING TABLES

POPULATION 22 - 22

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.066	2	.527	.960	.130	5	.146	.993	.190	4	.752	.878	.280	9	.115	.993
	1	.979	.679		4	.354	.975		3	.962	.710		8	.243	.982
.068	4	.055	.999		3	.692	.907	.200	8	.047	.998		7	.443	.955
	3	.196	.993		2	.971	.691		7	.122	.994		6	.689	.897
	2	.550	.956	.135	6	.059	.998		6	.273	.981		5	.896	.793
	1	.983	.662		5	.166	.992		5	.517	.944		4	.986	.648
.070	4	.060	.998		4	.387	.970		4	.804	.854	.290	11	.022	.999
	3	.210	.992		3	.729	.894		3	.976	.677		10	.059	.997
	2	.572	.951		2	.979	.666	.210	9	.021	.999		9	.139	.992
.075	1	.987	.644	.140	7	.022	.999		8	.061	.997		8	.282	.978
	4	.075	.998		6	.069	.997		7	.151	.992		7	.493	.946
	3	.245	.989		5	.187	.990		6	.321	.975		6	.735	.881
	2	.627	.938		4	.422	.965		5	.577	.931		5	.920	.771
	1	.993	.604		3	.763	.879		4	.849	.828		4	.991	.626
.080	5	.024	.999		2	.985	.646		3	.985	.647	.300	11	.028	.999
	4	.092	.997	.145	7	.026	.999	.220	9	.028	.999		10	.073	.996
	3	.282	.986		6	.080	.997		8	.077	.996		9	.165	.989
	2	.680	.922		5	.209	.988		7	.183	.989		8	.323	.972
	1	.996	.567		4	.456	.960		6	.371	.968		7	.543	.935
.085	5	.031	.999		3	.795	.864		5	.636	.915		6	.778	.863
	4	.110	.996		2	.989	.625		4	.886	.801		5	.940	.749
	3	.321	.982	.150	7	.031	.999		3	.991	.619		4	.994	.605
	2	.729	.905		6	.092	.996	.230	9	.037	.999	.310	11	.036	.998
.090	1	.998	.534		5	.233	.986		8	.097	.995		10	.090	.995
	5	.038	.999		4	.492	.953		7	.219	.985		9	.195	.987
	4	.130	.995		3	.824	.848		6	.424	.960		8	.366	.966
	3	.361	.978		2	.992	.605		5	.691	.898		7	.592	.924
	2	.774	.885	.155	7	.036	.999		4	.916	.774		6	.816	.845
.095	1	.999	.505		6	.105	.995		3	.995	.592		5	.956	.727
	5	.047	.999		5	.258	.984	.240	10	.016	.999	.320	4	.996	.586
	4	.153	.994		4	.527	.946		9	.048	.998		12	.016	.999
	3	.403	.972		3	.850	.831		8	.120	.993		11	.045	.998
	2	.815	.864		2	.995	.586		7	.259	.981		10	.108	.994
.100	1	.999	.478	.160	7	.043	.998		6	.478	.950		9	.227	.983
	5	.057	.998		6	.120	.994		5	.743	.879		8	.411	.959
	4	.177	.992		5	.284	.981		4	.940	.747		7	.640	.911
	3	.445	.966		4	.561	.938	.250	3	.997	.568		6	.850	.827
.105	2	.851	.841		3	.874	.814		10	.022	.999		5	.968	.706
	5	.069	.998		2	.996	.566		9	.061	.997		4	.998	.568
	4	.202	.990	.165	7	.050	.998		8	.146	.991	.330	12	.020	.999
	3	.488	.959		6	.135	.993		7	.301	.976		11	.056	.997
	2	.882	.816		5	.311	.978		6	.533	.939		10	.130	.992
.110	6	.024	.999		4	.596	.930		5	.789	.859		9	.262	.979
	5	.081	.997		3	.894	.796		4	.957	.720		8	.457	.952
	4	.230	.988		2	.997	.551		3	.998	.545		7	.686	.897
	3	.530	.951	.170	8	.019	.999	.260	10	.029	.999		6	.880	.807
.115	2	.908	.791		7	.057	.996		9	.076	.996		5	.977	.686
	6	.029	.999		6	.152	.992		8	.175	.989		4	.998	.551
	5	.095	.996		5	.339	.974		7	.347	.970	.340	12	.026	.999
	4	.259	.986		4	.629	.921		6	.587	.926		11	.068	.996
	3	.572	.942		3	.913	.779		5	.831	.837		10	.154	.990
.120	2	.929	.766		2	.998	.534		4	.970	.695		9	.299	.975
	6	.035	.999	.180	8	.026	.999		3	.999	.524		8	.503	.943
	5	.111	.996		7	.075	.997	.270	10	.037	.998		7	.729	.883
	4	.289	.982		6	.188	.989		9	.094	.995		6	.905	.788
	3	.614	.931		5	.396	.966		8	.208	.986		5	.984	.667
.125	2	.947	.741		4	.694	.901		7	.394	.963	.360	4	.999	.535
	6	.043	.999		3	.941	.744		6	.639	.912		13	.015	.999
	5	.128	.995		2	.999	.505		5	.866	.815		12	.041	.998
	4	.321	.979	.190	8	.035	.999		4	.980	.671		11	.100	.994
	3	.654	.920		7	.097	.995		3	.999	.505		10	.210	.985
.130	2	.960	.716		6	.228	.985	.280	11	.016	.999		9	.380	.964
	6	.050	.998		5	.456	.956		10	.047	.998		8	.596	.922

FINITE QUEUING TABLES

POPULATION 22 - 23

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.360	7	.806	.852	.500	14	.100	.994	.650	14	.579	.935	.014	1	.306	.994
	6	.943	.751		13	.208	.985		13	.763	.890	.015	1	.328	.993
	5	.992	.631		12	.368	.966		12	.894	.832	.016	1	.349	.992
.380	13	.024	.999		11	.564	.932		11	.964	.767	.017	2	.057	.999
	12	.063	.997		10	.756	.879		10	.991	.699		1	.371	.990
	11	.141	.991		9	.898	.809		9	.999	.629	.018	2	.063	.999
	10	.276	.977		8	.971	.725	.700	19	.027	.999		1	.392	.989
	9	.467	.949		7	.995	.636		18	.088	.995	.019	2	.070	.999
	8	.684	.898	.520	16	.021	.999		17	.206	.986		1	.413	.987
	7	.867	.819		15	.060	.997		16	.383	.968	.020	2	.077	.999
	6	.967	.714		14	.138	.991		15	.587	.937		1	.434	.986
	5	.996	.598		13	.268	.978		14	.771	.893	.021	2	.084	.999
.400	14	.013	.999		12	.446	.954		13	.899	.839		1	.455	.984
	13	.037	.998		11	.646	.914		12	.966	.778	.022	2	.091	.999
	12	.091	.995		10	.820	.855		11	.991	.714		1	.476	.982
	11	.192	.986		9	.933	.781		10	.998	.649	.023	2	.099	.999
	10	.351	.968		8	.983	.698	.750	20	.019	.999		1	.496	.979
	9	.556	.932		7	.998	.612		19	.076	.996	.024	2	.107	.998
	8	.763	.872	.540	16	.033	.998		18	.197	.987		1	.517	.977
	7	.914	.785		15	.086	.995		17	.383	.969	.025	2	.115	.998
	6	.982	.680		14	.184	.987		16	.596	.939		1	.537	.974
	5	.998	.568		13	.336	.970		15	.783	.896	.026	2	.123	.998
.420	14	.021	.999		12	.528	.940		14	.907	.844		1	.557	.971
	13	.056	.997		11	.721	.893		13	.969	.787	.028	2	.141	.997
	12	.128	.992		10	.872	.830		12	.992	.727		1	.596	.965
	11	.253	.980		9	.958	.755		11	.999	.667	.030	2	.159	.997
	10	.433	.955		8	.991	.673	.800	20	.058	.997		1	.634	.957
	9	.642	.911		7	.999	.589		19	.162	.989	.032	2	.178	.996
	8	.830	.843	.560	17	.016	.999		18	.382	.972		1	.671	.948
	7	.947	.752		16	.049	.997		17	.609	.941	.034	3	.040	.999
	6	.991	.649		15	.119	.993		16	.800	.899		2	.197	.995
	5	.999	.541		14	.240	.982		15	.919	.849		1	.706	.938
.440	14	.032	.998		13	.412	.960		14	.975	.795	.036	3	.046	.999
	13	.081	.995		12	.609	.924		13	.994	.738		2	.217	.994
	12	.175	.988		11	.789	.872		12	.999	.682		1	.740	.927
	11	.323	.971		10	.913	.805	.850	21	.033	.999	.038	3	.053	.999
	10	.518	.940		9	.975	.729		20	.156	.992		2	.238	.993
	9	.722	.888		8	.995	.649		19	.378	.975		1	.772	.914
	8	.883	.813		7	.999	.568		18	.628	.944	.040	3	.061	.999
	7	.968	.720	.580	17	.025	.999		17	.825	.903		2	.260	.992
	6	.995	.620		16	.071	.996		16	.936	.854		1	.801	.900
.460	15	.017	.999		15	.161	.989		15	.982	.802	.042	3	.069	.999
	14	.048	.998		14	.305	.974		14	.996	.749		2	.282	.990
	13	.114	.993		13	.492	.946		13	.999	.695		1	.829	.885
	12	.230	.982		12	.687	.906	.900	21	.109	.995	.044	3	.077	.998
	11	.400	.961		11	.846	.849		20	.368	.979		2	.304	.988
	10	.602	.922		10	.943	.780		19	.659	.948		1	.854	.868
	9	.793	.863		9	.985	.705		18	.862	.906	.046	3	.087	.998
	8	.923	.783		8	.998	.627		17	.958	.858		2	.327	.987
	7	.982	.690	.600	17	.038	.998		16	.990	.808		1	.877	.851
	6	.998	.593		16	.100	.994		15	.998	.758	.048	3	.096	.998
.480	15	.027	.999		15	.212	.985	.950	21	.341	.985		2	.350	.985
	14	.071	.996		14	.378	.966		20	.722	.951		1	.897	.832
	13	.156	.989		13	.574	.934		19	.921	.908	.050	3	.106	.997
	12	.295	.975		12	.758	.886		18	.984	.861		2	.373	.982
	11	.481	.947		11	.893	.825		17	.998	.813		1	.915	.812
	10	.683	.902		10	.965	.756	POPULATION	23			.052	3	.117	.997
	9	.851	.836		9	.992	.681						2	.397	.980
	8	.952	.753		8	.999	.606	.005	1	.110	.999		1	.930	.792
	7	.990	.662	.650	18	.034	.996	.008	1	.176	.998	.054	4	.031	.999
	6	.999	.568		17	.095	.995	.010	1	.219	.997		3	.128	.997
.500	16	.014	.999		16	.211	.985	.012	1	.263	.996		2	.421	.977
	15	.041	.998		15	.381	.966	.013	1	.285	.995		1	.943	.772

FINITE QUEUING TABLES

POPULATION 23 - 23

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.056	4	.034	.999	.110	4	.262	.986	.165	6	.163	.992	.250	8	.184	.988
	3	.140	.996		3	.577	.943		5	.357	.973		7	.359	.969
	2	.445	.974		2	.933	.767		4	.651	.917		6	.600	.925
	1	.954	.751	.115	6	.037	.999		3	.924	.771		5	.841	.835
.058	4	.039	.999		5	.114	.996		2	.999	.527		4	.974	.692
	3	.152	.995		4	.294	.983	.170	8	.025	.999		3	.999	.522
	2	.469	.971		3	.620	.932		7	.073	.997	.260	10	.041	.998
	1	.964	.731		2	.951	.740		6	.182	.990		9	.102	.995
.060	4	.043	.999	.120	6	.044	.999		5	.387	.969		8	.219	.985
	3	.164	.995		5	.132	.995		4	.685	.907		7	.409	.962
	2	.493	.967		4	.327	.979		3	.939	.753		6	.654	.910
	1	.971	.711		3	.662	.920		2	.999	.511		5	.876	.812
.062	4	.048	.999		2	.964	.714	.180	8	.035	.999		4	.983	.667
	3	.177	.994	.125	6	.053	.998		7	.095	.996	.270	11	.019	.999
	2	.517	.963		5	.151	.993		6	.224	.986		10	.052	.998
	1	.978	.691		4	.362	.975		5	.450	.959		9	.125	.993
.064	4	.053	.999		3	.702	.907		4	.747	.883		8	.257	.981
	3	.191	.993		2	.974	.689		3	.961	.716		7	.461	.953
	2	.541	.959	.130	7	.019	.999	.190	8	.047	.998		6	.705	.894
	1	.983	.672		6	.063	.998		7	.121	.994		5	.906	.789
.066	4	.059	.999		5	.172	.992		6	.271	.982		4	.989	.643
	3	.205	.992		4	.397	.970		5	.514	.947	.280	11	.025	.999
	2	.564	.954		3	.740	.892		4	.803	.858		10	.066	.997
	1	.987	.653		2	.982	.664		3	.976	.682		9	.150	.991
.068	4	.064	.998	.135	7	.023	.999	.200	9	.021	.999		8	.299	.976
	3	.219	.991		6	.073	.997		8	.061	.997		7	.513	.943
	2	.588	.949		5	.195	.990		7	.151	.992		6	.753	.877
	1	.990	.635		4	.434	.965		6	.321	.976		5	.930	.765
	4	.070	.998		3	.776	.877		5	.578	.933		4	.993	.620
.070	3	.234	.990		2	.987	.641		4	.850	.831	.290	11	.032	.999
	2	.611	.944	.140	7	.028	.999		3	.986	.650		10	.082	.996
	1	.992	.618		6	.085	.997	.210	9	.029	.999		9	.180	.988
.075	4	.087	.998		5	.219	.988		8	.079	.996		8	.342	.971
	3	.272	.987		4	.470	.959		7	.186	.989		7	.565	.932
	2	.667	.929		3	.808	.861		6	.374	.969		6	.796	.858
	1	.996	.578		2	.991	.619		5	.639	.917		5	.948	.742
.080	5	.029	.999	.145	7	.034	.999		4	.889	.803	.300	4	.995	.599
	4	.106	.997		6	.098	.996		3	.992	.620		12	.015	.999
	3	.313	.984		5	.244	.986	.220	9	.039	.998		11	.041	.998
	2	.720	.912		4	.507	.952		8	.100	.995		10	.100	.995
.085	5	.037	.999		3	.837	.844		7	.224	.985		9	.212	.985
	4	.127	.996		2	.994	.599		6	.430	.960		8	.388	.964
	3	.355	.979	.150	7	.040	.999		5	.697	.899		7	.616	.920
	2	.768	.892		6	.113	.995		4	.920	.774		6	.834	.839
.090	5	.046	.999		5	.271	.983		3	.995	.592		5	.963	.720
	4	.150	.994		4	.544	.944	.230	10	.018	.999		4	.997	.579
	3	.398	.974		3	.864	.826		9	.051	.998	.310	12	.019	.999
	2	.812	.870		2	.996	.579		8	.125	.993		11	.052	.998
.095	5	.057	.998	.155	7	.047	.998		7	.265	.981		10	.122	.993
	4	.175	.993		6	.128	.994		6	.486	.950		9	.247	.982
	3	.442	.968		5	.298	.980		5	.751	.879		8	.436	.956
.100	2	.851	.846		4	.580	.936		4	.944	.746		7	.665	.906
	5	.069	.998		3	.887	.808		3	.997	.567		6	.868	.819
	4	.202	.991		2	.997	.561	.240	10	.024	.999		5	.974	.698
	3	.487	.961	.160	8	.018	.999		9	.065	.997		4	.998	.561
	2	.883	.820		7	.055	.998		8	.153	.991	.320	12	.025	.999
	6	.024	.999		6	.145	.993		7	.311	.976		11	.065	.997
.105	5	.082	.997		5	.327	.977		6	.544	.938		10	.146	.991
	4	.231	.989		4	.616	.927		5	.799	.858		9	.285	.977
	3	.532	.952		3	.907	.789		4	.961	.718		8	.485	.948
	2	.911	.794		2	.998	.543		3	.999	.543		7	.712	.891
.110	6	.030	.999	.165	8	.021	.999	.250	10	.031	.999		6	.896	.799
	5	.097	.997		7	.063	.998		9	.082	.996		5	.982	.677

FINITE QUEUING TABLES

POPULATION 23 - 24

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.320	4	.999	.543	.440	9	.797	.863	.560	9	.988	.698	.850	21	.138	.993
.330	12	.032	.999		8	.926	.783		8	.998	.621		20	.345	.978
	11	.080	.996		7	.983	.690	.580	18	.017	.999		19	.591	.951
	10	.173	.989		6	.998	.593		17	.051	.997		18	.796	.913
	9	.326	.972	.460	15	.032	.999		16	.123	.992		17	.920	.867
	8	.534	.938		14	.079	.996		15	.244	.982		16	.976	.818
	7	.755	.876		13	.167	.989		14	.414	.961		15	.994	.767
	6	.919	.779		12	.308	.974		13	.606	.927		14	.999	.716
	5	.987	.657		11	.493	.946		12	.782	.879	.900	22	.098	.996
.340	4	.999	.527		10	.692	.900		11	.906	.818		21	.342	.981
	13	.014	.999		9	.857	.835		10	.970	.748		20	.630	.953
	12	.040	.998		8	.954	.752		9	.993	.674		19	.842	.914
	11	.097	.995		7	.991	.661		8	.999	.600		18	.949	.869
	10	.203	.986		6	.999	.567	.600	18	.027	.999		17	.987	.821
	9	.368	.966	.480	16	.017	.999		17	.075	.996		16	.998	.773
	8	.582	.927		15	.048	.998		16	.167	.989	.950	22	.324	.986
	7	.795	.859		14	.112	.993		15	.311	.975		21	.703	.955
	6	.938	.759		13	.223	.983		14	.496	.949		20	.911	.914
	5	.991	.639		12	.384	.964		13	.686	.910		19	.981	.869
.360	13	.024	.999		11	.579	.930		12	.842	.857		18	.997	.824
	12	.062	.997		10	.767	.877		11	.939	.793				
	11	.139	.991		9	.904	.806		10	.983	.724	POPULATION 24			
	10	.271	.979		8	.973	.723		9	.997	.652				
	9	.458	.952		7	.996	.634	.650	19	.025	.999	.005	1	.115	.999
	8	.675	.903	.500	16	.027	.999		18	.074	.996	.008	1	.184	.998
	7	.862	.825		15	.070	.996		17	.170	.989	.010	1	.229	.997
	6	.966	.721		14	.154	.990		16	.321	.974	.011	1	.252	.996
	5	.996	.604		13	.287	.976		15	.510	.949	.013	1	.297	.995
.380	14	.014	.999		12	.466	.951		14	.700	.910	.014	1	.320	.994
	13	.038	.998		11	.662	.910		13	.851	.859	.015	1	.343	.992
	12	.092	.995		10	.831	.851		12	.942	.799	.016	2	.055	.999
	11	.192	.987		9	.938	.777		11	.983	.735		1	.365	.991
	10	.348	.969		8	.985	.695		10	.997	.669	.017	2	.062	.999
	9	.551	.934		7	.998	.609	.700	20	.021	.999		1	.387	.990
	8	.758	.876	.520	17	.014	.999		19	.070	.996	.018	2	.069	.999
	7	.912	.790		16	.041	.998		18	.170	.989		1	.409	.988
	6	.982	.685		15	.100	.994		17	.330	.974	.019	2	.076	.999
.400	5	.998	.572		14	.205	.985		16	.526	.949		1	.432	.986
	14	.022	.999		13	.360	.968		15	.717	.910	.020	2	.083	.999
	13	.059	.997		12	.551	.937		14	.862	.861		1	.453	.985
	12	.131	.992		11	.739	.889		13	.947	.805	.021	2	.091	.999
	11	.255	.980		10	.883	.825		12	.985	.745		1	.475	.982
	10	.433	.956		9	.962	.750		11	.997	.683	.022	2	.099	.999
	9	.641	.913		8	.992	.668	.750	21	.015	.999		1	.497	.980
	8	.829	.846		7	.999	.585		20	.062	.997	.023	2	.107	.998
	7	.946	.755	.540	17	.022	.999		19	.167	.990		1	.518	.978
	6	.991	.651		16	.061	.997		18	.336	.975	.024	2	.116	.998
	5	.999	.543		15	.139	.991		17	.543	.949		1	.539	.975
.420	14	.035	.998		14	.266	.979		16	.737	.911	.025	2	.125	.998
	13	.086	.995		13	.440	.956		15	.877	.864		1	.560	.972
	12	.180	.988		12	.634	.919		14	.955	.810	.026	2	.134	.998
	11	.328	.971		11	.806	.866		13	.987	.753		1	.581	.969
	10	.521	.941		10	.922	.799		12	.997	.696	.028	2	.152	.997
	9	.724	.889		9	.978	.723	.800	21	.048	.998		1	.621	.961
	8	.884	.814		8	.996	.644		20	.157	.991	.030	2	.172	.996
	7	.969	.722	.560	17	.034	.998		19	.342	.976		1	.660	.953
	6	.996	.621		16	.088	.995		18	.564	.950	.032	3	.039	.999
.440	15	.020	.999		15	.187	.987		17	.762	.912		2	.192	.995
	14	.054	.997		14	.336	.971		16	.896	.865		1	.698	.943
	13	.122	.992		13	.523	.943		15	.964	.814	.034	3	.045	.999
	12	.239	.982		12	.712	.900		14	.991	.761		2	.213	.994
	11	.408	.960		11	.862	.842		13	.998	.706		1	.734	.932
	10	.609	.922		10	.951	.773	.850	22	.028	.999	.036	3	.052	.999

FINITE QUEUING TABLES

POPULATION 24 - 24

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.036	2	.235	.993	.075	5	.027	.999	.135	3	.818	.859	.200	6	.372	.970
	1	.768	.919		4	.100	.997		2	.993	.616		5	.636	.920
.038	3	.060	.999		3	.300	.985	.140	7	.036	.999		4	.889	.807
	2	.257	.992		2	.705	.919		6	.103	.996		3	.992	.624
	1	.799	.905		1	.998	.555		5	.253	.985	.210	9	.039	.999
.040	3	.068	.999	.080	5	.035	.999		4	.519	.951		8	.101	.995
	2	.280	.991		4	.122	.996		3	.848	.841		7	.224	.986
	1	.828	.889		3	.344	.981		2	.995	.594		6	.430	.961
.042	3	.077	.998		2	.758	.900	.145	7	.043	.999		5	.698	.901
	2	.303	.989		1	.999	.521		6	.119	.995		4	.921	.777
	1	.855	.872	.085	5	.045	.999		5	.281	.983		3	.996	.595
.044	3	.087	.998		4	.145	.995		4	.558	.943	.220	10	.019	.999
	2	.327	.987		3	.389	.976		3	.874	.822		9	.052	.998
	1	.879	.853		2	.805	.877		2	.997	.574		8	.127	.993
.046	3	.097	.998	.090	5	.055	.999	.150	7	.051	.998		7	.268	.981
	2	.351	.985		4	.171	.993		6	.136	.994		6	.489	.951
	1	.900	.834		3	.436	.970		5	.311	.979		5	.754	.881
.048	3	.108	.997		2	.847	.852		4	.596	.934		4	.946	.748
	2	.376	.983	.095	5	.068	.998		3	.898	.803		3	.998	.568
	1	.918	.813		4	.199	.991		2	.998	.555	.230	10	.025	.999
.050	3	.119	.997		3	.483	.963	.155	8	.020	.999		9	.067	.997
	2	.401	.980		2	.882	.826		7	.059	.999		8	.156	.991
.052	1	.934	.792	.100	6	.024	.999		6	.154	.993		7	.316	.976
	4	.031	.999		5	.082	.997		5	.341	.976		6	.549	.939
	3	.131	.997		4	.229	.989		4	.633	.925		5	.804	.858
	2	.426	.977		3	.530	.954		3	.917	.784		4	.964	.719
	1	.948	.771		2	.911	.798		2	.999	.537		3	.999	.543
.054	4	.036	.999	.105	6	.030	.999	.160	8	.023	.999	.240	10	.034	.999
	3	.143	.996		5	.097	.997		7	.069	.997		9	.086	.996
	2	.451	.974		4	.261	.986		6	.173	.991		8	.190	.988
.056	1	.959	.749		3	.577	.945		5	.373	.972		7	.366	.969
	4	.040	.999		2	.935	.770		4	.669	.914		6	.608	.925
	3	.156	.995	.110	6	.037	.999		3	.934	.764		5	.847	.835
	2	.476	.971		5	.114	.996		2	.999	.521		4	.976	.691
	1	.968	.728		4	.295	.983	.165	8	.028	.999		3	.999	.521
.058	4	.045	.999		3	.622	.934		7	.080	.997	.250	11	.016	.999
	3	.169	.995		2	.953	.742		6	.194	.989		10	.044	.998
	2	.501	.967	.115	6	.045	.999		5	.405	.967		9	.107	.995
	1	.975	.706		5	.133	.995		4	.704	.903		8	.227	.985
.060	4	.050	.999		4	.330	.979		3	.948	.745		7	.419	.961
	3	.183	.994		3	.666	.921		2	.999	.505		6	.664	.909
	2	.527	.963		2	.967	.715	.170	8	.033	.999		5	.884	.810
.062	1	.981	.686	.120	6	.054	.998		7	.091	.996	.260	4	.985	.665
	4	.056	.999		5	.154	.993		6	.216	.988		11	.021	.999
	3	.197	.993		4	.366	.975		5	.438	.962		10	.056	.998
	2	.552	.959		3	.708	.907		4	.737	.891		9	.132	.993
	1	.985	.666		2	.977	.686		3	.959	.726		8	.268	.981
.064	4	.062	.999	.125	7	.020	.999	.180	8	.045	.998		7	.473	.952
	3	.212	.992		6	.065	.998		7	.118	.994		6	.718	.892
	2	.576	.954		5	.176	.992		6	.264	.983		5	.913	.786
.066	1	.989	.647		4	.404	.970		5	.505	.950		4	.990	.640
	4	.068	.998		3	.748	.892		4	.797	.865	.270	11	.028	.999
	3	.227	.991		2	.984	.663		3	.976	.690		10	.072	.997
	2	.601	.948	.130	7	.025	.999	.190	9	.021	.999		9	.160	.990
	1	.992	.628		6	.076	.997		8	.061	.998		8	.312	.975
.068	4	.074	.998		5	.200	.990		7	.149	.992		7	.528	.942
	3	.243	.990		4	.442	.965		6	.316	.977		6	.766	.874
	2	.625	.943		3	.785	.876		5	.572	.936		5	.937	.761
.070	1	.994	.611		2	.989	.639		4	.847	.837		4	.994	.617
	4	.081	.998	.135	7	.030	.999		3	.986	.656	.280	11	.036	.999
	3	.259	.989		6	.089	.997	.200	9	.029	.999		10	.089	.995
	2	.649	.937		5	.226	.988		8	.079	.997		9	.191	.988
	1	.995	.594		4	.481	.958		7	.184	.989		8	.358	.969

FINITE QUEUING TABLES

POPULATION 24 - 24

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.280	7	.582	.930	.360	8	.747	.882	.480	7	.998	.608	.600	10	.992	.694
	6	.810	.855		7	.905	.798	.500	17	.018	.999		9	.999	.625
	5	.955	.737		6	.980	.693		16	.049	.998	.650	20	.018	.999
	4	.996	.595		5	.998	.579		15	.112	.993		19	.057	.997
.290	12	.017	.999	.380	14	.023	.999		14	.220	.984		18	.136	.992
	11	.047	.998		13	.059	.997		13	.377	.966		17	.268	.980
	10	.110	.994		12	.130	.992		12	.565	.935		16	.444	.960
	9	.226	.984		11	.251	.981		11	.750	.887		15	.635	.927
	8	.407	.962		10	.425	.958		10	.889	.823		14	.800	.882
	7	.635	.917		9	.632	.917		9	.965	.747		13	.912	.828
	6	.848	.834		8	.822	.851		8	.993	.666		12	.970	.768
	5	.968	.714		7	.944	.761		7	.999	.583		11	.993	.705
	4	.998	.575		6	.990	.657	.520	17	.028	.999		10	.999	.641
.300	12	.023	.999		5	.999	.548		16	.072	.996	.700	21	.016	.999
	11	.059	.997	.400	15	.013	.999		15	.154	.990		20	.055	.997
	10	.133	.992		14	.037	.998		14	.286	.977		19	.140	.992
	9	.264	.980		13	.087	.995		13	.460	.954		18	.282	.980
	8	.457	.954		12	.180	.988		12	.650	.916		17	.467	.958
	7	.686	.902		11	.326	.972		11	.817	.863		16	.660	.925
	6	.881	.813		10	.517	.943		10	.928	.795		15	.820	.882
	5	.978	.692		9	.720	.892		9	.980	.720		14	.924	.830
	4	.999	.555		8	.881	.819		8	.996	.641		13	.975	.773
.310	12	.029	.999		7	.968	.726	.540	18	.015	.999		12	.994	.714
	11	.073	.996		6	.996	.625		17	.043	.998		11	.999	.655
	10	.160	.990	.420	15	.022	.999		16	.103	.994	.750	21	.050	.998
	9	.305	.976		14	.056	.997		15	.207	.985		20	.140	.992
	8	.508	.945		13	.125	.992		14	.360	.969		19	.294	.980
	7	.733	.886		12	.242	.982		13	.545	.940		18	.492	.958
	6	.908	.793		11	.409	.961		12	.729	.896		17	.689	.924
	5	.985	.670		10	.608	.923		11	.872	.838		16	.844	.881
	4	.999	.538		9	.796	.865		10	.955	.769		15	.937	.831
.320	12	.038	.998		8	.925	.786		9	.989	.694		14	.980	.777
	11	.091	.995		7	.983	.693		8	.998	.617		13	.995	.722
	10	.190	.987		6	.998	.595	.560	18	.024	.999		12	.999	.667
	9	.349	.970	.440	15	.035	.998		17	.064	.997	.800	22	.040	.998
	8	.559	.934		14	.084	.995		16	.143	.991		21	.135	.993
	7	.777	.870		13	.173	.988		15	.270	.979		20	.305	.980
	6	.930	.772		12	.313	.974		14	.441	.958		19	.520	.957
	5	.990	.650		11	.497	.946		13	.630	.923		18	.723	.923
.330	13	.018	.999		10	.695	.901		12	.799	.874		17	.870	.880
	12	.048	.998		9	.858	.836		11	.915	.812		16	.952	.832
	11	.110	.994		8	.955	.754		10	.974	.742		15	.986	.781
	10	.223	.984		7	.991	.662		9	.994	.669		14	.997	.729
	9	.394	.964		6	.999	.568		8	.999	.595		13	.999	.677
	8	.609	.923	.460	16	.020	.999	.580	18	.037	.998	.850	23	.024	.999
	7	.816	.852		15	.053	.997		17	.093	.995		22	.121	.994
	6	.948	.751		14	.119	.993		16	.193	.987		21	.314	.981
	5	.993	.631		13	.232	.983		15	.342	.971		20	.554	.957
.340	13	.023	.999		12	.393	.963		14	.526	.944		19	.765	.922
	12	.060	.997		11	.586	.929		13	.710	.904		18	.902	.879
	11	.133	.992		10	.772	.877		12	.857	.850		17	.968	.833
	10	.258	.981		9	.906	.806		11	.946	.787		16	.992	.784
	9	.441	.956		8	.974	.723		10	.985	.718		15	.998	.735
	8	.658	.910		7	.996	.634		9	.997	.646	.900	23	.089	.997
	7	.850	.834	.480	16	.032	.999	.600	19	.019	.999		22	.318	.983
	6	.962	.731		15	.078	.996		18	.056	.997		21	.601	.958
	5	.996	.612		14	.165	.989		17	.130	.992		20	.821	.921
.360	14	.014	.999		13	.300	.975		16	.253	.981		19	.939	.878
	13	.038	.998		12	.478	.950		15	.422	.961		18	.984	.833
	12	.090	.995		11	.672	.909		14	.611	.929		17	.997	.787
	11	.186	.988		10	.837	.850		13	.782	.884		16	.999	.741
	10	.338	.971		9	.941	.776		12	.903	.827	.950	23	.307	.987
	9	.537	.938		8	.986	.694		11	.967	.762		22	.684	.959

FINITE QUEUING TABLES

POPULATION 24 - 25

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.950	21	.901	.920	.044	1	.901	.837	.085	2	.839	.861	.145	4	.608	.933
	20	.978	.877	.046	3	.108	.998	.090	5	.065	.998		3	.906	.800
	19	.996	.833		2	.377	.983		4	.194	.992		2	.998	.551
				.048	1	.920	.816		3	.474	.965	.150	8	.021	.999
					3	.120	.997		2	.878	.834		7	.063	.998
					2	.403	.981	.095	6	.024	.999		6	.161	.992
					1	.937	.794		5	.080	.998		5	.353	.975
POPULATION			25	.050	4	.032	.999		4	.225	.990		4	.647	.923
.005	1	.120	.999		3	.132	.997		3	.523	.957		3	.925	.780
.008	1	.192	.998		2	.429	.978		2	.909	.805		2	.999	.533
.010	1	.239	.997	.052	1	.950	.771	.100	6	.030	.999	.155	8	.026	.999
.011	1	.263	.996		4	.036	.999		5	.096	.997		7	.074	.997
.012	1	.287	.995		3	.145	.996		4	.258	.987		6	.182	.991
					2	.455	.975		3	.572	.947		5	.386	.971
.013	1	.310	.994		1	.962	.748		2	.934	.776		4	.684	.912
.014	1	.334	.993	.054	4	.041	.999	.105	6	.037	.999		3	.941	.759
.015	1	.357	.992		3	.158	.995		5	.114	.996		2	.999	.516
.016	2	.060	.999		2	.481	.971		4	.293	.984	.160	8	.031	.999
	1	.381	.991		1	.971	.726		3	.620	.936		7	.085	.997
.017	2	.067	.999	.056	4	.046	.999		2	.953	.747		6	.204	.989
	1	.404	.989		3	.172	.995	.110	6	.046	.999		5	.420	.966
.018	2	.074	.999		2	.508	.967		5	.134	.995		4	.720	.900
	1	.427	.987		1	.978	.704		4	.330	.980		3	.955	.739
.019	2	.082	.999	.058	4	.052	.999		3	.667	.923	.165	8	.036	.999
	1	.450	.986		3	.187	.994		2	.968	.718		7	.098	.996
.020	2	.090	.999		2	.534	.963	.115	6	.055	.998		6	.228	.987
	1	.473	.983		1	.983	.682		5	.155	.994		5	.455	.961
.021	2	.099	.999	.060	4	.058	.999		4	.368	.976		4	.753	.887
.022	1	.495	.981		3	.202	.993		3	.711	.909	.170	3	.965	.720
	2	.107	.998		2	.560	.958		2	.978	.690		8	.043	.999
	1	.518	.979		1	.988	.662	.120	7	.021	.999		7	.112	.995
.023	2	.116	.998	.062	4	.064	.999		6	.066	.998		6	.253	.985
	1	.540	.976		3	.218	.992		5	.179	.992		5	.490	.955
.024	2	.125	.998		2	.586	.953		4	.407	.971		4	.785	.874
	1	.562	.973		1	.991	.642		3	.752	.894		3	.974	.701
.025	2	.135	.998	.064	4	.071	.998		2	.985	.663	.180	9	.020	.999
	1	.583	.970		3	.234	.991	.125	7	.026	.999		8	.058	.998
.026	2	.144	.997		2	.612	.948		6	.078	.997		7	.143	.993
	1	.605	.966		1	.993	.623		5	.204	.990		6	.306	.979
.028	2	.164	.997	.066	4	.078	.998		4	.447	.965		5	.560	.941
	1	.646	.958		3	.250	.990		3	.790	.877		4	.840	.845
.030	2	.185	.996		2	.637	.942		2	.990	.638		3	.985	.664
.032	1	.686	.948	.068	1	.995	.604	.130	7	.031	.999	.190	9	.029	.999
	3	.043	.999		4	.085	.998		6	.092	.997		8	.077	.997
	2	.207	.995		3	.267	.989		5	.231	.988		7	.180	.990
	1	.724	.937		2	.662	.935		4	.488	.958		6	.364	.972
.034	3	.051	.999		1	.997	.587		3	.825	.859		5	.628	.924
	2	.229	.994	.070	4	.093	.997		2	.994	.614		4	.885	.814
	1	.760	.925		3	.285	.987	.135	7	.038	.999		3	.992	.630
.036	3	.059	.999		2	.686	.928		6	.107	.996	.200	9	.039	.999
	2	.252	.993		1	.997	.571		5	.259	.985		8	.100	.995
	1	.794	.910	.075	5	.033	.999		4	.528	.951		7	.221	.987
.038	3	.067	.999		4	.115	.997		3	.856	.840		6	.424	.963
	2	.276	.991		3	.330	.983		2	.996	.592		5	.693	.905
	1	.825	.894		2	.742	.909	.140	7	.045	.999		4	.920	.783
.040	3	.076	.999		1	.999	.533		6	.124	.995		3	.996	.599
.042	2	.301	.990	.080	5	.042	.999		5	.289	.982	.210	10	.019	.999
	1	.854	.877		4	.139	.995		4	.569	.942		9	.052	.998
	3	.086	.998		3	.376	.978		3	.883	.820		8	.126	.994
	2	.326	.988		2	.794	.886		2	.997	.571		7	.266	.982
	1	.879	.858	.085	5	.053	.999	.145	7	.054	.998		6	.487	.953
.044	3	.097	.998		4	.165	.994		6	.142	.994		5	.752	.884
	2	.351	.986		3	.425	.972		5	.320	.979		4	.946	.752

FINITE QUEUING TABLES

POPULATION 25 25

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.210	3	.998	.571	.290	7	.701	.899	.380	11	.317	.974	.500	12	.659	.915
.220	10	.026	.999		6	.891	.809		10	.504	.946		11	.823	.861
	9	.068	.997		5	.981	.687		9	.708	.898		10	.930	.794
	8	.157	.991		4	.999	.552		8	.874	.826		9	.981	.719
	7	.316	.977	.300	12	.033	.999		7	.966	.733		8	.997	.640
	6	.549	.940		11	.081	.996		6	.995	.631	.520	18	.019	.999
	5	.805	.861		10	.172	.989	.400	15	.023	.999		17	.051	.998
	4	.965	.721		9	.322	.974		14	.057	.997		16	.115	.993
.230	3	.999	.545		8	.527	.942		13	.124	.993		15	.222	.984
	10	.035	.999		7	.750	.883		12	.238	.983		14	.376	.967
	9	.087	.996		6	.917	.788		11	.402	.963		13	.560	.938
	8	.192	.989		5	.988	.665		10	.600	.927		12	.739	.894
	7	.369	.970		4	.999	.533		9	.789	.870		11	.878	.835
	6	.611	.926	.310	13	.016	.999		8	.921	.791		10	.958	.766
	5	.850	.836		12	.043	.996		7	.982	.699		9	.990	.692
	4	.978	.692		11	.100	.995		6	.998	.600		8	.998	.615
.240	3	.999	.522		10	.204	.986	.420	16	.013	.999	.540	18	.030	.999
	11	.017	.999		9	.368	.968		15	.036	.998		17	.075	.996
	10	.046	.998		8	.580	.931		14	.065	.995		16	.159	.990
	9	.110	.994		7	.793	.865		13	.174	.989		15	.289	.978
	8	.231	.985		6	.939	.766		12	.312	.975		14	.460	.955
	7	.424	.962		5	.992	.644		11	.493	.948		13	.646	.920
	6	.670	.910	.320	13	.021	.999		10	.690	.904		12	.809	.870
	5	.888	.811		12	.054	.996		9	.855	.839		11	.920	.809
.250	4	.986	.665		11	.122	.993		8	.954	.758		10	.976	.739
	11	.023	.999		10	.240	.983		7	.991	.666		9	.995	.666
	10	.059	.997		9	.416	.961		6	.999	.571		8	.999	.593
	9	.136	.993		8	.631	.919	.440	16	.022	.999	.560	19	.017	.999
	8	.274	.980		7	.832	.847		15	.056	.997		18	.047	.998
	7	.481	.952		6	.955	.744		14	.123	.993		17	.108	.994
	6	.725	.892		5	.995	.625		13	.235	.983		16	.214	.985
	5	.918	.785	.330	13	.028	.999		12	.394	.964		15	.366	.969
.260	4	.992	.639		12	.068	.997		11	.586	.930		14	.548	.941
	11	.030	.999		11	.147	.991		10	.770	.879		13	.726	.900
	10	.076	.996		10	.279	.979		9	.906	.808		12	.867	.846
	9	.166	.990		9	.465	.953		8	.974	.725		11	.950	.782
	8	.320	.975		8	.681	.905		7	.996	.636		10	.987	.714
	7	.538	.941		7	.866	.826	.460	16	.035	.998		9	.998	.643
	6	.775	.873		6	.968	.724		15	.033	.996	.580	19	.027	.999
	5	.941	.760		5	.997	.606		14	.171	.989		18	.069	.996
.270	4	.995	.615	.340	13	.035	.998		13	.306	.975		17	.151	.991
	11	.040	.998		12	.084	.996		12	.482	.950		16	.279	.979
	10	.095	.995		11	.175	.989		11	.674	.910		15	.449	.958
	9	.200	.987		10	.320	.974		10	.838	.851		14	.634	.925
	8	.370	.969		9	.516	.944		9	.942	.777		13	.798	.878
	7	.595	.929		8	.727	.891		8	.986	.695		12	.911	.821
	6	.820	.853		7	.895	.809		7	.998	.609		11	.971	.757
	5	.959	.735		6	.977	.704	.480	17	.021	.999		10	.993	.689
	4	.997	.592		5	.998	.588		16	.054	.997		9	.999	.621
.280	12	.019	.999	.360	14	.022	.999		15	.119	.993	.600	20	.014	.999
	11	.051	.998		13	.056	.997		14	.229	.983		19	.041	.998
	10	.117	.994		12	.124	.993		13	.386	.965		18	.100	.994
	9	.237	.984		11	.240	.983		12	.572	.934		17	.204	.986
	8	.421	.961		10	.410	.962		11	.754	.886		16	.354	.971
	7	.650	.915		9	.615	.923		10	.891	.823		15	.536	.945
	6	.858	.831		8	.809	.859		9	.966	.747		14	.715	.906
	5	.972	.711		7	.938	.770		8	.993	.666		13	.857	.856
.290	4	.998	.571		6	.989	.666		7	.999	.583		12	.944	.797
	12	.026	.999		5	.999	.556	.500	17	.033	.998		11	.984	.733
	11	.065	.997	.380	15	.013	.999		16	.080	.996		10	.997	.667
	10	.143	.992		14	.036	.998		15	.106	.989	.650	21	.013	.999
	9	.278	.979		13	.085	.995		14	.298	.976		20	.043	.998
	8	.474	.952		12	.175	.989		13	.471	.953		19	.108	.994

FINITE QUEUING TABLES

POPULATION 25 - 26

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.650	18	.222	.985	POPULATION 26				.048	3	.132	.997	.090	3	.512	.960
	17	.383	.968	.005	1	.125	.999		2	.429	.979		2	.904	.815
	16	.569	.941		1	.200	.998		1	.952	.773	.095	6	.029	.999
	15	.744	.902		1	.224	.997	.050	4	.037	.999		5	.093	.997
	14	.875	.854		1	.274	.996		3	.146	.996		4	.252	.988
	13	.952	.798		1	.299	.995		2	.457	.975		3	.564	.951
	12	.986	.738						1	.964	.749		2	.932	.784
.700	11	.997	.677	.013	1	.323	.994	.052	4	.042	.999	.100	6	.036	.999
	21	.043	.998	.014	1	.348	.993		3	.160	.996		5	.111	.996
	20	.114	.994	.015	2	.057	.999		2	.485	.972		4	.289	.985
	19	.239	.984		1	.372	.991	.054	1	.973	.726	.105	3	.614	.939
	18	.411	.966	.016	2	.065	.999		4	.047	.999		2	.953	.753
	17	.603	.938		1	.396	.990		3	.175	.995		6	.045	.999
	16	.774	.899	.017	2	.072	.999		2	.512	.968		5	.132	.995
.750	15	.894	.851		1	.420	.988	.056	1	.980	.703	.110	4	.326	.981
	14	.961	.798	.018	2	.080	.999		4	.053	.999		3	.663	.927
	13	.989	.742		1	.444	.987		3	.190	.994		2	.969	.723
	12	.998	.686	.019	2	.089	.999	.058	2	.540	.963		6	.055	.998
	22	.040	.998		1	.468	.984		1	.985	.680		5	.154	.994
	21	.118	.994	.020	2	.097	.999		4	.059	.999		4	.366	.977
	20	.255	.984		1	.492	.982		3	.206	.993		3	.710	.912
.800	19	.442	.965	.021	2	.106	.999	.060	2	.567	.959	.115	2	.979	.693
	18	.640	.935		1	.515	.980		1	.989	.659		7	.021	.999
	17	.806	.896	.022	2	.115	.998		4	.066	.999		6	.066	.998
	16	.915	.850		1	.538	.977		3	.222	.992		5	.179	.992
	15	.970	.799	.023	2	.125	.998		2	.594	.953		4	.407	.972
	14	.992	.746		1	.561	.974	.062	1	.992	.638	.120	3	.753	.896
	13	.998	.693	.024	2	.135	.998		4	.073	.998		2	.986	.665
.850	23	.033	.999		1	.584	.971	.064	3	.239	.991		7	.026	.999
	22	.116	.994	.025	2	.145	.997		2	.621	.947		6	.079	.997
	21	.271	.984		1	.606	.967		1	.995	.618		5	.205	.990
	20	.477	.963	.026	2	.155	.997		4	.081	.998		4	.449	.966
	19	.683	.933		1	.628	.963		3	.256	.990		3	.793	.879
	18	.842	.893	.028	2	.176	.996	.068	2	.647	.941	.130	2	.991	.639
	17	.936	.848		1	.671	.954		1	.996	.600		7	.032	.999
.900	16	.980	.799	.030	3	.041	.999	.066	4	.089	.998	.135	6	.094	.997
	15	.995	.750		2	.199	.996		3	.274	.989		5	.233	.988
	14	.999	.700		1	.711	.943		2	.672	.934		4	.491	.959
	24	.020	.999	.032	3	.048	.999		1	.997	.582		3	.829	.860
	23	.107	.995		2	.222	.994		4	.097	.997		2	.994	.614
	22	.285	.984		1	.750	.931	.075	3	.293	.987	.140	7	.039	.999
	21	.518	.962	.034	3	.056	.999		2	.697	.927		6	.109	.996
.950	20	.734	.930		2	.246	.993	.070	1	.998	.565	.145	5	.263	.986
	19	.882	.890		1	.786	.917		5	.030	.999		4	.534	.951
	18	.959	.846	.036	3	.065	.999		4	.106	.997		3	.861	.840
	17	.988	.800		2	.271	.992		3	.311	.986		2	.997	.591
	16	.998	.753		1	.819	.901		2	.721	.919		7	.047	.999
	24	.080	.997	.038	3	.075	.999	.080	1	.999	.549	.140	6	.127	.995
	23	.295	.985		2	.296	.990		5	.039	.999		5	.294	.982
.950	22	.573	.962		1	.850	.883	.085	4	.130	.996	.145	4	.576	.943
	21	.800	.928	.040	3	.085	.998		3	.360	.981		3	.889	.820
	20	.927	.887		2	.322	.988		2	.778	.897		2	.999	.569
	19	.980	.844		1	.877	.863		1	.999	.513		7	.054	.998
	18	.996	.800	.042	3	.096	.998		5	.049	.999		6	.146	.994
	17	.999	.756		2	.348	.986	.090	4	.157	.995	.145	5	.327	.979
	24	.292	.989		1	.900	.842		3	.410	.975		4	.617	.933
.950	23	.665	.962	.044	3	.107	.998	.085	2	.827	.872	.145	3	.912	.799
	22	.890	.925		2	.375	.984		5	.062	.998		2	.999	.549
	21	.974	.884		1	.921	.820		4	.186	.993		8	.023	.999
	20	.996	.842	.046	3	.119	.997		3	.461	.968		7	.066	.998
	19	.999	.800		2	.402	.982		2	.870	.844		6	.167	.992
					1	.938	.797	.090	5	.077	.998		5	.361	.975
				.048	4	.032	.999		4	.218	.991		4	.657	.922

FINITE QUEUING TABLES

POPULATION 26 - 26

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.145	3	.931	.777	.220	10	.035	.999	.290	8	.541	.941	.380	12	.229	.984
	2	.999	.530		9	.087	.996		7	.762	.880		11	.388	.965
.150	8	.027	.999		8	.191	.989		6	.924	.784		10	.583	.932
	7	.077	.997		7	.367	.971		5	.989	.662		9	.775	.877
	6	.189	.991		6	.609	.929	.300	13	.018	.999		8	.914	.800
	5	.396	.970		5	.850	.840		12	.048	.998		7	.980	.707
	4	.696	.910		4	.978	.696		11	.108	.994		6	.999	.607
	3	.947	.756		3	.999	.524		10	.216	.986	.400	16	.014	.999
.155	8	.033	.999	.230	11	.017	.999		9	.383	.967		15	.036	.999
	7	.090	.996		10	.047	.998		8	.596	.929		14	.084	.996
	6	.213	.989		9	.111	.995		7	.806	.862		13	.169	.989
	5	.432	.965		8	.232	.985		6	.945	.762		12	.303	.976
	4	.733	.898		7	.424	.963		5	.993	.640		11	.482	.951
	3	.960	.735		6	.670	.912	.310	13	.024	.999		10	.679	.909
.160	8	.039	.999		5	.889	.814		12	.060	.997		9	.847	.846
	7	.104	.996		4	.987	.667		11	.132	.993		8	.950	.764
	6	.238	.986	.240	11	.024	.999		10	.254	.982		7	.990	.672
	5	.469	.960		10	.061	.997		9	.434	.959		6	.999	.577
	4	.767	.884		9	.139	.993		8	.649	.916	.420	16	.023	.999
	3	.970	.715		8	.277	.981		7	.845	.843		15	.057	.997
.165	8	.046	.998		7	.484	.953		6	.961	.740		14	.122	.993
	7	.119	.995		6	.728	.894		5	.996	.620		13	.231	.984
	6	.264	.984		5	.920	.787	.320	13	.032	.999		12	.388	.965
	5	.505	.953		4	.992	.640		12	.076	.996		11	.577	.933
	4	.799	.870	.250	11	.032	.999		11	.159	.990		10	.763	.883
	3	.978	.695		10	.078	.996		10	.296	.977		9	.901	.813
.170	9	.019	.999		9	.170	.990		9	.485	.951		8	.973	.730
	8	.054	.998		8	.325	.975		8	.700	.902		7	.996	.641
	7	.135	.994		7	.543	.942		7	.878	.823	.440	17	.014	.999
	6	.292	.981		6	.780	.874		6	.973	.718		16	.037	.998
	5	.542	.946		5	.944	.760		5	.997	.601		15	.085	.995
	4	.828	.855		4	.995	.615	.330	14	.016	.999		14	.172	.989
	3	.984	.676	.260	12	.016	.999		13	.041	.998		13	.304	.976
.180	9	.027	.999		11	.042	.996		12	.094	.995		12	.479	.952
	8	.073	.997		10	.099	.995		11	.190	.988		11	.669	.912
	7	.172	.991		9	.206	.987		10	.340	.972		10	.834	.854
	6	.351	.974		8	.377	.969		9	.538	.941		9	.940	.781
	5	.614	.930		7	.602	.928		8	.747	.886		8	.986	.698
	4	.878	.824		6	.826	.852		7	.906	.803		7	.998	.612
	3	.991	.640		5	.962	.734		6	.981	.697	.460	17	.023	.999
.190	9	.038	.999		4	.997	.591		5	.998	.583		16	.057	.997
	8	.096	.996	.270	12	.021	.999	.340	14	.021	.999		15	.123	.993
	7	.214	.988		11	.054	.998		13	.052	.998		14	.232	.983
	6	.414	.966		10	.123	.994		12	.115	.994		13	.387	.966
	5	.683	.911		9	.245	.983		11	.224	.985		12	.572	.935
	4	.916	.791		8	.430	.961		10	.366	.966		11	.752	.888
	3	.996	.607		7	.659	.914		9	.589	.930		10	.890	.825
.200	10	.018	.999		6	.865	.830		8	.790	.870		9	.965	.750
	9	.051	.998		5	.974	.709		7	.929	.783		8	.993	.668
	8	.123	.994		4	.999	.570		6	.987	.678		7	.999	.585
	7	.261	.983	.280	12	.028	.999		5	.999	.566	.480	18	.014	.999
	6	.479	.955		11	.069	.997	.360	14	.035	.999		17	.037	.998
	5	.746	.889		10	.150	.991		13	.031	.996		16	.085	.995
	4	.945	.758		9	.288	.979		12	.165	.990		15	.172	.989
	3	.998	.577		8	.486	.951		11	.301	.977		14	.304	.976
.210	10	.026	.999		7	.713	.898		10	.484	.951		13	.475	.953
	9	.067	.997		6	.898	.807		9	.688	.905		12	.661	.915
	8	.155	.992		5	.983	.685		8	.861	.835		11	.823	.862
	7	.312	.978		4	.999	.549		7	.961	.744		10	.931	.795
	6	.544	.943	.290	12	.037	.999		6	.994	.641		9	.981	.720
	5	.802	.865		11	.087	.996	.380	15	.022	.999		8	.997	.641
	4	.965	.726		10	.182	.989		14	.055	.997	.500	18	.022	.999
	3	.999	.549		9	.334	.973		13	.119	.993		17	.057	.997

FINITE QUEUING TABLES

POPULATION 26 - 28

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.500	16	.123	.993	.600	10	.999	.641	.950	24	.646	.964	.042	2	.394	.984
	15	.232	.984	.650	21	.033	.999		23	.879	.929		1	.936	.808
	14	.385	.966		20	.085	.996		22	.970	.890	.044	3	.130	.997
	13	.566	.937		19	.182	.989		21	.995	.850		2	.424	.981
	12	.744	.893		18	.326	.975		20	.999	.810		1	.952	.783
	11	.880	.835		17	.504	.953					.046	4	.036	.999
	10	.959	.766		16	.683	.920						3	.144	.997
	9	.990	.692		15	.831	.876	POPULATION			28		2	.454	.977
	8	.999	.615		14	.927	.824						1	.965	.757
.520	18	.036	.998		13	.975	.766	.005	1	.135	.999	.048	4	.042	.999
	17	.084	.996		12	.994	.710	.007	1	.189	.998		3	.160	.996
	16	.170	.989		11	.999	.651	.009	1	.242	.997		2	.484	.974
	15	.302	.976	.700	22	.034	.999	.010	1	.269	.996		1	.975	.731
	14	.472	.954		21	.093	.995	.011	1	.296	.995	.050	4	.048	.999
	13	.655	.919		20	.202	.988	.012	1	.322	.994		3	.175	.995
	12	.815	.869		19	.360	.973	.013	1	.349	.993		2	.514	.970
	11	.923	.807		18	.546	.949	.014	1	.375	.992		1	.982	.706
	10	.977	.738		17	.724	.915	.015	2	.066	.999	.052	4	.054	.999
	9	.995	.665		16	.860	.871		1	.401	.990		3	.192	.994
	8	.999	.592		15	.942	.822	.016	2	.075	.999		2	.544	.965
.540	19	.021	.999		14	.981	.769		1	.427	.989		1	.988	.681
	18	.055	.997		13	.995	.714	.017	2	.083	.999	.054	4	.061	.999
	17	.120	.993		12	.999	.659		1	.453	.987		3	.209	.993
	16	.229	.984	.750	23	.032	.999	.018	2	.093	.999		2	.573	.960
	15	.382	.967		22	.098	.995		1	.479	.985		1	.991	.658
	14	.561	.939		21	.221	.987	.019	2	.102	.999	.056	4	.068	.999
	13	.736	.898		20	.396	.971		1	.504	.982		3	.227	.992
	12	.872	.844		19	.591	.945	.020	2	.112	.999		2	.603	.954
	11	.953	.780		18	.766	.910		1	.530	.980		1	.994	.636
	10	.988	.712		17	.889	.867	.021	2	.122	.998	.058	4	.076	.998
	9	.998	.641		16	.957	.819		1	.555	.977		3	.246	.991
.560	19	.033	.999		15	.987	.769	.022	2	.133	.998		2	.632	.948
	18	.081	.996		14	.997	.716		1	.579	.973		1	.996	.614
	17	.167	.990		13	.999	.667	.023	2	.143	.993	.060	4	.085	.998
	16	.299	.977	.800	24	.028	.999		1	.604	.970		3	.265	.990
	15	.468	.955		23	.100	.995	.024	2	.155	.997		2	.660	.941
	14	.649	.922		22	.240	.986		1	.627	.966		1	.997	.594
	13	.808	.875		21	.436	.969	.025	2	.166	.997	.062	4	.093	.998
	12	.916	.818		20	.642	.941		1	.651	.961		3	.284	.989
	11	.973	.754		19	.811	.905	.026	2	.178	.997		2	.688	.934
	10	.994	.687		18	.918	.862		1	.674	.956		1	.998	.575
	9	.999	.618		17	.972	.816	.028	3	.042	.999	.064	5	.029	.999
.580	20	.019	.999		16	.992	.769		2	.202	.996		4	.103	.997
	19	.051	.998		15	.998	.721		1	.718	.945		3	.304	.987
	18	.116	.993	.850	25	.017	.999	.030	3	.050	.999		2	.714	.926
	17	.225	.985		24	.094	.996		2	.227	.995		1	.999	.558
	16	.378	.968		23	.258	.986		1	.760	.932	.066	5	.032	.999
	15	.557	.941		22	.483	.967	.032	3	.059	.999		4	.113	.997
	14	.731	.902		21	.702	.938		2	.253	.993		3	.325	.985
	13	.866	.852		20	.861	.900		1	.798	.916		2	.740	.917
	12	.948	.793		19	.948	.858	.034	3	.069	.999		1	.999	.541
	11	.985	.729		18	.984	.814		2	.280	.992	.068	5	.036	.999
	10	.997	.663		17	.996	.769		1	.834	.899		4	.123	.997
.600	20	.030	.999		16	.999	.724	.036	3	.079	.999		3	.346	.984
	19	.076	.996	.900	25	.072	.997		2	.308	.990		2	.765	.908
	18	.162	.990		24	.273	.987		1	.865	.879		1	.999	.525
	17	.294	.978		23	.545	.966	.038	3	.091	.998	.070	5	.041	.999
	16	.463	.957		22	.777	.934		2	.336	.988		4	.134	.996
	15	.645	.925		21	.915	.896		1	.893	.857		3	.367	.981
	14	.802	.881		20	.975	.854	.040	3	.103	.998		2	.788	.898
	13	.912	.827		19	.994	.812		2	.365	.986	.075	5	.053	.999
	12	.970	.768		18	.999	.769		1	.917	.833		4	.164	.995
	11	.992	.705	.950	25	.277	.990	.042	3	.116	.998		3	.422	.975

FINITE QUEUING TABLES

POPULATION 28 - 28

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.075	2	.841	.871	.135	5	.370	.975	.190	3	.999	.564	.270	9	.348	.973
.080	5	.067	.998		4	.668	.923	.200	10	.033	.999		8	.556	.941
	4	.196	.993		3	.938	.777		9	.082	.997		7	.775	.880
	3	.478	.968		2	.999	.529		8	.180	.991		6	.932	.783
	2	.885	.840	.140	8	.030	.999		7	.349	.975	.280	5	.991	.660
.085	6	.025	.999		7	.082	.997		6	.588	.937		13	.022	.999
	5	.083	.998		6	.197	.991		5	.837	.853		12	.054	.998
	4	.232	.990		5	.408	.971		4	.976	.710		11	.118	.994
	3	.534	.959		4	.710	.910		3	.999	.536		10	.231	.985
.090	2	.920	.808	.145	3	.954	.754	.210	10	.045	.998		9	.401	.966
	6	.033	.999		8	.036	.999		9	.106	.995		8	.614	.928
	5	.102	.997		7	.096	.996		8	.223	.987		7	.821	.860
	4	.270	.988		6	.223	.989		7	.411	.967		6	.952	.759
	3	.590	.948		5	.448	.965		6	.656	.920		5	.995	.637
.095	2	.946	.774		4	.749	.897		5	.882	.825	.290	13	.029	.999
	6	.042	.999		3	.967	.731		4	.986	.678		12	.069	.997
	5	.123	.996	.150	8	.043	.999	.220	11	.024	.999		11	.146	.992
	4	.310	.984		7	.112	.996		10	.060	.998		10	.274	.981
	3	.644	.936		6	.251	.986		9	.136	.993		9	.456	.958
	2	.965	.740		5	.487	.959		8	.270	.982		8	.671	.913
.100	6	.052	.999		4	.785	.882		7	.474	.957		7	.861	.839
	5	.147	.995		3	.976	.709		6	.720	.901		6	.968	.735
	4	.352	.980	.155	3	.052	.998		5	.918	.796		5	.997	.615
	3	.696	.921		7	.129	.995		4	.992	.648	.300	14	.015	.999
	2	.978	.708		6	.281	.983	.230	11	.032	.999		13	.038	.998
.105	6	.064	.998		5	.527	.952		10	.079	.997		12	.088	.996
	5	.172	.993		4	.819	.866		9	.169	.991		11	.177	.990
	4	.396	.975		3	.983	.688		8	.322	.977		10	.320	.976
	3	.744	.905	.160	9	.022	.999		7	.539	.945		9	.512	.948
	2	.986	.677		8	.061	.998		6	.778	.880		8	.724	.898
.110	7	.026	.999		7	.148	.993		5	.945	.767		7	.895	.817
	6	.077	.998		6	.312	.980		4	.996	.621		6	.978	.712
	5	.200	.991		5	.567	.944	.240	12	.017	.999		5	.998	.595
	4	.442	.969		4	.848	.850		11	.044	.998	.310	14	.020	.999
	3	.789	.887		3	.988	.667		10	.101	.995		13	.050	.998
	2	.992	.647	.165	9	.027	.999		9	.208	.988		12	.109	.994
.115	7	.032	.999		8	.072	.997		8	.378	.970		11	.212	.987
	6	.093	.997		7	.168	.992		7	.603	.931		10	.369	.970
	5	.231	.989		6	.344	.977		6	.828	.857		9	.569	.937
	4	.488	.962		5	.606	.935		5	.964	.739		8	.773	.881
	3	.829	.867		4	.875	.832		4	.998	.595		7	.922	.796
	2	.995	.620		3	.992	.648	.250	12	.023	.999		6	.986	.690
	7	.040	.999	.170	9	.032	.999		11	.058	.998		5	.999	.576
.120	6	.110	.996		8	.083	.997		10	.127	.994	.320	14	.027	.999
	5	.263	.986		7	.190	.990		9	.250	.984		13	.064	.997
	4	.534	.954		6	.377	.973		8	.436	.962		12	.134	.993
	3	.864	.845		5	.644	.926		7	.665	.916		11	.251	.983
	2	.997	.595		4	.898	.815		6	.870	.833		10	.420	.963
.125	7	.048	.999		3	.994	.629		5	.977	.711		9	.624	.925
	6	.129	.995	.180	9	.045	.998		4	.999	.571		8	.816	.863
	5	.297	.983		8	.110	.995	.260	12	.031	.999		7	.943	.774
	4	.580	.945		7	.238	.986		11	.074	.997		6	.991	.669
	3	.894	.823		6	.447	.963		10	.158	.991		5	.999	.558
	2	.998	.571		5	.717	.904		9	.297	.979	.330	14	.035	.999
.130	7	.058	.998		4	.934	.779		8	.496	.952		13	.080	.996
	6	.150	.994		3	.997	.595		7	.722	.899		12	.162	.991
	5	.333	.980	.190	10	.023	.999		6	.905	.808		11	.293	.978
	4	.625	.935		9	.062	.998		5	.986	.685		10	.473	.955
	3	.918	.800		8	.143	.993		4	.999	.549		9	.676	.912
	2	.999	.549		7	.291	.981	.270	13	.016	.999		8	.854	.844
.135	8	.024	.999		6	.518	.951		12	.041	.998		7	.959	.753
	7	.069	.998		5	.781	.880		11	.095	.996		6	.994	.649
	6	.173	.992		4	.959	.744		10	.192	.989	.340	15	.018	.999

FINITE QUEUING TABLES

POPULATION 28 - 30

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.340	14	.045	.998	.460	16	.127	.993	.560	13	.918	.823	.800	25	.073	.997
	13	.099	.995		15	.233	.984		12	.972	.764		24	.186	.991
	12	.194	.988		14	.381	.968		11	.993	.701		23	.359	.977
	11	.338	.973		13	.558	.940		10	.999	.638		22	.560	.956
	10	.526	.945		12	.734	.898	.580	21	.027	.999		21	.743	.925
	9	.726	.897		11	.873	.841		20	.067	.997		20	.875	.888
	8	.886	.825		10	.956	.773		19	.141	.992		19	.950	.847
	7	.971	.732		9	.990	.698		18	.257	.982		18	.984	.803
	6	.996	.630		8	.998	.621		17	.411	.965		17	.996	.759
.360	15	.031	.999	.480	19	.016	.999		16	.585	.939		16	.999	.714
	14	.072	.997		18	.042	.998		15	.749	.901	.850	26	.072	.997
	13	.147	.992		17	.092	.995		14	.875	.853		25	.211	.990
	12	.268	.981		16	.178	.989		13	.951	.798		24	.417	.975
	11	.436	.960		15	.307	.977		12	.985	.738		23	.637	.950
	10	.631	.923		14	.473	.955		11	.997	.677		22	.813	.918
	9	.813	.865		13	.652	.921	.600	22	.016	.999		21	.921	.880
	8	.935	.786		12	.811	.872		21	.043	.998		20	.973	.840
	7	.987	.693		11	.920	.812		20	.100	.995		19	.993	.798
	6	.999	.595		10	.976	.742		19	.196	.988		18	.998	.756
.380	16	.021	.999		9	.995	.669		18	.334	.975	.900	27	.058	.998
	15	.051	.998		8	.999	.595		17	.502	.953		26	.234	.990
	14	.110	.994	.500	19	.027	.999		16	.675	.921		25	.492	.972
	13	.209	.986		18	.064	.997		15	.821	.879		24	.731	.944
	12	.354	.971		17	.133	.992		14	.920	.829		23	.887	.910
	11	.538	.943		16	.242	.983		13	.972	.772		22	.963	.872
	10	.728	.897		15	.392	.967		12	.993	.714		21	.990	.833
	9	.880	.831		14	.567	.939		11	.999	.655		20	.998	.794
	8	.965	.749		13	.738	.899	.650	23	.019	.999	.950	27	.250	.991
	7	.994	.657		12	.872	.845		22	.052	.998		26	.610	.969
.400	17	.014	.999		11	.953	.782		21	.120	.994		25	.856	.938
	15	.080	.996		10	.988	.714		20	.231	.985		24	.961	.902
	14	.159	.990		9	.998	.643		19	.383	.970		23	.992	.865
	13	.283	.979	.520	20	.017	.999		18	.559	.946		22	.999	.827
	12	.449	.958		19	.043	.998		17	.726	.913				
	11	.638	.922		18	.096	.995		16	.857	.870				
	10	.811	.868		17	.186	.988		15	.939	.821	POPULATION		30	
	9	.928	.796		16	.317	.976		14	.980	.768				
	8	.983	.713		15	.483	.954		13	.995	.714	.004	1	.116	.999
	7	.998	.625		14	.659	.921		12	.999	.659	.007	1	.203	.998
.420	17	.024	.999		13	.813	.875	.700	24	.020	.999	.009	1	.260	.997
	16	.057	.997		12	.919	.816		23	.060	.997	.010	1	.289	.996
	15	.119	.993		11	.974	.754		22	.141	.993	.011	1	.317	.995
	14	.222	.985		10	.994	.687		21	.269	.983	.012	1	.346	.994
	13	.368	.969		9	.999	.618		20	.437	.965	.013	1	.374	.993
	12	.548	.941	.540	20	.028	.999		19	.617	.939	.014	2	.067	.999
	11	.731	.897		19	.066	.997		18	.777	.904		1	.403	.991
	10	.876	.836		18	.138	.992		17	.891	.862	.015	2	.076	.999
	9	.960	.762		17	.250	.983		16	.957	.814		1	.431	.989
	8	.992	.680		16	.402	.966		15	.986	.765	.016	2	.085	.999
	7	.999	.595		15	.576	.939		14	.997	.714		1	.458	.987
.440	18	.015	.999		14	.743	.900		13	.999	.663	.017	2	.095	.999
	17	.039	.998		13	.873	.849	.750	25	.021	.999		1	.486	.985
	16	.086	.996		12	.951	.790		24	.068	.997	.018	2	.105	.999
	15	.170	.990		11	.986	.727		23	.163	.991		1	.513	.983
	14	.296	.978		10	.997	.661		22	.311	.980	.019	2	.116	.999
	13	.462	.956	.560	21	.017	.999		21	.495	.961		1	.541	.980
	12	.645	.921		20	.044	.998		20	.678	.932	.020	2	.127	.998
	11	.810	.870		19	.099	.995		19	.826	.896		1	.567	.976
	10	.924	.804		18	.191	.988		18	.922	.854	.021	2	.139	.998
	9	.979	.729		17	.326	.975		17	.972	.809		1	.594	.973
	8	.996	.649		16	.493	.953		16	.992	.762	.022	2	.151	.998
.460	18	.026	.999		15	.667	.921		15	.998	.714		1	.620	.969
	17	.061	.997		14	.816	.877	.800	26	.019	.999	.023	2	.163	.997

FINITE QUEUING TABLES

POPULATION 30 - 30

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.023	1	.645	.965	.060	5	.030	.999	.110	4	.520	.959	.160	5	.663	.924
.024	2	.175	.997		4	.106	.997		3	.856	.857		4	.910	.811
	1	.670	.960		3	.310	.987		2	.997	.605		3	.996	.624
.025	2	.188	.996		2	.723	.927	.115	7	.047	.999	.165	9	.043	.999
	1	.694	.954		1	.999	.555		6	.125	.996		8	.105	.996
.026	2	.201	.996	.062	5	.034	.999		5	.289	.985		7	.227	.988
	1	.718	.948		4	.117	.997		4	.570	.950		6	.431	.967
.028	3	.051	.999		3	.332	.986		3	.890	.833		5	.702	.913
	2	.229	.995		2	.751	.918		2	.998	.579		4	.930	.792
	1	.763	.935	.064	5	.038	.999	.120	7	.057	.998		3	.997	.606
.030	3	.060	.999		4	.128	.997		6	.147	.994	.170	10	.019	.999
	2	.257	.994		3	.355	.984		5	.327	.981		9	.051	.998
	1	.805	.918		2	.777	.906		4	.619	.939		8	.121	.995
.032	3	.071	.999	.066	5	.043	.999		3	.918	.808		7	.254	.986
	2	.286	.992		4	.140	.996		2	.999	.555		6	.469	.961
	1	.843	.899		3	.378	.982	.125	8	.024	.999		5	.739	.901
.034	3	.083	.999		2	.802	.897		7	.069	.998		4	.946	.773
	2	.316	.990	.068	5	.048	.999		6	.171	.993		3	.999	.588
	1	.876	.877		4	.153	.995		5	.367	.977	.180	10	.028	.999
.036	3	.095	.998		3	.402	.979		4	.666	.927		9	.070	.997
	2	.347	.988		2	.825	.885		3	.940	.783		8	.159	.993
.038	1	.905	.853	.070	5	.054	.999	.130	8	.030	.999		7	.313	.980
	3	.109	.998		4	.166	.995		7	.083	.997		6	.546	.948
	2	.378	.986		3	.426	.976		6	.197	.991		5	.805	.874
	1	.929	.827		2	.847	.873		5	.409	.972		4	.969	.735
.040	3	.123	.997	.075	5	.069	.996		4	.712	.914		3	.999	.555
	2	.410	.983		4	.201	.993		3	.957	.758	.190	10	.039	.999
	1	.948	.800		3	.486	.969	.135	8	.037	.999		9	.094	.996
.042	3	.138	.997		2	.893	.840		7	.098	.997		8	.200	.990
	2	.442	.980	.080	6	.027	.999		6	.226	.989		7	.378	.973
	1	.963	.772		5	.088	.996		5	.451	.966		6	.621	.932
.044	4	.040	.999		4	.240	.990		4	.754	.899		5	.862	.845
	3	.154	.996		3	.547	.959		3	.970	.734		4	.983	.699
	2	.474	.977		2	.929	.805	.140	8	.045	.999	.200	11	.021	.999
	1	.974	.744	.085	6	.036	.999		7	.115	.996		10	.054	.998
.046	4	.046	.999		5	.108	.997		6	.256	.987		9	.123	.995
	3	.171	.996		4	.282	.987		5	.494	.960		8	.249	.985
	2	.506	.972		3	.607	.948		4	.793	.884		7	.446	.963
	1	.982	.716		2	.955	.766		3	.979	.710		6	.693	.913
.048	4	.053	.999	.090	6	.046	.999	.145	8	.055	.998		5	.905	.814
	3	.189	.995		5	.132	.996		7	.134	.995		4	.991	.665
	2	.539	.968		4	.326	.984		6	.288	.984	.210	11	.030	.999
.050	1	.988	.689		3	.665	.934		5	.537	.952		10	.073	.997
	4	.060	.999		2	.972	.732		4	.828	.867		9	.157	.992
	3	.208	.994	.095	6	.057	.999		3	.986	.687		8	.303	.980
	2	.571	.963		5	.158	.994	.150	9	.024	.999		7	.515	.952
	1	.992	.663		4	.372	.979		8	.065	.999		6	.758	.892
.052	4	.068	.999		3	.720	.916		7	.135	.993		5	.938	.782
	3	.227	.993		2	.984	.697		6	.322	.980		4	.995	.634
.054	2	.603	.957	.100	6	.071	.998		5	.580	.944	.220	11	.041	.999
	1	.995	.639		5	.187	.993		4	.860	.849		10	.095	.996
	4	.077	.998		4	.421	.973		3	.991	.665		9	.197	.989
	3	.247	.992		3	.771	.899	.155	9	.029	.999		8	.361	.974
	2	.634	.951		2	.991	.664		8	.077	.997		7	.585	.938
	1	.997	.616	.105	7	.030	.999		7	.177	.992		6	.816	.868
.056	4	.086	.998		6	.087	.997		6	.357	.976		5	.961	.751
.058	3	.267	.991		5	.219	.991		5	.622	.935	.230	4	.998	.606
	2	.665	.944		4	.470	.967		4	.887	.830		12	.023	.999
	1	.998	.595		3	.816	.879		3	.994	.644		11	.056	.998
	4	.096	.998		2	.995	.634	.160	9	.036	.999		10	.123	.994
	3	.288	.989	.110	7	.038	.999		8	.090	.997		9	.242	.985
	2	.695	.936		6	.105	.997		7	.201	.990		8	.423	.965
	1	.999	.574		5	.253	.986		6	.394	.972		7	.652	.923

FINITE QUEUING TABLES

POPULATION 30 - 30

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.230	6	.864	.842	.300	10	.437	.962	.380	10	.843	.857	.500	17	.252	.983
	5	.976	.721		9	.641	.924		9	.945	.784		16	.398	.967
	4	.999	.580		8	.830	.861		8	.988	.701		15	.568	.941
.240	12	.031	.999		7	.950	.771		7	.999	.614		14	.733	.904
	11	.074	.997		6	.993	.666	.400	17	.035	.999		13	.865	.854
	10	.155	.992	.310	15	.017	.999		16	.076	.996		12	.947	.796
	9	.291	.981		14	.041	.996		15	.150	.992		11	.985	.732
	8	.487	.955		13	.090	.996		14	.264	.982		10	.997	.667
	7	.715	.905		12	.177	.990		13	.420	.964	.520	21	.021	.999
	6	.902	.816		11	.312	.977		12	.601	.933		20	.051	.998
	5	.986	.693		10	.494	.953		11	.775	.886		19	.108	.994
.250	4	.999	.556		9	.697	.909		10	.903	.823		18	.200	.988
	13	.017	.999		8	.869	.840		9	.972	.748		17	.331	.975
	12	.042	.998		7	.966	.749		8	.995	.666		16	.493	.954
	11	.095	.996		6	.996	.645	.420	18	.024	.999		15	.663	.923
	10	.192	.989	.320	15	.023	.999		17	.056	.997		14	.811	.880
	9	.345	.975		14	.054	.998		16	.116	.994		13	.915	.827
	8	.552	.944		13	.113	.994		15	.212	.986		12	.971	.767
	7	.773	.885		12	.213	.987		14	.350	.972		11	.993	.705
	6	.932	.789		11	.362	.971		13	.521	.948		10	.999	.641
	5	.992	.666		10	.552	.943		12	.700	.910	.540	21	.035	.999
.260	13	.023	.999		9	.748	.893		11	.850	.856		20	.079	.996
	12	.056	.998		8	.901	.820		10	.945	.789		19	.155	.991
	11	.121	.994		7	.977	.727		9	.986	.713		18	.270	.981
	10	.233	.986		6	.997	.625		8	.998	.635		17	.421	.965
	9	.402	.967	.330	15	.030	.999	.440	19	.017	.999		16	.590	.938
	8	.616	.930		14	.068	.997		18	.041	.998		15	.750	.901
	7	.823	.864		13	.139	.993		17	.087	.996		14	.874	.854
	6	.954	.763		12	.253	.983		16	.167	.990		13	.949	.799
.270	5	.995	.641		11	.414	.965		15	.288	.979		12	.985	.740
	13	.032	.999		10	.608	.931		14	.446	.960		11	.997	.679
	12	.073	.997		9	.795	.876		13	.623	.929		10	.999	.617
	11	.151	.992		8	.927	.799		12	.787	.883	.560	22	.023	.999
	10	.279	.981		7	.985	.706		11	.906	.824		21	.056	.997
	9	.462	.959		6	.999	.606		10	.970	.755		20	.117	.994
	8	.676	.915	.340	16	.016	.999		9	.994	.681		19	.215	.986
	7	.866	.841		15	.040	.998		8	.999	.606		18	.352	.973
	6	.970	.737		14	.086	.996	.460	19	.028	.999		17	.516	.952
	5	.997	.617		13	.169	.990		18	.064	.997		16	.683	.920
.280	14	.017	.999		12	.296	.979		17	.129	.993		15	.824	.878
	13	.042	.998		11	.468	.957		16	.232	.985		14	.920	.828
	12	.093	.996		10	.663	.918		15	.375	.970		13	.972	.772
	11	.185	.989		9	.836	.856		14	.545	.944		12	.993	.714
	10	.329	.976		8	.947	.778		13	.717	.906		11	.999	.655
	9	.522	.949		7	.990	.685		12	.857	.855	.580	23	.014	.999
	8	.733	.898		6	.999	.588		11	.945	.793		22	.038	.998
	7	.901	.818	.360	16	.029	.999		10	.985	.724		21	.085	.996
	6	.981	.712		15	.065	.997		9	.997	.652		20	.167	.990
	5	.999	.595		14	.132	.993	.480	20	.019	.999		19	.288	.980
.290	14	.023	.999		13	.240	.984		19	.046	.998		18	.443	.963
	13	.055	.998		12	.392	.967		18	.098	.995		17	.612	.936
	12	.117	.994		11	.578	.937		17	.184	.989		16	.766	.899
	11	.223	.986		10	.762	.889		16	.310	.977		15	.883	.854
	10	.382	.969		9	.902	.821		15	.470	.957		14	.953	.802
	9	.582	.937		8	.974	.738		14	.643	.926		13	.985	.746
	8	.785	.880		7	.996	.648		13	.799	.881		12	.997	.690
	7	.929	.795	.380	17	.020	.999		12	.910	.826		11	.999	.632
	6	.988	.688		16	.048	.998		11	.970	.762	.600	23	.024	.999
	5	.999	.575		15	.101	.995		10	.993	.694		22	.059	.997
.300	14	.031	.999		14	.191	.986		9	.999	.625		21	.125	.993
	13	.071	.997		13	.324	.975	.500	20	.032	.999		20	.230	.986
	12	.145	.992		12	.496	.952		19	.072	.997		19	.372	.972
	11	.266	.982		11	.682	.914		18	.143	.992		18	.538	.949

FINITE QUEUING TABLES

POPULATION 30 - 32

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.600	17	.702	.918	.900	26	.683	.953	.036	3	.113	.998	.068	4	.185	.994
	16	.837	.877		25	.856	.923		2	.386	.986		3	.460	.974
	15	.927	.829		24	.947	.888		1	.937	.824		2	.877	.859
	14	.974	.776		23	.985	.852	.038	3	.128	.997	.070	5	.070	.993
	13	.993	.722		22	.996	.815		2	.420	.983		4	.201	.993
	12	.999	.667		21	.999	.778		1	.956	.794		3	.486	.970
.650	24	.031	.999	.950	29	.226	.993	.040	4	.037	.999	.075	2	.896	.845
	23	.076	.996		28	.574	.973		3	.145	.997		6	.028	.999
	22	.158	.991		27	.831	.945		2	.455	.980		5	.089	.998
	21	.281	.982		26	.951	.912		1	.970	.764		4	.243	.991
	20	.439	.965		25	.989	.877	.042	4	.043	.999		3	.551	.961
.700	19	.610	.940	.950	24	.998	.842		3	.162	.996	.080	2	.934	.806
	18	.764	.906						2	.490	.976		6	.037	.999
	17	.879	.865						1	.980	.734		5	.112	.997
	16	.949	.818	POPULATION 32				.044	4	.050	.999	.085	4	.287	.988
	15	.983	.769	.004	1	.124	.999		3	.181	.996		3	.616	.948
.750	14	.996	.718		1	.217	.998		2	.525	.972		2	.960	.767
	13	.999	.667		1	.247	.997	.046	1	.987	.704		6	.048	.999
	25	.039	.998		1	.309	.996		4	.058	.999		5	.138	.996
	24	.096	.995		1	.339	.995		3	.200	.995		4	.335	.984
	23	.196	.989						2	.559	.967		3	.678	.934
.800	22	.339	.977	.012	1	.370	.993	.048	1	.992	.676	.090	2	.977	.728
	21	.511	.958		2	.066	.999		4	.066	.999		6	.061	.998
	20	.681	.930		1	.400	.992		3	.221	.994		5	.166	.994
	19	.821	.894	.014	2	.076	.999		2	.594	.961		4	.386	.979
	18	.916	.853		1	.430	.990		1	.995	.649		3	.737	.916
	17	.967	.808		2	.086	.999	.050	4	.075	.999		2	.988	.691
.850	16	.990	.762		1	.460	.988		3	.242	.993	.095	7	.026	.999
	15	.997	.714	.016	2	.096	.999	.052	2	.628	.955		6	.077	.998
	26	.046	.998		1	.489	.986		1	.997	.624		5	.198	.992
	25	.118	.994		2	.107	.999		4	.085	.998		4	.438	.973
	24	.240	.986		1	.519	.983		3	.264	.991		3	.790	.896
	23	.405	.972	.018	2	.119	.999		2	.661	.947	.100	2	.993	.656
	22	.587	.950		1	.548	.980		1	.998	.600		7	.033	.999
.900	21	.752	.920		2	.131	.998	.054	4	.095	.998		6	.095	.997
	20	.873	.883	.020	1	.576	.977		3	.286	.990	.105	5	.233	.990
	19	.946	.842		2	.143	.995		2	.693	.939		4	.492	.965
	18	.981	.799		1	.604	.973		1	.999	.578		3	.837	.874
	17	.995	.755	.021	2	.156	.998	.056	4	.106	.998		2	.997	.624
	16	.999	.711		1	.632	.969		3	.310	.988		7	.042	.999
	27	.053	.998	.022	2	.170	.997		2	.724	.930		6	.115	.996
.950	26	.143	.993		1	.659	.964		1	.999	.558		5	.271	.987
	25	.292	.984	.023	2	.183	.997	.058	5	.034	.999	.110	4	.545	.957
	24	.481	.966		1	.686	.959		4	.117	.997		3	.877	.849
	23	.670	.941		2	.197	.996		3	.334	.986		2	.998	.595
	22	.822	.909	.024	1	.712	.953		2	.754	.921		7	.053	.999
	21	.919	.872		2	.211	.996	.060	5	.039	.999		6	.138	.995
	20	.970	.832		1	.737	.946		4	.130	.997		5	.311	.984
.980	19	.991	.791		3	.050	.999		3	.358	.984		4	.599	.946
	18	.998	.750	.026	2	.226	.995	.062	2	.782	.910	.115	3	.909	.823
	28	.055	.998		1	.761	.939		5	.044	.999		2	.999	.563
	27	.171	.993		3	.060	.999		4	.143	.996		8	.023	.999
	26	.356	.981	.028	2	.256	.994		3	.363	.982		7	.065	.998
	25	.571	.960		1	.806	.922		2	.809	.899		6	.163	.994
	24	.760	.932		3	.072	.999	.064	5	.050	.999		5	.353	.980
.990	23	.888	.899		2	.287	.993		4	.156	.996		4	.651	.935
	22	.957	.862	.032	1	.847	.902	.066	3	.408	.980	.120	3	.935	.796
	21	.987	.823		3	.084	.999		2	.834	.886		8	.029	.999
	20	.997	.784		2	.320	.991		5	.056	.999		7	.079	.998
	19	.999	.745		1	.882	.879		4	.171	.995		6	.190	.992
	29	.047	.999	.034	3	.098	.998		3	.434	.977		5	.397	.975
	28	.200	.992		2	.353	.989		2	.856	.873		4	.700	.921
.990	27	.441	.977		1	.912	.853	.068	5	.063	.999		3	.955	.769

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.125	8	.036	.999	.170	9	.076	.997	.240	5	.995	.651	.310	11	.427	.964
	7	.095	.997		8	.167	.992	.250	13	.031	.999		10	.621	.931
	6	.220	.990		7	.328	.980		12	.071	.997		9	.806	.876
	5	.442	.969		6	.563	.947		11	.146	.993		8	.933	.798
	4	.747	.906		5	.822	.872		10	.271	.983		7	.987	.704
	3	.969	.743		4	.974	.731		9	.450	.962		6	.999	.605
.130	8	.045	.999	.180	10	.044	.999		8	.665	.921	.320	16	.019	.999
	7	.113	.996		9	.103	.996		7	.859	.849		15	.045	.998
	6	.252	.988		8	.215	.989		6	.969	.746		14	.095	.996
	5	.488	.963		7	.398	.972		5	.997	.625		13	.181	.990
	4	.790	.890		6	.644	.930	.260	14	.017	.999		12	.312	.978
	3	.980	.717		5	.878	.840		13	.042	.998		11	.485	.956
.135	8	.054	.998		4	.987	.692		12	.092	.996		10	.679	.917
	7	.133	.995	.190	11	.025	.999		11	.182	.990		9	.848	.856
	6	.286	.985		10	.061	.998		10	.323	.978		8	.953	.776
	5	.535	.955		9	.136	.994		9	.515	.952		7	.992	.683
	4	.829	.872		8	.269	.984		8	.727	.904		6	.999	.586
	3	.987	.692		7	.471	.961		7	.898	.825	.330	16	.026	.999
.140	9	.025	.999		6	.719	.909		6	.981	.719		15	.059	.998
	8	.066	.998		5	.921	.806		5	.999	.601		14	.119	.994
	7	.155	.994		4	.994	.657	.270	14	.024	.999		13	.218	.987
	6	.322	.981	.200	11	.035	.999		13	.056	.998		12	.363	.972
	5	.581	.946		10	.083	.997		12	.118	.994		11	.544	.946
	4	.862	.853		9	.175	.991		11	.223	.987		10	.732	.902
	3	.992	.668		8	.329	.978		10	.379	.971		9	.884	.837
.145	9	.030	.999		7	.546	.949		9	.579	.940		8	.968	.754
	8	.078	.997		6	.786	.885		8	.783	.884		7	.995	.662
	7	.179	.992		5	.951	.772		7	.929	.800	.340	16	.035	.999
	6	.360	.977		4	.997	.625		6	.989	.693		15	.075	.997
	5	.626	.937	.210	12	.020	.999		5	.999	.579		14	.147	.992
	4	.892	.833		11	.049	.996	.280	14	.033	.999		13	.260	.983
	3	.995	.646		10	.110	.995		13	.074	.997		12	.416	.965
.150	9	.037	.999		9	.220	.988		12	.148	.992		11	.601	.935
	8	.093	.997		8	.393	.971		11	.268	.983		10	.782	.885
	7	.205	.990		7	.620	.933		10	.439	.963		9	.914	.817
	6	.399	.973		6	.843	.859		9	.642	.926		8	.978	.733
	5	.670	.926		5	.971	.739		8	.831	.864	.360	7	.997	.643
	4	.916	.812		4	.999	.595		7	.951	.775		17	.026	.999
.155	3	.997	.624	.220	12	.028	.999		6	.993	.669		16	.059	.998
	9	.045	.999		11	.067	.997	.290	15	.019	.999		15	.118	.994
	8	.109	.996		10	.142	.993		14	.044	.998		14	.214	.987
	7	.233	.988		9	.271	.984		13	.094	.996		13	.353	.973
	6	.440	.968		8	.461	.962		12	.182	.990		12	.527	.948
	5	.712	.914		7	.690	.916		11	.318	.978		11	.710	.909
	4	.936	.792		6	.889	.831		10	.500	.954		10	.863	.850
	3	.998	.605		5	.983	.708		9	.702	.911		9	.955	.777
.160	10	.020	.999		4	.999	.568		8	.873	.842		8	.991	.694
	9	.054	.998	.230	12	.039	.999		7	.968	.751		7	.999	.608
	8	.127	.995		11	.089	.996		6	.996	.646	.380	18	.019	.999
	7	.263	.986		10	.180	.991	.300	15	.025	.999		17	.045	.998
	6	.481	.962		9	.327	.978		14	.058	.998		16	.093	.996
	5	.752	.901		8	.530	.950		13	.119	.994		15	.175	.990
	4	.952	.771		7	.755	.895		12	.221	.987		14	.297	.979
	3	.999	.586		6	.925	.802		11	.371	.972		13	.457	.959
.165	10	.025	.999		5	.991	.678		10	.561	.943		12	.638	.927
	9	.064	.998	.240	13	.022	.999		9	.756	.894		11	.803	.878
	8	.146	.994		12	.053	.998		8	.906	.820		10	.921	.814
	7	.295	.983		11	.115	.995		7	.979	.727		9	.978	.738
	6	.522	.955		10	.223	.987		6	.998	.625	.400	8	.996	.658
	5	.788	.887		9	.387	.971	.310	15	.034	.999		18	.034	.999
	4	.965	.751		8	.599	.937		14	.075	.997		17	.073	.997
	3	.999	.568		7	.811	.873		13	.148	.992		16	.141	.992
.170	10	.031	.999		6	.951	.774		12	.265	.983		15	.247	.984

FINITE QUEUING TABLES

POPULATION 32 - 34

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.400	14	.393	.968	.500	13	.941	.808	.600	15	.976	.780	.900	29	.394	.981
	13	.566	.942		12	.982	.749		14	.993	.729		28	.635	.961
	12	.738	.901		11	.996	.687		13	.999	.677		27	.821	.933
	11	.876	.846		10	.999	.625		26	.018	.999		26	.929	.901
	10	.958	.777		22	.026	.999		25	.048	.998		25	.977	.868
	9	.990	.702		21	.059	.997		24	.105	.995		24	.994	.833
	8	.999	.625		20	.119	.994		23	.200	.989		23	.999	.799
.420	19	.025	.999	.520	19	.214	.987	.650	22	.333	.977	.950	31	.204	.994
	18	.056	.998		18	.345	.974		21	.492	.959		30	.540	.977
	17	.112	.994		17	.503	.954		20	.656	.933		29	.806	.951
	16	.203	.988		16	.667	.924		19	.797	.900		28	.939	.920
	15	.334	.975		15	.810	.884		18	.898	.860		27	.985	.888
	14	.496	.954		14	.911	.835		17	.958	.815		26	.997	.855
	13	.670	.920		13	.968	.779		16	.986	.769				
.440	12	.823	.872	.540	12	.991	.721	.700	15	.996	.721	POPULATION 34			
	11	.927	.812		11	.998	.661		14	.999	.673	.004	1	.132	.999
	10	.979	.742		23	.018	.999		27	.024	.999		1	.231	.998
	9	.996	.669		22	.043	.998		26	.064	.997		1	.263	.997
	20	.018	.999		21	.092	.996		25	.140	.993		1	.296	.996
	19	.042	.998		20	.172	.990		24	.257	.985		1	.328	.995
	18	.088	.996		19	.289	.980		23	.410	.971				
.460	17	.165	.991	.560	18	.438	.964	.750	22	.579	.949	.011	1	.361	.994
	16	.280	.981		17	.602	.938		21	.736	.921		1	.393	.993
	15	.431	.963		16	.756	.903		20	.858	.885		2	.074	.999
	14	.601	.936		15	.875	.858		19	.935	.845		1	.425	.991
	13	.764	.895		14	.948	.807		18	.975	.803		2	.085	.999
	12	.888	.841		13	.983	.751		17	.992	.759		1	.457	.989
	11	.961	.778		12	.996	.694		16	.998	.714		2	.096	.999
.480	10	.990	.710	.580	11	.999	.637	.800	28	.031	.999	.016	1	.489	.987
	9	.998	.639		23	.030	.999		27	.085	.996		2	.108	.999
	20	.031	.999		22	.068	.997		26	.182	.991		1	.520	.984
	19	.067	.997		21	.135	.993		25	.325	.980		2	.120	.999
	18	.132	.993		20	.239	.985		24	.498	.963		1	.551	.981
	17	.232	.985		19	.377	.971		23	.670	.939		2	.133	.998
	16	.369	.971		18	.537	.950		22	.812	.907		1	.581	.977
.500	15	.533	.948	.600	17	.697	.919	.850	21	.909	.871	.019	2	.147	.998
	14	.701	.914		16	.831	.879		20	.963	.832		1	.611	.974
	13	.841	.867		15	.922	.832		19	.987	.791		2	.160	.998
	12	.934	.810		14	.972	.780		18	.997	.750		1	.641	.969
	11	.980	.746		13	.992	.725		17	.999	.708		2	.175	.997
	10	.996	.679		12	.998	.670		29	.038	.999		1	.670	.964
	9	.999	.611		24	.020	.999		28	.109	.995		2	.189	.997
.520	21	.022	.999	.620	23	.049	.998	.900	27	.235	.988	.023	1	.698	.958
	20	.051	.998		22	.104	.995		26	.407	.975		2	.204	.996
	19	.103	.995		21	.193	.989		25	.595	.954		1	.725	.952
	18	.189	.989		20	.318	.978		24	.761	.927		3	.048	.999
	17	.312	.978		19	.473	.960		23	.880	.894		2	.220	.996
	16	.467	.959		18	.636	.933		22	.949	.858		1	.752	.945
	15	.635	.930		17	.782	.896		21	.982	.820		3	.053	.999
.540	14	.788	.889	.640	16	.890	.855	.920	20	.995	.781	.026	2	.235	.995
	13	.900	.838		15	.955	.806		19	.999	.742		1	.777	.937
	12	.964	.779		14	.986	.754		30	.042	.999		3	.059	.999
	11	.991	.716		13	.996	.700		29	.138	.995		2	.252	.995
	10	.998	.651		12	.999	.647		28	.302	.985		1	.801	.928
	22	.015	.999		24	.034	.999		27	.508	.968		3	.071	.999
	21	.037	.998		23	.077	.996		26	.703	.944		2	.285	.993
.560	20	.079	.996	.660	22	.152	.992	.940	25	.850	.914	.030	1	.845	.907
	19	.152	.992		21	.264	.983		24	.936	.881		3	.084	.999
	18	.260	.983		20	.409	.968		23	.978	.845		2	.319	.991
	17	.404	.967		19	.572	.946		22	.994	.809		1	.884	.883
	16	.568	.943		18	.728	.914		21	.998	.772		3	.099	.998
	15	.729	.908		17	.852	.875		31	.038	.999		2	.354	.989
	14	.858	.862		16	.933	.829		30	.171	.994		1	.916	.855

FINITE QUEUING TABLES

POPULATION 34 - 34

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.034	3	.114	.998	.066	4	.204	.994	.120	6	.239	.989	.165	8	.196	.991
	2	.390	.987		3	.491	.971		5	.470	.967		7	.370	.976
	1	.941	.825		2	.902	.846		4	.775	.900		6	.613	.939
.036	3	.131	.998	.068	5	.079	.998		3	.978	.730		5	.860	.856
	2	.427	.984		4	.221	.993	.125	8	.052	.999		4	.984	.710
	1	.961	.792		3	.519	.967		7	.127	.996	.170	10	.047	.999
.038	4	.039	.999		2	.919	.830		6	.275	.986		9	.108	.996
	3	.149	.997	.070	5	.088	.996		5	.520	.960		8	.222	.989
	2	.464	.980		4	.240	.992		4	.819	.881		7	.409	.972
	1	.975	.760		3	.547	.963		3	.986	.703		6	.656	.930
.040	4	.045	.999		2	.934	.813	.130	9	.024	.999		5	.887	.839
	3	.168	.996	.075	6	.037	.999		8	.063	.998		4	.989	.690
	2	.501	.976		5	.112	.997		7	.150	.994	.180	11	.027	.999
	1	.984	.727		4	.287	.986		6	.313	.983		10	.066	.998
.042	4	.053	.999		3	.617	.951		5	.569	.951		9	.144	.994
	3	.188	.995		2	.962	.771		4	.856	.861		8	.281	.984
	2	.538	.971	.080	6	.049	.999		3	.992	.677		7	.487	.961
	1	.990	.696		5	.140	.996	.135	9	.030	.999		6	.735	.907
.044	4	.062	.999		4	.339	.984		8	.076	.998		5	.930	.803
	3	.210	.995		3	.683	.935		7	.175	.993		4	.995	.653
	2	.575	.966		2	.980	.729		6	.353	.979	.190	11	.040	.999
.046	1	.994	.666	.085	6	.064	.999		5	.618	.941		10	.091	.997
	4	.071	.999		5	.171	.994		4	.889	.840		9	.188	.991
	3	.232	.994		4	.393	.979		3	.995	.653		8	.346	.978
	2	.612	.960		3	.746	.917	.140	9	.037	.999		7	.567	.947
	1	.997	.638		2	.990	.689		8	.092	.997		6	.805	.881
.048	4	.081	.999	.090	7	.027	.999		7	.202	.991		5	.959	.767
	3	.255	.992		6	.081	.998		6	.395	.975		4	.998	.619
.050	2	.648	.953		5	.205	.992		5	.666	.930	.200	12	.023	.999
	1	.998	.612		4	.449	.973		4	.916	.819		11	.056	.998
	4	.091	.998		3	.802	.895		3	.997	.630		10	.122	.995
	3	.278	.991		2	.995	.652	.145	9	.045	.999		9	.238	.987
	2	.683	.945	.095	7	.036	.999		8	.109	.996		8	.416	.969
	1	.999	.588		6	.100	.997		7	.232	.989		7	.646	.930
.052	4	.103	.998		5	.243	.990		6	.438	.969		6	.862	.853
.054	3	.303	.989		4	.506	.965		5	.711	.917		5	.977	.732
	2	.717	.936		3	.851	.871		4	.937	.797		4	.999	.588
	1	.999	.565		2	.998	.619		3	.998	.608	.210	12	.033	.999
	5	.034	.999	.100	7	.046	.999	.150	10	.021	.999		11	.077	.997
	4	.115	.997		6	.122	.996		9	.055	.998		10	.158	.993
	3	.328	.988		5	.284	.987		8	.127	.995		9	.294	.982
	2	.749	.926		4	.564	.956		7	.264	.986		8	.490	.959
.056	5	.039	.999		3	.891	.844		6	.481	.963		7	.719	.910
	4	.128	.997		2	.999	.588		5	.754	.904		6	.907	.823
	3	.354	.986	.105	7	.058	.999		4	.954	.774		5	.988	.699
	2	.780	.915		6	.148	.995		3	.999	.588	.220	13	.019	.999
.058	5	.044	.999		5	.327	.983	.155	10	.026	.999		12	.047	.998
	4	.142	.996		4	.621	.944		9	.066	.998		11	.102	.996
	3	.381	.983		3	.923	.816		8	.148	.994		10	.201	.990
.060	2	.809	.903	.110	8	.026	.999		7	.297	.983		9	.356	.976
	5	.050	.999		7	.072	.998		6	.526	.956		8	.564	.946
	4	.156	.996		6	.175	.993		5	.793	.889		7	.784	.888
	3	.408	.981		5	.373	.979		4	.967	.752		6	.940	.792
	2	.836	.890		4	.676	.931		3	.999	.569		5	.994	.668
.062	5	.057	.999		3	.948	.787	.160	10	.032	.999	.230	13	.028	.999
	4	.171	.995	.115	8	.033	.999		9	.078	.997		12	.064	.998
.064	3	.435	.978		7	.088	.997		8	.171	.993		11	.133	.994
	2	.860	.876		6	.206	.992		7	.333	.980		10	.249	.986
	5	.064	.999		5	.421	.973		6	.570	.948		9	.421	.968
	4	.187	.994		4	.728	.916		5	.828	.873		8	.636	.931
	3	.463	.975		3	.965	.756		4	.977	.731		7	.840	.864
.066	2	.882	.861	.120	8	.042	.999	.165	10	.039	.999		6	.963	.762
	5	.071	.998		7	.106	.997		9	.092	.997		5	.997	.639

FINITE QUEUING TABLES

POPULATION 34 - 34

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.240	13	.039	.999	.310	16	.028	.999	.400	13	.703	.914	.520	17	.670	.926	
	12	.085	.997		15	.062	.998		12	.847	.865		16	.809	.888	
	11	.169	.992		14	.124	.994		11	.941	.803		15	.908	.842	
	10	.303	.981		13	.224	.987		10	.984	.734		14	.965	.790	
	9	.490	.958		12	.368	.973		.420	20	.025	.999	13	.997	.735	
	8	.704	.913		11	.549	.947			19	.055	.998	.540	24	.023	.999
	7	.886	.838		10	.737	.903			18	.109	.995		23	.052	.998
.250	6	.978	.732	.320	9	.888	.838	.440	17	.195	.989	.560	22	.104	.995	
	5	.999	.613		8	.970	.756		16	.318	.978		21	.189	.989	
	14	.023	.999		17	.016	.999		15	.473	.959		20	.308	.979	
	13	.053	.998		15	.080	.997		14	.642	.929		19	.455	.963	
	12	.111	.995		14	.154	.992		13	.796	.886		18	.614	.938	
	11	.211	.988		13	.268	.983		12	.909	.832		17	.762	.904	
	10	.362	.974		12	.425	.965		11	.970	.768		16	.876	.862	
.260	9	.559	.946	.330	11	.610	.935	.460	21	.019	.999	.580	15	.947	.814	
	8	.767	.894		10	.789	.886		20	.043	.998		14	.982	.762	
	7	.921	.811		9	.918	.817		19	.088	.996		25	.016	.999	
	6	.987	.704		8	.980	.733		18	.163	.991		24	.038	.998	
	5	.999	.588		17	.022	.999		17	.273	.982		23	.082	.996	
	14	.032	.999		16	.050	.998		16	.417	.966		22	.154	.992	
	13	.071	.997		15	.102	.995		15	.581	.941		21	.262	.983	
.270	12	.142	.993	.340	14	.189	.989	.480	14	.742	.905	.600	20	.400	.970	
	11	.258	.984		13	.317	.976		13	.870	.856		19	.558	.948	
	10	.424	.967		12	.484	.957		12	.950	.798		18	.711	.918	
	9	.627	.932		11	.669	.922		11	.986	.734		17	.838	.880	
	8	.821	.872		10	.834	.868		21	.033	.999		16	.924	.835	
	7	.948	.785		9	.942	.796		20	.070	.997		15	.972	.786	
	15	.019	.999		8	.988	.712		19	.134	.993		25	.028	.999	
.280	14	.043	.998	.360	17	.030	.999	.500	18	.231	.986	.650	24	.062	.997	
	13	.092	.996		16	.065	.997		17	.364	.973		23	.124	.994	
	12	.177	.991		15	.128	.994		16	.522	.952		22	.219	.987	
	11	.310	.979		14	.228	.986		15	.685	.920		21	.348	.976	
	10	.489	.957		13	.369	.972		14	.826	.877		20	.501	.957	
	9	.691	.916		12	.543	.947		13	.923	.825		19	.658	.931	
	8	.867	.850		11	.724	.907		12	.974	.766		18	.796	.897	
.290	7	.966	.758	.380	10	.873	.849	.520	22	.025	.999	.700	17	.897	.855	
	15	.026	.999		9	.960	.774		21	.055	.998		16	.957	.809	
	14	.058	.998		18	.024	.999		20	.109	.995		15	.986	.760	
	13	.118	.995		17	.053	.996		19	.194	.989		26	.019	.999	
	12	.218	.988		16	.106	.995		18	.314	.978		25	.046	.998	
	11	.366	.973		15	.192	.989		17	.464	.960		24	.097	.995	
	10	.554	.946		14	.318	.978		16	.627	.933		23	.180	.990	
.300	9	.751	.899	.400	13	.481	.957	.540	15	.777	.896	.700	22	.298	.981	
	8	.904	.826		12	.659	.924		14	.890	.848		21	.445	.965	
	7	.979	.733		11	.820	.875		13	.958	.794		20	.603	.942	
	15	.035	.999		10	.930	.810		12	.988	.735		19	.750	.911	
	14	.076	.997		9	.982	.734		23	.018	.999		18	.865	.873	
	13	.149	.993		19	.018	.999		22	.042	.998		17	.939	.830	
	12	.264	.984		18	.042	.998		21	.087	.996		16	.978	.783	
.310	11	.425	.966	.420	17	.086	.996	.560	20	.160	.991	.700	27	.029	.999	
	10	.618	.933		16	.161	.991		19	.269	.983		26	.069	.997	
	9	.804	.880		15	.273	.982		18	.409	.968		25	.138	.993	
	8	.933	.802		14	.422	.966		17	.569	.945		24	.244	.986	
	7	.987	.709		13	.595	.938		16	.725	.912		23	.384	.973	
	16	.021	.999		12	.763	.896		15	.852	.869		22	.542	.954	
	15	.047	.998		11	.892	.839		14	.936	.819		21	.697	.927	
.320	14	.098	.996	.440	10	.965	.771	.600	13	.978	.763	.700	20	.825	.894	
	13	.184	.990		19	.033	.999		23	.031	.999		19	.914	.855	
	12	.314	.979		18	.069	.997		22	.068	.997		18	.965	.813	
	11	.487	.957		17	.133	.993		21	.131	.993		17	.988	.769	
	10	.680	.919		16	.232	.986		20	.227	.986		28	.042	.998	
	9	.850	.859		15	.368	.972		19	.357	.974		27	.098	.996	
	8	.954	.779		14	.533	.949		18	.511	.954		26	.190	.990	

FINITE QUEUING TABLES

POPULATION 34 - 36

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.700	25	.322	.980	.015	2	.107	.999	.050	3	.317	.989	.095	7	.048	.999
	24	.480	.964		1	.518	.985		2	.736	.933		6	.127	.996
	23	.642	.941		2	.120	.999		5	.037	.999		5	.292	.987
	22	.784	.912	.016	1	.550	.982	.052	4	.123	.997	.100	4	.575	.956
	21	.887	.877		2	.134	.998		3	.344	.987		3	.900	.843
	20	.950	.838		1	.583	.979		2	.770	.922		7	.062	.998
	19	.982	.798	.018	2	.148	.998	.054	5	.042	.999		6	.155	.995
.750	30	.021	.999	.019	1	.615	.975	.056	4	.137	.997	.105	5	.339	.983
	29	.060	.998		2	.163	.998		3	.372	.985		4	.636	.944
	28	.136	.994		1	.646	.970		2	.802	.910		3	.932	.812
	27	.256	.986	.020	2	.178	.997	.058	5	.049	.999	.110	8	.028	.999
	26	.413	.973		1	.677	.965		4	.152	.996		7	.077	.998
	25	.584	.953		2	.194	.997		3	.401	.982		6	.185	.993
	24	.740	.927	.021	1	.707	.959		2	.831	.897		5	.388	.978
.800	23	.859	.896	.022	2	.210	.996	.060	5	.055	.999	.115	4	.694	.930
	22	.935	.860		1	.736	.952		4	.168	.996		3	.956	.781
	21	.975	.823		3	.050	.999		3	.430	.980		8	.036	.999
	31	.027	.999	.023	2	.226	.996	.062	2	.858	.882	.120	7	.095	.997
	30	.082	.997		1	.763	.944		5	.063	.999		6	.219	.991
	29	.187	.992		3	.056	.999		4	.185	.995		5	.440	.972
	28	.340	.981	.024	2	.243	.995		3	.460	.976		4	.748	.913
.850	27	.521	.965	.025	1	.790	.935	.064	2	.882	.867	.125	3	.972	.751
	26	.695	.941		3	.062	.999		5	.071	.999		8	.046	.999
	25	.832	.913		2	.260	.995		4	.203	.994		7	.115	.996
	24	.921	.880	.026	1	.815	.926	.066	3	.489	.973	.130	6	.255	.989
	23	.968	.845		3	.068	.999		2	.903	.850		5	.492	.966
	22	.989	.809		2	.278	.994		5	.079	.998		4	.797	.895
	32	.032	.999	.032	1	.839	.915		4	.221	.993		3	.983	.721
.900	31	.110	.996	.028	3	.082	.999	.068	3	.519	.969	.135	8	.058	.998
	30	.254	.989		2	.314	.992		2	.922	.833		7	.138	.995
	29	.447	.975		1	.881	.890		5	.088	.998		6	.294	.986
	28	.645	.954	.030	3	.098	.999	.070	4	.241	.992	.140	5	.545	.957
	27	.806	.928		2	.352	.990		3	.549	.965		4	.641	.875
	26	.910	.897		1	.916	.861		2	.937	.815		9	.027	.999
	25	.965	.864	.032	3	.114	.998		6	.032	.999		8	.071	.998
.950	24	.989	.830	.034	2	.390	.987	.075	5	.098	.998	.145	7	.164	.994
	33	.031	.999		1	.943	.829		4	.260	.991		6	.336	.982
	32	.145	.995		3	.132	.998		3	.579	.960		5	.598	.948
	31	.350	.985	.036	2	.429	.984	.080	2	.951	.797	.145	4	.878	.853
	30	.587	.967		1	.963	.794		6	.036	.999		9	.034	.999
	29	.784	.942		3	.151	.997		5	.109	.997		8	.086	.997
	28	.907	.913	.036	2	.468	.981		4	.281	.989		7	.192	.992
.950	27	.967	.882	.038	1	.978	.759	.085	3	.609	.955	.145	6	.379	.978
	33	.184	.995		4	.047	.999		2	.962	.779		5	.650	.937
	32	.506	.980		3	.172	.996		6	.049	.999		4	.909	.830
	31	.779	.956	.040	2	.508	.977	.090	5	.138	.996	.145	9	.043	.999
	30	.925	.928		1	.987	.724		4	.335	.985		8	.104	.997
	29	.980	.898		4	.055	.999		3	.680	.939		7	.223	.990
					3	.193	.996		2	.950	.734		6	.425	.972
POPULATION 36				.042	2	.548	.972	.080	6	.064	.999	.140	5	.699	.924
.004	1	.140	.999		4	.064	.999		5	.171	.995		4	.934	.807
.006	1	.210	.998		3	.216	.995		4	.393	.980		9	.053	.999
.008	1	.279	.997	.044	2	.587	.966	.085	3	.747	.920	.140	8	.123	.996
.009	1	.314	.996		4	.074	.999		7	.028	.999		7	.256	.988
.010	1	.348	.995		3	.240	.993		6	.082	.998		6	.471	.966
					2	.626	.959		5	.208	.993		5	.745	.910
.011	1	.383	.993	.046	4	.085	.998	.090	4	.453	.974	.145	4	.953	.783
.012	2	.071	.999		3	.265	.992		3	.807	.897		10	.026	.999
	1	.417	.992		2	.664	.952		7	.037	.999		9	.064	.998
.013	2	.083	.999	.048	4	.097	.998	.090	6	.103	.997	.145	8	.145	.994
	1	.451	.990		3	.290	.991		5	.248	.990		7	.291	.985
.014	2	.094	.999		2	.701	.943		4	.514	.965		6	.518	.959
	1	.484	.988	.050	4	.109	.996		3	.858	.871		5	.788	.895

FINITE QUEUING TABLES

POPULATION 36 - 36

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.145	4	.967	.759	.210	7	.805	.884	.290	15	.061	.998	.360	12	.775	.895
.150	10	.032	.999		6	.950	.786		14	.121	.994		11	.900	.837
	9	.077	.998	.220	13	.033	.999		13	.218	.988		10	.969	.769
	8	.169	.993		12	.073	.997		12	.360	.975	.380	20	.017	.999
	7	.329	.981		11	.147	.993		11	.538	.950		18	.080	.997
	6	.565	.951		10	.270	.984		10	.728	.908		17	.148	.992
	5	.827	.878		9	.448	.965		9	.883	.845		16	.250	.985
.155	4	.978	.736		8	.664	.927	.300	8	.968	.763		15	.389	.970
	10	.039	.999		7	.861	.857		17	.017	.999		14	.554	.947
	9	.092	.997		6	.971	.753		15	.080	.997		13	.722	.911
	8	.195	.991	.230	14	.020	.999		14	.153	.992		12	.860	.861
	7	.368	.977		13	.046	.998		13	.265	.984		11	.948	.799
	6	.612	.942		12	.097	.996		12	.419	.967		10	.987	.730
	5	.860	.860		11	.188	.991		11	.604	.938	.400	20	.032	.999
.160	4	.985	.714		10	.330	.979		10	.784	.890		19	.066	.997
	10	.048	.999		9	.521	.954		9	.916	.822		18	.125	.994
	9	.109	.996		8	.734	.908		8	.980	.739		17	.217	.987
	8	.223	.989		7	.905	.829	.310	17	.024	.999		16	.345	.975
	7	.409	.973		6	.984	.723		16	.052	.998		15	.501	.956
	6	.657	.932	.240	14	.028	.999		15	.104	.995		14	.668	.925
	5	.890	.842		13	.063	.998		14	.189	.990		13	.817	.881
.165	11	.023	.999		12	.127	.994		13	.316	.979		12	.921	.826
	10	.058	.998		11	.235	.987		12	.482	.959		11	.975	.762
	9	.127	.995		10	.394	.972		11	.667	.924	.420	21	.025	.999
	8	.254	.987		9	.595	.941		10	.833	.871		20	.054	.998
	7	.451	.967		8	.797	.886		9	.942	.800		19	.106	.995
	6	.701	.921		7	.938	.801		8	.968	.716		18	.187	.990
	5	.914	.823	.250	14	.039	.999	.320	17	.032	.999		17	.303	.980
.170	11	.029	.999		13	.084	.997		16	.068	.997		16	.451	.963
	10	.069	.998		12	.163	.992		15	.131	.994		15	.615	.936
	9	.148	.994		11	.288	.982		14	.231	.987		14	.769	.898
	8	.286	.984		10	.462	.963		13	.371	.973		13	.888	.849
	7	.493	.961		9	.665	.926		12	.545	.949		12	.959	.790
	6	.742	.908		8	.850	.863		11	.726	.909		11	.989	.727
	5	.935	.804		7	.961	.773		10	.874	.851	.440	22	.020	.999
.180	11	.042	.999	.260	15	.024	.999	.330	9	.961	.777		21	.044	.999
	10	.096	.997		14	.054	.998		18	.019	.999		20	.088	.996
	9	.195	.991		13	.110	.995		17	.043	.998		19	.160	.992
	8	.356	.978		12	.204	.989		16	.088	.996		18	.265	.983
	7	.579	.947		11	.346	.977		15	.163	.992		17	.403	.969
	6	.815	.881		10	.531	.952		14	.277	.983		16	.562	.946
	5	.964	.765		9	.731	.908		13	.429	.966		15	.720	.913
.190	12	.026	.999		8	.893	.838		12	.607	.937		14	.851	.869
	11	.061	.998		7	.976	.745		11	.779	.893		13	.937	.816
	10	.129	.995	.270	15	.034	.999		10	.908	.831		12	.980	.756
	9	.249	.987		14	.072	.997		9	.974	.755	.460	23	.015	.999
	8	.431	.969		13	.141	.993	.340	18	.027	.999		21	.073	.997
	7	.661	.929		12	.251	.985		17	.057	.998		20	.135	.993
	6	.874	.850		11	.408	.969		16	.112	.995		19	.230	.986
.200	5	.981	.728		10	.600	.939		15	.200	.989		18	.358	.974
	12	.037	.999		9	.790	.888		14	.327	.978		17	.511	.955
	11	.084	.997		8	.926	.813		13	.489	.957		16	.670	.926
	10	.169	.992		7	.986	.719		12	.667	.924		15	.811	.887
	9	.310	.981	.280	16	.020	.999		11	.826	.875		14	.911	.838
	8	.509	.957		15	.046	.998		10	.934	.810		13	.968	.783
	7	.738	.908		14	.094	.996		9	.984	.734	.480	23	.028	.999
.210	6	.919	.818		13	.177	.991	.360	19	.022	.999		22	.059	.998
	13	.023	.999		12	.303	.981		18	.048	.998		21	.113	.995
	12	.053	.998		11	.473	.960		17	.095	.996		20	.198	.989
	11	.112	.995		10	.666	.925		16	.172	.991		19	.316	.979
	10	.217	.989		9	.841	.867		15	.287	.981		18	.462	.962
	9	.377	.974		8	.951	.788		14	.438	.965		17	.620	.937
	8	.588	.943	.290	16	.028	.999		13	.610	.937		16	.767	.902

FINITE QUEUING TABLES

POPULATION 36 - 38

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	15	.881	.858	.600	22	.479	.962	.900	29	.955	.894	.036	3	.173	.997
	14	.951	.807		21	.632	.939		28	.986	.864		2	.510	.977
	13	.985	.751		20	.771	.909	.950	35	.166	.996		1	.988	.725
.500	24	.021	.999		19	.877	.872		34	.475	.982	.038	4	.056	.999
	23	.047	.998		18	.944	.830		33	.752	.961		3	.196	.996
	22	.094	.996		17	.979	.786		32	.911	.935		2	.552	.972
	21	.169	.991	.650	29	.017	.999		31	.975	.906	.040	4	.066	.999
								POPULATION			38				
	20	.276	.982		28	.043	.998						3	.220	.995
	19	.414	.968		27	.093	.996						2	.594	.966
	18	.569	.946		26	.174	.991	.004	1	.148	.999	.042	4	.077	.999
	17	.721	.915		25	.290	.983	.006	1	.222	.998		3	.245	.994
	16	.846	.876		24	.434	.969	.008	1	.295	.997		2	.635	.959
	15	.930	.828		23	.589	.948	.009	1	.332	.996	.044	4	.089	.998
	14	.975	.776		22	.734	.922	.010	1	.368	.994		3	.272	.992
.520	25	.016	.999		21	.850	.889	.011	1	.404	.993		2	.676	.951
	23	.076	.997		20	.927	.851	.012	2	.079	.999	.046	4	.101	.998
	22	.142	.993		19	.970	.811		1	.440	.991		3	.299	.991
	21	.239	.986	.700	30	.027	.999	.013	2	.091	.999		2	.715	.942
	20	.369	.973		29	.067	.997		1	.476	.989	.048	4	.115	.998
	19	.520	.954		28	.138	.994	.014	2	.105	.999		3	.329	.989
	18	.674	.927		27	.246	.987		1	.511	.986		2	.752	.932
	17	.808	.891		26	.387	.975	.015	2	.118	.999	.050	5	.039	.999
	16	.905	.848		25	.546	.957		1	.546	.983		4	.129	.997
	15	.962	.799		24	.698	.933	.016	2	.133	.999		3	.357	.987
.540	14	.988	.747		23	.824	.903		1	.581	.980		2	.787	.920
	25	.028	.999		22	.911	.869	.017	2	.148	.998	.052	5	.046	.999
	24	.061	.997		21	.962	.832		1	.615	.976		4	.145	.997
	23	.118	.994		20	.986	.793	.018	2	.163	.998		3	.387	.984
	22	.205	.988	.750	31	.042	.999		1	.648	.971		2	.819	.906
	21	.325	.978		30	.100	.996	.019	2	.179	.997	.054	5	.053	.999
	20	.471	.962		29	.199	.990		1	.680	.966		4	.162	.996
	19	.625	.938		28	.337	.981	.020	2	.196	.997		3	.418	.982
	18	.767	.905		27	.500	.965		1	.712	.959		2	.849	.892
	17	.877	.865		26	.662	.944	.021	2	.213	.996	.056	5	.060	.999
	16	.946	.820		25	.799	.916		1	.742	.952		4	.179	.995
.560	15	.981	.771		24	.896	.865	.022	3	.052	.999		3	.449	.979
	26	.021	.999		23	.954	.850		2	.231	.996		2	.876	.876
	25	.048	.998		22	.983	.814		1	.772	.944	.058	5	.068	.999
	24	.096	.996	.800	33	.019	.999	.023	3	.058	.999		4	.198	.995
	23	.174	.991		32	.061	.998		2	.249	.995		3	.481	.975
	22	.284	.982		31	.147	.994		1	.800	.935		2	.899	.859
	21	.423	.968		30	.281	.986	.024	3	.065	.999	.060	5	.077	.998
	20	.577	.947		29	.450	.973		2	.267	.995		4	.217	.994
	19	.724	.918		28	.625	.953		1	.826	.924		3	.512	.971
	18	.845	.881		27	.777	.928	.025	3	.071	.999		2	.920	.841
	17	.927	.839		26	.885	.899		2	.286	.994	.062	5	.087	.998
.580	16	.972	.792		25	.949	.867		1	.850	.912		4	.237	.993
	27	.015	.999		24	.981	.833	.026	3	.079	.999		3	.544	.967
	25	.077	.997	.850	34	.024	.999		2	.305	.993		2	.937	.822
	24	.145	.993		33	.088	.997		1	.873	.899	.064	6	.031	.999
	23	.245	.985		32	.212	.991	.028	3	.095	.999		5	.097	.998
	22	.377	.973		31	.390	.980		2	.344	.991		4	.258	.991
	21	.528	.955		30	.586	.963		1	.912	.870		3	.576	.962
	20	.679	.929		29	.757	.939	.030	3	.112	.998		2	.951	.803
	19	.809	.896		28	.878	.912		2	.385	.988	.066	6	.036	.999
	18	.903	.856		27	.948	.881		1	.942	.836		5	.108	.997
.600	17	.959	.812		26	.981	.849	.032	3	.131	.998		4	.280	.990
	16	.986	.766	.900	35	.025	.999		2	.426	.985		3	.607	.957
	27	.027	.999		34	.123	.996		1	.964	.800		2	.963	.783
	26	.060	.998		33	.310	.988	.034	3	.151	.997	.068	6	.041	.999
	25	.118	.994		32	.540	.972		2	.468	.982		5	.120	.997
	24	.209	.988		31	.745	.950		1	.979	.762		4	.302	.988
	23	.332	.978		30	.882	.923	.036	4	.047	.999		3	.639	.951

FINITE QUEUING TABLES

POPULATION 38 - 38

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.068	2	.972	.764	.125	4	.924	.822	.180	11	.063	.998	.250	8	.912	.829
.070	6	.046	.999	.130	9	.049	.999		10	.132	.995		7	.982	.735
	5	.132	.997		8	.114	.996		9	.253	.987	.260	16	.019	.999
	4	.325	.987		7	.241	.989		8	.436	.969		14	.085	.997
	3	.669	.944		6	.450	.970		7	.668	.930		13	.161	.992
	2	.979	.745		5	.726	.919		6	.880	.851		12	.280	.983
.075	6	.062	.999		4	.947	.797		5	.983	.728		11	.443	.966
	5	.167	.995	.135	10	.024	.999	.190	12	.040	.999		10	.637	.934
	4	.386	.982		9	.060	.998		11	.088	.997		9	.820	.880
	3	.741	.925		8	.136	.995		10	.176	.992		8	.942	.802
.080	6	.081	.998		7	.277	.987		9	.319	.981	.270	16	.026	.999
	5	.205	.993		6	.500	.964		8	.520	.957		15	.056	.998
	4	.449	.975		5	.773	.904		7	.748	.907		14	.112	.995
	3	.806	.901		4	.964	.772		6	.925	.817		13	.203	.989
.085	7	.038	.999	.140	10	.030	.999	.200	13	.025	.999		12	.338	.978
	6	.103	.997		9	.073	.998		12	.057	.998		11	.513	.956
	5	.248	.991		8	.161	.994		11	.119	.995		10	.705	.917
	4	.514	.967		7	.316	.983		10	.227	.989		9	.868	.857
	3	.861	.874		6	.550	.956		9	.390	.974		8	.963	.775
.090	7	.049	.999		5	.816	.887		8	.603	.942	.280	16	.036	.999
	6	.129	.996		4	.976	.747		7	.818	.882		15	.075	.997
	5	.295	.987	.145	10	.037	.999		6	.956	.782		14	.143	.993
	4	.580	.957		9	.088	.997	.210	13	.036	.999		13	.250	.986
	3	.905	.844		8	.188	.992		12	.079	.997		12	.400	.971
.095	7	.064	.998		7	.357	.979		11	.158	.993		11	.582	.944
	6	.158	.995		6	.599	.947		10	.285	.984		10	.767	.899
	5	.345	.983		5	.853	.868		9	.466	.964		9	.907	.833
	4	.644	.944		4	.984	.723		8	.633	.925		8	.978	.749
	3	.938	.812	.150	10	.046	.999		7	.875	.853	.290	17	.023	.999
.100	8	.030	.999		9	.106	.996		6	.976	.748		16	.049	.998
	7	.080	.998		8	.217	.990	.220	14	.023	.999		15	.099	.996
	6	.191	.993		7	.400	.975		13	.052	.998		14	.180	.991
	5	.398	.978		6	.648	.936		12	.107	.996		13	.303	.981
	4	.705	.929		5	.886	.849		11	.203	.990		12	.465	.962
	3	.961	.779	.155	11	.023	.999		10	.349	.978		11	.650	.930
.105	8	.039	.999		10	.056	.998		9	.544	.952		10	.821	.879
	7	.100	.997		9	.125	.995		8	.755	.904		9	.937	.809
	6	.227	.991		8	.249	.988		7	.918	.824		8	.987	.725
	5	.452	.972		7	.444	.970		6	.987	.716	.300	17	.032	.999
	4	.762	.912		6	.695	.925	.230	14	.033	.999		16	.066	.997
	3	.977	.746		5	.913	.829		13	.071	.997		15	.127	.994
.110	8	.050	.999	.160	11	.029	.999		12	.141	.994		14	.223	.988
	7	.122	.996		10	.068	.998		11	.255	.986		13	.360	.975
	6	.267	.988		9	.146	.994		10	.419	.970		12	.531	.952
	5	.509	.965		8	.283	.985		9	.621	.938		11	.713	.915
	4	.813	.892		7	.489	.963		8	.819	.880		10	.867	.858
	3	.987	.715		6	.739	.912		7	.949	.793		9	.958	.785
.115	8	.063	.998		5	.935	.809	.240	15	.020	.999	.310	18	.020	.999
	7	.148	.995	.165	11	.035	.999		14	.046	.998		17	.043	.998
	6	.309	.985		10	.082	.997		13	.096	.996		16	.087	.996
	5	.565	.956		9	.170	.993		12	.181	.991		15	.160	.992
	4	.857	.870		8	.319	.982		11	.313	.981		14	.271	.984
.120	9	.030	.999		7	.534	.956		10	.491	.960		13	.421	.968
	8	.078	.998		6	.780	.898		9	.695	.921		12	.597	.941
	7	.176	.993		5	.952	.788		8	.871	.855		11	.771	.898
	6	.354	.981	.170	11	.043	.999		7	.969	.764		10	.904	.837
	5	.621	.945		10	.097	.997	.250	15	.029	.999	.320	9	.973	.761
	4	.894	.847		9	.196	.991		14	.063	.998		18	.027	.999
.125	9	.039	.999		8	.357	.978		13	.126	.995		17	.058	.998
	8	.095	.997		7	.580	.948		12	.228	.988		16	.112	.995
	7	.207	.992		6	.817	.884		11	.376	.974		15	.198	.989
	6	.401	.976		5	.966	.768		10	.565	.948		14	.323	.979
	5	.675	.933	.180	12	.027	.999		9	.761	.901		13	.484	.959

FINITE QUEUING TABLES

POPULATION 38 - 40

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.320	12	.661	.928	.420	13	.946	.810	.540	21	.486	.961	.750	33	.029	.999
	11	.822	.879		12	.984	.751		20	.636	.937		32	.073	.997
	10	.933	.815	.440	23	.021	.999		19	.773	.906		31	.152	.993
	9	.984	.739		22	.045	.996		18	.878	.868		30	.270	.986
.330	19	.017	.999		21	.088	.996		17	.945	.825		29	.420	.974
	17	.076	.997		20	.157	.992		16	.980	.779		28	.582	.957
	16	.141	.993		19	.258	.984	.560	27	.027	.999		27	.730	.933
	15	.242	.986		18	.391	.971		26	.057	.998		26	.847	.906
	14	.380	.973		17	.544	.951		25	.111	.995		25	.924	.874
	13	.548	.949		16	.700	.920		24	.193	.990		24	.968	.841
	12	.721	.913		15	.833	.880		23	.306	.981		23	.988	.807
	11	.866	.860		14	.925	.831		22	.444	.966	.800	34	.046	.999
	10	.954	.793		13	.974	.776		21	.595	.945		33	.114	.996
.340	19	.023	.999	.460	24	.017	.999		20	.736	.917		32	.229	.990
	18	.050	.998		22	.075	.997		19	.851	.882		31	.383	.979
	17	.098	.996		21	.137	.993		18	.929	.842		30	.556	.963
	16	.176	.991		20	.229	.987		17	.972	.797		29	.716	.941
	15	.290	.982		19	.353	.975	.580	28	.020	.999		28	.841	.915
	14	.439	.965		18	.501	.957		27	.046	.998		27	.923	.886
	13	.611	.938		17	.656	.931		26	.092	.996		26	.968	.854
	12	.776	.897		16	.796	.895		25	.166	.992		25	.988	.822
	11	.901	.840		15	.899	.850		24	.271	.984	.850	35	.070	.998
.360	10	.970	.771		14	.961	.798		23	.404	.971		34	.176	.993
	20	.020	.999		13	.988	.743		22	.553	.953		33	.338	.984
	19	.043	.998	.480	24	.030	.999		21	.698	.927		32	.528	.969
	18	.085	.996		23	.063	.997		20	.821	.895		31	.706	.949
	17	.155	.992		22	.118	.994		19	.909	.857		30	.842	.924
	16	.259	.984		21	.202	.989		18	.961	.815		29	.927	.896
	15	.398	.970		20	.317	.979		17	.987	.771		28	.971	.866
	14	.563	.947		19	.459	.963	.600	28	.036	.999	.900	36	.104	.997
	13	.729	.911		18	.613	.940		27	.075	.997		35	.273	.990
	12	.865	.861		17	.757	.907		26	.141	.993		34	.495	.976
	11	.951	.799		16	.871	.866		25	.238	.987		33	.704	.957
	10	.988	.730		15	.944	.818		24	.365	.976		32	.855	.933
.380	21	.017	.999		14	.981	.766		23	.511	.959		31	.941	.905
	19	.074	.997	.500	25	.024	.999		22	.659	.936		30	.980	.877
	18	.136	.993		24	.052	.998		21	.790	.906	.950	37	.150	.996
	17	.230	.987		23	.100	.995		20	.868	.870		36	.444	.984
	16	.359	.975		22	.176	.991		19	.949	.831		35	.724	.965
	15	.516	.954		21	.283	.982		18	.981	.789		34	.895	.941
	14	.682	.923		20	.419	.966	.650	30	.027	.999		33	.968	.914
	13	.827	.880		19	.570	.948		29	.061	.998				
	12	.927	.824		18	.718	.918		28	.121	.995	POPULATION			40
.400	11	.978	.760		17	.841	.881		27	.213	.989		1	.156	.999
	21	.031	.999		16	.925	.837		26	.336	.979	.004	1	.234	.998
	20	.063	.997		15	.972	.788		25	.482	.964	.006	1	.272	.997
	19	.118	.994	.520	26	.019	.999		24	.633	.943	.007	1	.311	.996
	18	.204	.989		25	.043	.998		23	.768	.916	.008	1	.349	.995
	17	.323	.978		24	.085	.996		22	.871	.884	.009	1		
	16	.472	.961		23	.153	.992		21	.939	.847	.010	1	.388	.994
	15	.635	.934		22	.251	.985		20	.975	.809	.011	2	.074	.999
	14	.785	.895		21	.380	.973	.700	32	.018	.999		1	.426	.992
	13	.899	.845		20	.527	.955		31	.045	.998	.012	2	.087	.999
	12	.964	.787		19	.677	.928		30	.098	.996		1	.464	.990
.420	22	.026	.999		18	.808	.894		29	.184	.991	.013	2	.101	.999
	21	.054	.998		17	.903	.853		28	.305	.983		1	.501	.988
	20	.102	.995		16	.960	.807		27	.452	.969	.014	2	.115	.999
	19	.180	.990		15	.987	.756		26	.607	.950		1	.538	.985
	18	.290	.981	.540	26	.034	.999		25	.748	.925	.015	2	.130	.999
	17	.430	.966		25	.070	.997		24	.857	.895		1	.575	.981
	16	.589	.943		24	.131	.994		23	.930	.862	.016	2	.146	.998
	15	.743	.909		23	.221	.987		22	.971	.826		1	.611	.977
	14	.867	.864		22	.342	.977		21	.990	.789	.017	2	.162	.998

FINITE QUEUING TABLES

POPULATION 40 - 40

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.017	1	.646	.973	.052	5	.056	.999	.090	3	.940	.814	.140	4	.989	.712
.018	2	.179	.998		4	.169	.996	.095	8	.031	.999	.145	10	.053	.999
	1	.680	.967		3	.432	.981		7	.082	.998		9	.112	.996
.019	2	.197	.997		2	.863	.888		6	.193	.993		8	.237	.989
	1	.714	.961	.054	5	.064	.999		5	.401	.979		7	.427	.973
.020	2	.215	.997		4	.188	.995		4	.710	.931		6	.678	.932
	1	.746	.953		3	.465	.978		3	.964	.780		5	.905	.340
.021	2	.233	.996		2	.890	.870	.100	8	.040	.999	.150	11	.027	.999
	1	.777	.945	.056	5	.073	.999		7	.103	.997		10	.065	.998
.022	3	.059	.999		4	.208	.994		6	.232	.991		9	.140	.995
	2	.252	.995		3	.498	.974		5	.459	.973		8	.272	.987
	1	.806	.935		2	.913	.852		4	.770	.912		7	.475	.967
.023	3	.066	.999	.058	5	.083	.998		3	.980	.745		6	.726	.919
	2	.272	.995		4	.229	.993	.105	8	.052	.999		5	.930	.618
.024	1	.834	.924		3	.532	.970		7	.127	.996	.155	11	.034	.999
	3	.074	.999		2	.933	.832		6	.274	.988		10	.079	.998
	2	.292	.994	.060	5	.094	.996		5	.519	.965		9	.164	.994
	1	.859	.911		4	.251	.992		4	.823	.891		8	.309	.984
.025	3	.082	.999		3	.566	.965		3	.969	.712		7	.523	.960
	2	.312	.993		2	.949	.812	.110	9	.025	.999		6	.771	.905
	1	.882	.897	.062	6	.035	.999		8	.066	.998		5	.950	.796
.026	3	.090	.999		5	.105	.996		7	.154	.995	.160	11	.042	.999
	2	.333	.992		4	.273	.991		6	.319	.985		10	.094	.997
	1	.903	.882		3	.599	.960		5	.578	.955		9	.191	.992
.028	3	.108	.998		2	.962	.792		4	.868	.868		8	.349	.980
	2	.375	.989	.064	6	.040	.999	.115	9	.033	.999		7	.571	.952
	1	.938	.847		5	.117	.997		8	.083	.998		6	.812	.889
.030	3	.128	.998		4	.297	.989		7	.185	.993		5	.965	.775
.032	2	.419	.987		3	.632	.954		6	.367	.981	.165	12	.022	.999
	1	.963	.809		2	.972	.771		5	.637	.944		10	.112	.996
	3	.149	.997	.066	6	.046	.999		4	.905	.843		9	.220	.990
	2	.463	.983		5	.130	.997	.120	9	.042	.999		8	.390	.976
	1	.979	.769		4	.321	.988		8	.102	.997		7	.618	.943
.034	4	.047	.999		3	.665	.947		7	.218	.991		6	.848	.873
	3	.171	.997		2	.980	.751		6	.418	.975		5	.976	.753
.036	2	.507	.979	.068	6	.052	.999		5	.694	.931	.170	12	.027	.999
	1	.989	.730		5	.144	.996		4	.934	.816		11	.062	.998
	4	.056	.999		4	.346	.986	.125	9	.053	.999		10	.131	.995
	3	.195	.996		3	.696	.940		8	.123	.996		9	.251	.988
	2	.552	.974		2	.986	.731		7	.255	.989		8	.433	.971
.038	4	.067	.999	.070	6	.059	.999		6	.470	.969		7	.665	.933
	3	.221	.995		5	.159	.996		5	.746	.916		6	.879	.856
.040	2	.596	.968		4	.372	.984	.130	4	.956	.790	.180	5	.984	.733
	4	.078	.999		3	.727	.932		10	.027	.999		12	.041	.999
	3	.248	.994		2	.990	.711		9	.066	.998		11	.089	.997
.042	2	.640	.960	.075	6	.078	.996		8	.147	.995		10	.177	.992
	4	.090	.998		5	.199	.994		7	.295	.986		9	.320	.982
	3	.276	.992		4	.439	.977		6	.523	.962		8	.521	.959
	2	.683	.952		3	.798	.908		5	.795	.899		7	.750	.910
.044	4	.104	.998	.080	7	.037	.999	.135	4	.971	.763	.190	6	.928	.820
	3	.305	.991		6	.101	.998		10	.034	.999		13	.026	.999
	2	.724	.942		5	.243	.991		9	.081	.998		12	.059	.998
.046	4	.119	.998		4	.507	.969		8	.175	.993		11	.123	.995
	3	.336	.989		3	.857	.880		7	.337	.982		10	.231	.989
	2	.763	.931	.085	7	.049	.999		6	.576	.953		9	.396	.974
.048	5	.041	.999		6	.128	.997		5	.838	.880		8	.609	.943
.050	4	.134	.997		5	.292	.986	.140	4	.962	.737	.200	7	.824	.882
	3	.367	.987		4	.577	.959		10	.043	.999		6	.960	.783
	2	.799	.918		3	.905	.849		9	.098	.997		13	.039	.999
	5	.048	.999	.090	7	.064	.999		8	.204	.992		12	.083	.997
	4	.151	.997		6	.158	.995		7	.381	.978		11	.164	.993
	3	.399	.984		5	.345	.984		6	.628	.943		10	.293	.984
	2	.833	.904		4	.645	.946		5	.875	.860		9	.476	.964

FINITE QUEUING TABLES

POPULATION 40 - 40

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.200	8	.693	.924	.270	9	.925	.823	.340	17	.154	.993	.460	22	.138	.993
	7	.882	.853		8	.984	.739		16	.257	.985		21	.228	.987
	6	.979	.747	.280	17	.029	.999		15	.394	.972		20	.349	.977
.210	14	.025	.999		16	.060	.998		14	.557	.949		19	.491	.960
	13	.056	.998		15	.116	.995		13	.724	.914		18	.643	.935
	12	.114	.996		14	.206	.989		12	.862	.865		17	.781	.902
	11	.212	.990		13	.336	.978		11	.950	.804		16	.887	.860
	10	.362	.977		12	.503	.956		10	.988	.734		15	.953	.812
	9	.559	.951		11	.687	.924	.360	21	.018	.999		14	.985	.760
	8	.769	.902		10	.349	.870		19	.077	.997	.480	25	.033	.999
	7	.926	.821		9	.951	.798		18	.139	.993		24	.067	.997
	6	.990	.713	.290	13	.018	.999		17	.234	.987		23	.127	.994
.220	14	.037	.999		16	.080	.997		16	.362	.975		22	.205	.989
	13	.078	.997		15	.149	.993		15	.518	.955		21	.319	.979
	12	.151	.994		14	.254	.986		14	.682	.925		20	.457	.965
	11	.269	.985		13	.398	.972		13	.827	.881		19	.606	.942
	10	.436	.969		12	.573	.947		12	.928	.826		18	.749	.912
	9	.640	.936		11	.751	.906		11	.978	.762		17	.862	.874
	8	.834	.877		10	.892	.847	.380	21	.034	.999		16	.939	.829
	7	.956	.789		9	.969	.773		20	.068	.997		15	.979	.780
.230	15	.023	.999	.300	18	.026	.999		19	.125	.994	.500	26	.029	.999
	14	.052	.998		17	.054	.998		18	.212	.988		25	.057	.998
	13	.105	.996		16	.105	.996		17	.332	.978		24	.107	.995
	12	.195	.991		15	.187	.991		16	.481	.961		23	.184	.990
	11	.331	.980		14	.307	.981		15	.642	.934		22	.290	.982
	10	.513	.958		13	.464	.963		14	.791	.895		21	.423	.969
	9	.716	.917		12	.642	.934		13	.903	.845		20	.570	.949
	8	.866	.850		11	.808	.888		12	.966	.787		19	.714	.921
	7	.975	.758		10	.925	.824	.400	22	.030	.999		18	.835	.886
.240	15	.034	.999		9	.932	.748		21	.060	.998		17	.920	.844
	14	.072	.997	.310	18	.036	.999		20	.112	.995		16	.969	.798
	13	.139	.994		17	.073	.997		19	.192	.990	.520	27	.023	.999
	12	.246	.987		16	.135	.994		18	.304	.981		26	.048	.998
	11	.400	.972		15	.232	.987		17	.445	.965		25	.093	.996
	10	.591	.945		14	.366	.975		16	.603	.942		24	.163	.992
	9	.784	.896		13	.531	.953		15	.754	.907		23	.263	.984
	8	.925	.822		12	.707	.919		14	.875	.862		22	.390	.973
	7	.987	.728		11	.856	.867		13	.950	.808		21	.535	.955
.250	16	.022	.999		10	.950	.801		12	.986	.749		20	.680	.930
	15	.048	.998		9	.939	.725	.420	23	.026	.999		19	.807	.897
	14	.097	.996	.320	19	.023	.999		22	.053	.998		18	.901	.859
	13	.179	.992		18	.049	.998		21	.099	.996		17	.959	.815
	12	.303	.982		17	.095	.996		20	.173	.991	.540	16	.985	.768
	11	.472	.963		16	.170	.992		19	.277	.983		28	.019	.999
	10	.665	.929		15	.281	.983		18	.411	.970		26	.080	.997
	9	.842	.873		14	.428	.968		17	.564	.948		25	.144	.993
	8	.953	.794		13	.598	.942		16	.717	.918		24	.237	.987
.260	16	.031	.999		12	.766	.902		15	.845	.877		23	.358	.976
	15	.066	.998		11	.895	.847		14	.932	.828		22	.500	.960
	14	.127	.995		10	.968	.778		13	.977	.772		21	.646	.937
	13	.225	.988	.330	19	.032	.999	.440	24	.022	.999		20	.778	.907
	12	.366	.976		18	.065	.998		23	.046	.998		19	.879	.871
	11	.545	.952		17	.122	.995		22	.088	.996		18	.945	.830
	10	.735	.911		16	.211	.989		21	.155	.992		17	.979	.786
	9	.889	.849		15	.335	.976		20	.252	.985	.560	28	.033	.999
	8	.972	.766		14	.492	.959		19	.379	.973		27	.069	.997
.270	17	.020	.999		13	.663	.929		18	.527	.954		26	.126	.994
	15	.088	.997		12	.818	.884		17	.680	.927		25	.212	.989
	14	.163	.992		11	.926	.825		16	.814	.890		24	.327	.979
	13	.278	.984		10	.980	.756		15	.911	.845		23	.465	.965
	12	.434	.968	.340	20	.021	.999		14	.966	.793		22	.611	.944
	11	.618	.939		19	.044	.998	.460	25	.018	.999		21	.749	.917
	10	.797	.891		18	.086	.996		23	.077	.997		20	.857	.883

FINITE QUEUING TABLES

POPULATION 40 - 42

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.560	19	.931	.844	.800	32	.488	.971	.023	2	.296	.994	.058	5	.100	.998
	18	.972	.802		31	.652	.952		1	.865	.911		4	.263	.992
.580	29	.027	.999		30	.791	.929	.024	3	.084	.999		3	.584	.964
	28	.057	.998		29	.890	.903		2	.317	.993		2	.958	.804
	27	.109	.995		28	.949	.874		1	.890	.896	.060	6	.039	.999
	26	.188	.990		27	.980	.843	.025	3	.093	.999		5	.112	.998
	25	.297	.982	.850	37	.055	.998		2	.339	.992		4	.287	.990
	24	.431	.969		36	.146	.995		1	.911	.880		3	.619	.958
	23	.577	.950		35	.291	.988	.026	3	.102	.999		2	.970	.782
	22	.716	.925		34	.472	.975		2	.362	.991	.062	6	.044	.999
	21	.833	.894		33	.653	.957		1	.930	.862		5	.126	.997
	20	.915	.857		32	.801	.935	.028	3	.122	.998		4	.312	.989
	19	.963	.817		31	.901	.909		2	.407	.988		3	.654	.952
	18	.987	.775		30	.958	.881		1	.958	.822		2	.979	.760
.600	30	.021	.999		29	.985	.853	.030	3	.144	.998	.064	6	.050	.999
	29	.047	.998	.900	38	.088	.998		2	.453	.985		5	.140	.997
	28	.093	.996		37	.240	.992		1	.977	.780		4	.338	.987
	27	.165	.992		36	.451	.980	.032	4	.045	.999		3	.688	.944
	26	.268	.985		35	.662	.963		3	.167	.997		2	.985	.739
	25	.397	.973		34	.825	.940		2	.500	.980	.066	6	.057	.999
	24	.542	.956		33	.923	.915		1	.989	.738		5	.155	.996
	23	.685	.933		32	.972	.886	.034	4	.055	.999		4	.365	.985
	22	.807	.903	.950	39	.135	.997		3	.193	.996		3	.720	.936
	21	.897	.869		38	.415	.986		2	.547	.975		2	.990	.718
	20	.953	.831		37	.696	.969	.036	4	.066	.999	.068	6	.064	.999
	19	.982	.791		36	.878	.946		3	.219	.995		5	.171	.995
.650	32	.016	.999		35	.961	.921		2	.594	.969		4	.393	.983
	30	.082	.997					.038	4	.078	.999		3	.752	.927
	29	.152	.993	POPULATION			42		3	.248	.994	.070	6	.073	.999
	28	.253	.986						2	.641	.962		5	.188	.995
	27	.383	.975	.004	1	.164	.999	.040	4	.091	.999		4	.421	.980
	26	.529	.959	.006	1	.246	.998		3	.277	.993		3	.782	.917
	25	.673	.938	.007	1	.286	.997		2	.686	.953	.075	7	.034	.999
	24	.797	.911	.008	1	.327	.996	.042	4	.106	.998		6	.096	.998
	23	.890	.879	.009	1	.367	.995		3	.308	.991		5	.234	.992
	22	.948	.844	.010	1	.407	.993		2	.729	.943		4	.493	.972
.700	21	.979	.807	.011	2	.082	.999	.044	4	.121	.998		3	.848	.889
	33	.030	.999		1	.447	.991		3	.340	.989	.080	7	.047	.999
	32	.068	.997	.012	2	.095	.999		2	.770	.931		6	.123	.997
	31	.135	.994		1	.487	.989	.046	5	.043	.999		5	.284	.989
	30	.236	.988	.013	2	.110	.999		4	.138	.997		4	.566	.962
	29	.366	.978		1	.526	.986		3	.373	.987		3	.901	.856
	28	.515	.963	.014	2	.126	.999		2	.808	.918	.085	7	.062	.999
	27	.663	.943		1	.565	.983	.048	5	.050	.999		6	.155	.996
	26	.791	.917	.015	2	.142	.998		4	.156	.997		5	.339	.985
	25	.885	.888		1	.603	.979		3	.407	.984		4	.639	.949
	24	.945	.855	.016	2	.159	.998		2	.843	.902		3	.939	.821
	23	.978	.821		1	.640	.975	.050	5	.059	.999	.090	8	.030	.999
.750	35	.020	.999	.017	2	.177	.996		4	.175	.996		7	.081	.998
	34	.052	.998		1	.677	.969		3	.442	.981		6	.191	.994
	33	.114	.995	.018	2	.195	.997		2	.874	.885		5	.399	.980
	32	.213	.990		1	.712	.963	.052	5	.068	.999		4	.708	.934
	31	.347	.981	.019	2	.214	.997		4	.195	.995		3	.965	.784
	30	.502	.967		1	.746	.955		3	.477	.978	.095	8	.041	.999
	29	.656	.948	.020	2	.234	.996		2	.901	.866		7	.103	.997
	28	.788	.923		1	.779	.947	.054	5	.077	.999		6	.232	.992
	27	.885	.895	.021	3	.060	.999		4	.217	.994		5	.459	.974
	26	.945	.865		2	.254	.996		3	.513	.974		4	.772	.915
	25	.978	.833		1	.810	.936		2	.924	.846		3	.981	.747
.800	36	.034	.999	.022	3	.067	.999	.056	5	.088	.998	.100	8	.053	.999
	35	.088	.997		2	.275	.995		4	.239	.993		7	.128	.996
	34	.185	.992		1	.339	.925		3	.548	.969		6	.276	.989
	33	.323	.984	.023	3	.075	.999		2	.943	.825		5	.522	.966

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.100	4	.828	.893	.150	7	.552	.957	.210	8	.842	.877	.280	12	.609	.942
.105	9	.026	.999		6	.797	.898		7	.960	.788		11	.781	.899
	8	.068	.998		5	.961	.786	.220	15	.026	.999		10	.911	.839
	7	.157	.995	.155	11	.048	.999		14	.056	.998		9	.977	.763
	6	.324	.985		10	.106	.997		13	.111	.996	.290	18	.032	.999
	5	.586	.956		9	.209	.991		12	.204	.990		17	.065	.998
	4	.875	.868		8	.376	.976		11	.343	.979		16	.123	.995
.110	9	.035	.999		7	.602	.948		10	.527	.957		15	.212	.989
	8	.086	.998		6	.837	.881		9	.729	.916		14	.340	.978
	7	.190	.993		5	.974	.763		8	.895	.848		13	.501	.959
	6	.375	.981	.160	12	.026	.999		7	.978	.755		12	.679	.927
	5	.647	.944		11	.059	.998	.230	15	.038	.999		11	.836	.879
	4	.913	.841		10	.126	.996		14	.078	.997		10	.941	.814
.115	9	.045	.999		9	.241	.989		13	.148	.994		9	.987	.738
	8	.106	.997		8	.420	.973		12	.259	.986	.300	19	.021	.999
	7	.226	.991		7	.652	.938		11	.416	.971		18	.045	.998
	6	.429	.975		6	.872	.864		10	.608	.943		17	.087	.997
	5	.707	.930		5	.983	.741		9	.799	.894		16	.157	.993
.120	4	.942	.813	.165	12	.032	.999		8	.934	.818		15	.262	.985
	9	.057	.999		11	.072	.998		7	.989	.723		14	.403	.972
	8	.130	.996		10	.148	.994	.240	16	.025	.999		13	.572	.948
	7	.266	.989		9	.276	.986		15	.054	.998		12	.743	.911
	6	.484	.968		8	.466	.966		14	.106	.996		11	.881	.857
	5	.762	.914		7	.699	.927		13	.192	.991		10	.962	.790
.125	4	.962	.785		6	.901	.845		12	.321	.981	.310	19	.030	.999
	10	.029	.999		5	.989	.720		11	.492	.962		18	.061	.998
	9	.071	.998	.170	12	.040	.999		10	.686	.926		17	.114	.995
	8	.156	.995		11	.087	.997		9	.857	.869		16	.199	.990
	7	.308	.985		10	.173	.993		8	.960	.788		15	.317	.980
	6	.540	.960		9	.313	.983	.250	16	.036	.999		14	.470	.963
	5	.811	.896		8	.513	.961		15	.074	.997		13	.641	.935
	4	.977	.757		7	.744	.914		14	.140	.994		12	.801	.893
.130	10	.037	.999		6	.926	.826		13	.243	.987		11	.917	.835
	9	.088	.997	.180	13	.026	.999		12	.389	.974		10	.977	.766
	8	.186	.993		12	.059	.998		11	.570	.949	.320	20	.020	.999
	7	.354	.981		11	.122	.996		10	.757	.907		18	.081	.997
	6	.596	.951		10	.229	.989		9	.903	.843		17	.146	.993
	5	.854	.876		9	.392	.976		8	.977	.759		16	.244	.987
.135	4	.986	.730		8	.606	.946	.260	17	.024	.999		15	.377	.974
	10	.047	.999		7	.823	.886		16	.051	.998		14	.539	.953
	9	.107	.997		6	.960	.787		15	.100	.996		13	.706	.921
	8	.218	.991	.190	13	.040	.999		14	.180	.992		12	.851	.873
	7	.401	.977		12	.084	.997		13	.300	.982		11	.944	.813
	6	.651	.940		11	.165	.993		12	.461	.965	.330	10	.986	.743
	5	.891	.854		10	.294	.984		11	.646	.935		20	.029	.999
.140	11	.024	.999		9	.477	.965		10	.819	.886		19	.056	.998
	10	.059	.998		8	.695	.926		9	.937	.816		18	.106	.996
	9	.129	.996		7	.885	.855		8	.988	.731		17	.184	.991
	8	.254	.989		6	.980	.749	.270	17	.034	.999		16	.296	.982
	7	.451	.971	.200	14	.026	.999		16	.070	.998		15	.441	.967
	6	.703	.928		13	.058	.998		15	.131	.994		14	.606	.942
	5	.920	.832		12	.117	.996		14	.227	.988		13	.766	.904
.145	11	.031	.999		11	.216	.990		13	.363	.976		12	.891	.853
	10	.072	.998		10	.367	.977		12	.534	.955		11	.964	.790
	9	.153	.994		9	.564	.952		11	.717	.918	.340	21	.019	.999
	8	.292	.986		8	.775	.903		10	.870	.863		19	.075	.997
	7	.501	.964		7	.930	.821		9	.961	.789		18	.136	.994
	6	.752	.914	.210	14	.039	.999	.280	18	.023	.999		17	.227	.988
	5	.943	.809		13	.081	.997		17	.048	.998		16	.352	.977
.150	11	.039	.999		12	.157	.993		16	.093	.996		15	.506	.958
	10	.088	.997		11	.276	.985		15	.168	.992		14	.671	.929
	9	.180	.993		10	.445	.968		14	.281	.984		13	.819	.887
	8	.333	.982		9	.650	.936		13	.431	.969		12	.923	.832

FINITE QUEUING TABLES

POPULATION 42 - 44

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.340	11	.977	.768	.460	18	.767	.908	.580	29	.069	.997	.800	33	.587	.962
.360	21	.035	.999		17	.875	.869		28	.126	.994		32	.735	.941
	20	.069	.997		16	.945	.824		27	.211	.989		31	.850	.917
	19	.125	.994		15	.981	.775		26	.323	.980		30	.925	.891
	18	.211	.989	.480	27	.017	.999		25	.457	.967		29	.967	.862
	17	.329	.979		25	.070	.997		24	.599	.948		28	.983	.833
	16	.476	.962		24	.126	.994		23	.733	.923	.850	39	.043	.999
	15	.637	.936		23	.208	.989		22	.843	.893		38	.120	.996
	14	.787	.899		22	.319	.980		21	.920	.857		37	.249	.990
	13	.900	.849		21	.454	.966		20	.965	.819		36	.419	.980
	12	.965	.791		20	.600	.945		19	.987	.779		35	.599	.964
.380	22	.032	.999		19	.740	.916	.600	31	.028	.999		34	.756	.944
	21	.063	.998		18	.853	.880		30	.059	.998		33	.871	.921
	20	.115	.995		17	.931	.838		29	.111	.995		32	.941	.895
	19	.195	.990		16	.974	.792		28	.190	.991		31	.976	.868
	18	.307	.981	.500	27	.031	.999		27	.298	.983	.900	40	.074	.998
	17	.447	.966		26	.062	.998		26	.429	.970		39	.211	.993
	16	.604	.943		25	.113	.995		25	.571	.953		38	.409	.983
	15	.755	.909		24	.191	.990		24	.708	.930		37	.620	.968
	14	.875	.864		23	.296	.982		23	.823	.901		36	.792	.948
	13	.951	.810		22	.427	.969		22	.906	.868		35	.903	.924
	12	.986	.751		21	.571	.950		21	.957	.831		34	.962	.899
.400	23	.029	.999		20	.711	.924		20	.984	.793		33	.987	.873
	22	.057	.998		19	.830	.891	.650	33	.025	.999	.950	41	.122	.997
	21	.106	.995		18	.915	.851		32	.054	.998		40	.387	.988
	20	.180	.991		17	.965	.807		31	.106	.996		39	.668	.972
	19	.286	.983		16	.988	.761		30	.186	.991		38	.859	.951
	18	.419	.969	.520	28	.027	.999		29	.295	.983		37	.953	.927
	17	.572	.948		27	.055	.998		28	.429	.972		36	.987	.902
	16	.723	.918		26	.102	.996		27	.572	.955				
	15	.849	.877		25	.174	.991		26	.709	.933				
	14	.935	.828		24	.274	.984		25	.823	.906				
.420	13	.979	.772		23	.400	.972		24	.906	.874				
	24	.025	.999		22	.542	.955		23	.956	.841				
	23	.052	.998		21	.683	.931		22	.983	.805				
	22	.096	.996		20	.807	.900	.700	35	.020	.999	POPULATION 44			
	21	.166	.992		19	.899	.863		34	.047	.998				
	20	.265	.984		18	.955	.822		33	.098	.996	.004	1	.172	.999
	19	.393	.972		17	.984	.778		32	.178	.992	.006	1	.257	.998
	18	.541	.953	.540	29	.023	.999		31	.290	.985	.007	1	.300	.997
	17	.692	.926		28	.047	.996		30	.428	.973	.008	1	.343	.996
	16	.823	.889		27	.090	.996		29	.575	.957	.009	1	.385	.995
	15	.916	.843		26	.157	.992		28	.714	.936	.010	1	.427	.993
.440	14	.969	.791		25	.252	.986		27	.828	.910	.011	2	.089	.999
	25	.022	.999		24	.374	.975		26	.908	.880		1	.469	.991
	24	.046	.998		23	.513	.959		25	.957	.849	.012	2	.104	.999
	23	.087	.996		22	.655	.937		24	.983	.816		1	.510	.988
	22	.152	.993		21	.783	.908	.750	36	.037	.999	.013	2	.120	.999
	21	.245	.986		20	.881	.874		35	.085	.997		1	.551	.985
	20	.368	.975		19	.945	.834		34	.166	.993	.014	2	.137	.999
	19	.511	.958		18	.979	.793		33	.282	.986		1	.591	.981
	18	.661	.933	.560	30	.019	.999		32	.426	.975	.015	2	.155	.998
	17	.795	.899		28	.079	.997		31	.579	.959		1	.631	.977
	16	.897	.857		27	.141	.993		30	.722	.938	.016	2	.173	.998
	15	.958	.809		26	.231	.986		29	.836	.914		1	.670	.972
	14	.987	.757		25	.348	.978		28	.914	.886	.017	2	.192	.998
.460	26	.020	.999		24	.485	.963		27	.961	.856		1	.707	.965
	24	.078	.997		23	.627	.943		26	.985	.825	.018	2	.212	.997
	23	.139	.993		22	.758	.916	.800	38	.025	.999		1	.743	.958
	22	.227	.988		21	.862	.883		37	.067	.998	.019	2	.233	.996
	21	.343	.978		20	.933	.846		36	.148	.994		1	.779	.949
	20	.482	.962		19	.972	.806		35	.269	.988	.020	3	.060	.999
	19	.630	.939	.580	30	.034	.999		34	.423	.977		2	.254	.996

FINITE QUEUING TABLES

POPULATION 44 - 44

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.020	1	.811	.939	.054	5	.092	.998	.095	8	.053	.999	.145	10	.096	.997
.021	3	.068	.999		4	.247	.993		7	.127	.996		9	.193	.992
	2	.276	.995		3	.561	.969		6	.274	.989		8	.352	.981
	1	.841	.926		2	.950	.821		5	.520	.967		7	.576	.954
.022	3	.076	.999	.056	6	.035	.999		4	.827	.896		6	.818	.893
	2	.298	.994		5	.105	.998	.100	8	.068	.998		5	.969	.778
	1	.869	.912		4	.272	.992		7	.158	.995	.150	12	.023	.999
.023	3	.085	.999		3	.599	.963		6	.325	.986		10	.116	.996
	2	.320	.993		2	.965	.798		5	.586	.957		9	.226	.990
	1	.894	.897	.058	6	.040	.999		4	.877	.870		8	.398	.977
.024	3	.094	.999		5	.118	.998	.105	9	.035	.999		7	.629	.945
	2	.343	.992		4	.298	.990		8	.087	.998		6	.858	.875
	1	.916	.879		3	.635	.957		7	.192	.993		5	.980	.754
.025	3	.104	.999		2	.975	.775		6	.378	.981	.155	12	.030	.999
	2	.367	.991	.060	6	.047	.999		5	.652	.945		11	.067	.998
	1	.935	.860		5	.133	.997		4	.917	.842		10	.138	.995
.026	3	.115	.998		4	.325	.988	.110	9	.046	.999		9	.261	.988
	2	.391	.990		3	.672	.950		8	.109	.997		8	.446	.971
	1	.951	.839		2	.983	.752		7	.230	.991		7	.680	.934
.028	3	.137	.998	.062	6	.054	.999		6	.435	.975		6	.891	.856
	2	.439	.986		5	.148	.996		5	.714	.930		5	.987	.731
.030	1	.974	.795		4	.353	.987		4	.946	.813	.160	12	.037	.999
	3	.161	.997		3	.707	.942	.115	9	.059	.999		11	.081	.998
	2	.488	.982		2	.989	.730		8	.134	.996		10	.163	.994
	1	.987	.751	.064	6	.061	.999		7	.272	.989		9	.299	.985
.032	4	.053	.999		5	.164	.996		6	.493	.968		8	.495	.965
	3	.187	.997		4	.382	.984		5	.771	.913		7	.728	.921
	2	.538	.977		3	.741	.933		4	.967	.783		6	.919	.836
.034	4	.064	.999	.066	6	.070	.999	.120	10	.031	.999	.165	12	.046	.999
	3	.215	.996		5	.182	.995		9	.075	.998		11	.099	.997
	2	.587	.971		4	.411	.982		8	.162	.995		10	.191	.992
.036	4	.077	.999		3	.773	.923		7	.318	.985		9	.339	.982
	3	.245	.994	.068	6	.079	.998		6	.553	.960		8	.544	.958
	2	.636	.964		5	.200	.994		5	.823	.894		7	.773	.908
.038	4	.090	.999		4	.441	.979		4	.980	.753		6	.941	.815
.040	3	.276	.993	.070	3	.803	.912	.125	10	.040	.999	.170	13	.025	.999
	2	.684	.955		7	.031	.999		9	.093	.997		12	.056	.998
	4	.105	.998		6	.089	.996		8	.194	.993		11	.117	.996
	3	.308	.991		5	.219	.993		7	.366	.981		10	.221	.990
	2	.730	.945		4	.472	.976		6	.611	.950		9	.381	.978
.042	4	.122	.998	.075	3	.831	.901		5	.866	.873		8	.593	.950
	3	.342	.989		7	.044	.999		4	.989	.725		7	.814	.893
.044	2	.773	.933		6	.116	.997	.130	10	.051	.999	.180	6	.958	.795
	5	.044	.999		5	.271	.991		9	.114	.997		13	.039	.999
	4	.140	.997		4	.549	.966		8	.229	.991		12	.082	.997
	3	.377	.987	.080	3	.891	.867		7	.417	.976		11	.161	.994
	2	.813	.918		7	.059	.999		6	.668	.938		10	.288	.985
.046	5	.052	.999		6	.149	.996		5	.903	.850		9	.470	.967
	4	.159	.997		5	.328	.987	.135	11	.027	.999		8	.689	.930
.048	3	.412	.984		4	.625	.954		10	.064	.998	.190	7	.882	.860
	2	.849	.902		3	.935	.830		9	.137	.995		6	.980	.755
	5	.060	.999	.085	3	.029	.999		8	.268	.988		14	.026	.999
	4	.179	.996		7	.078	.998		7	.469	.970		13	.058	.993
	3	.449	.981		6	.186	.994		6	.723	.925		12	.116	.996
	2	.881	.884		5	.389	.982		5	.931	.826		11	.215	.990
.050	5	.070	.999		4	.699	.938	.140	11	.035	.999		10	.364	.978
.052	4	.200	.995	.090	3	.964	.792		10	.079	.998	.200	9	.561	.954
	3	.486	.978		8	.040	.999		9	.164	.994		8	.773	.906
	2	.909	.864		7	.101	.997		8	.309	.985		7	.930	.825
	5	.081	.999		6	.228	.992		7	.522	.963		14	.040	.999
	4	.223	.994		5	.454	.975		6	.773	.910		13	.082	.997
	3	.524	.974		4	.767	.919		5	.953	.802		12	.158	.994
	2	.932	.843		3	.981	.753	.145	11	.044	.999		11	.277	.986

FINITE QUEUING TABLES

POPULATION 44 - 44

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.200	10	.447	.969	.270	12	.634	.938	.330	11	.934	.756	.440	19	.642	.938
	9	.651	.937		11	.803	.894	.340	21	.034	.999		18	.777	.907
	8	.844	.879		10	.924	.832		20	.066	.998		17	.832	.868
	7	.962	.790		9	.982	.756		19	.119	.995		16	.949	.823
.210	15	.027	.999	.280	18	.038	.999		18	.201	.990		15	.983	.774
	14	.058	.998		17	.075	.997		17	.315	.981	.460	27	.021	.999
	13	.114	.996		16	.138	.994		16	.459	.965		25	.080	.997
	12	.208	.990		15	.233	.988		15	.619	.941		24	.139	.994
	11	.348	.979		14	.366	.976		14	.772	.905		23	.225	.988
	10	.532	.958		13	.531	.956		13	.891	.857		22	.338	.979
	9	.735	.917		12	.706	.923		12	.961	.799		21	.473	.964
	8	.899	.849		11	.857	.872	.360	22	.032	.999		20	.618	.943
	7	.980	.755		10	.952	.806		21	.062	.998		19	.754	.914
.220	15	.040	.999	.290	19	.026	.999		20	.113	.995		18	.863	.878
	14	.082	.997		18	.053	.998		19	.191	.990		17	.937	.835
	13	.154	.994		17	.101	.996		18	.299	.982		16	.976	.789
	12	.266	.986		16	.177	.992		17	.437	.968	.480	28	.019	.999
	11	.425	.971		15	.288	.984		16	.592	.946		26	.071	.997
	10	.618	.943		14	.435	.969		15	.745	.913		25	.129	.994
	9	.807	.893		13	.605	.944		14	.869	.869		24	.211	.989
	8	.939	.817		12	.772	.905		13	.948	.816		23	.320	.980
.230	16	.027	.999		11	.900	.849		12	.985	.756		22	.452	.967
	15	.057	.998		10	.971	.781	.380	23	.030	.999		21	.594	.947
	14	.112	.996	.300	19	.037	.999		22	.058	.998		20	.731	.920
	13	.201	.991		18	.072	.997		21	.106	.996		19	.845	.887
	12	.332	.980		17	.132	.994		20	.180	.991		18	.924	.847
	11	.505	.961		16	.223	.989		19	.284	.983		17	.970	.803
	10	.699	.925		15	.349	.976		18	.416	.970	.500	28	.035	.999
	9	.867	.867		14	.506	.959		17	.567	.950		27	.067	.997
.240	8	.965	.786		13	.676	.930		16	.718	.920		26	.120	.995
	16	.040	.999		12	.828	.865		15	.846	.880		25	.197	.990
	15	.080	.997		11	.933	.826		14	.933	.831		24	.302	.982
	14	.149	.994		10	.983	.756		13	.978	.776		23	.430	.969
	13	.255	.987	.310	20	.025	.999	.400	24	.028	.999		22	.571	.951
	12	.404	.973		19	.051	.996		23	.054	.998		21	.709	.926
	11	.567	.948		18	.096	.996		22	.100	.996		20	.826	.895
	10	.772	.905		17	.169	.992		21	.170	.992		19	.911	.857
	9	.913	.839		16	.274	.985		20	.269	.985		18	.962	.816
	8	.981	.755		15	.414	.971		19	.396	.973		17	.987	.772
.250	17	.027	.999		14	.577	.948		18	.542	.954	.520	29	.031	.999
	16	.056	.998		13	.741	.913		17	.692	.927		28	.061	.998
	15	.109	.996		12	.875	.864		16	.823	.890		27	.110	.995
	14	.193	.991		11	.957	.802		15	.917	.845		26	.184	.991
	13	.317	.982	.320	20	.035	.999		14	.970	.793		25	.285	.984
	12	.480	.964		19	.069	.997	.420	25	.025	.999		24	.409	.972
	11	.665	.932		18	.126	.995		24	.051	.998		23	.548	.955
	10	.835	.882		17	.212	.989		23	.093	.996		22	.686	.932
	9	.946	.811		16	.332	.979		22	.159	.992		21	.807	.902
.260	17	.039	.999		15	.482	.963		21	.254	.986		20	.697	.867
	16	.078	.997		14	.647	.936		20	.376	.975		19	.953	.828
	15	.143	.994		13	.800	.896		19	.519	.958	.540	18	.983	.786
	14	.244	.987		12	.913	.842		18	.667	.933		30	.027	.999
	13	.385	.975		11	.973	.779		17	.800	.899		29	.054	.998
	12	.558	.952	.330	21	.024	.999		16	.900	.857		28	.100	.996
	11	.738	.914		20	.049	.998		15	.960	.809		27	.170	.992
	10	.885	.857		19	.092	.996		14	.988	.757		26	.267	.985
	9	.968	.783		18	.160	.993	.440	26	.023	.999		25	.389	.974
.270	18	.027	.999		17	.261	.985		25	.047	.998		24	.526	.959
	17	.055	.998		16	.393	.973		24	.087	.996		23	.664	.937
	16	.105	.996		15	.551	.953		23	.149	.993		22	.787	.909
	15	.185	.991		14	.712	.921		22	.239	.987		21	.882	.876
	14	.302	.983		13	.850	.877		21	.357	.977		20	.944	.839
	13	.457	.966		12	.941	.820		20	.496	.961		19	.978	.799

FINITE QUEUING TABLES

POPULATION 44 - 46

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.560	31	.023	.999	.750	35	.226	.990	.013	1	.576	.984	.044	2	.853	.904
	30	.048	.998		34	.356	.981	.014	2	.149	.999	.046	5	.061	.999
	29	.091	.996		33	.504	.968		1	.618	.979		4	.181	.996
	28	.157	.993		32	.651	.951	.015	2	.168	.998		3	.452	.982
	27	.250	.986		31	.778	.929		1	.659	.974		2	.886	.885
	26	.368	.977		30	.874	.904	.016	2	.188	.998	.048	5	.072	.999
	25	.503	.962		29	.937	.877		1	.698	.968		4	.204	.995
.580	24	.642	.942	.800	28	.972	.848	.017	2	.208	.997		3	.492	.978
	23	.768	.916		27	.989	.818		1	.737	.961		2	.914	.864
	22	.868	.884		39	.051	.998	.018	2	.230	.997	.050	5	.083	.999
	21	.935	.849		38	.117	.996		1	.774	.952		4	.229	.994
	20	.973	.810		37	.222	.991	.019	3	.059	.999		3	.531	.974
	32	.020	.999		36	.363	.982		2	.252	.996		2	.937	.841
	30	.082	.997		35	.522	.969		1	.808	.942	.052	5	.095	.998
.600	29	.144	.993	.850	34	.676	.952	.020	3	.067	.999		4	.253	.993
	28	.233	.988		33	.803	.930		2	.274	.995		3	.570	.969
	27	.348	.979		32	.894	.906		1	.841	.929		2	.956	.817
	26	.481	.965		31	.950	.879	.021	3	.076	.999	.054	6	.036	.999
	25	.620	.946		30	.979	.852		2	.297	.994		5	.109	.998
	24	.749	.921		41	.034	.999		1	.870	.915		4	.279	.992
	23	.852	.892		40	.098	.997	.022	3	.065	.999		3	.610	.963
.600	22	.924	.858	.900	39	.211	.992		2	.321	.993		2	.970	.793
	21	.967	.821		38	.368	.984		1	.897	.898	.056	6	.043	.999
	20	.988	.783		37	.545	.970	.023	3	.095	.999		5	.123	.997
	33	.017	.999		36	.709	.953		2	.345	.992		4	.307	.990
	31	.073	.997		35	.836	.931		1	.920	.880		3	.649	.956
	30	.131	.994		34	.919	.907	.024	3	.106	.999		2	.980	.769
	29	.216	.989		33	.966	.882		2	.370	.991	.058	6	.049	.999
.650	28	.328	.981	.950	32	.987	.855		1	.939	.859		5	.138	.997
	27	.459	.968		42	.062	.998	.025	3	.117	.999		4	.335	.988
	26	.599	.950		41	.184	.994		2	.395	.990		3	.686	.949
	25	.729	.927		40	.370	.986		1	.955	.838		2	.987	.745
	24	.837	.899		39	.578	.972	.026	3	.128	.998	.060	6	.057	.999
	23	.914	.867		38	.758	.954		2	.420	.988		5	.155	.996
	22	.961	.832		37	.881	.932		1	.968	.815		4	.365	.986
.650	21	.985	.795	.950	36	.950	.908	.028	3	.153	.998		3	.723	.940
	34	.035	.999		35	.982	.884		2	.472	.984	.062	6	.065	.999
	33	.072	.997		43	.110	.996		1	.985	.768		5	.173	.996
	32	.133	.994		42	.361	.989	.030	4	.050	.999		4	.396	.984
	31	.222	.989		41	.640	.975		3	.180	.997		3	.758	.930
	30	.338	.980		40	.840	.955		2	.524	.980	.064	6	.075	.999
	29	.473	.968		39	.943	.932	.032	4	.061	.999		5	.191	.995
.700	28	.614	.950	.950	38	.984	.909		3	.208	.996		4	.427	.981
	27	.743	.928						2	.576	.974		3	.791	.920
	26	.846	.901					.034	4	.074	.999	.066	6	.084	.998
	25	.919	.870						3	.239	.995		5	.211	.994
	24	.963	.838						2	.627	.967		4	.459	.978
	23	.985	.804					.036	4	.088	.999		3	.821	.908
	36	.032	.999						3	.271	.994	.068	7	.034	.999
.750	35	.069	.998	POPULATION 46					2	.678	.958		6	.095	.998
	34	.132	.995	.004	1	.180	.999	.038	4	.104	.998		5	.232	.993
	33	.226	.989		1	.269	.998		3	.305	.992		4	.491	.975
	32	.348	.981		1	.314	.997		2	.726	.948		3	.849	.895
	31	.488	.968		1	.358	.996	.040	4	.121	.996	.070	7	.039	.999
	30	.631	.950		1	.403	.994		3	.340	.990		6	.107	.998
	29	.759	.928						2	.772	.935		5	.253	.992
.750	28	.859	.903	.010	2	.081	.999	.042	5	.044	.999		4	.523	.971
	27	.927	.874		1	.447	.992		4	.140	.997		3	.875	.881
	26	.967	.843	.011	2	.097	.999		3	.377	.988	.075	7	.055	.999
	25	.987	.811		1	.490	.990		2	.814	.921		6	.139	.997
	38	.026	.999	.012	2	.113	.999	.044	5	.052	.999		5	.312	.988
	37	.063	.998		1	.533	.987		4	.159	.997		4	.604	.959
	36	.128	.995	.013	2	.130	.999		3	.414	.985		3	.926	.344

FINITE QUEUING TABLES

POPULATION 46 - 46

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.080	7	.074	.998	.130	6	.737	.923	.180	12	.112	.996	.250	12	.574	.951
	6	.177	.995		5	.939	.822		11	.208	.991		11	.753	.912
	5	.375	.984		11	.037	.999		10	.354	.980		10	.895	.854
	4	.683	.944		10	.084	.998		9	.550	.957		9	.977	.779
	3	.960	.803		9	.173	.994		8	.764	.912		18	.030	.999
.085	8	.038	.999	.135	8	.322	.985	.190	7	.926	.832	.260	17	.061	.998
	7	.097	.998		7	.539	.962		14	.039	.999		16	.114	.996
.090	6	.220	.993	.140	6	.788	.907	.200	13	.081	.997	.270	15	.198	.991
	5	.442	.977		5	.960	.797		12	.155	.994		14	.319	.982
	4	.756	.925		11	.048	.999		11	.272	.987		13	.476	.965
	3	.980	.762		10	.103	.997		10	.440	.971		12	.653	.936
	8	.051	.999		9	.205	.992		9	.644	.940		11	.818	.891
.095	7	.124	.997	.145	8	.368	.980	.210	8	.840	.883	.280	10	.933	.828
	6	.268	.990		7	.595	.953		7	.961	.795		9	.985	.751
.100	5	.511	.970	.150	6	.834	.889	.220	15	.027	.999	.290	19	.021	.999
	4	.821	.902		5	.974	.772		14	.058	.998		17	.084	.997
	8	.067	.999		12	.026	.999		13	.114	.996		16	.150	.994
	7	.155	.995		11	.059	.996		12	.207	.991		15	.250	.987
	6	.320	.987		10	.125	.996		11	.346	.980		14	.387	.975
.105	5	.581	.959	.155	9	.240	.990	.230	10	.530	.959	.300	13	.554	.954
	4	.875	.875		8	.417	.976		9	.733	.919		12	.727	.919
.110	9	.035	.999	.160	7	.650	.942	.240	8	.899	.852	.310	11	.872	.868
	8	.086	.998		6	.873	.870		7	.981	.758		10	.959	.800
	7	.191	.994		5	.984	.747		15	.041	.999		19	.031	.999
	6	.376	.982		12	.033	.999		14	.083	.997		18	.061	.998
	5	.650	.947		11	.074	.998		13	.155	.994		17	.112	.996
.115	4	.917	.846	.165	10	.150	.995	.250	12	.268	.987	.320	16	.194	.991
	9	.047	.999		9	.278	.987		11	.426	.972		15	.310	.982
.120	8	.109	.997	.170	8	.468	.970	.260	10	.619	.944	.330	14	.460	.967
	7	.231	.992		7	.703	.930		9	.809	.895		13	.630	.940
	6	.436	.976		6	.906	.849		8	.941	.819		12	.793	.900
	5	.715	.932		12	.042	.999		16	.029	.999		11	.914	.843
	4	.948	.815		11	.090	.997		15	.060	.998		10	.976	.774
.125	9	.060	.999	.175	10	.177	.993	.270	14	.115	.996	.340	20	.021	.999
	8	.136	.996		9	.318	.984		13	.205	.991		18	.083	.997
.130	7	.275	.989	.180	8	.520	.963	.280	12	.337	.981	.350	17	.147	.994
	6	.497	.969		7	.752	.917		11	.511	.961		16	.244	.987
	5	.776	.914		6	.932	.826		10	.704	.926		15	.375	.976
	4	.969	.783		13	.023	.999		9	.872	.868		14	.534	.956
	10	.032	.999		11	.108	.997		8	.967	.786		13	.703	.925
.135	9	.077	.998	.185	10	.207	.992	.290	16	.042	.999	.360	12	.849	.679
	8	.166	.995		9	.362	.980		15	.084	.997		11	.944	.818
.140	7	.323	.985	.190	8	.571	.955	.300	14	.154	.994	.370	10	.987	.743
	6	.559	.960		7	.797	.902		13	.262	.987		20	.030	.999
	5	.829	.894		6	.952	.806		12	.413	.973		19	.060	.998
	4	.982	.753		13	.029	.999		11	.596	.948		18	.110	.996
	10	.042	.999		12	.064	.998		10	.780	.904		17	.189	.991
.145	9	.096	.997	.195	11	.129	.996	.310	9	.918	.839	.380	16	.300	.983
	8	.200	.993		10	.240	.989		8	.983	.754		15	.444	.968
.150	7	.373	.981	.200	9	.407	.976	.320	17	.030	.999	.390	14	.609	.944
	6	.621	.950		8	.622	.946		16	.061	.998		13	.769	.907
	5	.874	.872		7	.838	.886		15	.115	.996		12	.894	.856
	10	.054	.999		6	.967	.785		14	.202	.991		11	.966	.794
	9	.119	.996		13	.036	.999		13	.328	.981		21	.021	.999
.155	8	.237	.991	.205	12	.078	.996	.330	12	.493	.963	.400	19	.081	.997
	7	.427	.976		11	.153	.994		11	.678	.931		18	.144	.994
.160	6	.681	.938	.210	10	.276	.987	.340	10	.845	.880	.410	17	.237	.988
	5	.911	.848		9	.454	.970		9	.951	.809		16	.363	.977
	11	.029	.999		8	.672	.936		18	.020	.999		15	.516	.959
	10	.068	.998		7	.873	.869		16	.084	.997		14	.680	.930
	9	.144	.995		6	.978	.764		15	.153	.994		13	.826	.888
.165	8	.278	.988	.215	14	.025	.999	.350	14	.257	.987	.420	12	.929	.834
	7	.482	.969		13	.055	.998		13	.400	.974		11	.980	.770

FINITE QUEUING TABLES

POPULATION 46 - 46

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.320	21	.030	.999	.400	16	.897	.860	.520	31	.017	.999	.650	35	.048	.998
	20	.059	.998		15	.959	.812		29	.067	.997		34	.093	.996
	19	.108	.996		14	.987	.760		28	.118	.995		33	.163	.993
	18	.184	.991		26	.025	.999		27	.194	.990		32	.260	.987
	17	.291	.983		25	.049	.998		26	.295	.983		31	.381	.977
	16	.429	.970		24	.090	.996		25	.418	.972		30	.516	.964
	15	.588	.948		23	.153	.993		24	.555	.955		29	.652	.946
.330	14	.746	.914		22	.243	.987		23	.689	.933		28	.773	.923
	13	.874	.868		21	.360	.977		22	.807	.904		27	.867	.896
	12	.954	.811		20	.497	.961		21	.895	.871		26	.931	.867
	11	.988	.746		19	.643	.939		20	.951	.833		25	.969	.835
	22	.021	.999		18	.777	.908	.540	19	.981	.793	.700	24	.988	.802
	20	.080	.997		17	.882	.869		31	.032	.999		38	.021	.999
	19	.140	.994		16	.949	.824		30	.062	.998		37	.048	.998
	18	.229	.988	.440	15	.983	.775		29	.111	.995		36	.097	.996
	17	.351	.978		27	.024	.999		28	.184	.991		35	.172	.993
	16	.499	.961		26	.047	.998		27	.282	.984		34	.277	.986
	15	.658	.935		25	.086	.997		26	.403	.973		33	.405	.976
	14	.804	.897		24	.147	.993		25	.538	.958		32	.546	.962
	13	.912	.847		23	.233	.988		24	.673	.937		31	.682	.944
	12	.971	.788		22	.347	.978		23	.792	.910		30	.798	.922
.340	22	.030	.999		21	.481	.964		22	.884	.878		29	.885	.896
	21	.058	.998		20	.624	.942		21	.944	.842		28	.942	.867
	20	.105	.996		19	.759	.914		20	.977	.804		27	.974	.838
	19	.178	.992		18	.867	.878	.560	32	.029	.999	.750	39	.046	.999
	18	.281	.984		17	.939	.835		31	.057	.998		38	.097	.997
	17	.415	.971		16	.977	.789		30	.103	.996		37	.179	.993
	16	.569	.951	.460	28	.022	.999		29	.173	.992		36	.293	.986
	15	.724	.920		27	.044	.998		28	.269	.985		35	.431	.976
	14	.854	.878		26	.081	.997		27	.368	.975		34	.578	.961
	13	.940	.825		25	.140	.994		26	.521	.961		33	.714	.943
	12	.983	.766		24	.224	.986		25	.657	.941		32	.826	.920
.360	23	.029	.999		23	.334	.979		24	.778	.915		31	.905	.895
	22	.056	.998		22	.465	.966		23	.873	.885		30	.954	.868
	21	.102	.996		21	.606	.946		22	.936	.851		29	.981	.840
	20	.172	.992		20	.741	.919	.580	21	.973	.814	.800	41	.039	.999
	19	.272	.985		19	.852	.885		33	.025	.999		40	.092	.997
	18	.401	.973		18	.928	.845		32	.052	.998		39	.182	.993
	17	.550	.954		17	.972	.802		31	.096	.996		38	.308	.986
	16	.702	.925	.480	29	.020	.999		30	.163	.993		37	.459	.975
	15	.834	.887		27	.077	.997		29	.256	.986		36	.614	.960
	14	.926	.838		26	.133	.994		28	.372	.977		35	.752	.941
.380	13	.976	.783		25	.214	.989		27	.505	.963		34	.858	.919
	24	.028	.999		24	.321	.981		26	.640	.944		33	.927	.895
	23	.054	.998		23	.449	.968		25	.763	.920		32	.967	.869
	22	.098	.996		22	.589	.949		24	.861	.891		31	.987	.842
	21	.166	.992		21	.723	.924		23	.929	.858	.850	43	.027	.999
	20	.262	.985		20	.836	.892		22	.969	.823		42	.079	.998
	19	.387	.974		19	.917	.855		21	.988	.787		41	.178	.994
.400	18	.532	.956		18	.965	.813	.600	34	.022	.999		40	.322	.987
	17	.682	.930		17	.988	.769		33	.046	.998		39	.492	.975
	16	.815	.895	.500	30	.019	.999		32	.088	.997		38	.660	.960
	15	.912	.850		28	.072	.997		31	.152	.993		37	.798	.940
	14	.968	.798		27	.126	.995		30	.242	.988		36	.894	.918
	25	.026	.999		26	.204	.990		29	.357	.979		35	.952	.894
	24	.052	.998		25	.308	.982		28	.489	.965		34	.981	.869
	23	.094	.996		24	.434	.970		27	.625	.947	.900	44	.053	.999
	22	.160	.993		23	.571	.952		26	.749	.924		43	.160	.995
	21	.253	.986		22	.706	.929		25	.850	.897		42	.334	.988
	20	.373	.976		21	.821	.899		24	.921	.865		41	.537	.976
	19	.514	.959		20	.906	.863		23	.964	.832		40	.722	.959
	18	.662	.935		19	.958	.824		22	.986	.797		39	.856	.939
	17	.796	.902		18	.985	.782	.650	36	.023	.999		38	.936	.917

FINITE QUEUING TABLES

POPULATION 46 - 48

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.900	37	.976	.893	.032	2	.614	.970	.064	4	.474	.977	.110	4	.984	.754
.950	45	.099	.993	.034	4	.085	.999		3	.836	.904	.115	10	.043	.999
	44	.336	.991		3	.263	.994	.066	7	.037	.999		9	.098	.997
	43	.613	.977		2	.667	.962		6	.101	.998		8	.202	.993
	42	.820	.959	.036	4	.101	.999		5	.243	.993		7	.376	.981
	41	.933	.938		3	.298	.993		4	.507	.974		6	.625	.951
	40	.980	.915		2	.718	.952		3	.864	.890		5	.878	.873
POPULATION 48				.038	4	.119	.998	.068	7	.043	.999	.120	10	.055	.999
.004	1	.188	.999		3	.335	.991		6	.113	.998		9	.121	.996
.005	1	.235	.998	.040	2	.767	.939		5	.266	.992		8	.241	.991
.007	1	.328	.997		5	.043	.999		4	.542	.970		7	.433	.976
.008	1	.374	.995		4	.138	.996	.070	3	.889	.876		6	.687	.938
.009	1	.420	.994		3	.373	.988		7	.049	.999		5	.916	.847
					2	.812	.924		6	.127	.997	.125	11	.030	.999
.010	2	.088	.999	.042	5	.052	.999		5	.290	.990		10	.070	.998
	1	.466	.992		4	.159	.997		4	.576	.965		9	.148	.995
.011	2	.105	.999		3	.412	.986		3	.911	.860		8	.284	.988
	1	.512	.989		2	.852	.907	.075	7	.067	.999		7	.491	.969
.012	2	.122	.999	.044	5	.061	.999		6	.164	.996		6	.746	.923
	1	.556	.986		4	.181	.996		5	.354	.986		5	.944	.821
.013	2	.141	.999		3	.452	.983		4	.660	.950	.130	11	.040	.999
.014	1	.601	.982	.046	2	.886	.887	.080	3	.952	.818		10	.088	.998
	2	.160	.998		5	.072	.999		8	.035	.999		9	.179	.994
	1	.644	.977		4	.205	.995		7	.090	.998		8	.331	.984
.015	2	.181	.998		3	.493	.979		6	.208	.994		7	.550	.961
	1	.686	.972		2	.917	.865		5	.423	.980		6	.799	.906
.016	2	.202	.997	.048	5	.084	.999		4	.739	.932		5	.965	.794
	1	.727	.964		4	.230	.994		3	.977	.775	.135	11	.051	.999
.017	2	.224	.997		3	.535	.974	.085	8	.048	.999		10	.109	.997
	1	.766	.956		2	.941	.841		7	.117	.997		9	.213	.992
.018	2	.247	.996	.050	5	.097	.998		6	.256	.991		8	.380	.980
	1	.803	.945		4	.256	.993		5	.496	.972		7	.609	.952
.019	3	.066	.999		3	.576	.969		4	.809	.909		6	.846	.887
	2	.271	.996		2	.959	.816		3	.990	.733		5	.978	.768
	1	.837	.933	.052	6	.038	.999	.090	8	.064	.999	.140	12	.028	.999
.020	3	.075	.999		5	.111	.998		7	.149	.996		11	.064	.998
	2	.295	.995		4	.284	.992		6	.310	.988		10	.132	.996
	1	.869	.918		3	.617	.963		5	.569	.963		9	.250	.990
.021	3	.085	.999		2	.973	.791		4	.868	.882		8	.432	.975
	2	.320	.994	.054	6	.044	.999	.095	9	.034	.999		7	.666	.940
	1	.897	.902		5	.126	.997		8	.084	.998		6	.885	.866
.022	3	.095	.999		4	.313	.990		7	.186	.994		5	.987	.742
.023	2	.345	.993	.056	3	.658	.956	.100	6	.369	.983	.145	12	.036	.999
	1	.921	.882		2	.983	.765		5	.642	.950		11	.079	.998
	3	.106	.999		6	.052	.999		4	.914	.852		10	.159	.995
	2	.371	.991		5	.143	.997		9	.046	.999		9	.251	.987
	1	.941	.861		4	.344	.986		8	.107	.997		8	.485	.969
.024	3	.118	.999		3	.697	.948		7	.227	.992		7	.720	.928
	2	.397	.990		2	.989	.740		6	.431	.978		6	.917	.844
.025	1	.958	.838	.058	6	.060	.999	.105	5	.711	.935	.150	12	.046	.999
	3	.130	.998		5	.161	.996		4	.948	.820		11	.097	.997
	2	.424	.988		4	.375	.986		9	.060	.999		10	.188	.993
	1	.970	.814		3	.735	.939		8	.135	.996		9	.335	.983
.026	3	.142	.998	.060	6	.069	.999		7	.273	.989		8	.540	.961
	2	.450	.987		5	.179	.996		6	.495	.970		7	.771	.913
	1	.980	.789		4	.407	.984		5	.775	.917		6	.942	.822
.028	3	.170	.997		3	.771	.926	.110	4	.970	.787	.155	13	.026	.999
	2	.505	.982	.062	6	.079	.999		10	.033	.999		11	.117	.996
.030	4	.058	.999		5	.199	.995		9	.077	.998		10	.221	.991
	3	.199	.996		4	.440	.981		8	.166	.995		9	.381	.979
	2	.559	.977		3	.805	.917		7	.323	.986		8	.594	.953
.032	4	.071	.999	.064	6	.089	.998		6	.560	.962		7	.816	.897
	3	.230	.995		5	.220	.994		5	.831	.896		6	.961	.799

FINITE QUEUING TABLES

POPULATION 48 - 48

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.160	13	.033	.999	.220	11	.597	.949	.290	19	.068	.998	.360	24	.026	.999
	12	.071	.998		10	.782	.906		18	.122	.995		23	.051	.998
	11	.141	.995		9	.920	.840		17	.205	.990		22	.092	.996
	10	.257	.989		8	.984	.756		16	.321	.981		21	.156	.993
	9	.429	.974		7	.031	.999		15	.469	.966		20	.247	.987
	8	.647	.943		6	.063	.998		14	.633	.941		19	.367	.977
	7	.856	.880		5	.118	.996		13	.790	.903		18	.509	.960
.165	6	.974	.777		14	.205	.991		12	.908	.851		17	.660	.936
	13	.041	.999		13	.333	.981		11	.972	.787		16	.797	.902
	12	.086	.997		12	.498	.963	.300	21	.025	.999		15	.901	.858
	11	.166	.994		11	.683	.932		20	.050	.998		14	.963	.807
	10	.295	.986		10	.849	.881		19	.092	.997		13	.990	.752
	9	.479	.968		9	.954	.809		18	.160	.993	.380	25	.026	.999
	8	.698	.931	.240	18	.022	.999		17	.258	.986		24	.050	.998
.170	7	.890	.862		16	.088	.997		16	.388	.975		23	.091	.996
	6	.983	.755		15	.158	.994		15	.544	.956		22	.153	.993
	14	.023	.999		14	.264	.987		14	.706	.926		21	.243	.987
	12	.104	.997		13	.408	.974		13	.846	.883		20	.360	.977
	11	.195	.992		12	.583	.951		12	.940	.827		19	.498	.962
	10	.336	.982		11	.761	.912		11	.984	.762		18	.646	.939
	9	.529	.962		10	.901	.854	.310	21	.036	.999		17	.782	.907
.180	8	.746	.919		9	.975	.778		20	.069	.998		16	.888	.866
	7	.918	.842	.250	18	.033	.999		19	.123	.995		15	.954	.819
	6	.990	.734		17	.065	.998		18	.204	.990		14	.986	.767
	14	.037	.999		16	.120	.995		17	.317	.982	.400	26	.025	.999
	13	.076	.998		15	.206	.991		16	.459	.967		25	.049	.998
	12	.147	.995		14	.329	.981		15	.619	.944		24	.089	.997
	11	.261	.988		13	.488	.964		14	.772	.909		23	.151	.993
.190	10	.425	.974		12	.666	.935		13	.892	.861		22	.238	.988
	9	.629	.945		11	.828	.889		12	.963	.803		21	.352	.978
	8	.830	.890		10	.939	.825	.320	22	.026	.999		20	.488	.963
	7	.958	.803		9	.987	.749		21	.051	.998		19	.632	.942
	15	.026	.999	.260	19	.023	.999		20	.093	.997		18	.768	.912
	14	.056	.998		17	.090	.997		19	.159	.992		17	.876	.874
	13	.110	.996		16	.159	.993		18	.255	.987		16	.946	.829
.200	12	.200	.992		15	.262	.987		17	.381	.976	.420	15	.982	.780
	11	.336	.982		14	.402	.974		16	.532	.957		27	.025	.999
	10	.518	.962		13	.569	.952		15	.690	.929		26	.048	.998
	9	.723	.924		12	.742	.917		14	.829	.890		25	.087	.997
	8	.894	.858		11	.882	.865		13	.927	.839		24	.148	.993
	7	.980	.765		10	.964	.797		12	.978	.779		23	.233	.988
	15	.040	.999	.270	19	.034	.999	.330	22	.037	.999		22	.345	.979
.210	14	.081	.997		18	.067	.996		21	.069	.998		21	.477	.965
	13	.152	.994		17	.122	.995		20	.122	.995		20	.620	.944
	12	.263	.987		16	.206	.990		19	.202	.990		19	.754	.916
	11	.420	.974		15	.326	.981		18	.312	.982		18	.863	.880
	10	.613	.947		14	.478	.965		17	.450	.968		17	.937	.838
	9	.805	.899		13	.649	.938		16	.605	.946		16	.977	.792
	8	.939	.824		12	.809	.897		15	.755	.914	.440	28	.024	.999
.220	16	.029	.999		11	.923	.839		14	.877	.870		27	.047	.998
	15	.060	.998		10	.980	.770		13	.953	.816		26	.085	.997
	14	.114	.996	.280	20	.024	.999		12	.987	.757		25	.144	.994
	13	.203	.991		19	.049	.998	.340	23	.026	.999		24	.228	.988
	12	.335	.981		18	.092	.997		22	.051	.998		23	.337	.980
	11	.508	.963		17	.160	.993		21	.093	.996		22	.467	.966
	10	.702	.928		16	.260	.986		20	.158	.993		21	.607	.947
.220	9	.871	.871		15	.395	.975		19	.251	.987		20	.741	.920
	8	.968	.789		14	.556	.954		18	.374	.976		19	.851	.886
	16	.043	.999		13	.723	.922		17	.520	.959		18	.928	.847
	15	.085	.997		12	.864	.874		16	.675	.933		17	.972	.803
	14	.156	.994		11	.952	.813		15	.813	.896	.460	29	.023	.999
	13	.264	.987		10	.989	.743		14	.914	.849		28	.045	.998
	12	.414	.974	.290	20	.035	.999		13	.970	.794		27	.083	.997

FINITE QUEUING TABLES

POPULATION 48 - 50

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F		
.460	26	.140	.994	.560	28	.407	.974	.750	36	.505	.970	.013	1	.625	.980		
	25	.222	.989		27	.539	.959		35	.646	.954		.014	2	.173	.998	
	24	.329	.980		26	.670	.939		34	.770	.934			1	.670	.975	
	23	.457	.967		25	.787	.915		33	.865	.912	.015	2	.195	.998		
	22	.595	.949		24	.877	.885		32	.929	.887		1	.713	.968		
	21	.728	.924		23	.938	.852		31	.967	.860	.016	2	.217	.997		
	20	.840	.892		22	.973	.817		30	.986	.833		1	.754	.960		
	.480	19	.919		.855	.580	34		.032	.999	.800	43	.029	.999	.017	2	.241
18		.966	.813	33	.062		.996	42	.072	.998		.018	1	.794		.950	
17		.989	.769	32	.110		.996	41	.147	.995			3	.064	.999		
30		.022	.999	31	.182		.992	40	.259	.989		.019	2	.266	.999		
28		.080	.997	30	.278		.985	39	.400	.980			1	.831	.938		
27		.136	.994	29	.396		.975	38	.553	.968		.019	3	.074	.999		
26		.216	.989	28	.528		.961	37	.697	.951			2	.291	.995		
.500		25	.321	.981	.600		27	.659	.942	.850		36	.815	.931	.020	1	.864
	24	.447	.969	26		.777	.918	35	.899		.908	.021	3	.084		.999	
	23	.583	.951	25		.870	.890	34	.951		.884		2	.316		.994	
	22	.716	.927	24		.933	.859	33	.979		.859	.021	1	.894	.906		
	21	.828	.897	23		.970	.825	44	.064		.998		3	.094	.999		
	20	.911	.862	22		.989	.790	43	.149		.995	.022	2	.343	.993		
	19	.961	.822	35		.029	.999	42	.280		.969		1	.920	.886		
	.520	18	.986	.781		.650	34	.057	.996		.900	41	.442	.980	.022	3	.106
31		.021	.999	33	.104		.996	40	.610	.966		.023	2	.370		.992	
29		.077	.997	32	.174		.992	39	.756	.948			1	.942		.864	
28		.131	.994	31	.269		.986	38	.865	.928		.024	3	.118	.999		
27		.210	.990	30	.386		.977	37	.934	.905			2	.397	.990		
26		.313	.982	29	.517		.963	36	.972	.882		.024	1	.959	.840		
25		.437	.970	28	.649		.945	35	.989	.858			3	.130	.998		
.540		24	.572	.953	.700		27	.768	.922	.950		46	.044	.999	.025	2	.425
	23	.704	.931	26		.862	.895	45	.139		.996	.026	1	.972		.815	
	22	.817	.902	25		.928	.864	44	.300		.990		3	.143		.998	
	21	.902	.868	24		.967	.832	43	.497		.979	.026	2	.453	.987		
	20	.955	.831	23		.987	.798	42	.685		.964		1	.982	.789		
	19	.983	.791	37		.032	.999	41	.829		.946	.028	3	.157	.998		
	32	.019	.999	36		.064	.998	40	.920		.925		2	.481	.985		
	.560	30	.073	.997		.750	35	.117	.995		.003	39	.968	.902	.028	1	.988
29		.127	.995	34	.195		.991	38	.989	.879		.030	4	.053		.999	
28		.203	.990	33	.299		.984	47	.090	.998			3	.187		.997	
27		.305	.983	32	.424		.974	46	.313	.992		.032	2	.538	.980		
26		.427	.971	31	.558		.960	45	.505	.979			.034	4	.066	.999	
25		.561	.955	30	.668		.941	44	.800	.962		3		.219	.996		
24		.692	.934	29	.800		.918	43	.922	.942		2	.595	.974			
.580		23	.807	.906	.800		28	.885	.892	.005		42	.975	.921	.032	4	.080
	22	.893	.874	27		.941	.863	POPULATION 50				3	.253	.995			
	21	.950	.838	26		.974	.832	.007	1		.245	.998		2	.651	.966	
	20	.980	.800	25		.990	.801					.040	4	.097	.999		
	33	.018	.999	39		.033	.999	.008	1		.390		.995		3	.289	.993
	31	.070	.997	38		.070	.998								2	.706	.956
	30	.122	.995	37		.129	.995	.009	1		.438		.993		4	.115	.998
	.600	29	.197	.991		.850	36	.217	.990		.010	2	.095	.999	.038	3	.327
28		.296	.983	35	.330		.983	2	.757							.944	
27		.417	.973	34	.463		.972	.011	2		.113	.999		4		.134	.998
26		.549	.957	33	.600		.957					.042	3	.366	.989		
25		.681	.937	32	.727		.936	.012	2		.132		.999		2	.806	.929
24		.796	.911	31	.832		.915					.044	5	.051	.999		
23		.885	.880	30	.907		.889						4	.156	.997		
.620		22	.944	.846	.900		29	.954	.861	.013	.010	2	.095	.999	.042	3	.407
	21	.977	.809	28		.930	.833	2	.849							.911	
	33	.034	.999	41		.033	.999	.011	2		.113	.999		5		.060	.999
	32	.066	.998	40		.073	.998							4		.179	.996
	31	.116	.995	39		.140	.995	.012	2		.132	.999		3		.449	.983
	30	.189	.991	38		.238	.990							2		.886	.891
	29	.287	.984	37		.363	.982							5		.072	.999

FINITE QUEUING TABLES

POPULATION 50 - 50

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.044	4	.203	.996	.075	5	.399	.983	.125	6	.805	.906	.170	13	.070	.998
	3	.492	.980		4	.713	.940		5	.968	.793		12	.136	.995
	2	.918	.868		3	.971	.792	.130	11	.053	.999		11	.244	.989
.046	5	.084	.999	.080	8	.044	.999		10	.112	.997		10	.402	.977
	4	.230	.995		7	.109	.996		9	.218	.992		9	.605	.951
	3	.535	.975		6	.241	.992		8	.387	.980		8	.812	.900
	2	.943	.843		5	.474	.976		7	.618	.951		7	.951	.815
.048	5	.098	.998		4	.791	.918		6	.853	.886	.180	15	.024	.999
	4	.258	.993		3	.938	.747		5	.981	.766		13	.103	.997
	3	.578	.970	.085	8	.060	.999	.135	12	.030	.999		12	.180	.993
	2	.962	.817		7	.141	.996		11	.067	.998		11	.320	.984
.050	6	.038	.999		6	.296	.989		10	.137	.996		10	.499	.966
	5	.112	.998		5	.551	.966		9	.258	.989		9	.705	.930
	4	.287	.992		4	.856	.892		8	.442	.975		8	.884	.867
	3	.621	.964	.090	9	.032	.999		7	.677	.940		7	.977	.775
	2	.975	.790		8	.080	.996		6	.893	.864	.190	15	.039	.999
.052	6	.045	.999		7	.178	.995		5	.989	.739		14	.077	.998
	5	.129	.998		6	.356	.985	.140	12	.038	.999		13	.145	.995
	4	.317	.990		5	.627	.954		11	.083	.998		12	.252	.989
	3	.664	.956		4	.908	.861		10	.165	.994		11	.406	.976
	2	.985	.764	.095	9	.044	.999		9	.301	.986		10	.599	.951
.054	6	.053	.999		8	.103	.997		8	.498	.968		9	.794	.905
	5	.146	.997		7	.220	.993		7	.734	.926		8	.935	.832
	4	.349	.988		6	.420	.979		6	.925	.841	.200	16	.028	.999
	3	.705	.948		5	.701	.939	.145	12	.049	.999		15	.058	.998
.056	6	.062	.999		4	.945	.827		11	.103	.997		14	.111	.996
	5	.165	.996	.100	9	.058	.999		10	.197	.993		13	.197	.992
	4	.382	.986		8	.131	.996		9	.347	.983		12	.326	.983
.058	3	.744	.938		7	.267	.990		8	.555	.960		11	.498	.965
	6	.071	.999		6	.487	.972		7	.785	.911		10	.693	.932
	5	.185	.996		5	.769	.921		6	.949	.818		9	.866	.876
	4	.416	.983		4	.969	.793	.150	13	.028	.999		8	.966	.795
	3	.782	.927	.105	10	.032	.999		12	.062	.998	.210	16	.043	.999
.060	6	.082	.999		9	.076	.998		11	.125	.996		15	.084	.997
	5	.206	.995		8	.164	.995		10	.232	.991		14	.153	.994
.062	4	.450	.980		7	.319	.987		9	.396	.978		13	.259	.988
	3	.816	.915		6	.555	.963		8	.611	.951		12	.408	.975
	6	.093	.998		5	.829	.900		7	.831	.894		11	.591	.951
	5	.228	.994		4	.984	.758		6	.967	.794		10	.778	.909
	4	.486	.977	.110	10	.043	.999	.155	13	.036	.999		9	.919	.845
	3	.848	.902		9	.097	.998		12	.076	.998		8	.984	.760
.064	7	.039	.999		8	.200	.993		11	.150	.995	.220	17	.031	.999
.066	6	.106	.998		7	.375	.982		10	.271	.988		16	.063	.998
	5	.252	.993		6	.623	.953		9	.447	.973		15	.117	.996
	4	.521	.973		5	.879	.875		8	.666	.940		14	.204	.991
	3	.876	.887	.115	10	.056	.999		7	.871	.875		13	.331	.982
	7	.045	.999		9	.122	.997		6	.979	.771		12	.496	.965
	6	.119	.997		8	.241	.991	.160	13	.045	.999		11	.681	.934
	5	.276	.991		7	.433	.977		12	.094	.997		10	.849	.884
.068	4	.557	.969		6	.689	.939		11	.178	.993	.230	9	.954	.812
	3	.901	.871		5	.918	.849		10	.312	.985		18	.023	.999
	7	.052	.999	.120	11	.031	.999		9	.499	.967		16	.089	.997
	6	.134	.997		10	.072	.998		8	.719	.928		15	.159	.994
	5	.302	.990		9	.150	.995		7	.904	.856		14	.265	.987
	4	.593	.964		8	.287	.988		6	.937	.748		13	.410	.974
	3	.923	.854		7	.494	.970	.165	14	.026	.999		12	.585	.952
.070	7	.060	.999		6	.750	.924		12	.113	.996		11	.763	.913
	6	.149	.996		5	.947	.821		11	.209	.992		10	.903	.855
	5	.329	.988	.125	11	.041	.999		10	.356	.981		9	.976	.780
	4	.628	.958		10	.090	.998		9	.552	.959	.240	18	.034	.999
	3	.940	.837		9	.182	.994		8	.767	.915		17	.067	.998
.075	7	.082	.998		8	.335	.984		7	.930	.836		16	.123	.995
	6	.192	.995		7	.556	.961	.170	14	.033	.999		15	.210	.991

FINITE QUEUING TABLES

POPULATION 50 - 50

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.240	14	.334	.981	.300	14	.792	.904	.380	20	.467	.967	.480	24	.578	.953
	13	.493	.965		13	.905	.856		19	.611	.946		23	.708	.930
	12	.671	.936		12	.969	.797		18	.749	.918		22	.820	.902
	11	.833	.890		22	.030	.999		17	.863	.881		21	.904	.868
	10	.942	.826		21	.058	.998		16	.939	.857		20	.956	.831
	9	.988	.749		20	.104	.996		15	.979	.788		19	.983	.791
.250	19	.025	.999	.310	19	.175	.992	.400	27	.024	.999	.500	32	.023	.999
	17	.094	.997		18	.276	.985		26	.047	.998		31	.045	.998
	16	.165	.993		17	.407	.974		25	.085	.997		30	.081	.997
	15	.269	.986		16	.559	.954		24	.142	.994		29	.137	.994
	14	.410	.974		15	.715	.925		23	.224	.989		28	.216	.989
	13	.578	.952		14	.848	.884		22	.332	.980		27	.318	.982
	12	.750	.917		13	.938	.832		21	.462	.967		26	.440	.970
	11	.888	.864		12	.982	.773		20	.604	.948		25	.572	.954
.260	10	.967	.796	.320	23	.022	.999	.420	19	.740	.921	.520	24	.701	.932
	19	.037	.999		21	.080	.997		18	.853	.886		23	.813	.905
	18	.071	.998		20	.138	.994		17	.931	.844		22	.898	.873
	17	.128	.995		19	.223	.989		16	.974	.798		21	.952	.837
	16	.215	.990		18	.338	.980		28	.025	.999		20	.981	.799
	15	.336	.981		17	.479	.965		27	.047	.998		33	.022	.999
	14	.490	.965		16	.634	.942		26	.085	.997		31	.080	.997
.270	13	.661	.937	.330	15	.780	.906		25	.142	.994		30	.135	.994
	12	.818	.895		14	.894	.863		24	.223	.989		29	.213	.990
	11	.929	.837		13	.961	.809		23	.330	.981		28	.314	.982
	10	.982	.767		23	.032	.999		22	.458	.968		27	.435	.971
	20	.027	.999		22	.060	.998		21	.597	.949		26	.566	.955
	19	.053	.998		21	.107	.996		20	.731	.923		25	.695	.935
	18	.098	.996		20	.178	.992		19	.844	.890		24	.807	.908
.280	17	.169	.993	.340	19	.277	.985	.440	18	.924	.851	.540	23	.892	.878
	16	.272	.986		18	.405	.974		17	.970	.807		22	.948	.843
	15	.409	.974		17	.553	.955		29	.025	.999		21	.979	.807
	14	.572	.953		16	.705	.928		28	.047	.998		34	.021	.999
	13	.737	.920		15	.837	.889		27	.084	.997		32	.078	.997
	12	.874	.872		14	.929	.841		26	.141	.994		31	.132	.994
	11	.958	.810		13	.977	.786		25	.222	.989		30	.209	.990
.290	21	.019	.999	.360	24	.023	.999	.460	24	.327	.981	.560	29	.310	.983
	19	.075	.997		22	.082	.997		23	.454	.968		28	.430	.972
	18	.132	.995		21	.140	.994		22	.590	.950		27	.561	.957
	17	.218	.990		20	.224	.989		21	.723	.926		26	.689	.937
	16	.337	.980		19	.337	.980		20	.836	.894		25	.801	.911
	15	.487	.965		18	.475	.966		19	.917	.857		24	.887	.882
	14	.651	.939		17	.626	.943		18	.965	.816		23	.944	.849
.290	13	.805	.900	.360	16	.769	.912	.460	17	.988	.772	.560	22	.976	.814
	12	.917	.847		15	.883	.870		30	.024	.999		35	.020	.999
	11	.976	.783		14	.954	.819		29	.047	.998		33	.075	.997
	21	.029	.999		13	.987	.764		28	.084	.997		32	.129	.995
	20	.056	.998		25	.024	.999		27	.140	.994		31	.206	.990
	19	.102	.996		23	.083	.997		26	.220	.989		30	.306	.983
	18	.173	.992		22	.141	.994		25	.325	.981		29	.425	.973
.300	17	.275	.986	.380	21	.225	.989	.480	24	.449	.969	.580	28	.555	.958
	16	.408	.974		20	.336	.980		23	.584	.952		27	.683	.938
	15	.565	.954		19	.471	.966		22	.716	.928		26	.795	.914
	14	.726	.923		18	.618	.945		21	.828	.898		25	.882	.886
	13	.861	.878		17	.759	.915		20	.910	.863		24	.940	.854
	12	.948	.822		16	.872	.876		19	.961	.824		23	.974	.820
	11	.987	.757		15	.946	.829		18	.986	.782		36	.019	.999
.300	22	.021	.999	.380	14	.983	.777	.480	31	.024	.999	.580	34	.073	.997
	20	.077	.997		25	.024	.999		30	.046	.998		33	.126	.995
	19	.135	.995		23	.047	.998		29	.083	.997		32	.201	.991
	18	.221	.989		24	.084	.997		28	.139	.994		31	.301	.984
	17	.338	.980		23	.142	.994		27	.218	.989		30	.420	.974
	16	.483	.965		22	.225	.989		26	.321	.981		29	.550	.959
	15	.642	.940		21	.334	.980		25	.444	.970		28	.677	.940

FINITE QUEUING TABLES

POPULATION 50 - 52

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F		
.580	27	.790	.917	.800	37	.865	.921	.019	2	.311	.995	.050	4	.319	.991			
	26	.877	.889		36	.930	.898		1	.889	.912		3	.666	.957			
	25	.937	.859		35	.968	.874		3	.092	.999		2	.986	.764			
	24	.972	.826		34	.987	.850		2	.338	.994		6	.054	.999			
	23	.989	.793		46	.052	.999		1	.917	.892		5	.147	.997			
.600	37	.018	.999	.850	45	.125	.996	.021	3	.104	.999	.052	4	.352	.989			
	35	.070	.998		44	.242	.991		2	.366	.992		3	.709	.949			
	34	.122	.995		43	.394	.983		1	.940	.869		6	.063	.999			
	33	.197	.991		42	.560	.971	.022	3	.116	.999		5	.167	.996			
	32	.296	.984		41	.712	.955		2	.394	.991		4	.386	.986			
	31	.415	.974		40	.832	.937		1	.959	.844		3	.750	.939			
	30	.544	.960		39	.913	.916		3	.130	.998		6	.073	.999			
	29	.672	.942		38	.960	.893		2	.423	.989		5	.188	.996			
	28	.785	.919		37	.984	.870		1	.973	.818		4	.422	.984			
	27	.873	.893		.900	48	.037		.999	.024	3		.143	.998	.058	3	.789	.927
	26	.934	.863			47	.121		.997		2		.452	.987		6	.084	.999
	25	.970	.832			46	.268		.991		1		.983	.791		5	.210	.995
	24	.988	.800			45	.458		.982		3		.158	.998		4	.458	.980
	39	.021	.999			44	.647		.968		2		.482	.985		3	.825	.914
37	.083	.997	43	.800		.951	1	.989	.763		6	.096	.998					
36	.144	.994	42	.902		.932	3	.173	.997		5	.234	.994					
35	.229	.989	.950	41		.958	.910	.028	2		.512	.983	.062	4		.495	.977	
34	.339	.982		40		.984	.889		4		.060	.999		3		.857	.900	
33	.465	.971		49		.081	.998		3		.205	.997		7		.041	.999	
32	.597	.956		48	.291	.993	2		.571	.977	6	.110		.998				
31	.721	.937		47	.558	.981	4		.075	.999	5	.259		.993				
30	.824	.914		46	.778	.965	3		.240	.995	4	.532		.973				
29	.900	.888		45	.909	.946	2		.630	.970	3	.886		.884				
28	.950	.860		.700	44	.970	.926		.032	4	.091	.999		.064	7	.048	.999	
27	.978	.830					3	.277		.994	6	.124	.997					
41	.023	.999					2	.688		.961	5	.285	.991					
40	.049	.998					4	.109		.998	4	.569	.968					
39	.095	.997					3	.315		.992	3	.911	.867					
38	.167	.993					2	.743		.949	7	.055	.999					
37	.264	.988					4	.129		.998	6	.139	.997					
36	.385	.979	POPULATION		52					3	.356	.990	.068		5	.312	.990	
35	.519	.967					2	.795	.934	4	.607	.963						
34	.651	.951		.003	1	.153	.999	.038	5	.049	.999	3		.931	.850			
33	.768	.931		.005	1	.255	.998		4	.151	.997	7		.063	.999			
32	.861	.908		.006	1	.305	.997		3	.398	.988	6		.156	.996			
31	.925	.883		.007	1	.356	.996		2	.842	.917	5		.340	.988			
30	.964	.856		.008	1	.406	.995		5	.059	.999	4		.643	.956			
29	.985	.828		.750	.009	1	.456		.993	.042	4	.175		.997	.070	3	.949	.831
43	.023	.999	.010		2	.102	.999		3		.442	.985	7	.072		.999		
42	.054	.998			1	.505	.990		2		.882	.896	6	.174		.996		
41	.108	.996	.011		2	.121	.999	5	.070		.999	5	.369	.986				
40	.190	.992			1	.554	.987	4	.200		.996	4	.679	.950				
39	.302	.986	.012		2	.141	.999	3	.486		.981	3	.962	.812				
38	.435	.976			1	.602	.983	2	.916		.873	8	.039	.999				
37	.576	.963	.800		.013	2	.163	.996	.044		5	.083	.999	.080		7	.098	.998
36	.708	.946			1	.649	.976	4		.227	.995	6	.222		.994			
35	.817	.926		.014	2	.185	.998	3		.532	.976	5	.446		.979			
34	.896	.903			1	.695	.972	2		.942	.847	4	.764		.929			
33	.948	.878		.015	2	.209	.998	5		.097	.998	3	.984		.765			
32	.976	.853			1	.739	.965	4		.256	.994	8	.054		.999			
45	.022	.999		.016	2	.233	.997	3		.577	.971	7	.130		.997			
44	.056	.998		.017		1	.781	.955		.048	2	.962	.820		.085	6	.277	.991
43	.118	.996			2	.258	.996	5	.112		.998	5	.525	.971				
42	.215	.992			1	.821	.943	4	.287		.992	4	.838	.903				
41	.344	.985	.018		3	.071	.999	3	.622		.965	8	.074	.998				
40	.492	.974			2	.284	.995	2	.976		.792	7	.167	.995				
39	.639	.959			1	.857	.929	6	.046		.999	6	.338	.987				
38	.768	.941	.019		3	.081	.999	5	.129		.998	5	.606	.959				

FINITE QUEUING TABLES

POPULATION 52 - 52

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.085	4	.896	.872	.135	9	.307	.986	.180	11	.385	.979	.250	15	.341	.981
.090	9	.041	.999		8	.506	.968		10	.575	.956		14	.495	.965
	8	.097	.998		7	.742	.926		9	.775	.913		13	.666	.938
	7	.209	.994		6	.930	.840		8	.926	.842		12	.823	.896
	6	.404	.981	.140	12	.052	.999		7	.989	.746		11	.932	.838
	5	.684	.945		11	.107	.997	.190	16	.026	.999		10	.984	.768
	4	.939	.837		10	.203	.993		14	.104	.997	.260	20	.029	.999
.095	9	.055	.999		9	.356	.983		13	.187	.993		19	.056	.998
	8	.125	.997		8	.565	.960		12	.311	.985		18	.102	.996
	7	.257	.991		7	.795	.910		11	.480	.968		17	.175	.993
	6	.473	.975		6	.954	.815		10	.675	.938		16	.279	.986
	5	.757	.927	.145	13	.030	.999		9	.854	.884		15	.417	.974
	4	.966	.801		12	.065	.998		8	.962	.804		14	.580	.953
.100	10	.031	.999		11	.130	.996	.200	16	.040	.999		13	.745	.919
	9	.073	.998		10	.241	.990		15	.080	.998		12	.880	.871
	8	.158	.995		9	.407	.978		14	.146	.995		11	.961	.809
	7	.310	.988		8	.624	.950		13	.250	.989	.270	21	.021	.999
	6	.545	.966		7	.842	.892		12	.395	.977		19	.079	.997
	5	.821	.905		6	.971	.791		11	.577	.955		18	.138	.995
	4	.983	.765	.150	13	.039	.999		10	.766	.915		17	.227	.989
.105	10	.041	.999		12	.081	.998		9	.913	.851		16	.348	.980
	9	.095	.998		11	.157	.995		8	.983	.767		15	.498	.964
	8	.196	.994		10	.281	.988	.210	17	.030	.999		14	.662	.938
	7	.368	.983		9	.461	.972		16	.061	.998		13	.814	.899
	6	.616	.955		8	.681	.939		15	.114	.996		12	.923	.845
	5	.875	.880		7	.882	.872		14	.199	.992		11	.979	.781
.110	10	.055	.999		6	.982	.766		13	.323	.983	.280	21	.032	.999
	9	.120	.997	.155	13	.049	.999		12	.486	.967		20	.061	.998
	8	.238	.991		12	.100	.997		11	.672	.937		19	.108	.996
	7	.429	.978		11	.188	.993		10	.843	.888		18	.182	.992
	6	.685	.942		10	.325	.984		9	.952	.818		17	.287	.985
	5	.917	.853		9	.516	.965	.220	18	.022	.999		16	.422	.973
.115	11	.031	.999		8	.735	.926		16	.088	.997		15	.580	.952
	10	.071	.998		7	.914	.852		15	.157	.994		14	.739	.921
	9	.149	.996		6	.989	.743		14	.261	.988		13	.871	.876
	8	.285	.989	.160	14	.029	.999		13	.404	.976		12	.953	.819
	7	.492	.971		13	.061	.998		12	.579	.954		11	.989	.755
	6	.749	.926		12	.121	.996		11	.759	.916	.290	22	.023	.999
	5	.948	.824		11	.221	.991		10	.901	.859		20	.084	.997
.120	11	.041	.999		10	.372	.980		9	.976	.784		19	.145	.994
	10	.091	.998		9	.571	.958	.230	18	.034	.999		18	.234	.989
	9	.183	.994		8	.785	.911		17	.067	.998		17	.354	.979
	8	.336	.985	.165	7	.940	.830		16	.123	.996		16	.500	.963
	7	.557	.962		14	.037	.999		15	.209	.991		15	.659	.938
	6	.807	.907		13	.076	.998		14	.332	.982		14	.806	.901
	5	.969	.795		12	.146	.995		13	.491	.966		13	.914	.852
.125	11	.054	.999		11	.258	.989		12	.669	.937		12	.973	.793
	10	.113	.997		10	.421	.976		11	.832	.892	.300	22	.034	.999
	9	.220	.992		9	.626	.948		10	.942	.828		21	.065	.998
	8	.390	.980		8	.829	.896	.240	9	.988	.751		20	.114	.996
	7	.621	.952		7	.959	.809		19	.026	.999		19	.189	.992
	6	.857	.887	.170	14	.046	.999		17	.095	.997		18	.293	.984
	5	.982	.766		13	.093	.997		16	.166	.993		17	.426	.972
.130	12	.031	.999		12	.173	.994		15	.271	.987		16	.580	.952
	11	.068	.998		11	.298	.986		14	.411	.974		15	.734	.922
	10	.140	.996		10	.471	.970		13	.580	.953		14	.862	.880
	9	.262	.990		9	.678	.938		12	.752	.918		13	.946	.828
	8	.447	.975		8	.867	.879		11	.890	.866		12	.985	.768
	7	.684	.940		7	.973	.788		10	.968	.798	.310	23	.026	.999
	6	.898	.864	.180	15	.035	.999	.250	19	.039	.999		22	.049	.998
.135	12	.040	.999		14	.071	.998		18	.073	.998		21	.089	.997
	11	.086	.998		13	.134	.995		17	.131	.995		20	.151	.994
	10	.170	.994		12	.236	.990		16	.218	.990		19	.240	.988

FINITE QUEUING TABLES

POPULATION 52 - 52

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.310	18	.359	.979	.400	26	.080	.997	.500	32	.049	.998	.580	25	.973	.828	
	17	.502	.963		25	.134	.994		31	.086	.997		24	.990	.795	
	16	.657	.939		24	.212	.990		30	.143	.994		38	.023	.999	
	15	.799	.904		23	.314	.982		29	.221	.989		36	.083	.997	
	14	.906	.858		22	.438	.970		28	.323	.982		35	.140	.994	
	13	.968	.803		21	.576	.953		27	.443	.971		34	.220	.990	
.320	23	.037	.999		20	.712	.928		26	.572	.955		33	.323	.983	
	22	.069	.998		19	.829	.897		25	.699	.934		32	.442	.972	
	21	.119	.995		18	.915	.856		24	.810	.908		31	.570	.958	
	20	.195	.991		17	.965	.815		23	.894	.877		30	.694	.940	
	19	.298	.984	.420	16	.989	.769		22	.949	.843		29	.801	.917	
	18	.430	.972		29	.024	.999	21	.979	.807	28	.884	.891			
	17	.579	.952		27	.082	.997	34	.025	.999	27	.939	.863			
	16	.729	.924		26	.137	.994	33	.049	.998	26	.972	.832			
.330	15	.855	.884		25	.214	.990		32	.086	.997	.650	25	.989	.801	
	14	.939	.835	24	.316	.982	31	.143	.994	40	.029		.999			
	13	.981	.780	23	.440	.970	30	.222	.989	39	.057		.998			
	24	.027	.999	22	.575	.953	29	.323	.982	38	.103		.996			
	23	.052	.998	21	.709	.930	28	.443	.971	37	.172		.993			
	22	.093	.997	20	.825	.899	27	.572	.956	36	.265		.987			
	21	.156	.993	19	.910	.863	26	.698	.935	35	.379		.979			
	20	.246	.988	.440	18	.962	.822		25	.807	.910		34	.506	.967	
	19	.363	.978		17	.987	.778	24	.891	.880	33	.634	.952			
	18	.504	.963		30	.025	.999	23	.946	.848	32	.751	.932			
	17	.654	.939		29	.047	.998	22	.977	.812	31	.845	.909			
	16	.793	.906		28	.084	.997	35	.025	.999	30	.914	.884			
	15	.899	.863		27	.139	.994	34	.048	.998	29	.957	.856			
	14	.962	.812		26	.217	.989	33	.086	.997	28	.981	.828			
	13	.990	.757		25	.319	.982		32	.143	.994	.700	42	.034	.999	
.340	25	.020	.999	24	.441	.970	31	.222	.989	41	.069		.998			
	23	.072	.998	23	.574	.954	30	.323	.982	40	.126		.995			
	22	.124	.995	22	.706	.931	29	.443	.971	39	.208		.991			
	21	.200	.991	21	.820	.902	28	.571	.956	38	.314		.985			
	20	.303	.983	20	.905	.867	27	.696	.936	37	.440		.975			
	19	.432	.971	19	.958	.828	26	.805	.912	36	.572		.962			
	18	.578	.952	.460	18	.985	.786		25	.888	.883		35	.698	.945	
.360	17	.724	.925		31	.025	.999	24	.944	.852	34	.805	.925			
	16	.847	.888		30	.048	.998	23	.976	.818	33	.886	.902			
	15	.932	.842		29	.085	.997	36	.025	.999	32	.940	.877			
	14	.977	.790		28	.141	.994	35	.048	.998	31	.972	.851			
	26	.021	.999		27	.219	.989	34	.085	.997	30	.988	.824			
	24	.075	.997	26	.320	.982	33	.142	.994	44	.040	.999				
	23	.128	.995		25	.442	.970		32	.222	.989		43	.082	.997	
	22	.204	.990		24	.574	.954		31	.324	.982		42	.151	.994	
	21	.307	.983		23	.704	.932		30	.443	.972		41	.248	.990	
	20	.435	.971		22	.816	.904		29	.571	.957		40	.370	.982	
	19	.578	.952		21	.901	.871		28	.695	.937		39	.506	.971	
	18	.720	.926		20	.955	.833		27	.803	.914		38	.642	.956	
	17	.841	.891		19	.983	.793		26	.886	.886		37	.762	.938	
	16	.926	.848	.480	32	.026	.999	.580	25	.942	.856		36	.856	.918	
.380	15	.973	.799		31	.048	.998		24	.974	.823	35	.921	.895		
	27	.023	.999		30	.086	.997		37	.024	.999	34	.962	.871		
	25	.078	.997		29	.142	.994		36	.047	.998	33	.983	.846		
	24	.131	.995		28	.220	.989		35	.084	.997	46	.043	.999		
	23	.208	.990		27	.322	.982		34	.142	.994	45	.094	.997		
	22	.311	.983		26	.442	.971		33	.221	.990	44	.178	.994		
	21	.437	.971		25	.573	.955		32	.323	.982		43	.294	.988	
	20	.577	.953		24	.701	.933		31	.443	.972		42	.434	.979	
	19	.716	.927		23	.813	.906		30	.571	.957		41	.581	.966	
	18	.835	.894		22	.897	.874		29	.694	.939		40	.716	.951	
	17	.920	.853		21	.951	.838		28	.802	.915		39	.826	.932	
.400	16	.969	.807		20	.981	.800		27	.885	.889		38	.904	.911	
	28	.023	.999	.500	33	.026	.999		26	.940	.859		37	.952	.888	

FINITE QUEUING TABLES

POPULATION 52 - 54

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.800	36	.979	.865	.021	3	.114	.999	.052	5	.168	.996	.090	7	.244	.992
.850	48	.042	.999		2	.390	.991		4	.388	.987		6	.454	.977
	47	.104	.997		1	.957	.850		3	.753	.940		5	.739	.934
	46	.207	.993	.022	3	.128	.999	.054	6	.074	.999		4	.961	.813
	45	.349	.986		2	.420	.990		5	.190	.996	.095	9	.069	.999
	44	.510	.976		1	.972	.823		4	.425	.984		8	.150	.996
	43	.667	.962	.023	3	.142	.998		3	.793	.928		7	.298	.989
	42	.796	.944		2	.450	.988	.056	6	.086	.999		6	.528	.969
	41	.889	.925		1	.983	.794		5	.213	.995		5	.809	.912
	40	.946	.904	.024	3	.157	.998		4	.462	.981		4	.981	.775
	39	.977	.882		2	.481	.986		3	.830	.914	.100	10	.039	.999
.900	50	.031	.999		1	.990	.766	.058	6	.099	.998		9	.090	.998
	49	.105	.997	.025	3	.173	.998		5	.238	.994		8	.188	.994
	48	.239	.993		2	.512	.984		4	.501	.977		7	.356	.985
	47	.420	.985	.026	4	.054	.999		3	.864	.899		6	.603	.959
	46	.609	.972		3	.189	.997	.060	7	.043	.999		5	.867	.887
	45	.770	.956		2	.543	.981		6	.113	.998	.105	10	.053	.999
	44	.881	.938	.028	4	.068	.999		5	.264	.993		9	.116	.997
	43	.947	.918		3	.224	.996		4	.540	.973		8	.232	.992
	42	.979	.897		2	.605	.974		3	.893	.883		7	.420	.979
.950	51	.073	.999	.030	4	.084	.999	.062	7	.050	.999		6	.675	.945
	50	.270	.993		3	.261	.995		6	.128	.997		5	.913	.859
	49	.531	.983		2	.666	.966		5	.291	.991	.110	11	.030	.999
	48	.756	.968	.032	4	.102	.999		4	.579	.968		10	.069	.998
	47	.896	.950		3	.301	.993		3	.918	.865		9	.146	.996
	46	.964	.931		2	.725	.955	.064	7	.058	.999		8	.280	.989
	45	.989	.911	.034	4	.123	.998		6	.144	.997		7	.485	.973
					3	.343	.991		5	.320	.989		6	.744	.929
POPULATION			54		2	.780	.941		4	.618	.962		5	.947	.829
.003	1	.159	.999	.036	5	.046	.999		3	.938	.846	.115	11	.041	.999
.005	1	.265	.998		4	.145	.998	.066	7	.066	.999		10	.089	.998
.006	1	.317	.997		3	.386	.989		6	.162	.996		9	.180	.994
.007	1	.370	.996	.038	2	.830	.924		5	.350	.988		8	.332	.986
.008	1	.422	.994		5	.056	.999		4	.656	.956		7	.553	.964
					4	.169	.997		3	.955	.827		6	.805	.911
.009	2	.091	.999		3	.431	.986	.068	7	.076	.999		5	.969	.799
	1	.473	.992		2	.874	.904		6	.180	.996	.120	11	.053	.999
.010	2	.110	.999	.040	5	.068	.999		5	.380	.985		10	.113	.997
	1	.525	.990		4	.195	.996		4	.693	.948		9	.219	.992
.011	2	.130	.999		3	.478	.982		3	.968	.807		8	.389	.981
	1	.575	.986		2	.911	.880	.070	7	.086	.998		7	.620	.954
.012	2	.151	.999	.042	5	.081	.999		6	.200	.995		6	.858	.889
.013	1	.625	.982		4	.223	.995		5	.412	.983		5	.983	.768
	2	.174	.998		3	.524	.978		4	.729	.940	.125	12	.031	.999
	1	.673	.976		2	.940	.853		3	.977	.787		11	.069	.998
.014	2	.198	.998	.044	5	.095	.999	.075	8	.048	.999		10	.140	.996
	1	.720	.969		4	.253	.994		7	.117	.997		9	.262	.990
.015	2	.223	.997		3	.572	.973		6	.255	.992		8	.448	.975
	1	.765	.960		2	.962	.825		5	.494	.975		7	.685	.941
.016	2	.249	.997	.046	5	.111	.998		4	.812	.915		6	.900	.866
	1	.808	.949		4	.284	.993	.080	8	.066	.999	.130	12	.041	.999
.017	3	.068	.999		3	.619	.966		7	.153	.996		11	.087	.998
	2	.276	.996		2	.977	.796		6	.316	.989		10	.172	.994
	1	.847	.936	.048	6	.045	.999		5	.578	.965		9	.310	.987
.018	3	.078	.999		5	.129	.998		4	.879	.885		8	.509	.968
	2	.303	.995		4	.317	.991	.085	9	.037	.999		7	.746	.926
.019	1	.882	.919		3	.665	.959		8	.090	.998		6	.933	.841
	3	.090	.999		2	.986	.767		7	.195	.994	.135	12	.053	.999
	2	.331	.994	.050	6	.054	.999		6	.383	.984		11	.109	.997
	1	.912	.899		5	.148	.997		5	.661	.951		10	.207	.993
.020	3	.102	.999		4	.352	.989		4	.928	.850		9	.361	.983
	2	.360	.993		3	.710	.950	.090	9	.051	.999		8	.571	.960
	1	.937	.876	.052	6	.063	.999		8	.117	.997		7	.801	.910

FINITE QUEUING TABLES

POPULATION 54 - 54

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.135	6	.957	.815	.180	9	.836	.894	.250	15	.419	.974	.310	17	.599	.950
.140	13	.031	.999		8	.956	.816		14	.581	.953		16	.746	.921
	12	.067	.998	.190	16	.037	.999		13	.747	.921		15	.868	.881
	11	.134	.996		15	.074	.998		12	.882	.873		14	.947	.831
	10	.246	.990		14	.136	.995		11	.962	.811		13	.984	.775
	9	.415	.978		13	.235	.990	.260	21	.022	.999	.320	24	.032	.999
	8	.633	.950		12	.376	.980		19	.082	.997		23	.059	.998
	7	.849	.891		11	.555	.959		18	.142	.995		22	.103	.996
.145	6	.974	.789		10	.748	.922		17	.231	.989		21	.170	.993
	13	.041	.999		9	.903	.861		16	.352	.980		20	.263	.987
	12	.085	.998		8	.980	.777		15	.503	.964		19	.384	.977
	11	.163	.995	.200	17	.028	.999		14	.667	.938		18	.526	.961
	10	.289	.988		16	.057	.998		13	.818	.899		17	.675	.936
	9	.471	.972		15	.107	.997		12	.926	.846		16	.810	.902
	8	.692	.938		14	.188	.993	.270	11	.980	.781		15	.910	.859
	7	.890	.870		13	.308	.985		21	.034	.999	.330	14	.968	.807
.150	6	.985	.764		12	.469	.970		20	.064	.998		25	.024	.999
	13	.052	.999		11	.655	.942		19	.113	.996		23	.081	.997
	12	.105	.997		10	.831	.895		18	.188	.992		22	.137	.995
	11	.195	.993		9	.947	.826		17	.293	.985		21	.218	.990
	10	.335	.984	.210	17	.044	.999		16	.430	.973		20	.325	.982
	9	.528	.965		16	.084	.997		15	.588	.952		19	.457	.969
	8	.747	.924		15	.150	.994		14	.746	.920		18	.604	.949
.155	7	.922	.849		14	.252	.989		13	.876	.875		17	.746	.921
	14	.031	.999		13	.392	.977		12	.956	.818		16	.864	.883
	13	.065	.998		12	.565	.957	.280	22	.025	.999		15	.942	.836
	12	.128	.996		11	.747	.921		20	.089	.997		14	.982	.784
	11	.231	.991		10	.895	.865		19	.152	.994	.340	25	.035	.999
	10	.384	.980		9	.974	.790		18	.242	.988		24	.064	.998
	9	.586	.956	.220	18	.034	.999		17	.364	.979		23	.110	.996
	8	.798	.909		17	.065	.998		16	.511	.963		22	.178	.992
.160	7	.947	.827		16	.119	.996		15	.670	.937		21	.273	.986
	14	.040	.999		15	.204	.992		14	.815	.900		20	.393	.976
	13	.081	.998		14	.325	.983		13	.920	.851		19	.533	.960
	12	.154	.995		13	.482	.968		12	.976	.791		18	.678	.936
	11	.270	.988		12	.660	.941	.290	22	.038	.999		17	.809	.903
	10	.436	.975		11	.826	.897		21	.070	.998		16	.906	.862
	9	.642	.947		10	.940	.834		20	.121	.995		15	.964	.814
	8	.842	.892		9	.988	.756		19	.198	.991		14	.990	.762
.165	7	.965	.804	.230	19	.025	.999		18	.305	.984	.360	27	.019	.999
	14	.050	.999		17	.094	.997		17	.440	.971		25	.068	.998
	13	.100	.997		16	.164	.994		16	.594	.951		24	.116	.996
	12	.183	.993		15	.267	.987		15	.746	.920		23	.186	.992
	11	.312	.985		14	.406	.976		14	.872	.878		22	.281	.985
	10	.489	.969		13	.574	.955		13	.951	.825		21	.401	.975
	9	.697	.936		12	.747	.921		12	.987	.765		20	.539	.959
	8	.880	.874		11	.888	.869	.300	23	.029	.999		19	.680	.936
	7	.977	.782		10	.968	.801		22	.054	.998		18	.807	.904
.170	15	.030	.999	.240	19	.039	.999		21	.096	.997		17	.903	.865
	14	.063	.998		18	.074	.998		20	.161	.993		16	.961	.820
	13	.121	.996		17	.131	.995		19	.253	.988	.380	15	.988	.771
	12	.216	.991		16	.218	.990		18	.374	.978		28	.021	.999
	11	.357	.982		15	.339	.982		17	.519	.962		26	.072	.998
	10	.543	.962		14	.493	.966		16	.673	.937		25	.121	.995
	9	.748	.923		13	.664	.939		15	.813	.901		24	.193	.991
	8	.912	.856		12	.822	.898		14	.915	.855		23	.289	.985
	7	.986	.761		11	.933	.840		13	.972	.800		22	.409	.974
.180	16	.023	.999	.250	10	.984	.770	.310	24	.022	.999		21	.544	.958
	14	.095	.997		20	.030	.999		22	.076	.997		20	.682	.936
	13	.172	.994		19	.057	.998		21	.129	.995		19	.806	.905
	12	.290	.987		18	.104	.996		20	.208	.991		18	.900	.868
	11	.454	.972		17	.176	.993		19	.315	.983		17	.958	.825
	10	.649	.944		16	.281	.986		18	.449	.970		16	.986	.779

FINITE QUEUING TABLES

POPULATION 54 - 56

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.400	29	.023	.999	.500	34	.028	.999	.580	27	.944	.859	.800	41	.782	.941
	27	.076	.997		33	.052	.998		26	.975	.829		40	.872	.922
	26	.127	.995		32	.091	.997		25	.990	.798		39	.933	.901
	25	.200	.991		31	.148	.994	.600	39	.029	.999		38	.968	.879
	24	.297	.984		30	.227	.989		38	.055	.998		37	.986	.856
	23	.416	.973		29	.327	.982		37	.097	.996	.850	50	.033	.999
	22	.549	.958		28	.445	.971		36	.160	.993		49	.086	.998
.420	21	.685	.935	.520	27	.573	.956	.650	35	.244	.988	.900	48	.177	.994
	20	.805	.906		26	.697	.936		34	.349	.981		47	.307	.989
	19	.897	.871		25	.806	.911		33	.470	.970		46	.462	.980
	18	.955	.830		24	.890	.881		32	.595	.956		45	.620	.967
	17	.984	.786		23	.945	.849		31	.714	.937		44	.757	.951
	30	.024	.999		22	.977	.814		30	.816	.915		43	.861	.933
	28	.079	.997		35	.029	.999		29	.893	.889		42	.929	.914
.440	27	.132	.995	.540	34	.053	.998	.700	28	.944	.862	.950	41	.967	.893
	26	.206	.990		33	.093	.997		27	.974	.832		40	.987	.871
	25	.304	.983		32	.151	.994		26	.990	.802		52	.026	.999
	24	.422	.973		31	.231	.989		42	.019	.999		51	.090	.998
	23	.554	.957		30	.332	.982		40	.073	.998		50	.213	.994
	22	.687	.935		29	.450	.971		39	.127	.995		49	.384	.987
	21	.805	.907		28	.577	.956		38	.203	.991		48	.572	.976
.460	20	.895	.873	.560	27	.700	.936	.750	37	.302	.985	.950	47	.738	.961
	19	.952	.834		26	.807	.912		36	.419	.976		46	.859	.944
	18	.982	.793		25	.890	.883		35	.545	.964		45	.934	.925
	31	.025	.999		24	.945	.852		34	.669	.948		44	.973	.905
	30	.047	.998		23	.976	.818		33	.778	.928		53	.066	.999
	29	.083	.997		36	.029	.999		32	.865	.905		52	.251	.994
	28	.136	.994		35	.054	.998		31	.925	.880		51	.506	.985
.480	27	.212	.990	.580	34	.094	.996	.800	30	.963	.853	.950	50	.734	.971
	26	.310	.983		33	.154	.994		29	.984	.826		49	.882	.954
	25	.428	.972		32	.235	.989		44	.024	.999		48	.957	.935
	24	.559	.957		31	.337	.981		43	.050	.998		47	.987	.916
	23	.689	.935		30	.455	.970		42	.094	.997				
	22	.804	.908		29	.581	.956		41	.161	.994				
	21	.893	.875		28	.703	.936		40	.253	.989				
.460	20	.950	.838	.560	27	.809	.913	.750	39	.366	.981	POPULATION 56			
	19	.981	.799		26	.890	.885		38	.493	.971	.003	1	.165	.999
	32	.026	.999		25	.944	.854		37	.622	.957		1	.274	.998
	31	.049	.998		24	.975	.822		36	.740	.939		1	.329	.997
	30	.086	.997		37	.029	.999		35	.836	.919		1	.383	.996
	29	.140	.994		36	.055	.998		34	.906	.896		1	.437	.994
	28	.217	.990		35	.096	.996		33	.952	.871				
.480	27	.316	.982	.580	34	.156	.993	.750	32	.978	.846	.009	2	.097	.999
	26	.434	.972		33	.238	.989		46	.029	.999		1	.491	.992
	25	.564	.956		32	.341	.981		45	.062	.998		2	.117	.999
	24	.692	.936		31	.460	.970		44	.118	.996		1	.544	.989
	23	.805	.909		30	.586	.956		43	.201	.992		2	.139	.999
	22	.891	.878		29	.707	.937		42	.310	.986		1	.596	.985
	21	.948	.842		28	.811	.913		41	.439	.977		2	.162	.999
.480	20	.979	.804	.580	27	.890	.887	.800	40	.574	.965	.013	1	.647	.980
	33	.027	.999		26	.944	.857		39	.702	.949		2	.186	.998
	32	.051	.998		25	.975	.826		38	.808	.931		1	.697	.974
	31	.088	.997		38	.029	.999		37	.888	.910		2	.211	.998
	30	.144	.994		37	.055	.998		36	.941	.887		1	.745	.966
	29	.222	.989		36	.097	.996		35	.972	.863		2	.238	.997
	28	.322	.982		35	.158	.993		34	.988	.839		1	.790	.956
.480	27	.440	.971	.580	34	.241	.988	.800	48	.033	.999	.016	2	.265	.996
	26	.568	.956		33	.345	.981		47	.075	.998		1	.833	.943
	25	.694	.936		32	.465	.970		46	.146	.995		3	.075	.999
	24	.805	.910		31	.591	.956		45	.249	.990		2	.293	.996
	23	.890	.880		30	.710	.937		44	.379	.983		1	.871	.927
	22	.947	.846		29	.813	.914		43	.522	.972		3	.086	.999
	21	.978	.809		28	.891	.888		42	.662	.958		2	.322	.995

FINITE QUEUING TABLES

POPULATION 56 - 56

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.018	1	.904	.907	.048	3	.707	.952	.080	5	.630	.958	.130	10	.209	.993
.019	3	.098	.999	.050	6	.063	.999		4	.913	.866		9	.361	.983
	2	.352	.993		5	.167	.997	.085	9	.046	.999		8	.572	.961
	1	.932	.884		4	.386	.987		8	.107	.998		7	.803	.911
.020	3	.111	.999		3	.752	.941		7	.227	.993		6	.959	.816
	2	.383	.992	.052	6	.074	.999		6	.430	.980	.135	13	.032	.999
	1	.954	.858		5	.190	.996		5	.714	.941		12	.069	.998
.021	3	.125	.999		4	.425	.984		4	.953	.828		11	.136	.996
	2	.414	.991		3	.795	.929	.090	9	.063	.999		10	.249	.991
	1	.971	.830	.054	6	.086	.999		8	.140	.996		9	.417	.978
.022	3	.140	.998		5	.214	.995		7	.281	.990		8	.636	.950
	2	.445	.989		4	.464	.981		6	.506	.973		7	.853	.892
	1	.982	.800		3	.833	.915		5	.790	.921		6	.976	.789
.023	3	.155	.998	.056	6	.100	.998		4	.977	.788	.140	13	.042	.999
	2	.477	.987		5	.240	.994	.095	10	.036	.999		12	.087	.998
	1	.990	.770		4	.504	.977		9	.084	.998		11	.166	.995
.024	3	.172	.998		3	.868	.900		8	.178	.995		10	.293	.988
	2	.509	.984	.058	7	.043	.999		7	.341	.986		9	.476	.972
.025	3	.189	.997		6	.114	.998		6	.584	.963		8	.699	.938
	2	.541	.982		5	.267	.993		5	.855	.896		7	.894	.870
.026	4	.061	.999		4	.545	.973		4	.990	.750		6	.986	.763
	3	.206	.997		3	.898	.882	.100	10	.050	.999	.145	13	.054	.999
	2	.574	.979	.060	7	.051	.999		9	.110	.997		12	.109	.997
.028	4	.077	.999		6	.130	.997		8	.222	.993		11	.199	.993
	3	.244	.996		5	.296	.991		7	.405	.981		10	.341	.984
	2	.638	.971		4	.585	.968		6	.660	.950		9	.536	.965
.030	4	.095	.999		3	.923	.864		5	.906	.867		8	.755	.924
	3	.284	.994	.062	7	.059	.999	.105	11	.029	.999		7	.927	.848
.032	2	.700	.961		6	.148	.997		9	.140	.996	.150	14	.033	.999
	4	.115	.998		5	.326	.989		8	.270	.990		13	.068	.998
	3	.326	.992		4	.626	.962		7	.473	.975		12	.132	.996
	2	.760	.948		3	.943	.844		6	.732	.934		11	.237	.991
.034	4	.137	.998	.064	7	.069	.999		5	.943	.837		10	.393	.980
	3	.371	.990		6	.166	.996	.110	11	.039	.999		9	.596	.956
	2	.815	.932		5	.357	.988		10	.086	.998		8	.807	.908
.036	5	.053	.999		4	.665	.955		9	.175	.995	.155	7	.951	.825
	4	.161	.997		3	.960	.824		8	.324	.987		14	.042	.999
	3	.417	.987	.066	7	.079	.999		7	.543	.966		13	.085	.998
	2	.863	.912		6	.186	.995		6	.798	.915		12	.160	.995
.038	5	.065	.999		5	.389	.985		5	.968	.805		11	.279	.988
	4	.188	.997		4	.704	.947	.115	11	.052	.999		10	.447	.974
	3	.465	.984		3	.972	.803		10	.110	.997		9	.654	.946
.040	2	.903	.888	.068	8	.035	.999		9	.215	.993		8	.852	.890
	5	.078	.999		7	.090	.998		8	.382	.982		7	.969	.801
	4	.216	.996		6	.207	.995		7	.614	.956	.160	15	.025	.999
	3	.514	.980		5	.422	.983		6	.854	.893		13	.105	.997
	2	.936	.862		4	.741	.939		5	.983	.773		12	.191	.993
.042	5	.092	.999		3	.981	.782	.120	12	.031	.999		11	.323	.985
	4	.247	.994	.070	8	.041	.999		11	.068	.998		10	.502	.968
.044	3	.563	.974		7	.102	.998		10	.139	.996		9	.710	.934
	2	.959	.832		6	.229	.994		9	.260	.990		8	.890	.872
	5	.109	.998		5	.456	.980		8	.444	.977		7	.981	.778
	4	.279	.993		4	.777	.929		7	.682	.943	.165	15	.033	.999
	3	.612	.968		3	.987	.762		6	.899	.869		14	.067	.998
	2	.976	.802	.075	8	.058	.999	.125	12	.041	.999		13	.128	.996
.046	6	.045	.999		7	.137	.997		11	.087	.998		12	.226	.991
	5	.127	.998		6	.290	.991		10	.171	.995		11	.370	.981
	4	.313	.991		5	.543	.970		9	.308	.987		10	.559	.961
	3	.660	.961		4	.854	.900		8	.508	.969		9	.763	.921
	2	.986	.771	.080	9	.033	.999		7	.746	.928		8	.921	.852
.048	6	.053	.999		8	.080	.998		6	.934	.843		7	.989	.756
	5	.146	.997		7	.179	.995	.130	12	.053	.999	.170	15	.042	.999
	4	.349	.989		6	.357	.986		11	.110	.997		14	.083	.998

FINITE QUEUING TABLES

POPULATION 56 - 56

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.170	13	.154	.995	.240	18	.102	.997	.300	20	.218	.990	.360	18	.876	.881
	12	.264	.989		17	.174	.993		19	.328	.982		17	.945	.839
	11	.420	.976		16	.277	.987		18	.462	.969		16	.981	.792
	10	.615	.952		15	.414	.975		17	.612	.949	.380	29	.020	.999
	9	.810	.906		14	.576	.955		16	.758	.919		27	.067	.998
	8	.945	.831		13	.742	.923		15	.876	.878		26	.112	.996
.180	16	.033	.999	.250	12	.880	.876	.310	14	.952	.829		25	.179	.992
	15	.066	.998		11	.961	.814		13	.986	.773	.400	24	.269	.986
	14	.123	.996		21	.023	.999		24	.035	.999		23	.382	.977
	13	.215	.992		19	.082	.997		23	.064	.998		22	.513	.963
	12	.349	.982		18	.141	.995		22	.111	.996		21	.649	.943
	11	.525	.964		17	.230	.990		21	.181	.992		20	.776	.916
.190	10	.720	.930	.260	16	.351	.981	.320	20	.277	.986		19	.877	.881
	9	.887	.873		15	.501	.965		19	.400	.976		18	.944	.841
	8	.975	.790		14	.666	.940		18	.543	.959	.420	17	.979	.797
	17	.025	.999		13	.818	.901		17	.691	.934		30	.022	.999
	15	.098	.997		12	.926	.848		16	.823	.900		28	.072	.998
	14	.174	.994		11	.980	.784		15	.919	.856		27	.120	.995
.200	13	.289	.987	.270	21	.035	.999	.330	14	.972	.804		26	.188	.992
	12	.444	.973		20	.065	.998		25	.027	.999		25	.280	.985
	11	.630	.948		19	.114	.996		24	.051	.998		24	.394	.976
	10	.812	.904		18	.189	.992		23	.089	.997	.440	23	.524	.962
	9	.939	.837		17	.295	.985		22	.148	.994		22	.657	.942
	17	.040	.999		16	.431	.973		21	.232	.989		21	.780	.915
.210	16	.078	.998	.280	15	.589	.953	.340	20	.342	.981		20	.878	.882
	15	.141	.995		14	.748	.922		19	.476	.967		19	.943	.844
	14	.237	.990		13	.878	.877		18	.622	.947		18	.978	.802
	13	.373	.980		12	.958	.820		17	.763	.918		31	.024	.999
	12	.544	.961		22	.027	.999	.360	16	.876	.879	.460	29	.077	.997
	11	.729	.928		20	.092	.997		15	.949	.832		28	.127	.995
.220	10	.884	.874	.290	19	.155	.994		14	.984	.780		27	.198	.991
	9	.970	.800		18	.246	.989		26	.021	.999		26	.291	.985
	18	.031	.999		17	.368	.979		24	.071	.998		25	.406	.975
	17	.062	.998		16	.516	.963		23	.120	.995		24	.534	.960
	16	.113	.996		15	.675	.938		22	.193	.992		23	.665	.941
	15	.194	.992	.300	14	.819	.901	.380	21	.291	.985	.480	22	.784	.915
.230	14	.311	.985		13	.923	.851		20	.414	.974		21	.879	.883
	13	.465	.970		12	.977	.791		19	.555	.957		20	.942	.846
	12	.644	.945		23	.020	.999		18	.698	.933		19	.977	.806
	11	.814	.903		21	.073	.998		17	.825	.900		32	.025	.999
	10	.934	.841		20	.126	.995		16	.917	.858		30	.082	.997
	9	.987	.764		19	.204	.991		15	.970	.809		29	.134	.995
.240	19	.024	.999	.310	18	.312	.984	.400	26	.031	.999	.500	28	.207	.990
	17	.090	.997		17	.447	.971		25	.056	.998		27	.302	.984
	16	.158	.994		16	.601	.951		24	.097	.997		26	.417	.974
	15	.258	.988		15	.753	.920		23	.159	.993		25	.544	.959
	14	.394	.977		14	.877	.878		22	.245	.988		24	.673	.940
	13	.561	.958		13	.954	.824		21	.326	.979		23	.789	.914
.250	12	.736	.925	.320	12	.988	.764	.420	20	.469	.966	.520	22	.880	.883
	11	.881	.875		23	.031	.999		19	.632	.945		21	.942	.848
	10	.966	.807		22	.058	.996		18	.767	.917		20	.976	.810
	19	.038	.999		21	.101	.996		17	.876	.880		33	.027	.999
	18	.072	.998		20	.168	.993		16	.947	.836		32	.050	.998
	17	.127	.996		19	.262	.987		15	.983	.787		31	.086	.997
.260	16	.212	.991	.330	18	.384	.977	.440	27	.034	.999	.540	30	.140	.994
	15	.332	.983		17	.530	.961		26	.061	.998		29	.215	.990
	14	.484	.968		16	.683	.936		25	.105	.996		28	.312	.983
	13	.655	.942		15	.821	.900		24	.169	.993		27	.427	.973
	12	.816	.902		14	.921	.853		23	.257	.987		26	.554	.958
	11	.930	.845		13	.974	.798		22	.370	.978		25	.680	.939
.270	10	.983	.775	.340	24	.024	.999	.460	21	.501	.964	.560	24	.793	.914
	20	.029	.999		22	.081	.997		20	.641	.944		23	.882	.884
	19	.057	.998		21	.137	.995		19	.772	.916		22	.942	.850
	18	.101	.996		20	.168	.993		18	.767	.917		21	.942	.848
	17	.127	.996		19	.262	.987		17	.876	.880		20	.976	.810
	16	.212	.991		18	.384	.977		16	.947	.836		33	.027	.999

FINITE QUEUING TABLES

POPULATION 56 - 58

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.460	21	.976	.814	.560	28	.894	.887	.750	40	.755	.942	.012	1	.670	.978
.480	34	.029	.999		27	.945	.858		39	.848	.923	.013	2	.198	.998
	33	.053	.998		26	.975	.828		38	.914	.902		1	.721	.971
	32	.091	.997	.580	39	.035	.999		37	.956	.880	.014	2	.225	.997
	31	.147	.994		38	.065	.998		36	.980	.857		1	.769	.962
	30	.224	.989		37	.110	.996	.800	50	.025	.999	.015	2	.253	.997
	29	.322	.982		36	.175	.993		49	.059	.998		1	.815	.950
	28	.438	.972		35	.261	.987		48	.118	.996	.016	3	.070	.999
	27	.564	.957		34	.367	.980		47	.209	.993		2	.281	.996
	26	.688	.938		33	.486	.969		46	.328	.986		1	.856	.935
	25	.798	.914		32	.610	.954		45	.466	.977	.017	3	.082	.999
	24	.884	.885		31	.725	.935		44	.606	.965		2	.311	.995
	23	.942	.852		30	.824	.913		43	.734	.950		1	.893	.917
	22	.975	.817		29	.898	.887		42	.836	.932	.018	3	.094	.999
.500	35	.030	.999		28	.947	.860		41	.908	.913		2	.342	.994
	34	.056	.998		27	.976	.830		40	.954	.892		1	.924	.894
	33	.095	.997	.600	40	.036	.999		39	.979	.870	.019	3	.107	.999
	32	.153	.994		39	.066	.998	.850	52	.027	.999		2	.373	.993
	31	.232	.989		38	.113	.996		51	.071	.998		1	.949	.868
	30	.331	.982		37	.180	.992		50	.151	.996	.020	3	.121	.999
	29	.448	.971		36	.268	.987		49	.269	.991		2	.405	.991
	28	.573	.957		35	.376	.979		48	.417	.983		1	.968	.839
	27	.695	.937		34	.496	.968		47	.573	.972	.021	3	.136	.998
	26	.803	.913		33	.619	.953		46	.716	.958		2	.438	.990
	25	.886	.885		32	.733	.935		45	.830	.941		1	.981	.809
	24	.942	.854		31	.829	.913		44	.908	.922	.022	3	.152	.998
	23	.975	.820		30	.901	.888		43	.956	.903		2	.471	.988
.520	36	.032	.999		29	.949	.861		42	.981	.882		1	.989	.777
	35	.058	.998		28	.977	.832	.900	53	.078	.998	.023	3	.169	.998
	34	.099	.996	.650	43	.026	.999		52	.189	.995		2	.504	.985
	33	.159	.993		42	.051	.998		51	.351	.989	.024	3	.187	.997
	32	.239	.989		41	.091	.997		50	.535	.979		2	.538	.983
	31	.340	.981		40	.152	.994		49	.704	.965	.025	4	.060	.999
	30	.458	.971		39	.235	.990		48	.835	.949		3	.205	.997
	29	.582	.956		38	.339	.983		47	.919	.931		2	.571	.979
	28	.703	.937		37	.458	.973		46	.965	.912	.026	4	.068	.999
	27	.808	.913		36	.582	.960		45	.987	.893		3	.224	.996
	26	.889	.886		35	.701	.943	.950	55	.060	.999		2	.605	.976
	25	.943	.855		34	.803	.924		54	.233	.995	.028	4	.086	.999
	24	.975	.823		33	.882	.901		53	.480	.986		3	.264	.995
.540	37	.033	.999		32	.936	.877		52	.711	.973		2	.671	.967
	36	.061	.998		31	.969	.851		51	.867	.957	.030	4	.105	.999
	35	.103	.996		30	.986	.824		50	.949	.939		3	.307	.993
	34	.165	.993	.700	45	.035	.999		49	.984	.921		2	.735	.955
	33	.247	.988		44	.069	.998					.032	4	.127	.998
	32	.350	.981		43	.123	.996						3	.353	.991
	31	.467	.970		42	.200	.992						2	.794	.940
	30	.591	.955		41	.300	.986					.034	5	.049	.999
	29	.710	.936		40	.418	.978						4	.152	.998
	28	.813	.913		39	.546	.966	POPULATION	58				3	.400	.989
	27	.891	.886		38	.669	.951						2	.847	.921
	26	.944	.857		37	.778	.933	.003	1	.171	.999	.036	5	.061	.999
	25	.975	.826		36	.863	.913	.005	1	.284	.998		4	.179	.997
.560	38	.034	.999		35	.924	.890	.006	1	.341	.997		3	.449	.986
	37	.063	.998		34	.962	.866	.007	1	.397	.995		2	.892	.898
	36	.107	.996		33	.983	.841	.008	1	.453	.994	.038	5	.074	.999
	35	.170	.993	.750	48	.021	.999	.009	2	.103	.999		4	.208	.996
	34	.254	.988		46	.091	.997		1	.509	.991		3	.499	.982
	33	.358	.980		45	.161	.994	.010	2	.125	.999		2	.928	.871
	32	.477	.969		44	.257	.989		1	.563	.988	.040	5	.089	.999
	31	.600	.954		43	.376	.982	.011	2	.148	.999		4	.239	.995
	30	.718	.936		42	.507	.972		1	.617	.984		3	.550	.977
	29	.818	.913		41	.638	.958	.012	2	.172	.998		2	.955	.842

FINITE QUEUING TABLES

POPULATION 58 - 58

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.042	5	.105	.998		.068	5	.465	.979		.115	6	.895	.874		.160	14	.071	.998	
	4	.272	.994			4	.787	.928			12	.040	.999			13	.133	.996	
	3	.601	.971			3	.989	.758			11	.085	.998			12	.234	.991	
	2	.974	.810			8	.049	.999			10	.168	.995			11	.380	.981	
.044	6	.043	.999		.070	7	.120	.998		.120	9	.303	.988		.160	10	.570	.960	
	5	.123	.998			6	.260	.992			8	.502	.971			9	.774	.919	
	4	.307	.992			5	.501	.976			7	.740	.931			8	.928	.849	
.046	3	.652	.963		.075	4	.820	.916		.125	6	.933	.847		.165	15	.045	.999	
	2	.986	.778			8	.070	.999			12	.053	.999			14	.088	.998	
	6	.052	.999			7	.159	.996			11	.108	.997			13	.161	.995	
	5	.143	.997			6	.326	.989			10	.205	.993			12	.274	.988	
	4	.344	.990			5	.592	.965			9	.358	.984			11	.433	.976	
	3	.701	.955			4	.891	.863			8	.569	.962			10	.629	.951	
.048	6	.062	.999		.080	9	.040	.999		.130	7	.801	.914		.170	9	.821	.904	
.050	5	.165	.997		.085	8	.096	.998		.130	6	.959	.819		.170	8	.951	.828	
	4	.382	.988			7	.206	.994			13	.032	.999			16	.029	.999	
	3	.749	.944			6	.400	.983			12	.068	.998			14	.109	.997	
	6	.073	.999			5	.681	.950			11	.135	.996			13	.192	.993	
	5	.188	.996			4	.941	.845			10	.247	.991			12	.317	.985	
	4	.422	.985			9	.057	.999			9	.416	.979			11	.487	.970	
	3	.793	.932			8	.127	.997			8	.635	.952			10	.684	.940	
.052	6	.086	.999		.090	7	.260	.992		.135	7	.853	.894		.180	9	.863	.887	
	5	.213	.995			6	.478	.976			6	.976	.792			8	.968	.807	
	4	.463	.982			5	.764	.930			13	.042	.999			16	.045	.999	
	3	.833	.917			4	.971	.804			12	.037	.998			15	.087	.998	
.054	6	.100	.998		.090	10	.033	.999		.140	11	.166	.995		.190	14	.157	.995	
	5	.240	.994			9	.077	.998			10	.294	.988			13	.264	.989	
	4	.505	.978			8	.165	.996			9	.477	.973			12	.413	.977	
.056	3	.869	.901		.095	7	.320	.988		.140	8	.699	.939		.190	11	.597	.955	
	7	.044	.999			6	.558	.967			7	.896	.872			10	.785	.915	
	6	.115	.998			5	.836	.906			6	.987	.764			9	.926	.850	
	5	.268	.993			4	.987	.764			13	.055	.999			8	.987	.765	
	4	.547	.974			10	.046	.999			12	.109	.997			17	.036	.999	
	3	.900	.883			9	.102	.998			11	.201	.993			16	.070	.998	
.058	7	.052	.999		.100	8	.208	.994		.145	10	.344	.984		.200	15	.129	.996	
.060	6	.132	.997		.100	7	.386	.983		.145	9	.539	.965		.200	14	.218	.991	
	5	.298	.991			6	.639	.955			8	.759	.925			13	.348	.982	
	4	.589	.968			5	.894	.878			7	.930	.848			12	.516	.966	
	3	.926	.864			10	.062	.999			14	.034	.999			11	.702	.935	
	7	.060	.999			9	.132	.997			13	.070	.998			10	.867	.884	
	6	.150	.997			8	.258	.991			12	.135	.996			9	.964	.812	
	5	.329	.990			7	.456	.977			11	.241	.991			18	.029	.999	
.062	4	.631	.962		.105	6	.716	.940		.150	10	.398	.980		.210	16	.104	.997	
	3	.947	.843			5	.936	.846			9	.601	.956			15	.180	.993	
	7	.070	.999			11	.037	.999			8	.812	.908			14	.292	.986	
	6	.169	.996			10	.082	.998			7	.954	.824			13	.442	.974	
	5	.362	.988			9	.167	.995			14	.044	.999			12	.620	.950	
	4	.672	.955			8	.312	.988			13	.088	.998			11	.795	.911	
	3	.963	.822			7	.529	.969			12	.164	.995			10	.925	.851	
.064	7	.081	.999		.110	6	.786	.921		.155	11	.284	.988		.210	9	.984	.774	
	6	.190	.995			5	.964	.813			10	.454	.974			19	.022	.999	
	5	.395	.985			11	.050	.999			9	.662	.946			17	.084	.998	
	4	.712	.947			10	.106	.997			8	.859	.890			16	.148	.995	
.066	3	.975	.801		.115	9	.208	.993		.155	7	.972	.800		.220	15	.244	.990	
	8	.036	.999			8	.372	.984			15	.027	.999			14	.376	.980	
	7	.093	.998			7	.602	.959			13	.109	.997			13	.541	.962	
.068	6	.212	.995		.115	6	.846	.899		.160	12	.197	.993		.220	12	.718	.931	
	5	.430	.983			5	.982	.780			11	.331	.985			11	.870	.882	
	4	.751	.938			12	.030	.999			10	.512	.968			10	.961	.816	
	3	.984	.779			10	.135	.996			9	.720	.933			19	.036	.999	
	8	.043	.999			9	.253	.991			8	.897	.870			18	.069	.998	
	7	.106	.998			8	.435	.978			7	.983	.776			17	.121	.996	
	6	.235	.994			7	.673	.946			15	.035	.999			16	.203	.992	

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.220	15	.319	.984	.280	16	.688	.936	.340	24	.141	.994	.440	26	.530	.962
	14	.468	.970		15	.825	.900		23	.220	.990		25	.657	.944
	13	.640	.946		14	.923	.854		22	.323	.983		24	.773	.920
	12	.804	.908		13	.976	.796		21	.448	.971		23	.867	.891
	11	.924	.852	.290	24	.025	.999		20	.587	.954		22	.933	.857
	10	.982	.782		22	.085	.997		19	.724	.929		21	.971	.821
.230	20	.028	.999		21	.142	.995		18	.842	.896		20	.990	.783
	18	.098	.997		20	.224	.990		17	.925	.855	.460	34	.028	.999
	17	.168	.994		19	.334	.982		16	.972	.809		33	.051	.998
	16	.268	.988		18	.470	.969	.360	28	.031	.999		32	.087	.997
	15	.403	.977		17	.620	.949		27	.056	.998		31	.140	.994
	14	.564	.958		16	.765	.916		26	.095	.997		30	.214	.990
	13	.732	.927		15	.881	.878		25	.154	.994		29	.308	.984
	12	.873	.881		14	.954	.826		24	.235	.989		28	.420	.974
	11	.959	.820		13	.988	.772		23	.340	.981		27	.545	.960
.240	21	.022	.999	.300	24	.038	.999		22	.466	.969		26	.669	.942
	19	.080	.998		23	.068	.998		21	.602	.951		25	.782	.918
	18	.138	.995		22	.117	.996		20	.735	.927		24	.872	.890
	17	.225	.990		21	.188	.992		19	.847	.894		23	.935	.858
	16	.344	.982		20	.286	.986		18	.926	.856		22	.971	.823
	15	.492	.967		19	.410	.975		17	.972	.812		21	.990	.787
	14	.658	.943		18	.553	.958	.380	29	.035	.999	.480	35	.031	.999
	13	.812	.905		17	.701	.933		28	.062	.998		34	.055	.998
	12	.923	.852		16	.831	.899		27	.104	.996		33	.093	.997
	11	.980	.788		15	.924	.854		26	.166	.993		32	.149	.994
.250	21	.034	.999		14	.974	.802		25	.250	.988		31	.225	.990
	20	.064	.998	.310	25	.030	.999		24	.357	.980		30	.322	.983
	19	.113	.996		24	.055	.998		23	.483	.967		29	.435	.973
	18	.187	.992		23	.095	.997		22	.617	.949		28	.559	.959
	17	.291	.986		22	.156	.994		21	.745	.925		27	.681	.940
	16	.427	.974		21	.242	.989		20	.852	.893		26	.791	.917
	15	.584	.955		20	.354	.980		19	.928	.856		25	.877	.889
	14	.744	.924		19	.489	.967		18	.971	.815		24	.937	.858
	13	.876	.880		18	.636	.946	.400	31	.021	.999		23	.972	.825
	12	.957	.823		17	.774	.916		29	.068	.998		22	.990	.790
.260	22	.027	.999		16	.884	.877		28	.113	.996	.500	36	.033	.999
	20	.092	.997		15	.954	.830		27	.178	.992		35	.059	.998
	19	.155	.994		14	.986	.778		26	.265	.987		34	.100	.996
	18	.246	.989	.320	26	.023	.999		25	.374	.978		33	.158	.993
	17	.367	.980		24	.077	.997		24	.499	.965		32	.237	.989
	16	.514	.964		23	.129	.995		23	.631	.947		31	.335	.982
	15	.673	.939		22	.204	.991		22	.755	.923		30	.450	.972
	14	.819	.902		21	.304	.984		21	.857	.892		29	.573	.957
	13	.923	.853		20	.429	.973		20	.929	.857		28	.693	.939
	12	.978	.794		19	.571	.956		19	.971	.817		27	.799	.916
.270	23	.021	.999		18	.713	.931	.420	32	.023	.999		26	.882	.889
	21	.074	.998		17	.837	.897		30	.074	.997		25	.939	.859
	20	.127	.995		16	.924	.855		29	.122	.995		24	.973	.826
	19	.206	.991		15	.973	.806		28	.190	.992		23	.990	.793
	18	.313	.984	.330	26	.034	.999		27	.280	.986	.520	37	.035	.999
	17	.449	.971		25	.062	.998		26	.390	.977		36	.063	.998
	16	.603	.951		24	.106	.996		25	.515	.964		35	.106	.996
	15	.755	.921		23	.170	.993		24	.644	.945		34	.167	.993
	14	.879	.879		22	.260	.987		23	.764	.921		33	.248	.988
	13	.956	.825		21	.374	.978		22	.862	.892		32	.349	.981
	12	.989	.765		20	.508	.964		21	.931	.857		31	.465	.970
.280	23	.032	.999		19	.650	.943		20	.971	.819		30	.587	.956
	22	.060	.998		18	.783	.914	.440	33	.026	.999		29	.705	.937
	21	.104	.996		17	.887	.877		31	.081	.997		28	.808	.915
	20	.171	.993		16	.953	.832		30	.131	.995		27	.888	.888
	19	.266	.987		15	.985	.783		29	.202	.991		26	.942	.859
	18	.389	.977	.340	27	.027	.999		28	.294	.985		25	.974	.828
	17	.535	.961		25	.086	.997		27	.405	.975		24	.990	.795

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.540	39	.020	.999	.650	34	.897	.897	.950	56	.216	.995	.030	3	.331	.993
	37	.067	.998		33	.945	.873		55	.456	.988		2	.769	.949
	36	.112	.996		32	.973	.848		54	.688	.975	.032	4	.141	.998
	35	.175	.993		31	.989	.822		53	.852	.960		3	.379	.990
	34	.259	.988	.700	47	.025	.999		52	.941	.943		2	.826	.931
	33	.362	.980		45	.092	.997		51	.980	.925	.034	5	.056	.999
	32	.479	.969		44	.155	.994						4	.168	.997
								POPULATION			60				
	31	.601	.955		43	.242	.990						3	.450	.987
	30	.717	.936		42	.349	.983						2	.877	.909
	29	.816	.914		41	.470	.974	.003	1	.177	.999	.036	5	.069	.999
	28	.893	.888		40	.595	.961	.005	1	.294	.998		4	.197	.996
	27	.944	.859		39	.712	.946	.006	1	.353	.997		3	.481	.984
	26	.975	.829		38	.811	.928	.007	1	.411	.995		2	.919	.883
	25	.990	.798		37	.887	.907	.008	1	.469	.993	.038	5	.084	.999
.560	40	.021	.999		36	.938	.885	.009	2	.110	.999		4	.228	.995
	38	.071	.998		35	.970	.861		1	.526	.990		3	.534	.979
	37	.118	.996		34	.986	.837	.010	2	.133	.999		2	.949	.853
	36	.184	.992	.750	49	.034	.999		1	.583	.987	.040	5	.100	.999
	35	.270	.987		48	.070	.998	.011	2	.157	.999		4	.262	.994
	34	.375	.979		47	.128	.996		1	.638	.982		3	.587	.973
	33	.493	.968		46	.211	.992	.012	2	.183	.998		2	.970	.821
	32	.614	.953		45	.318	.986		1	.692	.976	.042	5	.119	.998
	31	.728	.935		44	.442	.978	.013	2	.210	.998		4	.298	.993
	30	.825	.913		43	.573	.966		1	.744	.968		3	.640	.966
	29	.898	.887		42	.696	.952	.014	2	.238	.997		2	.984	.788
	28	.947	.860		41	.801	.935		1	.793	.958	.044	6	.050	.999
	27	.976	.830		40	.880	.915	.015	2	.268	.997		5	.139	.998
.580	41	.022	.999		39	.935	.895		1	.838	.944		4	.336	.991
	39	.075	.998		38	.968	.873	.016	3	.077	.999		3	.692	.958
	38	.124	.995		37	.986	.850		2	.298	.996	.046	6	.060	.999
	37	.192	.992	.800	51	.046	.999		1	.879	.927		5	.161	.997
	36	.281	.986		50	.095	.997	.017	3	.089	.999		4	.375	.989
	35	.389	.978		49	.174	.994		2	.330	.995		3	.741	.947
	34	.507	.967		48	.281	.989		1	.914	.905	.048	6	.072	.999
	33	.628	.952		47	.411	.982	.018	3	.102	.999		5	.185	.996
	32	.740	.934		46	.550	.971		2	.362	.993		4	.416	.986
	31	.833	.912		45	.683	.958		1	.942	.880		3	.789	.935
	30	.904	.887		44	.795	.941	.019	3	.117	.999	.050	6	.085	.999
	29	.950	.860		43	.879	.923		2	.395	.992		5	.210	.995
	28	.977	.831		42	.935	.904		1	.964	.851		4	.459	.983
.600	42	.023	.999		41	.969	.883	.020	3	.132	.999		3	.830	.921
	40	.078	.997		40	.986	.862		2	.429	.990	.052	6	.099	.998
	39	.129	.995	.850	53	.058	.999		1	.979	.819		5	.239	.994
	38	.201	.991		52	.127	.996	.021	3	.148	.998		4	.502	.979
	37	.293	.986		51	.234	.992		2	.463	.988		3	.868	.904
	36	.402	.977		50	.373	.986		1	.988	.786	.054	7	.044	.999
	35	.521	.966		49	.526	.976	.022	3	.165	.998		6	.115	.998
	34	.642	.951		48	.673	.963		2	.497	.986		5	.267	.993
	33	.751	.933		47	.795	.948	.023	3	.183	.998		4	.546	.974
	32	.842	.911		46	.884	.930		2	.532	.984		3	.901	.886
	31	.909	.886		45	.941	.912	.024	4	.059	.999	.056	7	.052	.999
	30	.953	.860		44	.973	.892		3	.202	.997		6	.132	.998
	29	.978	.833		43	.989	.872		2	.567	.981		5	.299	.992
.650	44	.035	.999	.900	55	.067	.999	.025	4	.067	.999		4	.589	.969
	43	.065	.998		54	.167	.996		3	.222	.997		3	.929	.866
	42	.112	.996		53	.319	.990		2	.602	.977	.058	7	.061	.999
	41	.180	.993		52	.498	.981	.026	4	.076	.999		6	.150	.997
	40	.269	.988		51	.671	.969		3	.242	.996		5	.330	.990
	39	.376	.980		50	.809	.954		2	.636	.973		4	.633	.963
	38	.496	.970		49	.902	.937	.028	4	.095	.999		3	.949	.844
	37	.618	.956		48	.956	.919		3	.285	.995	.060	7	.071	.999
	36	.731	.939		47	.982	.900		2	.704	.963		6	.170	.996
	35	.825	.920	.950	57	.054	.999	.030	4	.117	.999		5	.364	.988

FINITE QUEUING TABLES

POPULATION 60 - 60

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.060	4	.676	.956	.100	6	.768	.928	.145	10	.457	.975	.200	18	.040	.999
	3	.965	.822		5	.959	.824		9	.666	.946		17	.076	.998
.062	7	.082	.999	.105	11	.047	.999		8	.862	.890		16	.135	.996
	6	.192	.996		10	.100	.998		7	.973	.800		15	.226	.991
	5	.399	.985		9	.197	.994	.150	15	.028	.999		14	.353	.982
	4	.717	.947		8	.357	.985		13	.111	.997		13	.514	.966
	3	.977	.800		7	.584	.963		12	.200	.993		12	.693	.938
.064	8	.037	.999		6	.834	.906		11	.335	.985		11	.853	.892
	7	.095	.998		5	.979	.789		10	.517	.968		10	.954	.827
	6	.215	.995	.110	11	.062	.999		9	.726	.933	.210	19	.033	.999
	5	.435	.983		10	.128	.997		8	.901	.870		18	.062	.998
	4	.757	.938		9	.243	.992		7	.984	.775		17	.112	.996
	3	.985	.777		8	.422	.980	.155	15	.036	.999		16	.189	.993
.066	8	.044	.999		7	.659	.950		14	.073	.998		15	.300	.986
	7	.108	.998		6	.888	.881		13	.137	.996		14	.446	.973
	6	.239	.994	.115	12	.038	.999		12	.238	.991		13	.617	.951
	5	.472	.979		11	.082	.998		11	.387	.981		12	.786	.915
	4	.794	.927		10	.162	.995		10	.578	.960		11	.914	.861
.068	8	.051	.999		9	.295	.989		9	.781	.919		10	.979	.791
	7	.123	.998		8	.490	.973		8	.932	.848	.220	20	.026	.999
	6	.265	.992		7	.730	.935	.160	15	.047	.999		18	.092	.997
	5	.509	.976		6	.929	.854		14	.091	.998		17	.158	.994
.070	4	.829	.915	.120	12	.051	.999		13	.166	.995		16	.255	.989
	8	.059	.999		11	.105	.997		12	.281	.988		15	.385	.979
	7	.139	.997		10	.200	.994		11	.441	.976		14	.545	.962
	6	.292	.991		9	.350	.985		10	.638	.950		13	.715	.933
	5	.547	.972		8	.560	.964		9	.830	.903		12	.862	.888
	4	.860	.902		7	.795	.918		8	.955	.826		11	.954	.828
.075	9	.034	.999		6	.957	.825	.165	16	.029	.999	.230	20	.041	.999
	8	.083	.998	.125	13	.031	.999		14	.112	.997		19	.076	.998
	7	.184	.995		11	.133	.996		13	.198	.993		18	.131	.995
	6	.365	.986		10	.243	.991		12	.326	.985		17	.215	.991
	5	.641	.958		9	.410	.980		11	.498	.969		16	.331	.983
	4	.922	.865		8	.629	.954		10	.695	.939		15	.478	.970
.080	9	.049	.999		7	.850	.897		9	.872	.885		14	.643	.946
	8	.113	.998		6	.976	.796		8	.971	.804		13	.800	.910
	7	.237	.993	.130	13	.042	.999	.170	16	.038	.999		12	.917	.859
	6	.444	.980		12	.086	.998		15	.075	.998		11	.978	.795
	5	.731	.940		11	.164	.995		14	.137	.996	.240	21	.033	.999
	4	.962	.823		10	.291	.988		13	.235	.991		20	.062	.998
.085	9	.069	.999		9	.473	.974		12	.375	.981		19	.109	.996
	8	.150	.996		8	.696	.941		11	.555	.962		18	.181	.993
	7	.296	.990		7	.895	.875		10	.749	.926		17	.283	.987
	6	.527	.972		6	.987	.767		9	.906	.866		16	.416	.976
	5	.811	.917	.135	13	.055	.999		8	.982	.782		15	.573	.957
	4	.983	.780		12	.109	.997	.180	17	.031	.999		14	.734	.928
.090	10	.041	.999		11	.201	.993		16	.061	.998		13	.869	.885
	9	.093	.998		10	.343	.985		15	.113	.997		12	.954	.828
	8	.192	.995		9	.538	.966		14	.196	.993		11	.990	.763
	7	.362	.986		8	.759	.926		13	.318	.985	.250	22	.027	.999
	6	.611	.961		7	.930	.850		12	.480	.971		20	.090	.997
.095	5	.877	.890	.140	14	.034	.999		11	.667	.944		19	.151	.994
	10	.057	.999		13	.070	.998		10	.842	.897		18	.240	.989
	9	.122	.997		12	.135	.996		9	.954	.827		17	.360	.981
	8	.242	.992		11	.241	.991	.190	18	.025	.999		16	.506	.966
	7	.434	.980		10	.399	.980		16	.093	.997		15	.666	.942
	6	.693	.946		9	.602	.957		15	.163	.994		14	.813	.906
.100	5	.926	.858		8	.814	.909		14	.268	.988		13	.920	.857
	11	.034	.999		7	.956	.825		13	.412	.977		12	.977	.798
	10	.076	.998	.145	14	.045	.999		12	.588	.957	.260	22	.041	.999
	9	.157	.996		13	.089	.998		11	.769	.920		21	.074	.998
	8	.297	.989		12	.166	.995		10	.910	.863		20	.126	.996
	7	.508	.972		11	.286	.988		9	.980	.787		19	.203	.992

FINITE QUEUING TABLES

POPULATION 60 - 60

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.260	18	.310	.985	.320	26	.038	.999	.400	30	.065	.998	.560	36	.286	.986
	17	.445	.973		25	.067	.998		29	.107	.996		34	.509	.967
	16	.598	.953		24	.112	.996		28	.168	.993		32	.738	.934
	15	.751	.923		23	.179	.993		27	.251	.988		30	.902	.888
	14	.876	.882		22	.270	.987		26	.354	.980		28	.976	.832
	13	.955	.828		21	.386	.978		25	.475	.969	.580	42	.027	.999
	12	.989	.768		20	.521	.963		24	.605	.952		40	.085	.997
.270	23	.033	.999	.330	19	.663	.942	.420	23	.729	.930	.600	38	.210	.991
	22	.060	.998		18	.793	.912		22	.836	.902		36	.410	.977
	21	.104	.997		17	.894	.875		21	.914	.868		34	.645	.951
	20	.171	.993		16	.957	.830		20	.962	.831		32	.843	.911
	19	.265	.988		15	.987	.780		19	.986	.791		30	.953	.860
	18	.388	.978		27	.030	.999		33	.023	.999		43	.029	.999
	17	.533	.962		26	.054	.998		31	.072	.998		41	.091	.997
.280	16	.686	.938	.340	25	.093	.997	.440	29	.183	.992	.650	39	.222	.990
	15	.824	.902		24	.151	.994		27	.375	.979		37	.427	.976
	14	.923	.856		23	.231	.989		25	.623	.949		35	.663	.949
	13	.976	.800		22	.337	.982		23	.845	.899		33	.854	.909
	24	.026	.999		21	.463	.970		21	.964	.831		31	.957	.859
	22	.086	.997		20	.602	.952		33	.047	.999		45	.045	.999
	21	.144	.995		19	.738	.927		31	.129	.995		43	.135	.995
.290	20	.226	.990	.360	18	.853	.893	.460	29	.286	.986	.700	41	.303	.986
	19	.336	.982		17	.932	.852		27	.516	.964		39	.533	.967
	18	.471	.969		16	.976	.806		25	.758	.925		37	.758	.936
	17	.621	.949		28	.024	.999		23	.923	.866		35	.910	.894
	16	.766	.919		26	.076	.998		21	.987	.795		33	.977	.845
	15	.883	.879		25	.126	.995		35	.029	.999		48	.036	.999
	14	.956	.829		24	.197	.992		33	.088	.997		46	.119	.996
.300	13	.988	.773	.380	23	.292	.985	.480	31	.212	.991	.750	44	.286	.988
	25	.021	.999		22	.409	.975		29	.414	.975		42	.521	.970
	23	.071	.998		21	.543	.960		27	.659	.945		40	.751	.940
	22	.120	.996		20	.681	.939		25	.863	.896		38	.907	.901
	21	.191	.992		19	.805	.909		23	.967	.831		36	.976	.856
	20	.290	.986		18	.900	.873		36	.032	.999		50	.053	.999
	19	.414	.975		17	.958	.830		34	.096	.997		48	.171	.994
.310	18	.558	.959	.400	16	.987	.783	.500	32	.226	.990	.800	46	.381	.982
	17	.705	.934		29	.028	.999		30	.433	.973		44	.635	.960
	16	.835	.899		28	.050	.998		28	.675	.942		42	.840	.928
	15	.926	.854		27	.086	.997		26	.871	.894		40	.951	.888
	14	.976	.802		26	.140	.995		24	.969	.832		38	.990	.844
	25	.032	.999		25	.215	.990		37	.036	.999		53	.036	.999
	24	.058	.998		24	.313	.984		35	.104	.996		51	.143	.996
.320	23	.099	.997	.420	23	.432	.973	.520	33	.241	.989	.850	49	.360	.985
	22	.161	.994		22	.565	.957		31	.452	.972		47	.630	.964
	21	.248	.989		21	.698	.936		29	.692	.940		45	.845	.933
	20	.361	.980		20	.816	.907		27	.879	.892		43	.955	.895
	19	.497	.966		19	.905	.871		25	.971	.832		55	.047	.999
	18	.643	.945		18	.960	.830		38	.039	.999		53	.203	.994
	17	.780	.916		17	.986	.786		36	.112	.996		51	.481	.980
.330	16	.889	.877	.440	30	.032	.999	.540	34	.256	.988	.900	49	.759	.954
	15	.956	.829		29	.057	.998		32	.471	.970		47	.924	.920
	14	.987	.777		28	.097	.997		30	.708	.938		45	.984	.882
	26	.025	.999		27	.154	.994		28	.887	.890		57	.058	.999
	24	.082	.997		26	.233	.989		26	.973	.832		55	.289	.992
	23	.135	.995		25	.334	.982		39	.042	.999		53	.636	.972
	22	.211	.991		24	.454	.971		37	.121	.996		51	.883	.942
.340	21	.313	.984	.460	23	.585	.955	.560	35	.271	.987	.950	49	.977	.907
	20	.439	.973		22	.714	.933		33	.490	.969		59	.048	.999
	19	.581	.955		21	.826	.904		31	.723	.936		57	.432	.989
	18	.722	.930		20	.909	.870		29	.894	.889		55	.835	.963
	17	.844	.896		19	.961	.830		27	.974	.832		53	.976	.930
	16	.929	.853		18	.986	.789		40	.046	.999				
	15	.976	.804		32	.020	.999		38	.129	.995				

FINITE QUEUING TABLES

POPULATION 62 - 62

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.003	1	.183	.999	.056	5	.329	.990	.095	10	.069	.999	.135	7	.956	.828
.007	1	.425	.995		4	.632	.964		9	.145	.996	.140	14	.045	.999
.008	1	.485	.993		3	.950	.846		8	.277	.991		13	.089	.998
.009	1	.544	.990	.058	7	.071	.999		7	.483	.976		12	.165	.995
.010	1	.602	.986		6	.171	.996		6	.745	.936		11	.285	.989
.011	1	.659	.981		5	.364	.988		5	.951	.837		10	.456	.975
.012	2	.194	.998		4	.677	.957	.100	11	.043	.999		9	.665	.947
.014	2	.252	.997		3	.967	.823		10	.092	.998		8	.863	.892
.015	2	.283	.996	.060	7	.083	.999		9	.185	.995		7	.974	.802
.016	2	.315	.995		6	.193	.996		8	.338	.987	.145	15	.028	.999
.017	3	.097	.999		5	.400	.986		7	.562	.967		13	.112	.997
	1	.932	.892		4	.720	.948		6	.816	.914		12	.201	.993
.018	3	.111	.999		3	.979	.800		5	.975	.801		11	.336	.985
	1	.957	.864	.062	8	.038	.999	.105	11	.058	.999		10	.518	.968
.019	3	.127	.999		7	.096	.998		10	.120	.997		9	.727	.934
	1	.975	.832		6	.217	.995		9	.231	.993		8	.903	.871
.020	3	.143	.998		5	.438	.983		8	.404	.982		7	.985	.776
	1	.986	.798		4	.761	.938		7	.640	.955	.150	15	.037	.999
.021	3	.160	.998		3	.987	.777		6	.876	.889		14	.074	.998
.023	2	.560	.982	.064	8	.045	.999		5	.989	.766		13	.138	.996
.024	4	.066	.999		7	.110	.998	.110	12	.036	.999		12	.241	.991
	2	.596	.978		6	.242	.994		11	.077	.998		11	.389	.981
.025	4	.075	.999		5	.476	.980		10	.154	.996		10	.581	.960
	2	.632	.974		4	.800	.927		9	.282	.990		9	.784	.919
.026	4	.084	.999	.066	8	.052	.999		8	.474	.975		8	.935	.840
	2	.667	.969		7	.125	.998		7	.715	.940	.155	15	.048	.999
.028	4	.105	.999		6	.269	.992		6	.922	.862		14	.093	.998
	2	.736	.958		5	.515	.976	.115	12	.048	.999		13	.168	.995
.030	3	.356	.992		4	.835	.915		11	.100	.998		12	.284	.988
.032	5	.051	.999	.068	8	.061	.999		10	.192	.994		11	.446	.976
	3	.407	.989		7	.142	.997		9	.339	.986		10	.643	.950
.034	5	.063	.999		6	.297	.991		8	.547	.967		9	.835	.902
	3	.460	.986		5	.554	.971		7	.784	.923		8	.958	.826
.036	4	.216	.996		4	.867	.901		6	.954	.832	.160	16	.031	.999
	2	.940	.866	.070	8	.070	.999	.120	13	.030	.999		14	.115	.997
.038	4	.250	.995		7	.160	.996		11	.128	.997		13	.203	.993
	2	.965	.833		6	.327	.989		10	.236	.992		12	.332	.985
.040	4	.287	.993		5	.594	.966		9	.400	.981		11	.505	.969
	2	.981	.799		4	.895	.886		8	.619	.957		10	.703	.939
.042	6	.047	.999	.075	9	.042	.999		7	.843	.902		9	.877	.884
	4	.325	.992		8	.098	.998		6	.974	.802		8	.974	.803
.044	5	.155	.997		7	.210	.994	.125	13	.040	.999	.165	16	.040	.999
.046	3	.730	.951		6	.406	.984		12	.084	.998		15	.078	.998
	5	.180	.997		5	.690	.951		11	.160	.995		14	.141	.996
	3	.780	.939		4	.947	.845		10	.285	.989		13	.241	.991
.048	5	.206	.996	.080	9	.060	.999		9	.465	.975		12	.383	.981
	3	.825	.925		8	.133	.997		8	.689	.944		11	.564	.962
.050	6	.097	.998		7	.269	.992		7	.892	.879		10	.758	.925
	5	.234	.995		6	.490	.977		6	.967	.772		9	.912	.865
	4	.496	.980		5	.778	.930	.130	13	.054	.999		8	.984	.780
.052	3	.865	.908		4	.977	.801		12	.107	.997	.170	17	.025	.999
	7	.043	.999	.085	10	.036	.999		11	.197	.994		15	.096	.997
	6	.113	.998		9	.083	.998		10	.338	.986		14	.171	.994
	5	.264	.993		8	.174	.996		9	.532	.968		13	.283	.988
	4	.541	.976		7	.335	.988		8	.754	.929		12	.437	.976
	3	.899	.889		6	.577	.966		7	.929	.854		11	.623	.953
.054	7	.051	.999		5	.853	.903	.135	14	.034	.999		10	.808	.911
	6	.131	.998	.090	10	.050	.999		13	.070	.998		9	.939	.844
	5	.296	.992		9	.111	.998		12	.134	.996	.180	17	.042	.999
	4	.587	.970		8	.222	.993		11	.239	.991		16	.080	.998
	3	.928	.868		7	.407	.983		10	.395	.981		15	.143	.995
.056	7	.061	.999		6	.664	.953		9	.599	.959		14	.240	.991
	6	.150	.997		5	.911	.872		8	.813	.912		13	.376	.981

FINITE QUEUING TABLES

POPULATION 62 - 62

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.180	12	.548	.963	.240	12	.975	.804	.300	19	.585	.955	.360	19	.945	.847
	11	.734	.931		22	.039	.999		18	.726	.930		18	.980	.805
	10	.889	.877		21	.071	.996		17	.847	.896		31	.030	.999
	9	.974	.803		20	.122	.996		16	.932	.853		30	.053	.998
.190	18	.035	.999	.250	19	.197	.992	.310	15	.977	.804	.380	29	.090	.997
	17	.067	.998		18	.301	.986		27	.021	.999		28	.143	.994
	16	.120	.996		17	.434	.974		25	.070	.998		27	.217	.990
	15	.204	.992		16	.587	.956		24	.117	.996		26	.312	.984
	14	.323	.985		15	.742	.927		23	.184	.992		25	.427	.974
	13	.480	.971		14	.870	.886		22	.276	.987		24	.554	.960
	12	.659	.946		13	.952	.833		21	.393	.977		23	.683	.940
	11	.828	.903		12	.988	.773		20	.528	.963		22	.799	.914
	10	.943	.841	.260	23	.032	.999		19	.669	.942		21	.889	.882
	9	.990	.763		22	.059	.998		18	.799	.912		20	.949	.845
.200	19	.029	.999		21	.102	.997		17	.899	.874	.400	19	.981	.805
	17	.101	.997		20	.168	.994		16	.960	.829		32	.035	.999
	16	.172	.994		19	.260	.988		15	.988	.780		31	.061	.998
	15	.277	.988		18	.381	.979	.320	27	.032	.999		30	.101	.996
	14	.418	.977		17	.525	.964		26	.058	.998		29	.159	.994
	13	.587	.957		16	.679	.940		25	.098	.997		28	.237	.989
	12	.760	.923		15	.819	.905		24	.157	.994		27	.336	.982
	11	.899	.872		14	.921	.859		23	.239	.989		26	.453	.971
.210	10	.974	.803		13	.975	.804		22	.346	.981		25	.579	.956
	20	.023	.999	.270	24	.026	.999		21	.473	.969		24	.704	.936
	18	.084	.998		22	.085	.997		20	.612	.951		23	.814	.910
	17	.145	.995		21	.142	.995		19	.747	.926		22	.898	.879
	16	.236	.990		20	.224	.990		18	.859	.892		21	.952	.843
	15	.362	.981		19	.333	.983		17	.936	.851		20	.982	.805
	14	.519	.966		18	.467	.970		16	.978	.805	.420	34	.022	.999
	13	.690	.939		17	.617	.951	.330	28	.026	.999		32	.070	.998
	12	.845	.897		16	.763	.922		26	.082	.997		31	.114	.996
	11	.946	.838		15	.881	.882		25	.133	.995		30	.176	.993
.220	10	.989	.767		14	.955	.832		24	.206	.991	.440	29	.258	.988
	20	.038	.999		13	.988	.776		23	.303	.985		28	.360	.980
	19	.070	.998	.280	25	.021	.999		22	.422	.975		27	.478	.969
	18	.122	.996		23	.071	.998		21	.556	.959		26	.603	.953
	17	.201	.992		22	.120	.996		20	.693	.937		25	.724	.933
	16	.313	.985		21	.191	.992		19	.815	.908		24	.828	.907
	15	.456	.973		20	.289	.986		18	.906	.871		23	.906	.876
	14	.621	.951		19	.413	.976		17	.962	.828		22	.956	.842
	13	.783	.917		18	.556	.960		16	.988	.781	.440	21	.983	.805
	12	.907	.867		17	.704	.935	.340	29	.021	.999		35	.026	.999
	11	.974	.804		16	.834	.901		27	.068	.998		33	.079	.997
.230	21	.031	.999		15	.926	.856		26	.112	.996		32	.126	.995
	20	.058	.998		14	.976	.804		25	.177	.993		31	.193	.992
	19	.102	.997	.290	25	.033	.999		24	.264	.987		30	.279	.986
	18	.171	.994		24	.059	.998		23	.373	.979		29	.384	.978
	17	.269	.988		23	.101	.997		22	.501	.966		28	.503	.966
	16	.399	.978		22	.163	.994		21	.637	.947		27	.626	.950
	15	.555	.961		21	.250	.989		20	.766	.921		26	.743	.929
	14	.718	.933		20	.363	.980		19	.870	.888		25	.841	.904
	13	.858	.891		19	.498	.967		18	.941	.849		24	.913	.874
	12	.949	.835		18	.644	.946		17	.979	.805		23	.959	.841
	11	.989	.770		17	.782	.917	.360	30	.025	.999		22	.984	.806
.240	22	.025	.999		16	.890	.878		28	.078	.997	.460	36	.030	.999
	20	.086	.997		15	.957	.830		27	.127	.995		35	.053	.998
	19	.145	.995		14	.988	.778		26	.196	.992		34	.088	.997
	18	.231	.990	.300	26	.026	.999		25	.288	.986		33	.140	.995
	17	.347	.982		24	.084	.997		24	.400	.977		32	.210	.991
	16	.492	.968		23	.138	.995		23	.529	.963		31	.300	.985
	15	.652	.946		22	.215	.991		22	.661	.943		30	.408	.976
	14	.802	.911		21	.318	.984		21	.783	.917		29	.527	.964
	13	.915	.863		20	.444	.973		20	.880	.885		28	.648	.947

FINITE QUEUING TABLES

POPULATION 62 - 64

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.460	27	.760	.926	.560	40	.088	.997	.700	40	.866	.916	POPULATION 64			
	26	.853	.901		39	.141	.995		39	.923	.896				
	25	.920	.871		38	.212	.991		38	.960	.874	.003	1	.189	.999
	24	.962	.839		37	.302	.985		37	.981	.852	.005	1	.314	.998
	23	.985	.806		36	.408	.977	.750	52	.040	.999	.006	1	.377	.996
.480	37	.034	.999		35	.524	.966		51	.078	.998	.007	1	.439	.995
	36	.059	.998		34	.640	.951		50	.137	.996	.008	2	.100	.999
	35	.098	.997		33	.748	.933		49	.220	.992		1	.500	.992
	34	.153	.994		32	.838	.912		48	.325	.986	.009	2	.124	.999
	33	.228	.990		31	.905	.888		47	.446	.978		1	.561	.989
	32	.321	.983		30	.950	.862		46	.572	.968	.010	2	.149	.999
	31	.431	.974		29	.977	.834		45	.691	.954		1	.621	.985
	30	.550	.961	.580	43	.032	.999		44	.794	.938	.011	2	.176	.999
	29	.669	.944		42	.057	.998		43	.873	.920		1	.679	.979
	28	.777	.923		41	.096	.997		42	.928	.901	.012	2	.205	.998
	27	.865	.898		40	.153	.994		41	.963	.881		1	.735	.971
	26	.927	.869		39	.228	.990		40	.983	.860	.013	2	.235	.997
	25	.966	.838		38	.322	.984	.800	55	.027	.999		1	.789	.961
	24	.986	.806		37	.430	.975		54	.061	.998	.014	2	.266	.997
.500	39	.021	.999		36	.547	.964		53	.118	.997		1	.838	.947
	37	.066	.998		35	.662	.949		52	.202	.993	.015	3	.077	.999
	36	.108	.996		34	.766	.931		51	.313	.988		2	.299	.996
	35	.167	.993		33	.851	.909		50	.442	.980		1	.882	.929
	34	.246	.989		32	.914	.886		49	.576	.970	.016	3	.090	.999
	33	.343	.982		31	.955	.860		48	.702	.957		2	.333	.995
	32	.454	.972		30	.979	.833		47	.807	.941		1	.919	.906
	31	.574	.959	.600	44	.035	.999		46	.885	.924	.017	3	.105	.999
	30	.690	.941		43	.063	.998		45	.938	.906		2	.367	.994
	29	.793	.920		42	.105	.996		44	.969	.886		1	.948	.878
	28	.876	.895		41	.165	.994		43	.986	.867	.018	3	.120	.999
	27	.933	.867		40	.244	.989	.850	57	.039	.999		2	.403	.992
	26	.969	.837		39	.342	.983		56	.090	.998		1	.970	.846
	25	.987	.806		38	.453	.974		55	.175	.995	.019	3	.137	.999
.520	40	.023	.999		37	.570	.962		54	.294	.990		2	.439	.990
	38	.073	.998		36	.683	.947		53	.437	.983		1	.984	.812
	37	.119	.996		35	.784	.928		52	.585	.972	.020	3	.154	.998
	36	.182	.992		34	.865	.907		51	.720	.960		2	.474	.988
	35	.264	.988		33	.923	.884		50	.828	.944	.021	3	.173	.998
	34	.364	.980		32	.960	.859		49	.904	.928		2	.513	.986
	33	.478	.970		31	.982	.833		48	.952	.910	.022	3	.193	.997
	32	.596	.956	.650	47	.031	.999		47	.978	.891		2	.550	.983
	31	.710	.939		46	.058	.998	.900	59	.049	.999	.023	4	.064	.999
	30	.809	.917		45	.099	.997		58	.130	.997		3	.213	.997
	29	.886	.893		44	.159	.994		57	.261	.993		2	.587	.980
	28	.939	.865		43	.239	.990		56	.428	.986	.024	4	.073	.999
	27	.971	.836		42	.338	.984		55	.602	.975		3	.235	.996
	26	.988	.806		41	.451	.975		54	.752	.962		2	.625	.976
.540	41	.026	.999		40	.569	.964		53	.863	.947	.025	4	.083	.999
	39	.081	.997		39	.683	.949		52	.932	.931		3	.257	.996
	38	.130	.995		38	.784	.932		51	.970	.914		2	.661	.971
	37	.197	.992		37	.864	.912	.950	50	.988	.896	.026	4	.093	.999
	36	.283	.986		36	.922	.890		61	.044	.999		3	.281	.995
	35	.386	.979		35	.959	.867		60	.185	.996		2	.699	.966
	34	.501	.968		34	.981	.843		59	.409	.990	.028	4	.116	.999
	33	.619	.954	.700	50	.025	.999		58	.641	.979		3	.329	.993
	32	.729	.936		48	.090	.997		57	.818	.966		2	.767	.952
	31	.824	.915		47	.150	.995		56	.922	.950	.030	4	.142	.998
	30	.896	.890		46	.231	.991		55	.972	.934		3	.381	.991
	29	.945	.863		45	.333	.985					.032	2	.830	.933
	28	.974	.835		44	.449	.977						5	.057	.999
	27	.989	.806		43	.570	.965						4	.171	.997
.560	42	.029	.999		42	.686	.952						3	.435	.988
	41	.052	.998		41	.786	.935						2	.884	.910

FINITE QUEUING TABLES

POPULATION 64 - 64

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.034	5	.071	.999	.062	7	.110	.996	.105	10	.144	.996	.145	9	.784	.921
	4	.202	.997		6	.243	.994		9	.267	.991		8	.935	.850
	3	.491	.984		5	.478	.980		8	.454	.978	.150	15	.048	.999
	2	.927	.881		4	.802	.928		7	.694	.946		14	.094	.998
.036	5	.088	.999	.064	8	.053	.999		6	.911	.871		13	.169	.995
	4	.236	.995		7	.126	.998	.110	12	.045	.999		12	.285	.989
	3	.547	.979		6	.271	.993		11	.094	.998		11	.447	.976
	2	.957	.848		5	.518	.976		10	.182	.995		10	.645	.951
.038	5	.106	.999		4	.839	.915		9	.324	.988		9	.837	.904
	4	.273	.994	.066	8	.062	.999		8	.528	.970		8	.959	.827
	3	.604	.973		7	.144	.997		7	.768	.929	.155	16	.031	.999
	2	.977	.813		6	.300	.991		6	.948	.841		14	.117	.997
.040	5	.126	.998		5	.559	.972	.115	12	.061	.999		13	.205	.993
	4	.312	.993		4	.871	.901		11	.122	.997		12	.335	.985
	3	.661	.965	.068	8	.072	.999		10	.226	.993		11	.508	.970
	2	.989	.777		7	.162	.996		9	.386	.983		10	.706	.939
.042	6	.055	.999		6	.331	.989		8	.603	.960		9	.881	.885
	5	.148	.998		5	.599	.967		7	.832	.908		8	.975	.803
	4	.353	.990		4	.900	.885		6	.972	.810	.160	16	.041	.999
	3	.716	.955	.070	8	.083	.999	.120	13	.038	.999		15	.079	.998
.044	6	.066	.999		7	.183	.996		12	.080	.998		14	.144	.996
	5	.173	.997		6	.363	.987		11	.154	.996		13	.244	.991
	4	.397	.988		5	.640	.961		10	.275	.990		12	.387	.981
	3	.768	.944		4	.924	.869		9	.453	.977		11	.569	.962
.046	6	.079	.999	.075	9	.050	.999		8	.676	.948		10	.764	.926
	5	.200	.996		8	.115	.998		7	.885	.885		9	.916	.864
	4	.441	.985		7	.239	.993		6	.986	.779		8	.986	.779
	3	.816	.929		6	.448	.981	.125	13	.052	.999	.165	17	.026	.999
	6	.094	.999		5	.737	.942		12	.103	.997		15	.099	.997
.048	5	.228	.995		4	.965	.824		11	.191	.994		14	.175	.994
	4	.487	.981	.080	9	.071	.999		10	.329	.987		13	.288	.988
	3	.859	.913		8	.154	.996		9	.522	.970		12	.443	.976
	2	.942	.999		7	.303	.990		8	.745	.933		11	.630	.953
.050	6	.110	.998		6	.537	.972		7	.925	.860		10	.815	.910
	5	.259	.994		5	.822	.917	.130	14	.033	.999		9	.943	.843
	4	.534	.977		4	.986	.778		12	.130	.996	.170	17	.034	.999
	3	.895	.894	.085	10	.044	.999		11	.234	.992		16	.067	.998
.052	7	.050	.999		9	.098	.998		10	.388	.982		15	.122	.996
	6	.128	.998		8	.201	.995		9	.591	.961		14	.209	.992
	5	.292	.992		7	.375	.986		8	.807	.915		13	.335	.985
	4	.581	.972		6	.628	.960		7	.954	.833		12	.501	.970
	3	.926	.873		5	.890	.887	.135	14	.044	.999		11	.689	.942
	7	.060	.999	.090	10	.061	.999		13	.087	.998		10	.860	.893
.054	6	.148	.997		9	.131	.997		12	.162	.995		9	.963	.822
	5	.326	.991		8	.255	.992		11	.281	.989	.180	18	.029	.999
	4	.628	.966		7	.452	.979		10	.450	.977		16	.104	.997
	3	.949	.850		6	.714	.944		9	.660	.949		15	.179	.994
.056	7	.071	.999		5	.939	.852		8	.860	.895		14	.289	.988
	6	.169	.997	.095	11	.038	.999		7	.974	.806		13	.438	.976
	5	.362	.989		10	.084	.998	.140	15	.028	.999		12	.617	.954
	4	.675	.958		9	.170	.996		13	.111	.997		11	.795	.916
	3	.967	.826		8	.316	.989		12	.199	.993		10	.926	.857
.058	7	.083	.999		7	.533	.971		11	.333	.986		9	.986	.779
	6	.192	.996		6	.793	.924		10	.515	.970	.190	19	.024	.999
	5	.399	.986		5	.969	.815		9	.725	.936		17	.089	.998
	4	.719	.950	.100	11	.053	.999		8	.903	.874		16	.153	.995
	3	.979	.802		10	.111	.997		7	.985	.779		15	.250	.990
.060	7	.096	.998		9	.215	.994	.145	15	.037	.999		14	.383	.980
	6	.217	.995		8	.382	.984		14	.074	.998		13	.549	.963
	5	.438	.983		7	.615	.960		13	.138	.996		12	.727	.933
	4	.762	.940		6	.859	.899		12	.240	.991		11	.878	.885
	3	.987	.778		5	.986	.778		11	.388	.981		10	.966	.818
.062	8	.045	.999	.105	12	.033	.999		10	.580	.961	.200	19	.040	.999

FINITE QUEUING TABLES

POPULATION 64 - 64

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.200	18	.074	.998	.260	21	.138	.995	.310	19	.751	.926	.380	21	.934	.858
	17	.130	.996		20	.217	.991		18	.862	.892		20	.973	.821
	16	.215	.992		19	.324	.984		17	.938	.851		33	.033	.999
	15	.334	.984		18	.457	.972		16	.979	.805		32	.058	.998
	14	.486	.970		17	.606	.953		28	.028	.999		31	.096	.997
	13	.658	.946		16	.754	.925		26	.085	.997		30	.150	.994
	12	.821	.907		15	.875	.886		25	.138	.995		29	.224	.990
.210	11	.935	.850	.270	14	.952	.836	.320	24	.212	.991	.400	28	.319	.984
	10	.986	.780		13	.987	.780		23	.309	.985		27	.431	.974
	20	.033	.999		24	.039	.999		22	.429	.974		26	.555	.960
	19	.063	.998		23	.070	.998		21	.563	.959		25	.679	.942
	18	.111	.997		22	.117	.996		20	.699	.937		24	.791	.918
	17	.184	.993		21	.187	.993		19	.820	.907		23	.880	.889
	16	.290	.987		20	.284	.987		18	.910	.870		22	.941	.855
.220	15	.428	.976	.280	19	.406	.977	.330	17	.964	.827	.420	21	.976	.819
	14	.592	.957		18	.549	.961		16	.989	.780		35	.022	.999
	13	.758	.925		17	.697	.937		29	.023	.999		33	.067	.998
	12	.893	.877		16	.829	.904		27	.072	.998		32	.110	.996
	11	.969	.815		15	.924	.860		26	.118	.996		31	.169	.993
	21	.028	.999		14	.975	.808		25	.183	.993		30	.248	.989
	19	.094	.997		25	.033	.999		24	.272	.987		29	.346	.982
.230	18	.158	.994	.290	24	.059	.998	.340	23	.383	.979	.440	28	.461	.971
	17	.251	.989		23	.100	.997		22	.511	.966		27	.583	.957
	16	.376	.980		22	.161	.994		21	.647	.947		26	.704	.938
	15	.530	.965		21	.247	.989		20	.774	.921		25	.810	.913
	14	.694	.939		20	.360	.981		19	.876	.887		24	.892	.885
	13	.842	.899		19	.494	.966		18	.944	.847		23	.947	.852
	12	.942	.845		18	.640	.948		17	.980	.803		22	.978	.817
.240	11	.986	.780	.300	17	.779	.919	.360	29	.034	.999	.460	36	.026	.999
	22	.023	.999		16	.888	.880		28	.060	.998		34	.078	.997
	20	.079	.998		15	.957	.833		27	.100	.997		33	.124	.995
	19	.135	.995		14	.988	.780		26	.158	.994		32	.188	.992
	18	.217	.991		26	.027	.999		25	.238	.989		31	.272	.987
	17	.330	.984		24	.085	.997		24	.340	.982		30	.374	.979
	16	.471	.971		23	.138	.995		23	.462	.971		29	.490	.968
.250	15	.631	.950	.310	22	.215	.991	.380	22	.595	.955	.480	28	.611	.953
	14	.785	.917		21	.317	.984		21	.725	.932		27	.727	.934
	13	.905	.871		20	.443	.973		20	.837	.902		26	.827	.909
	12	.971	.812		19	.584	.956		19	.919	.866		25	.903	.881
	22	.037	.999		18	.725	.932		18	.967	.825		24	.952	.849
	21	.067	.998		17	.847	.898		17	.990	.781		23	.980	.816
	20	.115	.996		16	.932	.855		31	.023	.999		37	.030	.999
.260	19	.187	.993	.320	15	.977	.806	.400	29	.071	.998	.500	36	.053	.998
	18	.288	.987		27	.022	.999		28	.116	.996		35	.088	.997
	17	.418	.976		25	.071	.998		27	.180	.993		34	.139	.995
	16	.570	.959		24	.118	.996		26	.265	.988		33	.208	.991
	15	.726	.932		23	.186	.993		25	.371	.980		32	.296	.985
	14	.860	.892		22	.278	.987		24	.494	.967		31	.401	.977
	13	.947	.840		21	.394	.978		23	.624	.950		30	.518	.965
.270	12	.987	.780	.330	20	.529	.963	.420	22	.749	.927	.520	29	.638	.950
	23	.031	.999		19	.671	.942		21	.853	.897		28	.750	.930
	22	.056	.998		18	.800	.913		20	.927	.862		27	.843	.905
	21	.098	.997		17	.900	.875		19	.970	.823		26	.913	.877
	20	.161	.994		16	.961	.830		32	.028	.999		25	.958	.847
	19	.250	.989		15	.989	.780		30	.083	.997		24	.982	.814
	18	.368	.981		27	.034	.999		29	.133	.995		38	.035	.999
.280	17	.511	.966	.340	26	.060	.998	.440	28	.202	.991	.540	37	.061	.998
	16	.666	.944		25	.101	.997		27	.292	.986		36	.100	.997
	15	.809	.910		24	.160	.994		26	.401	.977		35	.155	.994
	14	.915	.865		23	.243	.989		25	.525	.964		34	.229	.990
	13	.973	.810		22	.350	.981		24	.652	.946		33	.321	.984
	24	.025	.999		21	.478	.969		23	.771	.922		32	.429	.975
	22	.083	.998		20	.616	.951		22	.867	.893		31	.546	.962

FINITE QUEUING TABLES

POPULATION 64 - 66

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	30	.664	.946	.580	45	.020	.999	.750	47	.632	.962	.012	2	.216	.998
	29	.771	.926		43	.066	.998		46	.742	.948		1	.757	.969
	28	.858	.902		42	.108	.996		45	.833	.932	.013	2	.248	.997
	27	.922	.874		41	.168	.993		44	.900	.914		1	.810	.957
	26	.962	.844		40	.246	.989		43	.945	.894	.014	2	.281	.997
	25	.984	.813		39	.342	.983		42	.973	.874		1	.859	.941
.500	40	.022	.999		38	.450	.974		41	.988	.854	.015	3	.083	.999
	38	.069	.998		37	.566	.962	.800	56	.048	.999		2	.315	.996
	37	.112	.996		36	.678	.947		55	.096	.997		1	.901	.920
	36	.172	.993		35	.778	.929		54	.169	.995	.016	3	.098	.999
	35	.250	.989		34	.860	.908		53	.269	.990		2	.350	.994
	34	.346	.982		33	.919	.885		52	.391	.984		1	.936	.894
	33	.457	.972		32	.958	.860		51	.523	.975	.017	3	.113	.999
	32	.574	.959		31	.980	.834		50	.652	.963		2	.387	.993
	31	.688	.943	.600	46	.023	.999		49	.764	.949		1	.962	.862
	30	.791	.922		44	.073	.998		48	.853	.933	.018	3	.130	.999
	29	.872	.898		43	.119	.996		47	.916	.916		2	.424	.991
	28	.930	.871		42	.184	.993		46	.956	.897		1	.979	.828
	27	.966	.842		41	.266	.988		45	.979	.878	.019	3	.147	.998
.520	41	.026	.999		40	.366	.981	.850	59	.031	.999		2	.461	.990
					39	.477	.972		58	.075	.998		1	.990	.791
	39	.078	.997		38	.593	.960		57	.150	.996	.020	3	.166	.998
	38	.125	.995		37	.703	.944		56	.259	.992		2	.499	.987
	37	.189	.992		36	.799	.926		55	.394	.985	.021	3	.186	.998
	36	.272	.987		35	.875	.905		54	.541	.976		2	.539	.985
	35	.372	.980		34	.929	.882		53	.679	.965	.022	4	.061	.999
	34	.484	.970		33	.964	.858		52	.795	.951		3	.207	.997
	33	.601	.956		32	.983	.833		51	.881	.935		2	.577	.981
	32	.712	.939	.650	49	.021	.999		50	.937	.918	.023	4	.071	.999
	31	.809	.918		47	.072	.998		49	.970	.900		3	.229	.997
	30	.885	.895		46	.119	.996		48	.987	.882		2	.615	.977
	29	.938	.868		45	.186	.993	.900	61	.042	.999	.024	4	.060	.999
	28	.970	.840		44	.271	.988		60	.114	.997		3	.252	.996
	27	.988	.811		43	.374	.982		59	.235	.994		2	.653	.973
.540	42	.030	.999		42	.487	.972		58	.395	.987	.025	4	.091	.999
	41	.052	.998		41	.603	.960		57	.567	.978		3	.276	.995
	40	.088	.997		40	.713	.945		56	.722	.966		2	.691	.968
	39	.139	.995		39	.807	.928		55	.840	.952	.026	4	.102	.999
	38	.207	.991		38	.880	.908		54	.918	.936		3	.301	.994
	37	.295	.986		37	.932	.887		53	.963	.920		2	.728	.961
	36	.398	.978		36	.965	.864		52	.985	.903	.028	4	.127	.998
	35	.511	.967		35	.984	.841	.950	63	.039	.999		3	.352	.992
	34	.627	.953	.700	51	.036	.999		62	.171	.997		2	.797	.945
	33	.735	.936		50	.068	.998		61	.387	.991	.030	4	.155	.998
	32	.827	.915		49	.116	.996		60	.618	.981		3	.407	.990
	31	.897	.891		48	.185	.993		59	.801	.968		2	.858	.924
	30	.945	.865		47	.274	.989		58	.912	.953	.032	5	.064	.999
	29	.974	.838		46	.380	.982		57	.967	.937		4	.167	.997
	28	.989	.810		45	.498	.973		56	.989	.921		3	.464	.986
.560	43	.034	.999		44	.616	.961	POPULATION	66				2	.909	.897
	42	.059	.998		43	.726	.947					.034	5	.080	.999
	41	.098	.997		42	.818	.930	.003	1	.195	.999		4	.221	.996
	40	.153	.994		41	.888	.911	.005	1	.324	.998		3	.522	.982
	39	.226	.990		40	.937	.891	.006	1	.389	.996		2	.946	.865
	38	.318	.984		39	.968	.870	.007	1	.453	.994	.036	5	.098	.999
	37	.424	.976		38	.985	.848	.008	2	.106	.999		4	.257	.995
	36	.539	.965	.750	54	.030	.999		1	.516	.992		3	.581	.976
	35	.653	.950		53	.060	.998	.009	2	.131	.999		2	.971	.829
	34	.757	.933		52	.109	.997		1	.578	.986	.038	5	.118	.998
	33	.844	.912		51	.180	.994	.010	2	.158	.999		4	.297	.993
	32	.909	.888		50	.273	.989		1	.640	.984		3	.640	.969
	31	.952	.863		49	.386	.983	.011	2	.186	.998		2	.986	.792
	30	.977	.836		48	.509	.974		1	.699	.977	.040	6	.051	.999

FINITE QUEUING TABLES

POPULATION 66 - 66

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.040	5	.140	.998	.066	4	.903	.886	.115	13	.036	.999	.155	15	.080	.998
	4	.339	.991	.068	8	.084	.999		12	.075	.998		14	.144	.996
	3	.697	.960		7	.185	.996		11	.146	.996		13	.245	.991
.042	6	.062	.999		6	.367	.986		10	.262	.991		12	.388	.981
	5	.165	.997		5	.645	.961		9	.436	.979		11	.571	.962
	4	.382	.989		4	.927	.868		8	.659	.952		10	.765	.927
	3	.752	.949	.070	9	.041	.999		7	.874	.892		9	.918	.865
.044	6	.075	.999		8	.097	.998		6	.984	.788		8	.986	.780
	5	.192	.996		7	.207	.995	.120	13	.049	.999	.160	17	.027	.999
	4	.428	.986		6	.401	.985		12	.098	.998		15	.100	.997
	3	.803	.935		5	.686	.954		11	.183	.995		14	.176	.994
.046	6	.090	.999		4	.947	.850		10	.317	.988		13	.290	.988
	5	.221	.995	.075	9	.060	.999		9	.507	.972		12	.446	.976
	4	.476	.983		8	.133	.997		8	.732	.937		11	.634	.953
.048	3	.849	.919		7	.269	.992		7	.919	.867		10	.818	.911
	6	.107	.998		6	.491	.978	.125	14	.031	.999		9	.945	.844
	5	.252	.994		5	.781	.932		12	.125	.997	.165	17	.035	.999
	4	.524	.979		4	.979	.803		11	.226	.993		16	.069	.998
	3	.889	.900	.080	10	.037	.999		10	.377	.983		15	.124	.996
.050	7	.048	.999		9	.085	.998		9	.579	.963		14	.212	.993
	6	.125	.998		8	.178	.996		8	.797	.920		13	.339	.985
.052	5	.285	.993		7	.340	.988		7	.951	.839		12	.505	.970
	4	.573	.973		6	.585	.967	.130	14	.042	.999		11	.694	.942
	3	.922	.878		5	.861	.904		13	.084	.998		10	.864	.893
	7	.058	.999	.095	10	.053	.999		12	.157	.996		9	.965	.821
	6	.145	.997		9	.115	.996		11	.274	.990	.170	17	.046	.999
	5	.320	.991		8	.230	.994		10	.441	.978		16	.086	.998
	4	.621	.967		7	.417	.983		9	.650	.952		15	.152	.995
.054	3	.947	.855		6	.677	.953		8	.854	.900		14	.252	.990
	7	.069	.999		5	.921	.870		7	.972	.811		13	.392	.981
	6	.166	.997	.090	11	.033	.999	.135	14	.056	.999		12	.566	.962
	5	.357	.989		9	.153	.996		13	.108	.997		11	.751	.929
	4	.669	.960		8	.290	.990		12	.194	.994		10	.902	.875
	3	.966	.830		7	.500	.975		11	.327	.987		9	.979	.799
.056	7	.081	.999		6	.763	.934		10	.507	.971	.180	18	.039	.999
.058	6	.190	.996		5	.960	.832		9	.718	.939		17	.074	.998
	5	.396	.987	.095	11	.047	.999		8	.899	.878		16	.131	.996
	4	.716	.951		10	.100	.998		7	.985	.783		15	.219	.992
	3	.979	.805		9	.197	.995	.140	15	.036	.999		14	.343	.984
	7	.095	.998		8	.356	.986		14	.073	.998		13	.503	.970
	6	.215	.995		7	.585	.965		13	.136	.996		12	.683	.943
	5	.436	.984		6	.837	.910		12	.236	.992		11	.848	.899
.060	4	.761	.941		5	.982	.794		11	.384	.982		10	.954	.835
	3	.988	.780	.100	11	.064	.999		10	.575	.963	.190	19	.034	.999
	8	.045	.999		10	.132	.997		9	.781	.923		18	.063	.998
	7	.110	.998		9	.248	.992		8	.934	.854		17	.113	.997
	6	.242	.994		8	.429	.981	.145	15	.048	.999		16	.190	.993
	5	.477	.981		7	.668	.952		14	.093	.998		15	.301	.987
	4	.802	.930		6	.896	.883		13	.168	.995		14	.446	.975
.062	8	.053	.999	.105	12	.041	.999		12	.283	.989		13	.618	.954
	7	.127	.998		11	.087	.998		11	.444	.977		12	.788	.919
	6	.271	.993		10	.169	.995		10	.642	.953		11	.917	.865
	5	.518	.977		9	.305	.989		9	.835	.906		10	.981	.795
	4	.840	.916		8	.505	.973		8	.959	.829	.200	20	.029	.999
.064	8	.062	.999		7	.746	.936	.150	16	.031	.999		18	.097	.997
	7	.144	.997		6	.939	.852		14	.117	.997		17	.165	.994
.066	6	.302	.991	.110	12	.056	.999		13	.204	.993		16	.263	.989
	5	.561	.972		11	.113	.997		12	.334	.986		15	.395	.980
	4	.874	.902		10	.213	.994		11	.507	.970		14	.556	.963
	8	.073	.999		9	.368	.985		10	.706	.940		13	.726	.934
	7	.164	.996		8	.582	.964		9	.881	.886		12	.871	.889
	6	.333	.990		7	.816	.916		8	.976	.804		11	.960	.828
	5	.603	.967		6	.967	.820	.155	16	.041	.999	.210	21	.024	.999

FINITE QUEUING TABLES

POPULATION 66 - 66

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.210	19	.084	.998	.270	24	.057	.998	.320	23	.387	.979	.400	29	.302	.985
	18	.142	.995		23	.097	.997		22	.515	.966		28	.410	.976
	17	.229	.991		22	.157	.994		21	.651	.947		27	.531	.964
	16	.349	.983		21	.241	.990		20	.777	.921		26	.654	.947
	15	.498	.969		20	.351	.982		19	.879	.887		25	.768	.925
	14	.664	.946		19	.484	.970		18	.946	.848		24	.862	.897
	13	.819	.909		18	.630	.950		17	.981	.804		23	.928	.866
.220	12	.930	.856	.280	17	.770	.922	.330	29	.036	.999	.420	22	.968	.831
	11	.983	.792		16	.883	.884		28	.063	.998		21	.988	.795
	21	.039	.999		15	.954	.837		27	.104	.997		36	.021	.999
	20	.072	.998		14	.987	.785		26	.163	.994		34	.065	.998
	19	.123	.996		26	.027	.999		25	.244	.989		33	.106	.996
	18	.200	.992		24	.083	.997		24	.347	.982		32	.163	.994
	17	.307	.986		23	.136	.995		23	.469	.971		31	.238	.989
.230	16	.444	.975	.290	22	.211	.991	.340	22	.601	.954	.440	30	.333	.983
	15	.603	.955		21	.311	.985		21	.731	.932		29	.444	.973
	14	.762	.925		20	.436	.974		20	.842	.902		28	.564	.960
	13	.890	.880		19	.577	.958		19	.922	.865		27	.684	.942
	12	.965	.822		18	.719	.934		18	.969	.824		26	.792	.920
	22	.033	.999		17	.842	.901		30	.030	.999		25	.878	.892
	21	.061	.998		16	.929	.858		29	.053	.998		24	.937	.862
.240	20	.106	.997	.300	15	.976	.810	.360	28	.089	.997	.460	23	.972	.828
	19	.174	.994		27	.022	.999		27	.142	.995		22	.990	.793
	18	.270	.988		25	.071	.998		26	.215	.991		37	.026	.999
	17	.395	.979		24	.117	.996		25	.309	.985		35	.077	.998
	16	.546	.963		23	.184	.993		24	.424	.975		34	.122	.996
	15	.704	.938		22	.276	.987		23	.553	.961		33	.184	.993
	14	.844	.900		21	.391	.978		22	.684	.941		32	.265	.988
.250	13	.939	.849	.310	20	.525	.965	.380	21	.802	.914	.480	31	.364	.980
	12	.984	.789		19	.667	.944		20	.894	.881		30	.477	.970
	23	.028	.999		18	.797	.915		19	.953	.843		29	.597	.956
	21	.091	.997		17	.898	.877		18	.983	.801		28	.712	.937
	20	.151	.995		16	.960	.832		32	.021	.999		27	.814	.915
	19	.236	.990		15	.988	.783		30	.065	.998		26	.892	.888
	18	.351	.982		27	.034	.999		29	.106	.996		25	.945	.857
.260	17	.491	.969	.320	26	.060	.998	.400	28	.164	.994	.500	24	.976	.825
	16	.646	.948		25	.101	.997		27	.243	.989		38	.031	.999
	15	.793	.916		24	.161	.994		26	.343	.982		37	.054	.998
	14	.906	.872		23	.243	.989		25	.460	.972		36	.089	.997
	13	.970	.818		22	.349	.982		24	.588	.956		35	.139	.995
	24	.024	.999		21	.476	.970		23	.714	.935		34	.206	.991
	22	.078	.998		20	.615	.952		22	.824	.908		33	.293	.986
.270	21	.130	.996	.330	19	.750	.927	.420	21	.907	.876	.520	32	.395	.978
	20	.207	.992		18	.862	.894		20	.959	.839		31	.510	.967
	19	.310	.985		17	.938	.853		19	.985	.799		30	.628	.952
	18	.441	.974		16	.979	.806		33	.026	.999		29	.739	.933
	17	.590	.957		28	.029	.999		31	.077	.998		28	.834	.910
	16	.739	.930		26	.087	.997		30	.123	.996		27	.905	.883
	15	.865	.892		25	.140	.995		29	.188	.992		26	.952	.854
.280	14	.948	.843	.340	24	.214	.991	.440	28	.272	.987	.540	25	.979	.822
	13	.986	.787		23	.311	.985		27	.377	.979		40	.020	.999
	24	.037	.999		22	.430	.975		26	.496	.968		38	.063	.998
	23	.067	.998		21	.564	.960		25	.622	.952		37	.102	.996
	22	.113	.996		20	.701	.938		24	.742	.930		36	.157	.994
	21	.180	.993		19	.821	.908		23	.844	.903		35	.230	.990
	20	.274	.988		18	.911	.871		22	.918	.871		34	.321	.984
.290	19	.394	.979	.350	17	.965	.828	.460	21	.964	.835	.560	33	.427	.975
	18	.535	.964		16	.990	.781		20	.987	.797		32	.542	.963
	17	.685	.941		29	.024	.999		34	.032	.999		31	.658	.948
	16	.820	.908		27	.074	.998		33	.055	.998		30	.764	.928
	15	.919	.865		26	.121	.996		32	.091	.997		29	.852	.905
	14	.973	.813		25	.187	.993		31	.142	.995		28	.917	.879
	25	.032	.999		24	.276	.987		30	.213	.991		27	.959	.850

FINITE QUEUING TABLES

POPULATION 66 - 68

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	26	.982	.820	.580	40	.361	.982	.750	43	.980	.868	.012	2	.228	.998
.500	41	.024	.999		39	.470	.973	.800	58	.038	.999		1	.777	.965
	39	.073	.998		38	.584	.961		57	.078	.998	.013	2	.261	.997
	38	.116	.996		37	.693	.946		56	.141	.996		1	.831	.952
	37	.176	.993		36	.790	.928		55	.230	.992	.014	3	.076	.999
	36	.254	.988		35	.867	.907		54	.343	.987		2	.296	.996
	35	.350	.982		34	.924	.885		53	.471	.979		1	.879	.934
	34	.458	.973		33	.960	.860		52	.600	.969	.015	3	.090	.999
	33	.574	.960		32	.981	.835		51	.719	.956		2	.331	.995
	32	.687	.944	.600	47	.028	.999		50	.818	.941		1	.920	.910
	31	.788	.924		45	.085	.997		49	.891	.925	.016	3	.105	.999
	30	.869	.901		44	.135	.995		48	.940	.908		2	.368	.994
	29	.927	.875		43	.203	.992		47	.970	.890		1	.951	.880
	28	.964	.847		42	.289	.987		46	.986	.871	.017	3	.122	.999
.520	27	.985	.817		41	.390	.980	.850	61	.025	.999		2	.406	.993
	42	.029	.999		40	.501	.970		59	.128	.997		1	.973	.846
	40	.083	.997		39	.615	.958		58	.227	.993	.018	3	.139	.999
	39	.131	.995		38	.721	.942		57	.354	.988		2	.445	.991
	38	.197	.992		37	.812	.924		56	.497	.980		1	.986	.808
	37	.280	.987		36	.884	.903		55	.638	.969	.019	3	.158	.998
	36	.379	.980		35	.934	.881		54	.760	.956		2	.484	.989
	35	.490	.970		34	.966	.857		53	.855	.941	.020	3	.179	.998
	34	.605	.956		33	.985	.833		52	.920	.925		2	.523	.986
	33	.714	.940	.650	50	.028	.999		51	.960	.908	.021	3	.200	.997
	32	.810	.920		48	.088	.997		50	.982	.891		2	.563	.983
	31	.885	.896		47	.141	.995	.900	63	.036	.999	.022	4	.068	.999
	30	.937	.871		46	.213	.992		62	.100	.998		3	.222	.997
	29	.969	.844		45	.304	.986		61	.212	.995		2	.603	.979
.540	28	.987	.815		44	.409	.979		60	.364	.989	.023	4	.078	.999
	43	.033	.999		43	.523	.969		59	.533	.981		3	.245	.996
	42	.058	.998		42	.636	.957		58	.691	.970		2	.643	.975
	41	.095	.997		41	.740	.942		57	.817	.956	.024	4	.088	.999
	40	.148	.994		40	.828	.924		56	.903	.941		3	.270	.996
	39	.218	.991		39	.894	.905		55	.954	.925		2	.682	.970
	38	.306	.985		38	.941	.884		54	.980	.909	.025	4	.100	.999
	37	.409	.977		37	.970	.861	.950	65	.036	.999		3	.295	.995
	36	.521	.967		36	.986	.839		64	.158	.997		2	.720	.964
	35	.635	.953	.700	53	.026	.999		63	.365	.992	.026	4	.112	.999
	34	.741	.936		51	.088	.997		62	.595	.982		3	.321	.994
	33	.830	.915		50	.145	.995		61	.782	.970		2	.757	.956
	32	.899	.892		49	.222	.992		60	.901	.956	.028	4	.139	.998
	31	.946	.867		48	.318	.986		59	.961	.941		3	.376	.992
.560	30	.974	.841		47	.428	.979		58	.987	.925		2	.826	.938
	29	.989	.813		46	.545	.969					.030	5	.057	.999
	45	.021	.999		45	.660	.956						4	.170	.998
	43	.066	.998		44	.762	.942						3	.433	.989
	42	.107	.996		43	.845	.925						2	.885	.913
	41	.165	.994		42	.907	.906					.032	5	.072	.999
	40	.241	.990		41	.949	.886						4	.203	.997
	39	.333	.984		40	.974	.865	POPULATION	68				3	.493	.985
	38	.439	.975		39	.988	.844						2	.930	.883
	37	.553	.964	.750	56	.022	.999	.003	1	.201	.999	.034	5	.089	.999
	36	.665	.949		54	.085	.998	.005	1	.334	.998		4	.240	.996
	35	.766	.932		53	.145	.995	.006	1	.400	.996		3	.553	.979
	34	.850	.911		52	.228	.992	.007	1	.466	.994		2	.962	.847
	33	.912	.888		51	.331	.986	.008	2	.112	.999	.036	5	.109	.999
.580	32	.953	.864		50	.448	.979		1	.531	.991		4	.279	.994
	31	.978	.838		49	.571	.969	.009	2	.138	.999		3	.614	.973
	46	.024	.999		48	.687	.956		1	.596	.988		2	.981	.809
	44	.075	.998		47	.787	.941	.010	2	.166	.999	.038	5	.131	.998
	43	.121	.996		46	.866	.925		1	.659	.982		4	.321	.993
	42	.183	.993		45	.922	.907	.011	2	.196	.998		3	.675	.965
	41	.264	.988		44	.959	.888		1	.719	.975	.040	6	.058	.999

FINITE QUEUING TABLES

POPULATION 68 - 68

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.040	5	.155	.998	.066	5	.647	.961	.110	9	.415	.982	.150	11	.568	.964
	4	.366	.990		4	.929	.869		8	.636	.957		10	.763	.928
	3	.733	.954	.063	9	.042	.999		7	.859	.901		9	.917	.868
.042	6	.071	.999		8	.098	.998		6	.960	.798		8	.986	.782
	5	.182	.997		7	.209	.995	.115	13	.045	.999	.155	17	.027	.999
	4	.412	.988		6	.403	.985		12	.091	.998		15	.100	.997
	3	.787	.941		5	.689	.954		11	.172	.995		14	.176	.994
.044	6	.085	.999		4	.949	.850		10	.302	.989		13	.289	.989
	5	.212	.996	.070	9	.049	.999		9	.487	.975		12	.445	.977
	4	.461	.984		8	.112	.998		8	.713	.943		11	.633	.954
	3	.837	.925		7	.233	.994		7	.909	.875		10	.819	.912
.046	6	.102	.999		6	.440	.983	.120	13	.061	.999		9	.946	.845
	5	.243	.995		5	.730	.946		12	.118	.997	.160	17	.036	.999
	4	.510	.980		4	.965	.831		11	.215	.993		16	.069	.998
.048	3	.880	.906	.075	9	.071	.999		10	.362	.985		15	.125	.996
	7	.046	.999		8	.153	.997		9	.562	.966		14	.213	.993
	6	.120	.998		7	.302	.991		8	.783	.926		13	.340	.985
	5	.277	.993		6	.536	.974		7	.945	.847		12	.506	.970
	4	.561	.975		5	.822	.921	.125	14	.040	.999		11	.696	.943
	3	.916	.885		4	.987	.781		13	.080	.998		10	.866	.894
.050	7	.056	.999	.080	10	.045	.999		12	.150	.996		9	.966	.822
.052	6	.140	.998		9	.099	.998		11	.263	.991	.165	17	.047	.999
	5	.313	.992		8	.203	.995		10	.427	.980		16	.087	.998
	4	.611	.970		7	.378	.986		9	.636	.956		15	.154	.995
	3	.944	.861		6	.632	.961		8	.844	.906		14	.254	.990
	7	.067	.999		5	.895	.888		7	.969	.818		13	.394	.981
	6	.162	.997	.085	10	.064	.999	.130	14	.053	.99		12	.569	.963
	5	.350	.990		9	.135	.997		13	.104	.947		11	.754	.930
.054	4	.661	.962		8	.261	.992		12	.188	.994		10	.904	.875
	3	.964	.836		7	.461	.980		11	.317	.988		9	.980	.799
	7	.079	.999		6	.725	.944		10	.496	.973	.170	18	.031	.999
	6	.186	.996		5	.945	.851		9	.707	.943		16	.109	.997
	5	.390	.988	.090	11	.040	.999		8	.893	.883		15	.187	.994
	4	.710	.954		10	.088	.998		7	.984	.789		14	.300	.988
	3	.978	.810		9	.177	.996	.135	15	.035	.999		13	.451	.976
.056	7	.093	.999		8	.327	.989		14	.070	.998		12	.631	.954
	6	.212	.995		7	.548	.971		13	.131	.996		11	.807	.915
	5	.431	.985		6	.808	.922		12	.230	.992		10	.934	.855
	4	.756	.944		5	.975	.811		11	.375	.983		9	.988	.777
	3	.988	.784	.095	11	.057	.999		10	.566	.965	.180	19	.027	.999
.058	8	.044	.999		10	.118	.997		9	.773	.927		17	.095	.997
	7	.109	.998		9	.227	.993		8	.931	.859		16	.163	.995
.060	6	.240	.994		8	.399	.984	.140	15	.047	.999		15	.264	.990
	5	.473	.981		7	.635	.959		14	.091	.998		14	.401	.980
	4	.800	.932		6	.876	.896		13	.164	.995		13	.569	.962
	8	.053	.999		5	.990	.772		12	.277	.990		12	.746	.931
	7	.126	.998	.100	12	.036	.999		11	.437	.978		11	.892	.881
	6	.269	.993		11	.078	.998		10	.635	.955		10	.972	.813
	5	.516	.978		10	.155	.996		9	.831	.909	.190	19	.045	.999
.062	4	.839	.919		9	.283	.991		8	.958	.833		18	.083	.998
	8	.062	.999		8	.476	.977	.145	16	.031	.999		17	.143	.996
	7	.144	.997		7	.719	.943		14	.115	.997		16	.233	.991
	6	.301	.992		6	.927	.865		13	.201	.993		15	.356	.983
	5	.560	.973	.105	12	.051	.999		12	.329	.986		14	.512	.969
	4	.874	.903		11	.104	.998		11	.502	.972		13	.685	.943
.064	8	.073	.999		10	.197	.994		10	.701	.943		12	.842	.903
.066	7	.164	.997		9	.347	.987		9	.879	.889		11	.947	.844
	6	.334	.990		8	.556	.966	.150	8	.976	.808	.200	10	.990	.773
	5	.603	.968		7	.795	.924		16	.041	.999		20	.039	.999
	4	.904	.887		6	.960	.832		15	.079	.998		19	.072	.998
	8	.085	.999	.110	13	.033	.999		14	.143	.996		18	.125	.996
	7	.186	.996		11	.135	.997		13	.243	.991		17	.205	.993
	6	.368	.988		10	.247	.992		12	.386	.982		16	.316	.986

FINITE QUEUING TABLES

POPULATION 68 - 68

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.200	15	.460	.974	.260	18	.614	.954	.310	17	.981	.805	.380	21	.982	.812
	14	.625	.953		17	.757	.927		29	.037	.999		35	.030	.999
	13	.788	.920		16	.874	.890		28	.064	.998		34	.052	.998
	12	.912	.870		15	.950	.843		27	.106	.997		33	.086	.997
	11	.977	.806		14	.986	.791		26	.165	.994		32	.135	.995
.210	21	.034	.999	.270	26	.025	.999	.320	25	.246	.989	.390	31	.201	.992
	20	.063	.998		24	.080	.998		24	.348	.982		30	.287	.986
	19	.109	.997		23	.130	.996		23	.470	.971		29	.391	.978
	18	.180	.994		22	.203	.992		22	.603	.955		28	.508	.967
	17	.280	.988		21	.301	.986		21	.732	.932		27	.629	.951
.220	16	.412	.978	.280	20	.424	.976	.330	20	.844	.902	.400	26	.745	.931
	15	.569	.961		19	.564	.961		19	.923	.866		25	.842	.906
	14	.732	.933		18	.707	.937		18	.970	.825		24	.914	.876
	13	.870	.891		17	.834	.905		30	.032	.999		23	.960	.843
	12	.956	.835		16	.924	.863		29	.055	.998		22	.984	.808
.230	22	.029	.999	.290	15	.974	.815	.340	28	.092	.997	.410	37	.021	.999
	20	.095	.997		26	.040	.999		27	.145	.995		35	.063	.998
	19	.158	.995		25	.069	.998		26	.218	.991		34	.102	.997
	18	.248	.990		24	.114	.996		25	.313	.985		33	.156	.994
	17	.368	.982		23	.179	.993		24	.428	.975		32	.229	.990
.240	16	.515	.967	.300	22	.269	.988	.350	23	.557	.961	.420	31	.320	.984
	15	.675	.944		21	.382	.980		22	.668	.941		30	.429	.975
	14	.822	.909		20	.516	.966		21	.805	.915		29	.546	.963
	13	.928	.860		19	.657	.946		20	.896	.881		28	.665	.946
	12	.981	.800		18	.790	.918		19	.955	.843		27	.774	.925
.250	23	.025	.999	.310	17	.894	.881	.360	18	.984	.801	.430	26	.863	.900
	21	.083	.998		16	.958	.836		31	.027	.999		25	.927	.870
	20	.138	.995		15	.988	.787		29	.079	.998		24	.966	.838
	19	.219	.991		27	.034	.999		28	.127	.996		23	.987	.805
	18	.328	.985		26	.059	.998		27	.193	.992		38	.026	.999
.260	17	.465	.973	.320	25	.099	.997	.370	26	.281	.987	.440	36	.075	.998
	16	.620	.953		24	.158	.994		25	.389	.979		35	.119	.996
	15	.771	.923		23	.239	.990		24	.512	.966		34	.180	.993
	14	.892	.881		22	.344	.983		23	.642	.949		33	.258	.988
	13	.964	.827		21	.470	.971		22	.765	.925		32	.355	.981
.270	23	.040	.999	.330	20	.608	.954	.380	21	.865	.895	.450	31	.465	.972
	22	.072	.998		19	.744	.930		20	.935	.860		30	.583	.958
	21	.121	.996		18	.858	.897		19	.974	.820		29	.699	.941
	20	.193	.993		17	.936	.856		32	.034	.999		28	.800	.919
	19	.292	.987		16	.978	.810		31	.059	.998		27	.881	.894
.280	18	.419	.977	.340	28	.029	.999	.390	30	.096	.997	.460	26	.938	.865
	17	.566	.961		26	.086	.997		29	.150	.994		25	.972	.834
	16	.719	.935		25	.138	.995		28	.223	.990		24	.989	.802
	15	.851	.899		24	.212	.991		27	.317	.984		39	.032	.999
	14	.940	.851		23	.308	.985		26	.429	.975		38	.055	.998
.290	13	.983	.795	.350	22	.427	.975	.400	25	.553	.962	.470	37	.089	.997
	24	.035	.999		21	.560	.961		24	.679	.943		36	.138	.995
	23	.062	.998		20	.697	.939		23	.793	.918		35	.205	.992
	22	.105	.997		19	.819	.910		22	.884	.888		34	.289	.986
	21	.170	.994		18	.910	.873		21	.945	.854		33	.390	.979
.300	20	.259	.989	.360	17	.964	.830	.410	20	.978	.816	.480	32	.502	.968
	19	.376	.980		16	.989	.784		34	.024	.999		31	.619	.954
	18	.516	.967		29	.024	.999		32	.072	.998		30	.729	.936
	17	.666	.945		27	.075	.998		31	.115	.996		29	.824	.914
	16	.805	.914		26	.121	.996		30	.175	.993		28	.897	.888
.310	15	.910	.872	.370	25	.187	.993	.420	29	.255	.989	.490	27	.947	.860
	14	.970	.820		24	.276	.987		28	.354	.981		26	.976	.830
	25	.030	.999		23	.386	.979		27	.469	.971		41	.022	.999
	23	.092	.997		22	.514	.966		26	.592	.957		39	.065	.998
	22	.149	.995		21	.650	.948		25	.713	.937		38	.104	.996
.320	21	.230	.991	.380	20	.776	.922	.430	24	.819	.912	.500	37	.159	.994
	20	.337	.983		19	.879	.889		23	.900	.882		36	.231	.990
	19	.468	.972		18	.946	.849		22	.953	.848		35	.320	.984
	18	.589	.960		17	.999	.806		21	.999	.763		34	.409	.978
	17	.709	.945		16	.999	.763		20	.999	.719		33	.500	.968

FINITE QUEUING TABLES

POPULATION 68 - 70

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.480	34	.425	.976		.560	34	.915	.889		.750	55	.117	.997		.008	2	.118	.999	
	33	.538	.964			33	.955	.865			54	.188	.994			1	.547	.991	
	32	.653	.949			32	.978	.839			53	.281	.989		.009	2	.146	.999	
	31	.758	.931		.580	47	.029	.999			52	.391	.983			1	.613	.987	
	30	.846	.908			45	.085	.997			51	.510	.974		.010	2	.175	.999	
	29	.912	.883			44	.134	.995			50	.629	.963			1	.677	.981	
	28	.955	.855			43	.199	.992			49	.737	.950		.011	2	.207	.998	
.500	27	.980	.826			42	.282	.987			48	.826	.935			1	.739	.973	
	42	.026	.999			41	.381	.981			47	.894	.918		.012	2	.240	.998	
	40	.076	.998			40	.490	.971			46	.940	.900			1	.798	.962	
	39	.120	.996			39	.601	.959			45	.969	.882		.013	2	.274	.997	
	38	.180	.993			38	.708	.944			44	.985	.862			1	.851	.946	
	37	.258	.988			37	.801	.927		.800	60	.030	.999		.014	3	.081	.999	
	36	.353	.982			36	.875	.906			59	.062	.998			2	.311	.996	
	35	.460	.973			35	.928	.884			58	.116	.997			1	.898	.925	
	34	.574	.961			34	.962	.861			57	.196	.994		.015	3	.097	.999	
	33	.685	.945			33	.982	.836			56	.299	.989			2	.349	.995	
	32	.785	.926		.600	48	.034	.999			55	.420	.983			1	.936	.898	
	31	.866	.903			47	.059	.998			54	.549	.974		.016	3	.113	.999	
	30	.925	.878			46	.097	.997			53	.672	.962			2	.386	.994	
	29	.962	.851			45	.151	.995			52	.778	.949			1	.963	.865	
.520	28	.983	.823			44	.223	.991			51	.861	.934		.017	3	.131	.999	
	43	.031	.999			43	.311	.986			50	.920	.917			2	.426	.992	
	42	.054	.998			42	.414	.978			49	.958	.900			1	.981	.828	
	41	.089	.997			41	.525	.968			48	.980	.882		.018	3	.150	.999	
	40	.138	.995			40	.636	.956		.850	62	.052	.999			2	.466	.990	
	39	.204	.992			39	.738	.940			61	.109	.997		.019	3	.170	.998	
	38	.287	.987			38	.825	.922			60	.198	.994			2	.507	.988	
	37	.386	.979			37	.893	.902			59	.317	.990		.020	3	.191	.998	
	36	.496	.970			36	.940	.880			58	.455	.982			2	.548	.985	
	35	.609	.957			35	.969	.857			57	.596	.973		.021	4	.064	.999	
	34	.717	.940			34	.986	.833			56	.724	.961			3	.214	.997	
	33	.810	.921		.650	51	.036	.999			55	.827	.947			2	.589	.981	
	32	.884	.898			50	.064	.998			54	.900	.932		.022	4	.074	.999	
	31	.936	.873			49	.106	.997			53	.948	.916			3	.237	.997	
.540	30	.968	.847			48	.165	.994			52	.975	.899			2	.630	.977	
	29	.986	.820			47	.243	.990			51	.989	.882		.023	4	.085	.999	
	45	.021	.999			46	.337	.985		.900	65	.031	.999			3	.262	.996	
	43	.063	.998			45	.444	.977			64	.088	.998			2	.671	.972	
	42	.102	.997			44	.557	.966			63	.190	.995		.024	4	.097	.999	
	41	.157	.994			43	.667	.954			62	.334	.990			3	.288	.995	
	40	.229	.990			42	.766	.938			61	.499	.983			2	.710	.966	
	39	.317	.985			41	.847	.921			60	.659	.973		.025	4	.109	.999	
	38	.420	.977			40	.907	.901			59	.791	.960			3	.315	.994	
	37	.531	.966			39	.949	.881			58	.885	.946			2	.749	.959	
	36	.643	.953			38	.974	.859			57	.943	.931		.026	4	.122	.999	
	35	.746	.936			37	.988	.837			56	.975	.915			3	.342	.993	
	34	.834	.916		.700	54	.036	.999		.950	66	.146	.997			2	.786	.951	
	33	.900	.893			53	.067	.998			65	.345	.992		.028	4	.152	.998	
.560	32	.946	.869			52	.113	.996			64	.572	.984			3	.400	.991	
	31	.974	.843			51	.177	.994			63	.764	.972			2	.853	.929	
	30	.989	.817			50	.262	.990			62	.889	.959		.030	5	.063	.999	
	46	.024	.999			49	.363	.984			61	.955	.944			4	.184	.997	
	44	.074	.998			48	.476	.975			60	.984	.929			3	.460	.987	
	43	.117	.996			47	.591	.965								2	.908	.902	
	42	.177	.993			46	.700	.952							.032	5	.080	.999	
	41	.255	.989			45	.795	.937		POPULATION	70						4	.220	.996
	40	.349	.983			44	.869	.919								3	.522	.983	
	39	.455	.974			43	.923	.901		.003	1	.207	.999			2	.948	.867	
	38	.567	.963			42	.959	.881		.004	1	.276	.998		.034	5	.099	.999	
	37	.676	.948			41	.980	.861		.005	1	.344	.997			4	.260	.995	
	36	.774	.931		.750	57	.035	.999		.006	1	.412	.996			3	.585	.977	
	35	.855	.911			56	.066	.998		.007	1	.480	.994			2	.974	.829	

FINITE QUEUING TABLES

POPULATION 70 - 70

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.036	5	.121	.998	.062	4	.904	.889	.105	10	.228	.993	.145	12	.379	.983
	4	.302	.994	.064	8	.084	.999		9	.390	.984		11	.561	.965
	3	.648	.969		7	.185	.996		8	.609	.962		10	.758	.931
	2	.989	.789		6	.367	.988		7	.839	.911		9	.915	.871
.038	6	.053	.999		5	.646	.962		6	.975	.812		8	.986	.786
	5	.145	.998		4	.930	.871	.110	13	.041	.999	.150	16	.053	.999
	4	.347	.992	.066	9	.042	.999		12	.084	.998		15	.099	.998
	3	.709	.960		8	.098	.998		11	.160	.996		14	.173	.995
.040	6	.066	.999		7	.209	.995		10	.283	.990		13	.286	.989
	5	.171	.997		6	.404	.986		9	.464	.978		12	.440	.978
	4	.394	.989		5	.690	.955		8	.689	.949		11	.628	.956
	3	.767	.948		4	.951	.851		7	.896	.885		10	.816	.915
.042	6	.080	.999	.068	9	.049	.999		6	.989	.777		9	.945	.848
	5	.201	.996		8	.113	.998	.115	13	.056	.999	.155	17	.036	.999
	4	.443	.986		7	.234	.994		12	.110	.997		16	.069	.998
	3	.821	.932		6	.442	.983		11	.202	.994		15	.124	.997
.044	6	.096	.999		5	.732	.947		10	.344	.987		14	.211	.993
	5	.232	.995		4	.966	.831		9	.540	.970		13	.338	.986
	4	.494	.982	.070	9	.058	.999		3	.764	.932		12	.504	.971
	3	.868	.914		8	.129	.997		7	.937	.857		11	.693	.944
.046	6	.114	.998		7	.262	.993	.120	14	.037	.999		10	.865	.896
	5	.266	.994		6	.481	.980		13	.075	.998		9	.966	.824
	4	.546	.978		5	.772	.937		12	.142	.996	.160	17	.047	.999
	3	.907	.893		4	.978	.811		11	.250	.992		16	.087	.998
.048	7	.053	.999	.075	10	.036	.999		10	.410	.982		15	.154	.995
	6	.135	.998		8	.175	.996		9	.617	.959		14	.254	.991
	5	.303	.993		7	.336	.989		8	.830	.912		13	.393	.981
	4	.598	.972		6	.580	.969		7	.965	.827		12	.568	.964
	3	.938	.869		5	.860	.908	.125	14	.050	.999		11	.754	.931
.050	7	.064	.999	.080	10	.053	.999		13	.098	.998		10	.905	.877
	6	.157	.997		9	.116	.998		12	.179	.995		9	.980	.801
	5	.341	.991		8	.230	.994		11	.304	.989	.165	18	.032	.999
	4	.650	.965		7	.418	.984		10	.480	.975		16	.110	.997
	3	.961	.843		6	.679	.954		9	.692	.947		15	.187	.994
.052	7	.077	.999		5	.924	.872		8	.884	.890		14	.301	.988
	6	.181	.996	.085	10	.076	.999		7	.982	.797		13	.452	.976
	5	.382	.988		9	.156	.996	.130	15	.033	.999		12	.632	.954
	4	.701	.957		8	.294	.991		13	.126	.997		11	.809	.916
	3	.977	.817		7	.506	.976		12	.221	.993		10	.936	.856
.054	7	.091	.999		6	.771	.935		11	.363	.985		9	.989	.778
	6	.207	.996		5	.964	.832		10	.552	.967	.170	18	.042	.999
	5	.424	.986	.090	11	.049	.999		9	.761	.931		17	.077	.998
	4	.749	.947		10	.104	.998		8	.926	.865		16	.136	.996
	3	.987	.790		9	.204	.995	.135	15	.045	.999		15	.225	.992
.056	8	.043	.999		8	.366	.986		14	.087	.998		14	.351	.984
	7	.106	.998		7	.597	.965		13	.158	.996		13	.513	.970
	6	.236	.995		6	.849	.909		12	.269	.990		12	.694	.943
	5	.467	.982		5	.985	.791		11	.426	.980		11	.857	.899
	4	.795	.935	.095	11	.069	.999		10	.624	.957		10	.958	.834
.058	8	.052	.999		10	.139	.997		9	.822	.914	.180	19	.037	.999
	7	.124	.998		9	.259	.992		8	.955	.839		18	.068	.998
	6	.266	.993		8	.444	.980	.140	16	.030	.999		17	.120	.997
	5	.511	.979		7	.686	.951		14	.111	.997		16	.200	.993
	4	.836	.921		6	.909	.879		13	.196	.994		15	.314	.987
.060	8	.061	.999	.100	12	.045	.999		12	.322	.987		14	.462	.975
	7	.142	.997		11	.093	.998		11	.493	.973		13	.635	.953
	6	.298	.992		10	.180	.995		10	.693	.945		12	.803	.917
	5	.556	.974		9	.321	.989		9	.874	.893		11	.927	.862
.062	4	.873	.906		8	.525	.972		8	.974	.812		10	.985	.792
	8	.072	.999		7	.768	.933	.145	16	.040	.999	.190	20	.032	.999
	7	.163	.997		6	.950	.846		15	.077	.998		18	.106	.997
	6	.332	.990	.105	12	.062	.999		14	.140	.996		17	.179	.994
	5	.601	.969		11	.124	.997		13	.238	.992		16	.280	.989

FINITE QUEUING TABLES

POPULATION 70 - 70

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.190	15	.416	.979	.250	18	.592	.958	.300	17	.981	.808	.380	24	.881	.892
	14	.579	.961		17	.737	.932		29	.037	.999		23	.940	.860
	13	.748	.931		16	.861	.896		28	.064	.998		22	.975	.825
	12	.888	.885		15	.943	.851		27	.105	.997	.400	36	.029	.999
	11	.968	.823		14	.983	.798		26	.164	.994		34	.081	.997
.200	21	.028	.999	.260	26	.024	.999	.320	25	.244	.990		33	.129	.996
	19	.094	.997		24	.074	.998		24	.345	.983		32	.191	.992
	18	.157	.995		23	.123	.996		23	.467	.972		31	.272	.988
	17	.250	.990		22	.192	.993		22	.599	.956		30	.372	.980
.210	16	.374	.982	.270	21	.287	.987	.330	21	.729	.934	.420	29	.485	.970
	15	.527	.967		20	.406	.978		21	.804	.916		28	.605	.956
	14	.693	.942		19	.545	.964		20	.896	.883		27	.721	.937
	13	.842	.904		18	.690	.942		19	.955	.844		26	.822	.913
	12	.943	.850		17	.820	.911		18	.984	.802		25	.899	.885
	11	.988	.784		16	.917	.870		31	.028	.999		24	.951	.854
	22	.025	.999		15	.971	.821		29	.081	.998		23	.979	.820
	20	.083	.998		26	.037	.999		28	.129	.996		38	.021	.999
	19	.140	.996		25	.065	.998		27	.195	.992		36	.061	.998
.220	18	.223	.992	.280	24	.108	.997	.340	26	.283	.987	.440	35	.098	.997
	17	.336	.984		23	.171	.994		25	.390	.979		34	.151	.994
	16	.478	.972		22	.257	.989		24	.514	.967		33	.220	.991
	15	.639	.951		21	.368	.981		23	.644	.949		32	.308	.985
	14	.793	.919		20	.500	.969		22	.766	.926		31	.413	.977
	13	.911	.872		19	.642	.950		21	.866	.896		30	.528	.965
	12	.975	.813		18	.777	.923		20	.936	.860		29	.645	.950
	22	.041	.999		17	.885	.886		19	.975	.821		28	.755	.930
	21	.073	.998		16	.954	.842		32	.024	.999		27	.847	.906
.230	20	.123	.996	.290	15	.986	.793	.360	30	.071	.998	.460	26	.916	.878
	19	.198	.993		27	.032	.999		29	.114	.996		25	.959	.848
	18	.301	.987		26	.057	.998		28	.174	.993		24	.983	.815
	17	.433	.976		25	.095	.997		27	.255	.989		39	.026	.999
	16	.586	.959		24	.152	.995		26	.356	.982		37	.074	.998
	15	.742	.931		23	.231	.991		25	.474	.971		36	.117	.996
	14	.873	.891		22	.333	.984		24	.601	.956		35	.176	.993
	13	.955	.839		21	.458	.973		23	.726	.935		34	.252	.989
.240	12	.990	.778	.300	20	.596	.957	.380	22	.834	.908	.480	33	.346	.982
	23	.036	.999		19	.733	.933		21	.914	.875		32	.453	.973
	22	.064	.998		18	.850	.901		20	.963	.838		31	.569	.961
	21	.109	.997		17	.932	.861		19	.987	.797		30	.683	.944
	20	.176	.994		16	.977	.814		33	.031	.999		29	.786	.924
	19	.270	.989		28	.028	.999		32	.053	.998		28	.870	.900
	18	.392	.980		26	.084	.997		31	.088	.997		27	.929	.872
	17	.537	.965		25	.135	.995		30	.137	.995		26	.967	.842
	16	.691	.942		24	.206	.992		29	.205	.992		25	.986	.811
.250	15	.830	.907	.320	23	.301	.986	.400	28	.293	.986	.500	40	.032	.999
	14	.929	.861		22	.418	.977		27	.399	.978		39	.055	.998
	13	.980	.805		21	.551	.963		26	.519	.966		38	.089	.997
	24	.031	.999		20	.688	.942		25	.644	.949		37	.138	.995
	22	.096	.997		19	.812	.913		24	.761	.927		36	.203	.992
	21	.156	.995		18	.906	.877		23	.859	.900		35	.285	.987
	20	.241	.990		17	.963	.834		22	.928	.867		34	.384	.980
	19	.354	.983		16	.989	.787		21	.969	.831		33	.494	.969
	18	.490	.970		29	.024	.999		20	.989	.793		32	.609	.956
.260	17	.641	.950	.340	27	.074	.998	.420	35	.023	.999	.520	31	.719	.939
	16	.785	.921		26	.119	.996		33	.067	.998		30	.815	.918
	15	.897	.880		25	.184	.993		32	.107	.996		29	.889	.893
	14	.964	.830		24	.271	.988		31	.163	.994		28	.941	.866
	25	.027	.999		23	.380	.980		30	.238	.990		27	.973	.837
	23	.085	.998		22	.508	.966		29	.332	.983		26	.989	.807
	22	.139	.995		21	.643	.949		28	.442	.974		42	.023	.999
	21	.216	.992		20	.771	.924		27	.563	.961		40	.067	.998
	20	.319	.985		19	.875	.892		26	.684	.943		39	.106	.996
.270	19	.447	.974	.360	18	.945	.852	.440	25	.793	.920	.540	38	.160	.994

FINITE QUEUING TABLES

POPULATION 70 - 75

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	37	.232	.990	.560	37	.782	.930	.700	42	.984	.857	POPULATION 75			
	36	.320	.984		36	.860	.911		59	.026	.999				
	35	.423	.976		35	.918	.889		57	.093	.997	.003	1	.222	.999
	34	.535	.965		34	.956	.865		56	.154	.995	.004	1	.296	.998
	33	.647	.951		33	.979	.841		55	.236	.992	.005	1	.369	.997
	32	.752	.933		48	.034	.999		54	.337	.986	.006	1	.442	.995
	31	.840	.912		47	.058	.996		53	.451	.979	.007	1	.514	.993
.500															
	30	.907	.887		46	.095	.997		52	.570	.970	.008	2	.134	.999
	29	.951	.860		45	.147	.995		51	.683	.958		1	.586	.989
	28	.978	.832		44	.215	.991		50	.781	.944	.009	2	.165	.999
	43	.028	.999		43	.301	.986		49	.860	.929		1	.656	.984
	41	.079	.998		42	.400	.979		48	.917	.912	.010	2	.198	.998
	40	.124	.996		41	.508	.970		47	.954	.894		1	.724	.977
.520	39	.185	.993		40	.618	.958		46	.977	.876	.011	2	.233	.998
	38	.262	.988		39	.722	.943	.800	45	.989	.857		1	.789	.966
	37	.356	.982		38	.811	.925		61	.050	.999	.012	2	.270	.997
	36	.462	.973		37	.881	.905		60	.096	.998		1	.847	.951
	35	.574	.961		36	.932	.884		59	.165	.995	.013	3	.081	.999
	34	.684	.946		35	.964	.861		58	.258	.991		2	.309	.996
	33	.783	.927		34	.983	.837		57	.372	.986		1	.899	.930
	32	.863	.906	.600	50	.022	.999		56	.498	.978	.014	3	.097	.999
.540															
	31	.922	.881		48	.069	.998		55	.623	.968		2	.349	.995
	30	.960	.855		47	.110	.996		54	.735	.955		1	.939	.901
	29	.982	.828		46	.168	.994		53	.828	.941	.015	3	.115	.999
	44	.034	.999		45	.243	.990		52	.896	.926		2	.390	.994
	43	.058	.998		44	.334	.984		51	.943	.909		1	.968	.864
	42	.094	.997		43	.437	.977		50	.971	.892	.016	3	.134	.999
.560	41	.144	.995		42	.547	.967		49	.986	.875		2	.433	.992
	40	.211	.991		41	.656	.954	.850	64	.043	.999		1	.985	.823
	39	.295	.986		40	.755	.938		63	.093	.998	.017	3	.154	.999
	38	.393	.979		39	.837	.920		62	.172	.995		2	.476	.990
	37	.502	.969		38	.901	.900		61	.282	.991	.018	3	.176	.998
	36	.613	.957		37	.944	.879		60	.414	.985		2	.520	.988
	35	.719	.941		36	.972	.856		59	.554	.976	.019	3	.200	.998
	34	.811	.922		35	.987	.833		58	.685	.966		2	.564	.984
.580															
	33	.884	.900	.650	53	.025	.999		57	.796	.953	.020	4	.069	.999
	32	.935	.876		51	.078	.998		56	.878	.939		3	.225	.997
	31	.967	.850		50	.126	.996		55	.934	.923		2	.609	.981
	30	.986	.824		49	.190	.993		54	.967	.907	.021	4	.080	.999
	46	.023	.999		48	.273	.989	.900	53	.985	.891		3	.251	.997
	44	.069	.998		47	.371	.983		66	.077	.998		2	.653	.976
.600	43	.110	.996		46	.479	.974		65	.170	.996	.022	4	.092	.999
	42	.166	.994		45	.590	.964		64	.305	.992		3	.278	.996
	41	.239	.990		44	.696	.950		63	.466	.985		2	.696	.970
	40	.328	.984		43	.789	.935		62	.627	.975	.023	4	.105	.999
	39	.431	.976		42	.864	.917		61	.765	.964		3	.306	.995
	38	.541	.966		41	.919	.898		60	.866	.950		2	.738	.963
.620	37	.651	.952		40	.956	.878		59	.932	.936	.024	4	.119	.999
	36	.752	.936		39	.978	.856		58	.969	.920		3	.336	.994
	35	.837	.916		38	.990	.835	.950	57	.987	.905		2	.779	.955
	34	.902	.894		56	.026	.999		68	.135	.998	.025	4	.134	.999
	33	.946	.870	.700	54	.086	.997		67	.325	.993		3	.366	.993
	32	.974	.845		53	.140	.995		66	.550	.985		2	.817	.945
	31	.988	.820		52	.213	.992		65	.744	.974	.026	4	.150	.998
	47	.028	.999		51	.304	.988		64	.876	.961		3	.397	.991
	45	.081	.997		50	.409	.981		63	.949	.947		2	.853	.933
.640															
	44	.128	.996		49	.523	.972		62	.982	.932	.028	5	.064	.999
	43	.190	.993		48	.635	.961						4	.185	.997
	42	.269	.988		47	.738	.947						3	.462	.988
	41	.364	.982		46	.824	.932						2	.912	.904
	40	.469	.973		45	.890	.914					.030	5	.082	.999
	39	.580	.962		44	.937	.896						4	.224	.996
.660	38	.687	.948		43	.967	.877						3	.529	.983

FINITE QUEUING TABLES

POPULATION 75 - 75

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.030	2	.954	.866	.060	8	.087	.999	.095	7	.801	.927	.140	16	.055	.999
.032	5	.103	.999		7	.190	.996		6	.965	.835		15	.101	.998
	4	.267	.995		6	.375	.988	.100	13	.035	.999		14	.177	.995
	3	.597	.977		5	.657	.963		11	.141	.997		13	.290	.989
	2	.979	.824		4	.938	.869		10	.254	.992		12	.446	.978
.034	5	.126	.998	.062	9	.044	.999		9	.426	.982		11	.635	.957
	4	.313	.994		8	.102	.998		8	.650	.958		10	.823	.916
	3	.664	.969		7	.216	.995		7	.872	.902		9	.950	.849
.036	6	.057	.999		6	.415	.986		6	.985	.797	.145	17	.038	.999
	5	.153	.998		5	.704	.955	.105	13	.049	.999		16	.072	.998
	4	.362	.991		4	.958	.848		12	.098	.998		15	.129	.997
	3	.730	.958	.064	9	.052	.999		11	.183	.995		14	.218	.993
.038	6	.071	.999		8	.118	.998		10	.317	.989		13	.347	.986
	5	.183	.997		7	.244	.994		9	.507	.975		12	.515	.972
	4	.413	.989		6	.456	.983		8	.735	.942		11	.705	.944
	3	.791	.944		5	.749	.946		7	.924	.872		10	.875	.896
.040	6	.087	.999		4	.973	.826	.110	14	.033	.999		9	.971	.823
	5	.215	.996	.066	9	.062	.999		12	.130	.997	.150	17	.051	.999
	4	.467	.985		8	.136	.997		11	.232	.993		16	.093	.998
	3	.846	.927		7	.274	.993		10	.386	.984		15	.162	.995
.042	6	.106	.999		6	.499	.979		9	.590	.965		14	.265	.991
	5	.251	.995		5	.792	.935		8	.810	.922		13	.407	.981
	4	.523	.981		4	.983	.804		7	.959	.841		12	.584	.963
	3	.893	.906	.068	9	.073	.999	.115	14	.046	.999		11	.770	.930
.044	7	.050	.999		8	.156	.997		13	.091	.998		10	.916	.875
	6	.127	.998		7	.306	.991		12	.168	.996		9	.984	.798
	5	.289	.994		6	.542	.975		11	.288	.990	.155	18	.035	.999
	4	.579	.976		5	.831	.923		10	.460	.978		16	.118	.997
	3	.930	.881	.070	9	.085	.999		9	.672	.953		15	.199	.994
.046	7	.061	.999		8	.177	.996		8	.873	.899		14	.316	.987
	6	.150	.998		7	.339	.990		7	.980	.808		13	.471	.975
	5	.329	.992		6	.585	.970	.120	15	.031	.999		12	.653	.953
	4	.635	.969		5	.866	.909		13	.120	.997		11	.827	.913
	3	.957	.854	.075	10	.056	.999		12	.212	.994		10	.946	.852
.048	7	.074	.999		9	.120	.998		11	.350	.986	.160	18	.047	.999
	6	.175	.997		8	.237	.994		10	.537	.971		17	.085	.998
	5	.372	.990		7	.428	.984		9	.749	.937		16	.149	.996
	4	.691	.961		6	.691	.955		8	.921	.873		15	.242	.992
	3	.976	.825		5	.932	.870	.125	15	.044	.999		14	.372	.984
.050	7	.089	.999	.080	11	.037	.999		14	.084	.998		13	.537	.968
	6	.203	.996		9	.164	.996		13	.154	.996		12	.718	.941
	5	.417	.987		8	.307	.991		12	.262	.991		11	.876	.895
	4	.744	.951		7	.524	.975		11	.418	.981		10	.967	.829
	3	.987	.796		6	.789	.933		10	.615	.961	.165	19	.032	.999
.052	7	.105	.998		5	.971	.827		9	.817	.919		17	.108	.997
	6	.233	.995	.085	11	.054	.999		8	.954	.845		16	.182	.994
	5	.464	.984		10	.113	.998	.130	16	.030	.999		15	.289	.989
	4	.793	.938		9	.217	.994		14	.110	.997		14	.432	.979
.054	8	.052	.999		8	.386	.986		13	.194	.994		13	.603	.960
	7	.124	.998		7	.622	.964		12	.319	.988		12	.778	.927
	6	.266	.994		6	.869	.905		11	.489	.975		11	.914	.875
	5	.512	.980		5	.990	.782		10	.690	.948		10	.981	.806
	4	.839	.924	.090	12	.036	.999		9	.874	.897	.170	19	.043	.999
.056	8	.062	.999		10	.152	.997		8	.975	.817		18	.078	.998
	7	.144	.997		9	.279	.992	.135	16	.041	.999		17	.135	.996
	6	.300	.992		8	.471	.979		15	.078	.998		16	.221	.992
	5	.560	.975		7	.716	.948		14	.141	.996		15	.340	.986
	4	.878	.908		6	.928	.871		13	.239	.992		14	.494	.973
.058	8	.074	.999	.095	12	.052	.999		12	.380	.984		13	.668	.950
	7	.166	.997		11	.105	.998		11	.562	.967		12	.831	.911
	6	.337	.991		10	.199	.995		10	.761	.933		11	.943	.854
	5	.609	.969		9	.349	.988		9	.918	.874		10	.990	.783
	4	.911	.889		8	.560	.970		8	.988	.788	.180	20	.039	.999

FINITE QUEUING TABLES

POPULATION 75 - 75

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.180	19	.072	.998	.240	23	.116	.997	.290	22	.614	.955	.340	26	.565	.962
	18	.123	.997		22	.182	.994		21	.743	.933		25	.688	.944
	17	.201	.993		21	.272	.989		20	.853	.903		24	.799	.921
	16	.311	.987		20	.388	.981		19	.930	.867		23	.886	.892
	15	.454	.976		19	.525	.967		18	.974	.825		22	.946	.858
	14	.620	.957		18	.671	.947	.300	30	.038	.999		21	.978	.822
	13	.785	.925		17	.806	.918		29	.064	.998	.360	35	.032	.999
.190	12	.912	.876	.250	16	.909	.876	.310	28	.103	.997		33	.088	.997
	11	.978	.812		15	.968	.830		27	.159	.994	.380	32	.135	.995
	21	.036	.999		26	.037	.999		26	.235	.990		31	.200	.992
	20	.065	.998		25	.063	.998		25	.332	.984		30	.283	.987
	19	.113	.997		24	.105	.997		24	.449	.975		29	.384	.980
	18	.184	.994		23	.166	.994		23	.578	.960		28	.499	.969
	17	.285	.989		22	.250	.990		22	.707	.940		27	.620	.955
.200	16	.417	.979	.260	21	.358	.983	.320	21	.822	.913	.400	26	.736	.935
	15	.575	.963		20	.488	.971		20	.908	.880		25	.835	.911
	14	.739	.935		19	.630	.954		19	.962	.841		24	.910	.882
	13	.877	.894		18	.768	.928		18	.988	.799		23	.958	.849
	12	.961	.837		17	.880	.892		31	.034	.999		22	.984	.814
	22	.033	.999		16	.952	.848		30	.057	.998		37	.025	.999
	20	.103	.997		15	.986	.799		29	.093	.997		35	.071	.998
.210	19	.168	.995	.270	27	.033	.999	.330	28	.145	.995	.420	34	.111	.996
	18	.260	.990		25	.095	.997		27	.215	.992		33	.166	.994
	17	.383	.982		24	.151	.995		26	.307	.986		32	.239	.990
	16	.532	.968		23	.229	.991		25	.417	.977		31	.330	.984
	15	.693	.944		22	.330	.985		24	.542	.965		30	.437	.975
	14	.838	.908		21	.453	.975		23	.671	.947		29	.553	.963
	13	.938	.859		20	.591	.959		22	.789	.922		28	.671	.947
.220	12	.985	.798	.280	19	.729	.936	.340	21	.884	.892	.440	27	.778	.926
	23	.030	.999		18	.848	.905		20	.947	.856		26	.867	.901
	21	.093	.997		17	.932	.865		19	.980	.816		25	.930	.872
	20	.153	.995		16	.977	.818		32	.030	.999		24	.969	.840
	19	.238	.991		28	.030	.999		30	.084	.999		23	.988	.806
	18	.352	.984		26	.086	.998		29	.131	.996		38	.034	.999
	17	.492	.972		25	.137	.996		28	.197	.992		37	.056	.998
.230	16	.648	.952	.290	24	.209	.992	.350	27	.282	.988	.460	36	.090	.997
	15	.797	.921		23	.304	.986		26	.388	.980		35	.137	.995
	14	.910	.877		22	.420	.978		25	.508	.969		34	.201	.992
	13	.973	.822		21	.553	.964		24	.635	.952		33	.282	.987
	24	.027	.999		20	.690	.943		23	.756	.930		32	.379	.980
	22	.085	.998		19	.814	.915		22	.857	.902		31	.490	.970
	21	.139	.996		18	.908	.879		21	.929	.869		30	.606	.957
.240	20	.218	.992	.300	17	.964	.836	.360	20	.971	.831	.480	29	.718	.939
	19	.323	.986		16	.990	.789		33	.027	.999		28	.816	.918
	18	.455	.975		29	.027	.999		31	.076	.998		27	.893	.892
	17	.605	.958		27	.078	.998		30	.119	.996		26	.945	.863
	16	.755	.931		26	.125	.996		29	.180	.993		25	.976	.832
	15	.878	.893		25	.191	.993		28	.260	.989		40	.026	.999
	14	.956	.843		24	.279	.988		27	.359	.982		38	.072	.998
.250	13	.989	.787	.310	23	.389	.980	.370	26	.475	.972	.500	37	.112	.996
	25	.025	.999		22	.517	.968		25	.600	.957		36	.167	.994
	23	.077	.998		21	.652	.950		24	.722	.938		35	.238	.990
	22	.127	.996		20	.779	.925		23	.829	.912		34	.327	.984
	21	.199	.993		19	.882	.892		22	.909	.881		33	.430	.976
	20	.297	.987		18	.949	.852		21	.960	.845		32	.542	.965
	19	.420	.978		17	.983	.808		20	.985	.807		31	.655	.950
.260	18	.564	.963	.320	30	.024	.999	.380	34	.024	.999	.520	30	.760	.932
	17	.712	.940		28	.071	.998		32	.068	.998		29	.849	.909
	16	.843	.906		27	.113	.996		31	.108	.997		28	.914	.883
	15	.934	.862		26	.174	.994		30	.164	.994		27	.957	.855
	14	.981	.810		25	.256	.989		29	.239	.990		26	.982	.824
	25	.040	.999		24	.360	.982		28	.332	.984		41	.034	.999
	24	.070	.998		23	.482	.971		27	.443	.975		40	.057	.998

FINITE QUEUING TABLES

POPULATION 75 - 80

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.440	39	.090	.997	.520	42	.268	.988	.600	45	.548	.968	.800	55	.936	.915
	38	.137	.995		41	.359	.982		44	.653	.956		54	.966	.899
	37	.200	.992		40	.462	.974		43	.749	.941		53	.984	.883
	36	.279	.988		39	.569	.963		42	.830	.925	.850	68	.060	.999
	35	.374	.981		38	.675	.950		41	.893	.906		67	.119	.997
	34	.480	.972		37	.770	.933		40	.938	.886		66	.206	.994
	33	.593	.959		36	.850	.914		39	.967	.865		65	.320	.990
.460	32	.702	.943	.540	35	.910	.893	.650	33	.984	.844	.900	64	.451	.984
	31	.799	.924		34	.951	.869		56	.034	.999		63	.586	.975
	30	.877	.901		33	.976	.845		55	.059	.998		62	.709	.965
	29	.932	.875		32	.989	.820		54	.097	.997		61	.811	.952
	28	.967	.847		49	.023	.999		53	.150	.995		60	.887	.939
	27	.986	.818		47	.067	.998		52	.219	.992		59	.939	.924
	43	.026	.999		46	.105	.997		51	.304	.987		58	.969	.909
.480	41	.071	.998	.560	45	.157	.994	.700	50	.402	.981	.950	57	.985	.894
	40	.111	.996		44	.225	.991		49	.509	.973		71	.054	.999
	39	.165	.994		43	.308	.986		48	.615	.962		70	.127	.997
	38	.235	.990		42	.405	.979		47	.716	.949		69	.242	.994
	37	.322	.985		41	.510	.970		46	.803	.934		68	.388	.989
	36	.422	.977		40	.617	.956		45	.872	.918		67	.547	.981
	35	.531	.967		39	.718	.944		44	.923	.900		66	.695	.971
.500	34	.641	.953	.580	38	.806	.927	.750	43	.957	.881	POPULATION 80	65	.813	.960
	33	.745	.936		37	.877	.907		42	.978	.861		64	.896	.947
	32	.833	.916		36	.929	.885		41	.990	.841		63	.949	.933
	31	.901	.892		35	.962	.863		60	.023	.999		62	.976	.918
	30	.947	.867		34	.982	.839		58	.074	.998		73	.110	.998
	29	.975	.839		50	.030	.999		57	.120	.996		72	.280	.995
	28	.990	.811		48	.082	.996		56	.184	.994		71	.494	.988
.520	44	.033	.999	.600	47	.126	.996	.800	55	.265	.990	.003	70	.695	.978
	43	.056	.998		46	.186	.993		54	.361	.985		69	.842	.967
	42	.089	.997		45	.261	.989		53	.468	.977		68	.929	.954
	41	.135	.995		44	.351	.983		52	.578	.968		67	.973	.940
	40	.197	.992		43	.452	.976		51	.683	.956				
	39	.274	.988		42	.558	.966		50	.776	.943				
	38	.367	.982		41	.663	.953		49	.852	.928				
.540	37	.471	.973	.620	40	.759	.937	.820	48	.909	.911	.004	1	.237	.999
	36	.580	.961		39	.839	.920		47	.948	.894		1	.315	.998
	35	.687	.947		38	.901	.900		46	.972	.875		1	.394	.997
	34	.784	.929		37	.944	.876		45	.987	.857		1	.472	.995
	33	.862	.908		36	.971	.856		63	.026	.999		2	.119	.999
	32	.921	.884		35	.987	.833		61	.089	.996				
	31	.959	.859		51	.037	.999		60	.146	.996				
.560	30	.981	.832	.640	50	.062	.998	.840	59	.222	.993	.005	1	.549	.992
	46	.025	.999		49	.099	.997		58	.317	.988		2	.150	.999
	44	.070	.998		48	.151	.995		57	.425	.982		1	.624	.988
	43	.109	.996		47	.217	.992		56	.540	.973		2	.185	.999
	42	.162	.994		46	.300	.987		55	.652	.963		1	.699	.981
	41	.231	.991		45	.395	.980		54	.752	.951		2	.222	.998
	40	.316	.985		44	.500	.972		53	.834	.937		1	.769	.972
.580	39	.414	.978	.660	43	.606	.961	.860	52	.897	.921	.006	2	.261	.998
	38	.520	.968		42	.707	.947		51	.941	.905		1	.834	.957
	37	.629	.956		41	.796	.931		50	.968	.888		2	.301	.997
	36	.730	.940		40	.868	.913		49	.984	.871		1	.891	.937
	35	.819	.921		39	.921	.893		66	.028	.999		3	.095	.999
	34	.888	.900		38	.957	.872		44	.105	.997		2	.344	.996
	33	.937	.877		37	.978	.850		63	.174	.995		1	.937	.907
.600	32	.968	.852	.680	53	.027	.999	.880	62	.267	.991	.007	3	.114	.999
	31	.986	.826		51	.076	.998		61	.378	.986		2	.389	.994
	47	.032	.999		50	.119	.996		60	.499	.979		1	.968	.869
	46	.054	.998		49	.178	.994		59	.619	.969		3	.134	.999
	45	.086	.997		48	.252	.990		58	.729	.958		2	.434	.993
	44	.131	.996		47	.341	.984		57	.820	.945		1	.987	.824
	43	.192	.993		46	.442	.977		56	.889	.931		3	.156	.999

FINITE QUEUING TABLES

POPULATION 80 - 80

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.016	2	.480	.990	.044	6	.163	.997	.068	8	.208	.995	.110	7	.988	.793
.017	3	.180	.998		5	.351	.991		7	.386	.987	.115	15	.039	.999
	2	.527	.988		4	.665	.967		6	.644	.964		13	.140	.997
.018	3	.205	.998		3	.970	.842		5	.908	.892		12	.241	.993
	2	.575	.985	.046	7	.082	.999	.070	10	.055	.999		11	.390	.984
.019	4	.072	.999		6	.191	.997		9	.119	.998		10	.584	.967
	3	.232	.997		5	.398	.989		8	.235	.994		9	.793	.929
	2	.622	.980		4	.723	.957		7	.425	.985		8	.945	.859
.020	4	.084	.999		3	.985	.810		6	.689	.957	.120	15	.054	.999
	3	.260	.997	.048	7	.099	.999		5	.934	.874		14	.101	.998
	2	.669	.975		6	.223	.996	.075	10	.082	.999		13	.180	.995
.021	4	.098	.999		5	.448	.986		9	.166	.997		12	.299	.990
	3	.290	.996		4	.779	.945		8	.310	.991		11	.465	.978
	2	.716	.969	.050	8	.049	.999		7	.528	.976		10	.667	.955
.022	4	.112	.999		7	.118	.998		6	.794	.934		9	.859	.907
	3	.321	.995		6	.256	.994		5	.974	.827		8	.972	.829
	2	.761	.961		5	.498	.982	.080	11	.056	.999	.125	16	.039	.999
.023	4	.128	.999		4	.829	.931		10	.117	.998		14	.133	.997
	3	.353	.994	.052	3	.060	.999		9	.224	.994		13	.227	.993
	2	.803	.952		7	.139	.998		8	.395	.986		12	.364	.986
.024	4	.144	.998		6	.293	.993		7	.633	.964		11	.543	.971
	3	.386	.992		5	.550	.977		6	.880	.904		10	.745	.940
	2	.842	.940		4	.973	.914	.085	12	.039	.999		9	.911	.883
.025	4	.162	.998	.054	8	.072	.999		10	.160	.996		8	.986	.798
	3	.420	.991		7	.163	.997		9	.291	.991	.130	16	.052	.999
	2	.878	.926		6	.331	.991		8	.487	.979		15	.097	.998
.026	5	.062	.999		5	.603	.972		7	.734	.947		14	.170	.995
	4	.181	.998		4	.910	.895		6	.939	.868		13	.280	.991
	3	.455	.989	.056	8	.086	.999	.090	12	.057	.999		12	.433	.981
	2	.909	.910		7	.188	.996		11	.114	.998		11	.622	.961
.028	5	.081	.999		6	.372	.989		10	.212	.995		10	.814	.922
	4	.223	.997		5	.655	.965		9	.367	.987		9	.947	.856
	3	.526	.984		4	.939	.873		8	.583	.969	.135	17	.037	.999
	2	.955	.871	.058	9	.044	.999		7	.823	.924		15	.126	.997
.030	5	.103	.999		8	.102	.996		6	.973	.828		14	.213	.994
	4	.268	.995		7	.216	.995	.095	13	.039	.999		13	.339	.987
	3	.599	.978		6	.415	.987		11	.153	.997		12	.506	.974
	2	.982	.825		5	.706	.957		10	.273	.992		11	.698	.949
.032	5	.129	.998		4	.961	.850		9	.451	.981		10	.872	.901
	4	.317	.994	.060	9	.053	.999		8	.679	.955		9	.971	.829
	3	.672	.970		8	.120	.998		7	.893	.895	.140	17	.050	.999
.034	6	.059	.999		7	.246	.994		6	.990	.788		16	.092	.998
	5	.158	.998		6	.459	.984	.100	13	.056	.999		15	.160	.996
	4	.370	.992		5	.754	.947		12	.110	.998		14	.262	.991
	3	.742	.958		4	.976	.827		11	.201	.995		13	.404	.982
.036	6	.075	.999	.062	9	.063	.999		10	.343	.988		12	.581	.965
	5	.190	.997		8	.139	.998		9	.540	.973		11	.769	.933
	4	.426	.989		7	.278	.993		8	.767	.937		10	.917	.878
	3	.807	.943		6	.505	.980		7	.942	.863		9	.985	.802
.038	6	.093	.999		5	.800	.936	.105	14	.039	.999	.145	18	.036	.999
	5	.226	.996		4	.986	.803		12	.146	.997		16	.119	.997
	4	.484	.985	.064	9	.075	.999		11	.257	.992		15	.200	.994
	3	.864	.923		8	.160	.997		10	.419	.983		14	.317	.988
.040	6	.114	.999		7	.312	.992		9	.629	.962		13	.473	.977
	5	.265	.995		6	.551	.975		8	.843	.915		12	.655	.955
	4	.544	.980		5	.841	.923		7	.972	.828		11	.831	.916
	3	.911	.900	.066	9	.088	.999	.110	14	.055	.999		10	.949	.854
	7	.055	.999		8	.183	.996		13	.106	.998	.150	18	.049	.999
	6	.137	.998		7	.348	.990		12	.190	.995		17	.089	.998
	5	.306	.993		6	.598	.970		11	.320	.989		16	.151	.996
	4	.605	.974		5	.877	.908		10	.500	.976		15	.246	.992
	3	.946	.872	.063	10	.047	.999		9	.715	.947		14	.377	.984
.044	7	.068	.999		9	.103	.996		8	.903	.888		13	.543	.969

FINITE QUEUING TABLES

POPULATION 80 - 80

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.150	12	.725	.942	.200	20	.178	.994	.260	29	.025	.999	.310	31	.082	.998
	11	.882	.896		19	.271	.990		27	.074	.998		30	.128	.996
	10	.971	.829		18	.392	.982		26	.119	.996		29	.191	.993
.155	19	.034	.999		17	.537	.968		25	.182	.994		28	.272	.989
	17	.113	.997		16	.693	.946		24	.266	.989		27	.373	.982
	16	.188	.994		15	.834	.913		23	.373	.982		26	.490	.971
	15	.297	.989		14	.933	.867		22	.499	.971		25	.614	.957
	14	.441	.979		13	.982	.811		21	.634	.954		24	.735	.937
	13	.614	.960	.210	24	.035	.999		20	.764	.931		23	.840	.911
	12	.789	.927		22	.104	.997		19	.872	.899		22	.917	.880
	11	.922	.875		21	.166	.995		18	.944	.860		21	.964	.844
.160	10	.984	.804		20	.253	.991		17	.981	.816		20	.988	.806
	19	.046	.999		19	.367	.983	.270	29	.041	.999	.320	34	.028	.999
	18	.083	.998		18	.506	.971		28	.069	.998		32	.076	.998
	17	.142	.996		17	.657	.952		27	.110	.997		31	.119	.996
	16	.230	.992		16	.800	.922		26	.170	.994		30	.179	.994
	15	.353	.985		15	.909	.881		25	.249	.990		29	.255	.990
	14	.508	.972		14	.971	.830		24	.351	.984		28	.352	.983
	13	.683	.949	.220	25	.033	.999		23	.471	.974		27	.464	.974
	12	.845	.910		23	.097	.997		22	.603	.959		26	.586	.961
	11	.951	.852		22	.156	.995		21	.734	.937		25	.707	.942
.165	20	.033	.999		21	.237	.991		20	.846	.908		24	.815	.918
	18	.106	.997		20	.345	.985		19	.927	.872		23	.898	.889
	17	.177	.995		19	.476	.974		18	.973	.831		22	.953	.856
	16	.278	.990		18	.622	.957	.280	30	.038	.999		21	.982	.819
	15	.413	.981		17	.766	.931		29	.064	.998	.330	35	.025	.999
	14	.576	.965		16	.833	.894		28	.103	.997		33	.071	.998
	13	.748	.936		15	.956	.848		27	.158	.995		32	.110	.997
	12	.890	.891		14	.989	.794		26	.233	.991		31	.166	.994
.170	11	.971	.829	.230	26	.031	.999		25	.330	.985		30	.239	.990
	20	.044	.999		24	.091	.998		24	.445	.976		29	.331	.985
	19	.079	.998		23	.146	.996		23	.573	.962		28	.439	.976
	18	.134	.996		22	.222	.992		22	.703	.943		27	.558	.964
	17	.216	.993		21	.323	.986		21	.819	.917		26	.679	.947
	16	.330	.987		20	.448	.976		20	.907	.884		25	.789	.925
	15	.476	.975		19	.589	.961		19	.962	.845		24	.879	.898
	14	.644	.955		18	.732	.938		18	.988	.803		23	.940	.866
	13	.806	.922		17	.855	.905	.290	31	.035	.999		22	.975	.832
	12	.926	.872		16	.939	.863		30	.059	.998	.340	36	.023	.999
	11	.983	.807		15	.992	.813		29	.096	.997		34	.065	.998
.180	21	.042	.999	.240	27	.029	.999		28	.148	.995		33	.102	.997
	20	.074	.998		25	.035	.996		27	.218	.992		32	.154	.995
	19	.126	.997		24	.136	.996		26	.309	.986		31	.224	.991
	18	.202	.993		23	.208	.993		25	.420	.978		30	.311	.986
	17	.309	.988		22	.303	.987		24	.544	.966		29	.415	.978
	16	.446	.978		21	.422	.978		23	.673	.948		28	.531	.967
	15	.606	.960		20	.558	.965		22	.792	.924		27	.651	.952
	14	.768	.931		19	.699	.944		21	.886	.894		26	.763	.931
	13	.898	.888		18	.825	.915		20	.949	.859		25	.857	.906
.190	12	.971	.830		17	.919	.876		19	.982	.818		24	.925	.876
	22	.040	.999		16	.972	.831	.300	32	.033	.999		23	.967	.843
	21	.070	.998	.250	28	.027	.999		30	.089	.997		22	.988	.808
	20	.118	.997		26	.079	.998		29	.138	.996	.360	37	.033	.999
	19	.190	.994		25	.127	.996		28	.204	.992		35	.088	.997
	18	.289	.989		24	.194	.993		27	.290	.988		34	.133	.996
	17	.418	.980		23	.284	.966		26	.396	.980		33	.195	.993
	16	.571	.964		22	.397	.980		25	.517	.969		32	.274	.988
	15	.730	.939		21	.527	.966		24	.643	.953		31	.370	.982
	14	.866	.901		20	.666	.949		23	.763	.931		30	.480	.972
.200	13	.954	.849		19	.795	.923		22	.863	.903		29	.596	.959
	23	.037	.999		18	.896	.888		21	.934	.869		28	.711	.942
	22	.066	.998		17	.959	.846		20	.974	.831		27	.812	.920
	21	.111	.997		16	.988	.799	.310	33	.030	.999		26	.891	.894

FINITE QUEUING TABLES

POPULATION 80 - 80

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.360	25	.946	.864	.460	42	.134	.995	.540	46	.290	.988	.650	53	.432	.980
	24	.977	.832		41	.194	.993		45	.381	.982		52	.536	.971
.380	39	.028	.999		40	.269	.989		44	.481	.974		51	.639	.961
	37	.074	.998		39	.358	.983		43	.585	.963		50	.733	.948
	36	.114	.996		38	.458	.975		42	.685	.951		49	.815	.934
	35	.169	.994		37	.565	.964		41	.776	.935		48	.879	.918
	34	.241	.990		36	.671	.950		40	.851	.918		47	.927	.901
	33	.329	.985		35	.768	.934		39	.909	.898		46	.959	.883
	32	.432	.977		34	.849	.914		38	.949	.877		45	.979	.865
	31	.544	.966		33	.910	.891		37	.974	.855		44	.990	.846
	30	.658	.951		32	.952	.867		36	.988	.833	.700	63	.036	.999
	29	.764	.932		31	.977	.841	.560	53	.031	.999		62	.063	.998
	28	.853	.909	.480	47	.028	.999		51	.082	.998		61	.103	.997
	27	.919	.882		45	.075	.996		50	.125	.996		60	.158	.995
	26	.961	.853		44	.114	.996		49	.182	.994		59	.231	.992
.400	25	.984	.821		43	.167	.994		48	.253	.990		58	.318	.988
	41	.023	.999		42	.235	.991		47	.339	.985		57	.418	.982
	39	.063	.998		41	.318	.986		46	.435	.978		56	.524	.974
	38	.098	.997		40	.413	.979		45	.538	.969		55	.629	.964
	37	.146	.995		39	.517	.969		44	.640	.957		54	.726	.952
	36	.210	.992		38	.623	.957		43	.736	.944		53	.810	.939
	35	.291	.987		37	.723	.943		42	.818	.927		52	.876	.924
	34	.386	.980		36	.811	.925		41	.883	.909		51	.924	.908
	33	.494	.971		35	.882	.904		40	.931	.890		50	.957	.892
	32	.606	.958		34	.932	.882		39	.962	.869		49	.977	.874
	31	.714	.942		33	.965	.858		38	.981	.848		48	.989	.857
	30	.810	.922		32	.984	.833	.580	55	.023	.999	.750	67	.026	.999
	29	.886	.898	.500	49	.022	.999		53	.066	.998		65	.085	.998
	28	.940	.871		47	.061	.998		52	.103	.997		64	.138	.996
.420	27	.972	.842		46	.095	.997		51	.154	.995		63	.210	.993
	26	.989	.812		45	.142	.995		50	.219	.992		62	.299	.989
	42	.032	.999		44	.204	.992		49	.299	.987		61	.402	.984
	40	.082	.998		43	.280	.986		48	.391	.981		60	.512	.976
	39	.125	.996		42	.370	.982		47	.492	.973		59	.622	.967
	38	.182	.993		41	.470	.974		46	.595	.963		58	.723	.956
	37	.256	.989		40	.575	.964		45	.694	.951		57	.809	.944
	36	.344	.984		39	.678	.950		44	.782	.936		56	.876	.930
	35	.446	.976		38	.771	.934		43	.855	.920		55	.925	.915
	34	.555	.965		37	.849	.916		42	.910	.901		54	.958	.899
	33	.664	.950		36	.909	.895		41	.949	.882		53	.978	.883
	32	.765	.933		35	.950	.873		40	.973	.861		52	.989	.866
	31	.850	.911		34	.975	.849		39	.987	.840	.800	70	.033	.999
	30	.914	.887		33	.989	.825	.600	56	.031	.999		68	.113	.997
.440	29	.956	.860	.520	50	.030	.999		54	.084	.998		67	.183	.995
	28	.980	.832		48	.079	.998		53	.128	.996		66	.274	.991
	44	.026	.999		47	.120	.996		52	.167	.993		65	.382	.986
	42	.069	.998		46	.175	.994		51	.260	.990		64	.500	.979
	41	.106	.997		45	.245	.990		50	.348	.985		63	.617	.970
	40	.157	.994		44	.329	.985		49	.446	.978		62	.723	.960
	39	.223	.991		43	.425	.978		48	.548	.969		61	.813	.948
	38	.305	.986		42	.528	.969		47	.650	.957		60	.882	.935
	37	.401	.979		41	.631	.957		46	.743	.944		59	.931	.920
	36	.506	.970		40	.729	.943		45	.823	.929		58	.962	.905
	35	.615	.958		39	.814	.926		44	.887	.912		57	.981	.890
	34	.719	.942		38	.882	.907		43	.932	.893	.850	73	.038	.999
	33	.810	.923		37	.931	.886		42	.963	.874		72	.080	.998
	32	.883	.901		36	.963	.864		41	.981	.854		71	.147	.996
.460	31	.935	.877	.540	35	.982	.841	.650	60	.026	.999		70	.241	.993
	30	.968	.851		52	.023	.999		58	.075	.998		69	.357	.989
	29	.986	.823		50	.064	.996		57	.117	.996		68	.486	.982
	45	.035	.999		49	.100	.997		56	.174	.994		67	.615	.974
	44	.057	.998		48	.149	.995		55	.247	.991		66	.731	.964
	43	.090	.997		47	.212	.992		54	.334	.986		65	.826	.952

FINITE QUEUING TABLES

POPULATION 80 - 85

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.850	64	.895	.939	.019	3	.267	.997	.046	6	.239	.995	.070	10	.079	.999
	63	.942	.925		2	.680	.975		5	.472	.985		9	.161	.997
	62	.970	.911	.020	4	.102	.999		4	.806	.941		8	.302	.992
	61	.986	.897		3	.299	.996	.048	8	.055	.999		7	.518	.978
.900	76	.038	.999		2	.729	.969		7	.130	.998		6	.787	.939
	75	.094	.998	.021	4	.117	.999		6	.276	.994		5	.974	.834
	74	.189	.996		3	.332	.995		5	.527	.981	.075	11	.056	.999
	73	.318	.992		2	.777	.960		4	.856	.924		10	.116	.998
	72	.469	.986	.022	4	.134	.999	.050	8	.068	.999		9	.222	.995
	71	.620	.978		3	.366	.994		7	.154	.998		8	.392	.987
	70	.752	.967		2	.821	.949		6	.316	.992		7	.631	.966
	69	.852	.956	.023	4	.153	.998		5	.583	.975		6	.880	.908
	68	.920	.943		3	.402	.992		4	.899	.905	.080	12	.039	.999
	67	.960	.930		2	.862	.936	.052	8	.032	.999		10	.162	.997
	66	.982	.916	.024	4	.172	.998		7	.180	.997		9	.294	.992
.950	78	.090	.999		3	.439	.990		6	.359	.990		8	.491	.980
	77	.239	.996		2	.897	.920		5	.639	.969		7	.739	.948
	76	.442	.990	.025	5	.068	.999		4	.933	.883		6	.943	.869
	75	.645	.982		4	.193	.998	.054	8	.098	.999	.085	12	.059	.999
	74	.804	.971		3	.476	.988		7	.209	.996		11	.117	.998
	73	.906	.960		2	.927	.901		6	.404	.988		10	.218	.995
	72	.961	.947	.026	5	.078	.999		5	.694	.961		9	.376	.987
	71	.986	.934		4	.215	.997		4	.958	.859		8	.594	.969
					3	.515	.986	.056	9	.051	.999		7	.833	.923
					2	.951	.880		8	.116	.998		6	.977	.826
				.028	5	.101	.999		7	.240	.995	.090	13	.042	.999
					4	.263	.996		6	.451	.985		11	.161	.996
					3	.592	.980		5	.747	.951		10	.284	.992
POPULATION			85		2	.981	.832		4	.976	.833		9	.466	.981
.003	1	.252	.999	.030	5	.128	.999	.058	9	.062	.999		8	.696	.954
.004	1	.335	.998		4	.315	.994		8	.136	.998	.095	7	.906	.893
.005	1	.419	.996		3	.670	.971		7	.274	.994		13	.061	.999
.006	1	.501	.994	.032	6	.060	.999		6	.499	.981		12	.118	.999
.007	2	.132	.999		5	.159	.998		5	.796	.939		11	.213	.995
					4	.372	.992		4	.987	.808		10	.360	.988
.008	1	.583	.991		3	.745	.959	.060	9	.074	.999		9	.561	.972
	2	.168	.999	.034	6	.076	.999		8	.139	.997		8	.788	.935
	1	.663	.985		5	.193	.997		7	.310	.992		7	.953	.857
.009	2	.206	.999		4	.431	.989		6	.549	.977	.100	14	.044	.999
	1	.740	.977		3	.815	.943		5	.841	.926		13	.086	.998
.010	2	.246	.998	.036	6	.096	.999	.062	9	.088	.999		12	.159	.996
	1	.812	.965		5	.232	.996		8	.183	.996		11	.275	.992
.011	2	.289	.997		4	.494	.985		7	.348	.990		10	.443	.982
	1	.876	.946		3	.875	.922		6	.599	.972		9	.656	.959
.012	3	.091	.999	.038	6	.118	.998		5	.880	.910		8	.866	.910
	2	.334	.996		5	.274	.995	.064	10	.047	.999		7	.980	.820
	1	.929	.917		4	.558	.980		9	.104	.998	.105	14	.062	.999
.013	3	.110	.999		3	.922	.896		8	.210	.996		13	.118	.998
	2	.381	.995	.040	7	.058	.999		7	.389	.988		12	.208	.995
.014	1	.966	.878		6	.144	.998		6	.648	.965		11	.345	.988
	3	.132	.999		5	.319	.993		5	.913	.893		10	.531	.974
	2	.429	.993		4	.623	.973	.066	10	.057	.999		9	.746	.943
	1	.987	.831		3	.956	.866		9	.121	.998		8	.923	.880
.015	3	.155	.999	.042	7	.073	.999		8	.239	.995	.110	15	.045	.999
	2	.478	.991		6	.172	.997		7	.431	.985		14	.086	.998
.016	3	.181	.998		5	.367	.991		6	.697	.958		13	.156	.996
.017	2	.528	.988		4	.687	.965		5	.939	.874		12	.265	.992
	3	.208	.998		3	.978	.833	.068	10	.067	.999		11	.422	.983
	2	.579	.985	.044	7	.089	.999		9	.140	.997		10	.621	.963
.018	4	.074	.999		6	.204	.996		8	.270	.993		9	.826	.922
	3	.236	.997		5	.419	.988		7	.474	.982		8	.960	.848
	2	.630	.981		4	.749	.954		6	.743	.949	.115	15	.063	.999
.019	4	.087	.999	.046	7	.108	.999		5	.959	.854		14	.116	.997

FINITE QUEUING TABLES

POPULATION 85 - 85

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.115	13	.202	.995	.150	13	.681	.952	.200	23	.072	.998	.250	21	.699	.945
	12	.330	.989		12	.844	.913		22	.119	.997		20	.819	.919
	11	.504	.976		11	.952	.856		21	.187	.994		19	.911	.885
	10	.708	.950	.155	20	.034	.999		20	.280	.989		18	.965	.844
	9	.889	.898		18	.107	.997		19	.400	.982	.260	30	.034	.999
	8	.982	.815		17	.178	.995		18	.542	.960		28	.093	.997
.120	16	.046	.999		16	.279	.990		17	.693	.948		27	.144	.996
	15	.086	.998		15	.414	.982		16	.830	.916		26	.214	.992
	14	.153	.996		14	.578	.966		15	.929	.873		25	.305	.987
	13	.256	.992		13	.751	.938		14	.979	.821		24	.415	.979
	12	.402	.984		12	.893	.893	.210	25	.041	.999		23	.543	.967
	11	.588	.967		11	.973	.831		24	.070	.998		22	.674	.950
	10	.787	.932	.160	20	.046	.999		23	.115	.997		21	.796	.925
	9	.935	.871		19	.081	.998		22	.179	.994		20	.892	.893
.125	17	.033	.999		18	.137	.996		21	.268	.990		19	.954	.855
	15	.115	.997		17	.220	.993		20	.382	.983		18	.985	.813
	14	.196	.995		16	.335	.987		19	.518	.971	.270	31	.033	.999
	13	.317	.989		15	.482	.976		18	.665	.952		29	.089	.998
	12	.479	.978		14	.650	.956		17	.803	.924		28	.137	.996
	11	.672	.955		13	.813	.923		16	.909	.885		27	.204	.993
	10	.854	.912		12	.931	.872		15	.969	.837		26	.291	.988
.130	9	.966	.841	.165	11	.985	.807	.220	26	.040	.999		25	.398	.981
	17	.046	.999		21	.033	.999		25	.068	.998		24	.521	.969
	16	.085	.998		19	.104	.997		24	.110	.997		23	.650	.953
	15	.149	.996		18	.171	.995		23	.172	.995		22	.773	.931
	14	.247	.992		17	.267	.991		22	.256	.991		21	.873	.901
	13	.384	.985		16	.395	.983		21	.365	.984		20	.942	.866
	12	.559	.969		15	.551	.969		20	.496	.973		19	.979	.826
	11	.750	.940		14	.719	.944		19	.639	.956	.280	32	.031	.999
	10	.907	.888		13	.865	.905		18	.776	.930		30	.085	.998
	9	.983	.812		12	.958	.850		17	.888	.895		29	.131	.996
.135	18	.033	.999	.170	21	.045	.999		16	.957	.851		28	.195	.993
	16	.113	.997		20	.079	.998		15	.989	.801		27	.278	.989
	15	.190	.995		19	.132	.997	.230	27	.038	.999		26	.381	.982
	14	.303	.989		18	.211	.993		26	.065	.998		25	.500	.971
	13	.456	.979		17	.320	.988		25	.106	.997		24	.627	.956
	12	.638	.959		16	.459	.977		24	.164	.995		23	.749	.936
	11	.819	.922		15	.621	.960		23	.245	.991		22	.853	.909
.140	10	.945	.862		14	.781	.930		22	.349	.985		21	.928	.876
	18	.046	.999		13	.908	.886		21	.474	.975		20	.971	.838
	17	.084	.998		12	.975	.827		20	.613	.959	.290	33	.030	.999
	16	.145	.996	.180	22	.044	.999		19	.750	.936		31	.081	.998
	15	.237	.993		21	.077	.998		18	.865	.904		30	.125	.996
	14	.366	.985		20	.128	.997		17	.943	.864		29	.186	.994
	13	.531	.972		19	.203	.994		16	.983	.817		28	.266	.989
	12	.714	.946		18	.306	.988	.240	28	.037	.999		27	.365	.983
	11	.876	.902		17	.438	.979		26	.101	.997		26	.480	.973
	10	.969	.836		16	.593	.963		25	.157	.995		25	.604	.959
.145	19	.034	.999		15	.751	.937		24	.234	.991		24	.726	.940
	17	.110	.997		14	.882	.898		23	.334	.986		23	.833	.915
	16	.184	.995		13	.962	.845		22	.454	.976		22	.913	.884
	15	.291	.990	.190	23	.043	.999		21	.589	.962		21	.963	.849
	14	.434	.980		22	.075	.998		20	.724	.941		20	.987	.810
	13	.607	.963		21	.124	.997		19	.843	.912	.300	34	.028	.999
	12	.784	.931		20	.195	.994		18	.928	.875		32	.077	.998
	11	.920	.879		19	.293	.989		17	.975	.831		31	.119	.996
.150	10	.984	.809		18	.418	.980	.250	29	.036	.999		30	.177	.994
	19	.046	.999		17	.566	.966		27	.097	.997		29	.254	.990
	18	.083	.998		16	.721	.943		26	.151	.995		28	.349	.984
	17	.141	.996		15	.856	.908		25	.224	.992		27	.460	.975
	16	.228	.993		14	.946	.860		24	.319	.986		26	.582	.962
	15	.350	.986		13	.987	.804		23	.434	.978		25	.703	.944
	14	.505	.974	.200	24	.042	.999		22	.565	.965		24	.812	.921

FINITE QUEUING TABLES

POPULATION 85 - 85

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.300	23	.897	.892	.360	33	.357	.983	.440	35	.821	.923	.520	40	.907	.900
	22	.953	.859		32	.462	.975		34	.889	.902		39	.947	.880
	21	.982	.822		31	.575	.963		33	.938	.879		38	.973	.859
.310	35	.027	.999		30	.687	.948		32	.969	.854		37	.987	.837
	33	.073	.998		29	.789	.926		31	.986	.828	.540	55	.023	.999
	32	.113	.997		28	.872	.905	.460	48	.028	.999		53	.062	.998
	31	.169	.994		27	.931	.877		46	.072	.998		52	.095	.997
	30	.242	.991		26	.968	.848		45	.109	.997		51	.141	.995
	29	.334	.985		25	.988	.816		44	.159	.995		50	.200	.993
	28	.442	.977	.380	41	.030	.999		43	.223	.991		49	.273	.989
	27	.560	.965		39	.078	.998		42	.302	.987		48	.359	.984
	26	.681	.948		38	.118	.996		41	.393	.981		47	.454	.977
	25	.791	.927		37	.172	.994		40	.493	.972		46	.554	.968
	24	.880	.900		36	.242	.990		39	.597	.961		45	.654	.956
	23	.942	.868		35	.327	.985		38	.698	.948		44	.745	.943
.320	22	.976	.833		34	.426	.978		37	.789	.931		43	.824	.927
	36	.026	.999		33	.535	.968		36	.863	.912		42	.887	.909
	34	.069	.998		32	.646	.954		35	.919	.891		41	.933	.890
	33	.108	.997		31	.750	.937		34	.957	.867		40	.963	.870
	32	.161	.995		30	.839	.916		33	.979	.843		39	.982	.849
	31	.231	.991		29	.907	.891	.480	50	.024	.999	.560	56	.032	.999
	30	.319	.986		28	.953	.864		48	.063	.998		54	.082	.998
	29	.424	.978		27	.979	.835		47	.096	.997		53	.123	.996
	28	.540	.967	.400	43	.026	.999		46	.142	.995		52	.178	.994
	27	.659	.952		41	.069	.998		45	.201	.993		51	.246	.991
	26	.770	.932		40	.105	.997		44	.274	.989		50	.328	.986
	25	.863	.906		39	.155	.995		43	.361	.983		49	.420	.980
	24	.929	.877		38	.219	.992		42	.458	.976		48	.519	.971
	23	.969	.843		37	.299	.987		41	.561	.966		47	.619	.961
.330	22	.989	.808		36	.393	.981		40	.662	.954		46	.713	.949
	37	.024	.999		35	.497	.972		39	.756	.939		45	.797	.934
	35	.066	.998		34	.606	.960		38	.836	.921		44	.865	.918
	34	.102	.997		33	.712	.944		37	.898	.901		43	.917	.900
	33	.153	.995		32	.805	.925		36	.942	.879		42	.953	.880
	32	.220	.992		31	.881	.903		35	.970	.856		41	.975	.860
	31	.305	.987		30	.934	.878		34	.986	.833	.580	40	.988	.840
	30	.406	.980		29	.968	.851	.500	51	.033	.999		58	.026	.999
	29	.519	.969		28	.987	.823		49	.084	.998		56	.070	.998
	28	.637	.955	.420	45	.023	.999		48	.125	.996		55	.107	.997
	27	.749	.936		43	.061	.998		47	.180	.994		54	.156	.995
	26	.845	.912		42	.093	.997		46	.248	.990		53	.220	.992
	25	.916	.884		41	.139	.995		45	.330	.985		52	.297	.988
	24	.961	.853		40	.198	.993		44	.424	.979		51	.387	.982
.340	23	.985	.819		39	.272	.989		43	.524	.970		50	.484	.975
	37	.038	.999		38	.361	.983		42	.626	.959		49	.584	.966
	36	.062	.998		37	.461	.975		41	.722	.945		48	.681	.954
	35	.097	.997		36	.567	.964		40	.807	.929		47	.768	.941
	34	.146	.995		35	.673	.951		39	.875	.911		46	.842	.925
	33	.210	.992		34	.770	.934		38	.926	.890		45	.899	.908
	32	.292	.988		33	.852	.914		37	.960	.869		44	.940	.890
	31	.389	.981		32	.913	.891		36	.980	.846		43	.967	.871
	30	.500	.971		31	.954	.866	.520	53	.028	.999		42	.984	.851
	29	.616	.958		30	.979	.839		51	.072	.998	.600	59	.035	.999
	28	.728	.940		46	.033	.999		50	.110	.997		58	.058	.998
	27	.826	.918	.440	44	.082	.998		49	.160	.995		57	.091	.997
	26	.902	.892		43	.123	.996		48	.224	.992		56	.136	.996
	25	.952	.862		42	.178	.994		47	.301	.987		55	.195	.993
.360	24	.980	.829		41	.247	.990		46	.391	.981		54	.268	.990
	39	.034	.999		40	.330	.985		45	.489	.974		53	.354	.985
	37	.087	.998		39	.426	.976		44	.590	.963		52	.449	.978
	36	.131	.996		38	.530	.969		43	.688	.951		51	.549	.970
	35	.190	.993		37	.635	.956		42	.777	.936		50	.647	.959
	34	.266	.989		36	.734	.941		41	.851	.919		49	.739	.947

FINITE QUEUING TABLES

POPULATION 85 - 90

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.600	48	.817	.932	.800	63	.925	.925	.013	1	.984	.844	.040	7	.076	.999
	47	.880	.916		62	.958	.911	.014	3	.152	.999		6	.179	.997
	46	.927	.899		61	.978	.897		2	.470	.992		5	.378	.991
	45	.958	.881		60	.989	.882	.015	3	.178	.998		4	.701	.964
	44	.978	.862	.850	77	.053	.999		2	.524	.989		3	.983	.828
	43	.989	.843		76	.102	.998	.016	3	.207	.998	.042	7	.094	.999
.650	63	.034	.999		75	.176	.996		2	.577	.986		6	.213	.996
	61	.091	.997		74	.275	.992	.017	3	.237	.997		5	.433	.988
	60	.138	.996		73	.392	.988		2	.632	.982		4	.766	.953
	59	.199	.993		72	.519	.981	.018	4	.088	.999	.044	7	.115	.998
	58	.275	.990		71	.642	.973		3	.269	.997		6	.251	.995
	57	.364	.985		70	.751	.963		2	.685	.976		5	.490	.984
	56	.461	.978		69	.838	.952	.019	4	.104	.999		4	.825	.938
	55	.562	.970		68	.903	.939		3	.303	.996	.046	8	.060	.999
	54	.660	.960		67	.946	.926		2	.737	.969		7	.139	.998
	53	.750	.948		66	.972	.913	.020	4	.121	.999		6	.291	.994
	52	.826	.934		65	.986	.899		3	.339	.995		5	.550	.980
	51	.886	.919	.900	80	.069	.999		2	.787	.960		4	.877	.919
	50	.931	.903		79	.145	.997	.021	4	.139	.999	.048	8	.074	.999
	49	.960	.886		78	.257	.994		3	.376	.994		7	.165	.997
	48	.979	.868		77	.396	.989		2	.834	.948		6	.335	.992
	47	.990	.850		76	.545	.983	.022	4	.159	.998		5	.609	.974
.700	67	.031	.999		75	.685	.974		3	.414	.992		4	.918	.897
	65	.088	.998		74	.799	.964		2	.876	.933	.050	8	.090	.999
	64	.137	.996		73	.883	.952	.023	4	.180	.998		7	.194	.997
	63	.201	.994		72	.938	.940		3	.453	.990		6	.382	.990
	62	.280	.990		71	.970	.928		2	.912	.915		5	.669	.966
	61	.372	.985		70	.986	.915	.024	5	.072	.999		4	.950	.873
	60	.473	.978	.950	83	.073	.999		4	.203	.998	.052	9	.047	.999
	59	.576	.970		82	.204	.997		3	.493	.988		8	.108	.998
	58	.675	.960		81	.393	.992		2	.941	.894		7	.227	.996
	57	.764	.948		80	.594	.985	.025	5	.083	.999		6	.431	.987
	56	.838	.935		79	.764	.976		4	.227	.997		5	.726	.957
	55	.896	.921		78	.880	.965		3	.534	.985		4	.971	.846
	54	.937	.906		77	.946	.953		2	.963	.871	.054	9	.058	.999
	53	.965	.890		76	.979	.941	.026	5	.096	.999		8	.129	.998
.750	52	.981	.873						4	.252	.996		7	.261	.994
	71	.026	.999						3	.576	.982		6	.482	.984
	69	.082	.998						2	.978	.845		5	.781	.946
	68	.132	.996					.028	5	.124	.999		4	.985	.819
	67	.199	.994						4	.307	.995	.056	9	.071	.999
	66	.282	.990						3	.659	.974		8	.152	.997
	65	.380	.985	POPULATION			90	.030	6	.058	.999		7	.299	.993
	64	.486	.979						5	.156	.998		6	.534	.979
	63	.593	.971	.003	1	.267	.999		4	.366	.993		5	.830	.932
	62	.694	.961	.004	1	.355	.998		3	.740	.962	.058	9	.085	.999
	61	.783	.949	.005	1	.443	.996	.032	6	.076	.999		8	.177	.997
	60	.854	.937	.006	1	.531	.993		5	.192	.997		7	.339	.991
	59	.908	.923	.007	2	.147	.999		4	.429	.990		6	.587	.974
	58	.946	.908		1	.617	.989		3	.814	.946		5	.874	.917
.800	57	.970	.893	.008	2	.185	.999	.034	6	.097	.999	.060	10	.046	.999
	56	.985	.878		1	.700	.983		5	.233	.996		8	.205	.996
	74	.038	.999	.009	2	.227	.998		4	.496	.986		7	.381	.989
	73	.071	.998		1	.780	.973		3	.878	.924		6	.640	.968
	72	.121	.997	.010	2	.272	.998	.036	6	.121	.999		5	.910	.899
	71	.191	.995		1	.853	.956		5	.277	.995	.062	10	.056	.999
	70	.281	.991	.011	2	.318	.997		4	.564	.981		9	.119	.998
	69	.387	.986		1	.914	.930		3	.928	.896		8	.235	.995
	68	.501	.980	.012	3	.105	.999	.038	7	.060	.999		7	.426	.986
	67	.614	.972		2	.367	.995		6	.148	.998		6	.692	.960
	66	.718	.962		1	.959	.892		5	.326	.993		5	.939	.879
	65	.806	.951	.013	3	.127	.999		4	.633	.974	.064	10	.067	.999
	64	.875	.938		2	.418	.994		3	.963	.863		9	.139	.998

FINITE QUEUING TABLES

POPULATION 90 - 90

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.064	8	.268	.994	.105	15	.050	.999	.140	14	.485	.977	.180	22	.079	.998
	7	.472	.983		14	.094	.998		13	.661	.957		21	.130	.997
	6	.743	.951		13	.169	.996		12	.830	.921		20	.203	.994
	5	.960	.858		12	.283	.992		11	.946	.865		19	.303	.989
.066	10	.080	.999		11	.445	.982	.145	20	.032	.999		18	.431	.980
	9	.161	.997		10	.647	.961		18	.102	.998		17	.580	.966
	8	.302	.992		9	.848	.918		17	.169	.996		16	.735	.942
	7	.519	.979		8	.970	.841		16	.267	.991		15	.867	.906
	6	.790	.941	.110	16	.037	.999		15	.399	.983		14	.953	.858
	5	.976	.836		14	.128	.997		14	.562	.969		13	.990	.801
.068	11	.044	.999		13	.220	.994		13	.737	.943	.190	24	.047	.999
	9	.186	.996		12	.354	.986		12	.886	.900		23	.079	.998
	8	.339	.990		11	.533	.974		11	.971	.839		22	.128	.997
	7	.567	.975		10	.737	.946	.150	20	.044	.999		21	.199	.994
	6	.833	.929		9	.909	.891		19	.078	.998		20	.296	.989
.070	5	.986	.814		8	.937	.806		18	.132	.997		19	.419	.981
	11	.053	.999	.115	16	.053	.999		17	.213	.994		18	.563	.967
	10	.110	.998		15	.097	.998		16	.325	.988		17	.713	.946
	9	.212	.995		14	.170	.996		15	.471	.978		16	.847	.913
	8	.378	.988		13	.280	.991		14	.639	.959		15	.939	.870
	7	.615	.969		12	.433	.982		13	.805	.927		14	.984	.817
	6	.871	.915		11	.623	.964		12	.928	.878	.200	25	.047	.999
.075	11	.080	.999		10	.818	.926		11	.965	.813		24	.079	.998
	10	.157	.997		9	.952	.861	.155	21	.033	.999		23	.127	.997
	9	.287	.992	.120	17	.039	.999		19	.102	.998		22	.196	.994
	8	.482	.981		15	.130	.997		18	.168	.995		21	.289	.989
	7	.732	.951		14	.219	.994		17	.262	.991		20	.407	.981
	6	.941	.874		13	.347	.986		16	.389	.984		19	.546	.969
.080	12	.058	.999		12	.516	.975		15	.544	.971		18	.693	.949
	11	.117	.998		11	.710	.950		14	.713	.947		17	.826	.920
	10	.216	.995		10	.883	.903		13	.863	.909		16	.924	.880
	9	.373	.988		9	.977	.830		12	.957	.854		15	.977	.831
	8	.592	.971	.125	17	.055	.999	.160	21	.045	.999	.210	27	.027	.999
	7	.833	.926		16	.099	.998		20	.079	.998		25	.078	.998
	6	.978	.829		15	.170	.996		19	.132	.997		24	.125	.997
.085	13	.043	.999		14	.276	.991		18	.210	.994		23	.192	.994
	11	.163	.997		13	.421	.983		17	.318	.988		22	.282	.990
	10	.287	.992		12	.602	.966		16	.457	.979		21	.396	.982
	9	.469	.981		11	.789	.933		15	.618	.962		20	.530	.970
	8	.700	.955		10	.931	.877		14	.781	.933		19	.673	.952
	7	.910	.894		9	.990	.799		13	.908	.889		18	.806	.925
.090	13	.063	.999	.130	18	.041	.999		12	.976	.830		17	.908	.888
	12	.122	.998		16	.131	.997	.165	22	.034	.999	.220	16	.968	.843
	11	.219	.995		15	.217	.994		20	.102	.998		28	.027	.999
	10	.368	.988		14	.340	.988		19	.166	.995		26	.077	.998
	9	.571	.972		13	.500	.976		18	.257	.991		25	.123	.997
	8	.799	.934		12	.685	.954		17	.379	.984		24	.188	.994
	7	.959	.856		11	.856	.913		16	.527	.972		23	.275	.990
.095	14	.046	.999		10	.963	.849		15	.690	.951		22	.385	.983
	13	.091	.998	.135	18	.057	.999		14	.840	.917		21	.514	.972
	12	.166	.996		17	.101	.998		13	.942	.867		20	.654	.955
	11	.285	.992		16	.170	.996		12	.988	.807		19	.786	.930
	10	.457	.982		15	.272	.991	.170	22	.046	.999		18	.892	.896
	9	.672	.959		14	.410	.983		21	.079	.998		17	.958	.854
	8	.879	.908		13	.581	.967		20	.131	.997		16	.988	.807
	7	.984	.816		12	.763	.939		19	.206	.994	.230	29	.027	.999
.100	14	.067	.999		11	.909	.890		18	.310	.989		27	.076	.998
	13	.126	.997		10	.982	.820		17	.444	.979		26	.121	.997
	12	.220	.994	.140	19	.043	.999		16	.599	.964		25	.184	.994
	11	.361	.988		18	.077	.998		15	.757	.938		24	.268	.990
	10	.551	.973		17	.132	.997		14	.888	.898		23	.374	.983
	9	.767	.941		16	.215	.994		13	.965	.845		22	.499	.973
	8	.935	.876		15	.333	.988	.180	23	.046	.999		21	.635	.957

FINITE QUEUING TABLES

POPULATION 90 - 90

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.230	20 .767 .934			.280	24 .790 .929			.330	34 .203 .993			.400	35 .709 .946		
	19 .875 .903				23 .882 .901				33 .282 .989				34 .801 .929		
	18 .947 .864				22 .944 .868				32 .376 .982				33 .875 .908		
	17 .983 .820				21 .979 .832				31 .483 .974				32 .929 .884		
.240	30 .027 .999			.290	35 .025 .999				30 .597 .961				31 .964 .859		
	28 .075 .998				33 .068 .998				29 .709 .945				30 .984 .833		
	27 .119 .997				32 .106 .997				28 .809 .925			.420	47 .027 .999		
	26 .180 .994				31 .159 .995				27 .889 .900				45 .069 .998		
	25 .261 .990				30 .228 .992				26 .944 .871				44 .105 .997		
	24 .364 .984				29 .316 .987				25 .976 .840				43 .152 .995		
	23 .485 .974				28 .421 .979			.340	39 .037 .999				42 .213 .992		
	22 .618 .959				27 .538 .968				38 .060 .998				41 .288 .988		
	21 .748 .938				26 .660 .953				37 .092 .997				40 .377 .982		
	20 .858 .909				25 .774 .932				36 .137 .996				39 .475 .974		
	19 .935 .873				24 .868 .906				35 .197 .993				38 .579 .964		
.250	18 .978 .831				23 .934 .876				34 .274 .989				37 .681 .951		
	31 .027 .999			.300	22 .973 .841				33 .365 .983				36 .775 .935		
	29 .074 .998				36 .025 .999				32 .470 .975				35 .853 .916		
	28 .116 .997				34 .067 .998				31 .582 .963				34 .913 .894		
	27 .176 .994				33 .103 .997				30 .694 .948				33 .953 .870		
	26 .254 .991				32 .154 .995				29 .795 .928				32 .978 .845		
	25 .354 .985				31 .222 .992				28 .877 .905			.440	49 .025 .999		
	24 .471 .975				30 .307 .987				27 .935 .878				47 .064 .998		
	23 .601 .961				29 .409 .980				26 .971 .848				46 .097 .997		
	22 .729 .942				28 .524 .970				25 .989 .816				45 .141 .995		
	21 .841 .915				27 .643 .955			.360	41 .035 .999				44 .199 .993		
	20 .923 .881				26 .757 .936				39 .087 .998				43 .270 .989		
	19 .971 .842				25 .853 .912				38 .129 .996				42 .355 .984		
.260	32 .026 .999				24 .924 .882				37 .186 .994				41 .451 .977		
	30 .073 .998				23 .967 .849				36 .258 .990				40 .552 .967		
	29 .114 .997				22 .988 .814				35 .345 .985				39 .654 .955		
	28 .171 .995			.310	37 .024 .999				34 .445 .977				38 .749 .940		
	27 .248 .991				35 .065 .998				33 .554 .966				37 .851 .923		
	26 .344 .985				34 .101 .997				32 .664 .953				36 .895 .903		
	25 .458 .976				33 .150 .995				31 .766 .935				35 .941 .881		
	24 .584 .963				32 .216 .992				30 .852 .914				34 .970 .857		
	23 .711 .945				31 .299 .988				29 .916 .889			.460	33 .986 .833		
	22 .824 .920				30 .398 .981				28 .959 .861				50 .037 .999		
	21 .910 .888				29 .510 .971				27 .982 .832				49 .058 .998		
	20 .963 .851				28 .628 .957			.380	43 .032 .999				48 .089 .997		
	19 .988 .811				27 .741 .939				41 .081 .998				47 .151 .996		
.270	33 .026 .999				26 .839 .916				40 .121 .996				46 .185 .994		
	31 .071 .998				25 .912 .889				39 .174 .994				45 .253 .990		
	30 .111 .997				24 .960 .857				38 .242 .991				44 .355 .985		
	29 .167 .995				23 .985 .823				37 .325 .986				43 .427 .979		
	28 .241 .991			.320	37 .039 .999				36 .421 .979				42 .526 .970		
	27 .334 .986				36 .063 .998				35 .527 .969				41 .627 .959		
	26 .445 .977				35 .098 .997				34 .634 .957				40 .723 .945		
	25 .569 .965				34 .146 .995				33 .737 .941				39 .808 .929		
	24 .694 .948				33 .210 .993				32 .826 .922				38 .876 .910		
	23 .807 .924				32 .290 .988				31 .896 .899				37 .927 .890		
	22 .896 .895				31 .387 .982				30 .945 .874				36 .961 .868		
	21 .954 .860				30 .496 .972				29 .974 .846				35 .981 .845		
	20 .984 .822				29 .612 .960				28 .990 .818			.480	52 .033 .999		
.280	34 .026 .999				28 .725 .942			.400	45 .030 .999				50 .081 .998		
	32 .070 .998				27 .824 .921				43 .075 .998				49 .120 .996		
	31 .109 .997				26 .901 .894				42 .113 .997				48 .172 .994		
	30 .163 .995				25 .952 .864				41 .163 .995				47 .257 .991		
	29 .235 .991				24 .980 .832				40 .227 .991				46 .315 .987		
	28 .325 .986			.330	38 .038 .999				39 .306 .987				45 .404 .981		
	27 .433 .978				37 .062 .998				38 .399 .981				44 .501 .973		
	26 .553 .967				36 .095 .997				37 .500 .972				43 .601 .962		
	25 .676 .950				35 .142 .996				36 .606 .961				42 .698 .950		

FINITE QUEUING TABLES

POPULATION 90 - 95

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	41	.785	.935	.560	50	.598	.965	.700	65	.330	.988	.900	77	.908	.949
	40	.857	.917		49	.692	.953		64	.425	.982		76	.952	.938
	39	.912	.898		48	.776	.940		63	.525	.975		75	.977	.926
	38	.951	.877		47	.847	.925		62	.624	.967		74	.990	.913
	37	.975	.855		46	.902	.906		61	.717	.956	.950	88	.059	.999
	36	.988	.833		45	.942	.890		60	.797	.945		87	.173	.997
.500	54	.029	.999		44	.968	.872		59	.863	.932		86	.347	.993
	52	.074	.998		43	.984	.853		58	.913	.918		85	.544	.987
	51	.110	.997	.580	61	.028	.999		57	.948	.903		84	.721	.979
	50	.159	.995		59	.073	.998		56	.971	.888		83	.850	.969
	49	.220	.992		58	.110	.997		55	.985	.873		82	.929	.958
	48	.295	.988		57	.159	.995	.750	74	.046	.999		81	.970	.947
	47	.382	.982		56	.221	.992		73	.078	.998		80	.989	.936
	46	.477	.975		55	.296	.988		72	.125	.997				
	45	.576	.966		54	.382	.983		71	.188	.995	POPULATION 95			
	44	.673	.954		53	.477	.976		70	.267	.991				
	43	.762	.940		52	.574	.968		69	.359	.987	.003	1	.282	.999
	42	.838	.924		51	.669	.957		68	.461	.981	.004	1	.375	.998
	41	.897	.906		50	.755	.945		67	.566	.974	.005	1	.468	.996
	40	.940	.886		49	.829	.930		66	.666	.965	.006	2	.123	.999
	39	.968	.865		48	.888	.915		65	.756	.955		1	.560	.993
	38	.984	.844		47	.932	.898		64	.832	.943	.007	2	.162	.999
.520	56	.026	.999		46	.961	.880		63	.890	.930		1	.650	.988
	54	.067	.998		45	.980	.861		62	.933	.917	.008	2	.204	.999
	53	.100	.997	.600	63	.024	.999		61	.961	.903		1	.737	.980
	52	.146	.995		61	.064	.996		60	.979	.888	.009	2	.249	.998
	51	.204	.993		60	.098	.997		59	.990	.874		1	.819	.967
	50	.276	.989		59	.144	.996	.800	78	.043	.999	.010	2	.298	.997
	49	.360	.984		58	.203	.993		77	.077	.998		1	.891	.945
	48	.453	.977		57	.275	.990		76	.129	.997	.011	3	.097	.999
	47	.550	.969		56	.360	.985		75	.199	.995		2	.349	.996
	46	.648	.958		55	.452	.978		74	.288	.991		1	.946	.910
	45	.738	.945		54	.549	.970		73	.391	.987	.012	3	.120	.999
	44	.817	.930		53	.645	.961		72	.501	.980		2	.402	.995
	43	.881	.913		52	.734	.949		71	.612	.973		1	.979	.862
	42	.928	.894		51	.811	.935		70	.713	.963	.013	3	.145	.999
	41	.960	.874		50	.874	.920		69	.800	.953		2	.456	.993
	40	.979	.854		49	.921	.904		68	.869	.941	.014	3	.172	.999
.540	57	.037	.999		48	.954	.887		67	.919	.929		2	.513	.990
	56	.060	.998		47	.975	.870		66	.954	.916	.015	3	.202	.998
	55	.091	.997		46	.987	.851		65	.975	.902		2	.570	.987
	54	.134	.996	.650	67	.026	.999		64	.987	.889	.016	3	.234	.998
	53	.189	.994		65	.071	.996	.850	82	.034	.999		2	.627	.983
	52	.257	.990		64	.109	.997		80	.126	.997	.017	4	.088	.999
	51	.338	.986		63	.160	.995		79	.206	.995		3	.268	.997
	50	.429	.979		62	.225	.992		78	.309	.991		2	.684	.977
	49	.526	.971		61	.303	.989		77	.426	.986	.018	4	.104	.999
	48	.623	.961		60	.392	.983		76	.550	.980		3	.304	.996
	47	.715	.949		59	.488	.977		75	.667	.972		2	.739	.970
	46	.797	.935		58	.586	.968		74	.769	.962	.019	4	.122	.999
	45	.864	.919		57	.680	.958		73	.850	.951		3	.341	.995
	44	.915	.901		56	.765	.947		72	.909	.940		2	.792	.961
	43	.951	.883		55	.837	.934		71	.949	.927	.020	4	.142	.999
	42	.974	.863		54	.893	.919		70	.973	.915		3	.381	.994
	41	.987	.843		53	.934	.904		69	.987	.902		2	.842	.948
.560	59	.033	.999		52	.962	.888	.900	85	.050	.999	.021	4	.163	.998
	57	.082	.998		51	.980	.871		84	.110	.998		3	.421	.992
	56	.121	.996		50	.990	.854		83	.205	.996	.022	2	.885	.932
	55	.174	.994	.700	71	.027	.999		82	.329	.992		4	.186	.998
	54	.239	.991		69	.076	.996		81	.472	.987		3	.463	.990
	53	.317	.987		68	.118	.997		80	.614	.979		2	.922	.913
	52	.405	.981		67	.175	.995		79	.740	.970	.023	5	.075	.999
	51	.501	.974		66	.246	.992		78	.839	.960		4	.210	.998

FINITE QUEUING TABLES

POPULATION 95 - 95

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.023	3	.506	.988	.050	7	.241	.995	.075	10	.207	.996	.115	9	.983	.821
	2	.950	.889		6	.453	.986		9	.361	.989	.120	18	.033	.999
.024	5	.088	.999		5	.752	.954		8	.577	.974		16	.111	.998
	4	.236	.997		4	.979	.836		7	.823	.932		15	.188	.995
	3	.550	.985	.052	9	.064	.999		6	.977	.837		14	.300	.991
	2	.971	.863		8	.140	.998	.080	13	.041	.999		13	.451	.981
.025	5	.101	.999		7	.279	.994		11	.159	.997		12	.635	.963
	4	.263	.996		6	.508	.982		10	.281	.993		11	.819	.928
	3	.594	.982		5	.808	.941		9	.462	.983		10	.947	.868
.026	2	.984	.835	.054	9	.078	.999		8	.693	.958	.125	18	.048	.999
	5	.116	.999		8	.165	.997		7	.908	.898		17	.086	.998
	4	.292	.995		7	.320	.992	.085	13	.063	.999		16	.148	.997
	3	.638	.978		6	.564	.978		12	.121	.998		15	.240	.993
.028	5	.149	.998		5	.857	.926		11	.217	.995		14	.370	.986
	4	.354	.993	.056	9	.095	.999		10	.366	.988		13	.536	.974
	3	.725	.966		8	.194	.996		9	.569	.973		12	.722	.949
.030	6	.073	.999		7	.364	.990		8	.799	.937		11	.884	.905
	5	.186	.998		6	.620	.972		7	.960	.859		10	.974	.838
	4	.420	.991		5	.899	.908	.090	14	.047	.999	.130	19	.036	.999
	3	.806	.950	.058	10	.052	.999		13	.092	.998		17	.116	.997
.032	6	.095	.999		9	.113	.998		12	.168	.996		16	.192	.995
	5	.229	.997		8	.225	.996		11	.288	.992		15	.301	.990
	4	.490	.987		7	.410	.988		10	.460	.982		14	.447	.981
.034	3	.875	.928		6	.676	.964		9	.677	.960		13	.622	.964
	6	.120	.999		5	.932	.888		8	.883	.908		12	.800	.932
	5	.276	.995	.060	10	.064	.999		7	.986	.816		11	.931	.879
	4	.563	.982		9	.133	.998	.095	14	.070	.999		10	.988	.808
	3	.929	.899		8	.258	.994		13	.129	.997	.135	19	.051	.999
.036	7	.061	.999		7	.459	.985		12	.225	.994		18	.090	.998
	6	.149	.998		6	.730	.956		11	.369	.988		17	.152	.996
	5	.327	.994		5	.957	.866		10	.561	.973		16	.243	.993
	4	.636	.975	.062	10	.077	.999		9	.777	.941		15	.369	.986
	3	.965	.864		9	.156	.997		8	.942	.875		14	.528	.974
.038	7	.077	.999		8	.294	.993	.100	15	.053	.999		13	.706	.951
	6	.182	.997		7	.509	.981		14	.099	.998		12	.865	.912
	5	.382	.991		6	.781	.945		13	.176	.996	.140	11	.963	.852
	4	.708	.965		5	.974	.843		12	.293	.991		20	.039	.999
.040	3	.985	.826	.064	11	.043	.999		11	.458	.982		18	.120	.997
	7	.097	.999		9	.181	.997		10	.662	.961		17	.195	.995
	6	.218	.996		8	.333	.991		9	.860	.916		16	.302	.990
	5	.441	.988		7	.559	.977		8	.975	.838		15	.443	.981
	4	.777	.952		6	.828	.933	.105	16	.040	.999		14	.611	.965
.042	7	.120	.998		5	.986	.819		14	.137	.997		13	.782	.935
	6	.258	.995	.066	11	.052	.999		13	.232	.994		12	.915	.889
	5	.502	.984		10	.108	.998		12	.370	.987		11	.982	.825
	4	.838	.936		9	.209	.996		11	.553	.973	.145	20	.054	.999
.044	8	.063	.999		8	.374	.989		10	.757	.944		19	.094	.998
	7	.145	.998		7	.611	.971		9	.922	.887		18	.156	.996
	6	.302	.994		6	.869	.918	.110	16	.058	.999		17	.246	.993
	5	.565	.979	.068	11	.062	.999		15	.106	.998		16	.368	.986
	4	.891	.916		10	.127	.998		14	.182	.996		15	.520	.974
.046	8	.079	.999		9	.239	.995		13	.297	.991		14	.691	.953
	7	.174	.997		8	.417	.987		12	.455	.981		13	.847	.917
	6	.350	.992		7	.661	.965		11	.648	.962		12	.951	.864
	5	.629	.973		6	.904	.902		10	.839	.922	.150	21	.042	.999
	4	.932	.892	.070	11	.074	.999		9	.962	.855		19	.124	.997
.048	8	.097	.999		10	.147	.997	.115	17	.044	.999		18	.198	.994
	7	.206	.996		9	.271	.993		15	.143	.997		17	.302	.990
	6	.400	.989		8	.461	.984		14	.237	.994		16	.438	.981
	5	.692	.964		7	.711	.957		13	.371	.987		15	.599	.965
	4	.961	.865		6	.932	.885		12	.544	.973		14	.765	.939
.050	9	.052	.999	.075	12	.055	.999		11	.739	.947		13	.899	.896
	8	.117	.998		11	.111	.998		10	.903	.897		12	.974	.839

FINITE QUEUING TABLES

POPULATION 95 - 95

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.155	22	.032	.999	.200	25	.085	.996	.250	25	.507	.973	.300	30	.470	.976
	20	.098	.998		24	.134	.996		24	.634	.958		29	.585	.964
	19	.159	.996		23	.204	.994		23	.757	.938		28	.700	.948
	18	.247	.992		22	.297	.989		22	.860	.911		27	.804	.927
	17	.365	.986		21	.414	.981		21	.934	.878		26	.887	.902
	16	.513	.974		20	.550	.969		20	.975	.840		25	.940	.873
	15	.677	.955		19	.693	.950		19	.035	.999		24	.977	.840
.160	14	.830	.922	.210	18	.823	.923	.260	31	.090	.998	.310	38	.036	.999
	13	.938	.874		17	.920	.885		30	.137	.996		36	.090	.999
	12	.987	.813		16	.974	.839		29	.200	.993		35	.134	.996
	22	.044	.999		28	.031	.999		28	.283	.989		34	.197	.994
	21	.077	.998		26	.086	.998		27	.383	.983		33	.267	.990
	20	.127	.997		25	.136	.996		26	.500	.973		32	.359	.984
	19	.200	.994		24	.204	.994		25	.624	.959		31	.463	.976
.165	18	.302	.989	.220	23	.295	.989	.270	24	.745	.940	.320	30	.576	.965
	17	.434	.981		22	.409	.982		23	.849	.915		29	.690	.950
	16	.589	.966		21	.541	.970		22	.925	.883		28	.794	.930
	15	.749	.942		20	.680	.952		21	.970	.848		27	.878	.906
	14	.883	.903		19	.809	.926		34	.035	.999		26	.937	.878
	13	.964	.851		18	.908	.891		32	.090	.998		25	.973	.847
	23	.034	.999		17	.967	.849		31	.137	.996		39	.036	.999
.170	21	.100	.998	.230	29	.032	.999	.280	30	.199	.993	.330	37	.089	.998
	20	.161	.996		27	.088	.998		29	.280	.969		36	.132	.996
	19	.248	.992		26	.136	.996		28	.378	.983		35	.190	.991
	18	.363	.986		25	.204	.994		27	.492	.974		34	.264	.990
	17	.505	.975		24	.293	.989		26	.614	.961		33	.353	.985
	16	.663	.956		23	.404	.982		25	.733	.942		32	.456	.977
	15	.813	.926		22	.532	.971		24	.837	.918		31	.568	.966
.180	14	.925	.883	.240	21	.668	.954	.290	23	.915	.889	.340	30	.680	.951
	13	.981	.827		20	.795	.929		22	.964	.855		29	.783	.932
	23	.046	.999		19	.896	.897		21	.988	.818		28	.868	.909
	22	.079	.998		18	.959	.857		35	.036	.999		27	.930	.883
	21	.129	.997		17	.988	.812		33	.090	.998		26	.968	.853
	20	.202	.994		30	.033	.999		32	.136	.996		25	.988	.822
	19	.301	.989		28	.088	.998		31	.198	.993		40	.036	.999
.190	18	.429	.981	.250	27	.137	.996	.300	30	.277	.989	.350	38	.088	.998
	17	.578	.967		26	.203	.993		29	.373	.983		37	.131	.996
	16	.734	.944		25	.291	.989		28	.485	.974		36	.189	.994
	15	.868	.909		24	.399	.982		27	.604	.962		35	.260	.990
	14	.954	.861		23	.524	.971		26	.722	.944		34	.348	.985
	24	.048	.999		22	.656	.955		25	.826	.922		33	.449	.977
	23	.081	.998		21	.782	.932		24	.906	.894		32	.559	.967
.200	22	.131	.997	.260	20	.884	.902	.310	23	.957	.861	.360	31	.670	.953
	21	.203	.994		19	.951	.865		22	.984	.826		30	.773	.935
	20	.300	.989		18	.994	.822		35	.036	.999		29	.859	.913
	19	.424	.981		31	.034	.999		34	.090	.998		28	.923	.887
	18	.568	.968		29	.089	.996		33	.135	.996		27	.963	.859
	17	.719	.946		28	.137	.996		32	.196	.993		26	.985	.828
	16	.852	.914		27	.203	.993		31	.274	.990		41	.036	.999
.210	15	.943	.870	.270	26	.288	.989	.320	30	.368	.984	.370	39	.088	.998
	14	.986	.817		25	.393	.982		29	.477	.975		38	.130	.996
	26	.029	.999		24	.515	.972		28	.595	.963		37	.186	.994
	24	.083	.998		23	.645	.957		27	.711	.946		36	.257	.990
	23	.133	.997		22	.769	.935		26	.815	.925		35	.343	.985
	22	.204	.994		21	.872	.907		25	.937	.898		34	.443	.978
	21	.299	.989		20	.942	.872		24	.951	.867		33	.551	.968
.220	20	.419	.981	.280	19	.980	.832	.330	23	.981	.833	.380	32	.660	.954
	19	.559	.969		32	.034	.999		37	.036	.999		31	.763	.937
	18	.706	.948		30	.090	.996		35	.090	.998		30	.850	.916
	17	.838	.919		29	.137	.996		34	.135	.996		29	.915	.891
	16	.932	.878		28	.202	.993		33	.194	.994		28	.958	.864
	15	.980	.829		27	.285	.989		32	.270	.990		27	.982	.835
	27	.030	.999		26	.388	.983		31	.363	.984		43	.036	.999

FINITE QUEUING TABLES

POPULATION 95 - 95

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.360	41	.086	.998	.440	46	.220	.992	.520	56	.092	.997	.580	48	.975	.870
	40	.127	.996		45	.294	.988		55	.134	.996		47	.987	.853
	39	.181	.994		44	.379	.983		54	.187	.994	.600	66	.027	.999
	38	.250	.991		43	.474	.975		53	.253	.991		64	.070	.998
	37	.333	.986		42	.574	.966		52	.331	.986		63	.105	.997
	36	.429	.979		41	.672	.954		51	.419	.980		62	.151	.995
	35	.534	.969		40	.762	.939		50	.513	.973		61	.211	.993
	34	.642	.957		39	.840	.922		49	.609	.963		60	.282	.989
	33	.743	.941		38	.900	.903		48	.700	.952		59	.365	.985
	32	.831	.922		37	.943	.882		47	.783	.939		58	.455	.979
	31	.900	.899		36	.971	.860		46	.852	.923		57	.550	.971
	30	.948	.874		35	.987	.837		45	.906	.906		56	.643	.962
	29	.976	.847	.460	53	.030	.999		44	.944	.888		55	.730	.951
.380	45	.035	.999		51	.072	.996		43	.970	.869		54	.806	.938
	43	.084	.998		50	.107	.997		42	.935	.850		53	.868	.924
	42	.124	.996		49	.153	.995	.540	60	.036	.999		52	.916	.909
	41	.176	.994		48	.212	.992		58	.087	.998		51	.950	.893
	40	.243	.991		47	.284	.989		57	.127	.996		50	.972	.876
	39	.323	.986		46	.367	.984		56	.178	.994		49	.985	.859
	38	.417	.980		45	.460	.977		55	.243	.991	.650	70	.034	.999
	37	.519	.971		44	.558	.968		54	.319	.987		68	.085	.998
	36	.624	.959		43	.655	.957		53	.405	.982		67	.127	.996
	35	.724	.945		42	.746	.943		52	.498	.974		66	.182	.994
	34	.814	.927		41	.825	.927		51	.594	.966		65	.250	.991
	33	.885	.906		40	.888	.909		50	.686	.955		64	.330	.987
	32	.936	.882		39	.934	.889		49	.769	.942		63	.419	.982
	31	.969	.857		38	.965	.868		48	.840	.927		62	.514	.975
	30	.987	.830		37	.983	.846		47	.896	.911		61	.609	.967
.400	47	.034	.999	.480	55	.028	.999		46	.937	.894		60	.699	.957
	45	.081	.998		53	.069	.998		45	.965	.876		59	.779	.946
	44	.120	.996		52	.102	.997		44	.982	.857		58	.846	.933
	43	.171	.994		51	.147	.995	.560	62	.033	.999		57	.899	.920
	42	.235	.991		50	.204	.993		60	.081	.998		56	.937	.905
	41	.313	.987		49	.274	.989		59	.120	.997		55	.964	.890
	40	.404	.981		48	.355	.984		58	.170	.995		54	.980	.874
	39	.503	.973		47	.446	.978		57	.232	.992	.700	53	.990	.858
	38	.606	.962		46	.543	.970		56	.307	.988		74	.040	.999
	37	.706	.948		45	.639	.959		55	.392	.983		73	.065	.998
	36	.796	.931		44	.731	.946		54	.484	.976		72	.102	.997
	35	.870	.912		43	.811	.931		53	.579	.967		71	.152	.996
	34	.925	.890		42	.876	.914		52	.671	.957		70	.216	.993
	33	.961	.866		41	.925	.895		51	.756	.945		69	.293	.990
.420	32	.982	.841		40	.958	.875		50	.828	.931		68	.381	.985
	49	.032	.999	.500	39	.979	.854		49	.887	.916		67	.477	.979
	47	.078	.998		57	.026	.999		48	.930	.899		66	.575	.972
	46	.116	.997		55	.065	.998		47	.960	.882		65	.669	.963
	45	.165	.995		54	.097	.997		46	.978	.864		64	.754	.953
	44	.228	.992		53	.140	.996		45	.989	.846		63	.826	.941
	43	.304	.988		52	.196	.993	.580	64	.030	.999		62	.884	.929
	42	.392	.982		51	.263	.990		62	.076	.998		61	.927	.915
	41	.489	.974		50	.343	.985		61	.112	.997		60	.956	.901
	40	.590	.964		49	.432	.979		60	.161	.995		59	.976	.887
	39	.689	.951		48	.528	.971		59	.222	.992		58	.987	.872
	38	.779	.936		47	.624	.961		58	.295	.989	.750	78	.045	.999
	37	.855	.917		46	.715	.949		57	.378	.984		77	.075	.998
	36	.913	.897		45	.797	.935		56	.470	.977		76	.119	.997
	35	.952	.875		44	.864	.919		55	.564	.969		75	.178	.995
	34	.977	.851		43	.915	.901		54	.657	.960		74	.252	.992
	33	.990	.827		42	.951	.882		53	.743	.948		73	.340	.988
.440	51	.031	.999		41	.974	.862		52	.817	.935		72	.438	.983
	49	.075	.998		40	.988	.842		51	.877	.920		71	.540	.977
	48	.112	.997	.520	59	.024	.999		50	.923	.904		70	.639	.968
	47	.159	.995		57	.061	.998		49	.955	.888		69	.730	.959

FINITE QUEUING TABLES

POPULATION 95 - 100

X · M D F				X M D F				X M D F				X M D F			
.750	68	.809	.948	.007	2	.177	.999	.032	6	.116	.999	.056	5	.948	.878
	67	.871	.937		1	.684	.986		5	.269	.996		10	.071	.999
	66	.918	.924	.008	2	.223	.999	.034	4	.553	.983	.058	9	.146	.998
	65	.951	.911		1	.774	.976		3	.925	.905		8	.279	.994
	64	.973	.898	.009	2	.272	.998		7	.059	.999		7	.487	.984
	63	.986	.884		1	.856	.959		6	.146	.998		6	.761	.951
.800	82	.048	.999	.010	2	.325	.997	.036	5	.323	.994	.060	5	.970	.854
	81	.084	.998		1	.924	.930		4	.631	.976		10	.084	.999
	80	.136	.997	.011	3	.110	.999		3	.965	.869	.062	9	.172	.997
	79	.206	.995		2	.380	.996	.038	7	.077	.999		8	.318	.992
	78	.294	.991	.012	1	.970	.885		6	.181	.998	.064	7	.541	.979
	77	.394	.987		3	.136	.999	.040	5	.381	.992		6	.813	.939
	76	.502	.981	.013	2	.437	.994		4	.707	.967	.066	5	.983	.829
	75	.609	.974		3	.164	.999	.038	3	.986	.829		11	.049	.999
	74	.709	.965	.014	2	.496	.992		7	.098	.999	.068	9	.200	.996
	73	.794	.955		3	.195	.998	.042	6	.219	.997		8	.361	.990
	72	.863	.944	.015	2	.556	.989		5	.443	.989	.070	7	.595	.974
	71	.914	.932		3	.228	.998	.044	4	.780	.954		6	.859	.925
	70	.949	.920	.016	2	.616	.985		7	.122	.999	.075	11	.059	.999
	69	.972	.907		4	.086	.999	.046	6	.262	.995		10	.122	.998
	68	.985	.895	.017	3	.263	.997		5	.508	.985	.077	9	.231	.995
	86	.046	.999		2	.676	.979	.048	4	.845	.936		8	.405	.988
	85	.088	.998	.018	4	.103	.999		8	.065	.999	.080	7	.649	.968
	84	.151	.997		3	.301	.996	.050	7	.149	.998		6	.898	.909
	83	.237	.994	.019	2	.735	.972		6	.308	.994	.085	11	.072	.999
	82	.342	.990		4	.121	.999	.052	5	.574	.979		10	.143	.998
	81	.459	.985	.020	3	.340	.995		4	.899	.915	.088	9	.264	.994
	80	.578	.979		2	.792	.962	.054	8	.082	.999		8	.452	.985
	79	.690	.971	.021	4	.142	.999		7	.180	.997	.090	7	.702	.960
	78	.786	.961		3	.382	.994	.055	6	.359	.992		6	.929	.891
	77	.861	.951	.022	2	.844	.949		5	.642	.972	.095	11	.086	.999
	76	.916	.940		4	.165	.998	.056	4	.940	.839		10	.166	.997
	75	.952	.928	.023	3	.424	.992		8	.101	.999	.100	9	.300	.993
	74	.975	.916		2	.890	.933	.058	7	.214	.996		8	.500	.982
	73	.988	.904	.024	4	.189	.998		6	.413	.989		7	.752	.951
	90	.036	.999		3	.469	.990	.060	5	.708	.964	.105	6	.953	.871
	88	.161	.997	.025	2	.928	.912		4	.968	.860		12	.050	.999
	87	.270	.994		5	.078	.999	.062	9	.055	.999	.110	11	.101	.998
	86	.403	.990	.026	4	.215	.998		8	.124	.998		10	.192	.996
	85	.543	.984		3	.514	.988	.064	7	.252	.995	.115	9	.338	.991
	84	.676	.976	.027	2	.957	.887		6	.469	.986		8	.550	.977
	83	.787	.967		5	.091	.999	.066	5	.771	.952		7	.800	.941
	82	.871	.957	.028	4	.242	.997		4	.985	.829	.120	6	.971	.851
	81	.928	.946		3	.561	.985	.068	9	.069	.999		12	.078	.999
	80	.963	.935	.029	2	.976	.858		8	.149	.998	.125	11	.149	.997
	79	.982	.924		5	.105	.999	.070	7	.293	.994		10	.266	.994
	93	.048	.999	.030	4	.272	.996		6	.528	.982	.130	9	.442	.985
	92	.146	.998		3	.607	.981	.072	5	.828	.938		8	.673	.963
	91	.305	.995	.031	2	.988	.828		9	.085	.999	.135	7	.897	.907
	90	.496	.989		5	.121	.999	.074	8	.177	.997		6	.971	.851
	89	.676	.982	.032	4	.303	.995		7	.338	.992	.140	12	.116	.998
	88	.817	.973		3	.654	.977	.076	6	.587	.976		11	.209	.995
	87	.908	.963	.033	5	.138	.999		5	.878	.921	.145	10	.354	.990
	86	.959	.953		4	.335	.994	.078	10	.047	.999		9	.555	.976
	85	.984	.942	.034	3	.700	.971		8	.208	.996	.150	8	.788	.942
	84	.984	.942		6	.068	.999	.080	7	.385	.990		7	.957	.866
	POPULATION	100		.035	5	.177	.998		6	.647	.970	.155	14	.046	.999
	.003	1	.297		4	.403	.992	.085	5	.918	.901		12	.164	.997
	.004	1	.395	.036	3	.788	.956		10	.058	.999	.160	11	.282	.993
	.005	1	.493		6	.090	.999	.088	9	.123	.998		10	.453	.983
	.006	2	.135	.037	5	.220	.997		8	.242	.995	.165	9	.670	.962
	1	.589	.992		4	.477	.988	.090	7	.435	.987		8	.880	.913
				.038	3	.865	.935		6	.706	.962		7	.986	.821

FINITE QUEUING TABLES

POPULATION 100 - 100

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.090	14	.069	.999	.125	11	.947	.871	.160	17	.560	.970	.210	24	.308	.989
	13	.129	.998		19	.059	.999		16	.718	.949		23	.421	.981
	12	.224	.995		18	.102	.998		15	.857	.915		22	.551	.970
	11	.367	.988		17	.170	.996		14	.949	.868		21	.687	.952
	10	.559	.974		16	.267	.992		13	.989	.811		20	.812	.927
	9	.777	.943		15	.399	.985	.165	24	.034	.999		19	.908	.894
	8	.943	.877		14	.563	.971		22	.098	.998		18	.966	.854
.095	15	.054	.999	.135	13	.740	.946	.170	21	.157	.996	.220	30	.038	.999
	14	.101	.998		12	.890	.904		20	.239	.993		28	.098	.998
	13	.178	.996		11	.974	.842		19	.348	.987		27	.150	.996
	12	.296	.992		20	.046	.999		18	.484	.977		26	.220	.993
	11	.461	.982		19	.081	.998		17	.637	.961		25	.311	.988
	10	.666	.961		18	.137	.997		16	.787	.935		24	.422	.981
	9	.865	.917		17	.218	.994		15	.905	.896		23	.549	.970
.100	8	.977	.838	.140	16	.332	.989	.180	14	.972	.845	.230	22	.681	.953
	16	.041	.999		15	.479	.979		24	.047	.999		21	.804	.929
	14	.140	.997		14	.650	.961		23	.079	.998		20	.900	.898
	13	.237	.994		13	.816	.929		22	.127	.997		19	.960	.860
	12	.377	.987		12	.936	.879		21	.197	.994		18	.988	.817
	11	.562	.973		11	.988	.813		20	.293	.990		31	.039	.999
	10	.767	.944		21	.036	.999		19	.415	.983		29	.101	.997
.105	9	.929	.886	.145	19	.109	.998	.190	18	.559	.970	.240	28	.153	.996
	16	.061	.999		18	.178	.996		17	.711	.950		27	.223	.993
	15	.111	.998		17	.275	.991		16	.847	.918		26	.313	.988
	14	.190	.996		16	.404	.984		15	.941	.875		25	.422	.981
	13	.307	.991		15	.563	.971		14	.985	.822		24	.547	.970
	12	.468	.981		14	.732	.947		25	.050	.999		23	.676	.954
	11	.662	.961		13	.879	.908		24	.083	.998		22	.797	.931
.110	10	.851	.921	.150	12	.966	.852	.190	23	.133	.997	.250	21	.892	.901
	9	.968	.852		21	.051	.999		22	.203	.994		20	.954	.865
	17	.047	.999		20	.087	.998		21	.297	.990		19	.985	.825
	16	.087	.998		19	.144	.997		20	.417	.982		32	.041	.999
	15	.151	.997		18	.226	.994		19	.557	.970		31	.067	.998
	14	.249	.993		17	.339	.988		18	.705	.950		30	.104	.997
	13	.386	.986		16	.482	.978		17	.838	.921		29	.156	.996
.115	12	.563	.972	.155	15	.646	.961	.200	16	.933	.880	.260	28	.226	.993
	11	.757	.945		14	.806	.931		15	.981	.831		27	.315	.988
	10	.915	.893		13	.926	.885		27	.031	.999		26	.423	.981
	9	.987	.816		12	.983	.826		25	.087	.998		25	.544	.970
	18	.037	.999		22	.040	.999		24	.137	.996		24	.671	.954
	16	.120	.998		20	.116	.997		23	.208	.994		23	.789	.932
	15	.200	.995		19	.185	.995		22	.301	.989		22	.885	.904
.120	14	.317	.990	.160	18	.282	.991	.210	21	.419	.982	.260	21	.949	.870
	13	.473	.980		17	.409	.984		20	.555	.970		20	.982	.832
	12	.658	.961		16	.562	.970		19	.698	.951		33	.043	.999
	11	.839	.924		15	.725	.948		18	.829	.923		32	.069	.998
	10	.957	.862		14	.868	.912		17	.924	.886		31	.107	.997
	18	.053	.999		13	.958	.861		16	.976	.840		30	.159	.995
	17	.095	.998		23	.031	.999		28	.033	.999		29	.229	.992
.125	16	.161	.996	.160	21	.093	.998	.210	26	.091	.998	.260	28	.317	.988
	15	.258	.993		20	.150	.996		25	.142	.996		27	.423	.980
	14	.393	.986		19	.233	.993		24	.212	.993		26	.542	.970
	13	.563	.972		18	.344	.988		23	.305	.989		25	.666	.955
	12	.748	.946		17	.483	.978		22	.420	.981		24	.782	.934
	11	.902	.899		16	.641	.961		21	.553	.970		23	.878	.907
	10	.981	.831		15	.796	.933		20	.693	.952		22	.943	.875
.125	19	.042	.999	.160	14	.915	.891	.210	19	.820	.925	.260	21	.979	.838
	17	.129	.997		13	.978	.836		18	.916	.890		35	.027	.999
	16	.210	.995		23	.043	.999		17	.971	.847		33	.071	.998
	15	.325	.989		21	.122	.997		29	.035	.999		32	.109	.997
	14	.476	.979		20	.191	.995		27	.095	.998		31	.162	.995
	13	.654	.961		19	.288	.990		26	.146	.996		30	.231	.992
	12	.827	.927		18	.412	.983		25	.216	.993		29	.318	.987

FINITE QUEUING TABLES

POPULATION 100 - 100

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.260	28	.423	.980	.310	38	.080	.998	.360	37	.516	.972	.440	43	.689	.953
	27	.540	.970		37	.119	.997		36	.620	.961		42	.775	.939
	26	.661	.955		36	.171	.995		35	.721	.946		41	.849	.922
	25	.776	.935		35	.239	.992		34	.811	.929		40	.905	.904
	24	.871	.910		34	.322	.987		33	.883	.908		39	.946	.884
	23	.937	.879		33	.420	.980		32	.935	.885		38	.972	.862
	22	.975	.844		32	.528	.971		31	.968	.859		37	.987	.840
.270	36	.028	.999		31	.640	.958		30	.986	.833	.460	56	.024	.999
	34	.073	.998		30	.746	.941	.380	47	.037	.999		53	.089	.998
	33	.111	.997		29	.838	.921		45	.086	.998		52	.126	.996
	32	.164	.995		28	.909	.896		44	.126	.996		51	.177	.994
	31	.233	.992		27	.956	.868		43	.178	.994		50	.239	.991
	30	.319	.987		26	.982	.838		42	.243	.991		49	.314	.987
	29	.422	.980	.320	41	.033	.999		41	.321	.987		48	.399	.982
	28	.537	.970		39	.081	.998		40	.412	.981		47	.492	.975
	27	.657	.956		38	.120	.997		39	.511	.972		46	.589	.966
	26	.769	.937		37	.173	.995		38	.613	.962		45	.682	.954
	25	.864	.912		36	.240	.991		37	.712	.949		44	.767	.941
	24	.931	.883		35	.323	.987		36	.801	.931		43	.841	.925
	23	.971	.850		34	.419	.980		35	.874	.912		42	.899	.907
.280	37	.029	.999		33	.525	.971		34	.927	.890		41	.940	.888
	35	.075	.998		32	.636	.959		33	.963	.866		40	.969	.868
	34	.114	.997		31	.741	.942		32	.983	.841		39	.984	.847
	33	.166	.995		30	.833	.922	.400	49	.038	.999	.480	57	.039	.999
	32	.235	.992		29	.904	.898		47	.087	.998		55	.087	.998
	31	.320	.987		28	.952	.872		46	.127	.996		54	.125	.996
	30	.422	.980		27	.979	.842		45	.178	.994		53	.175	.994
	29	.535	.970	.330	42	.034	.999		44	.243	.991		52	.237	.991
	28	.652	.956		40	.082	.998		43	.320	.987		51	.311	.988
	27	.763	.938		39	.122	.997		42	.409	.981		50	.395	.982
	26	.857	.914		38	.174	.994		41	.506	.973		49	.487	.975
	25	.926	.886		37	.241	.991		40	.607	.963		48	.582	.966
	24	.968	.855		36	.323	.987		39	.704	.950		47	.675	.956
	23	.989	.821		35	.418	.980		38	.792	.934		46	.760	.943
.290	38	.030	.999		34	.523	.971		37	.865	.916		45	.834	.928
	36	.077	.998		33	.632	.959		36	.920	.895		44	.892	.911
	35	.116	.997		32	.736	.943		35	.957	.873		43	.935	.893
	34	.168	.995		31	.827	.924		34	.979	.849		42	.964	.873
	33	.236	.992		30	.898	.901	.420	51	.038	.999		41	.982	.853
	32	.321	.987		29	.948	.875		49	.088	.998	.500	59	.037	.999
	31	.421	.980		28	.977	.847		48	.127	.996		57	.086	.998
	30	.533	.970	.340	43	.035	.999		47	.178	.994		56	.124	.996
	29	.648	.957		41	.083	.998		46	.242	.991		55	.174	.994
	28	.757	.939		40	.123	.996		45	.318	.987		54	.235	.992
	27	.851	.917		39	.175	.994		44	.406	.981		53	.309	.988
	26	.920	.890		38	.242	.991		43	.501	.974		52	.392	.983
	25	.964	.859		37	.323	.987		42	.600	.964		51	.482	.976
	24	.986	.827		36	.417	.980		41	.696	.951		50	.576	.967
.300	39	.031	.999		35	.521	.971		40	.783	.936		49	.669	.957
	37	.078	.998		34	.628	.960		39	.856	.919		48	.754	.944
	36	.117	.997		33	.731	.944		38	.912	.899		47	.827	.930
	35	.170	.995		32	.822	.926		37	.951	.878		46	.886	.914
	34	.238	.992		31	.893	.903		36	.976	.856		45	.930	.897
	33	.322	.987		30	.943	.878		35	.989	.833		44	.961	.878
	32	.421	.980		29	.974	.851	.440	54	.024	.999		43	.979	.859
	31	.530	.971		28	.990	.823		51	.088	.998	.520	61	.036	.999
	30	.644	.958	.360	45	.036	.999		50	.127	.996		59	.084	.998
	29	.752	.940		43	.085	.998		49	.178	.994		58	.122	.996
	28	.845	.919		42	.125	.996		48	.241	.991		57	.171	.995
	27	.914	.893		41	.177	.994		47	.316	.987		56	.232	.992
	26	.960	.864		40	.242	.991		46	.403	.982		55	.305	.988
	25	.984	.832		39	.322	.987		45	.497	.974		54	.389	.983
.310	40	.032	.999		38	.414	.980		44	.594	.965		53	.479	.977

FINITE QUEUING TABLES

POPULATION 100 - 105

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.520	52	.571	.968	.600	65	.159	.995	.750	67	.981	.893	.007	2	.193	.999
	51	.662	.958		64	.218	.993		66	.990	.880		1	.717	.984
	50	.747	.946		63	.288	.989		87	.029	.999		2	.243	.998
	49	.821	.932		62	.369	.985		95	.090	.998		1	.809	.971
	48	.881	.917		61	.458	.979		84	.143	.997		2	.296	.998
	47	.926	.900		60	.550	.972		83	.213	.994		1	.891	.949
	46	.957	.883		59	.641	.963		82	.299	.991		2	.352	.996
.540	45	.977	.865		58	.726	.953		81	.398	.987		1	.952	.911
	44	.989	.846		57	.801	.941		80	.503	.981	.011	3	.124	.999
	63	.035	.999		56	.863	.928		79	.607	.974		2	.411	.995
	61	.083	.998		55	.911	.913		78	.705	.966		1	.985	.855
	60	.120	.997		54	.945	.898		77	.789	.957	.012	3	.153	.999
	59	.169	.995		53	.969	.882		76	.857	.947		2	.473	.993
	58	.229	.992		52	.983	.866		75	.909	.936	.013	3	.184	.999
	57	.301	.988	.650	74	.026	.999		74	.945	.924		2	.535	.990
	56	.383	.984		72	.067	.998		73	.969	.912	.014	3	.219	.998
	55	.473	.977		71	.101	.997		72	.983	.900		2	.599	.986
	54	.565	.969		70	.147	.996	.850	90	.060	.999	.015	3	.254	.997
	53	.657	.959		69	.205	.994		89	.108	.998		2	.663	.981
	52	.741	.948		68	.275	.990		88	.178	.996	.016	4	.099	.999
	51	.815	.935		67	.356	.986		87	.267	.993		3	.294	.997
	50	.676	.920		66	.445	.981		86	.374	.989		2	.725	.975
	49	.921	.904		65	.538	.974		85	.490	.984	.017	4	.119	.999
	48	.954	.887		64	.630	.966		84	.605	.977		3	.335	.996
	47	.975	.869		63	.716	.956		83	.711	.970		2	.786	.965
	46	.987	.851		62	.792	.945		82	.801	.960	.018	4	.140	.999
	65	.034	.999		61	.855	.933		81	.871	.950		3	.379	.994
	63	.081	.998		60	.905	.920		80	.922	.940		2	.841	.952
	62	.118	.997		59	.941	.906		79	.955	.929	.019	4	.164	.999
	61	.166	.995		58	.965	.891		78	.976	.917		3	.423	.993
	60	.226	.992		57	.981	.876		77	.988	.906		2	.890	.935
	59	.297	.989	.700	78	.034	.999	.900	94	.062	.999	.020	4	.189	.998
	58	.379	.984		76	.088	.998		93	.125	.998		3	.470	.991
	57	.468	.978		75	.132	.997		92	.218	.996		2	.930	.913
	56	.560	.970		74	.189	.995		91	.339	.992	.021	5	.079	.999
	55	.651	.961		73	.259	.992		90	.474	.987		4	.217	.998
	54	.736	.950		72	.341	.988		89	.609	.981		3	.518	.988
	53	.810	.937		71	.431	.983		88	.730	.973		2	.960	.886
	52	.871	.923		70	.526	.976		87	.827	.964	.022	5	.093	.999
	51	.917	.907		69	.620	.969		96	.897	.954		4	.246	.997
	50	.951	.891		68	.709	.960		85	.944	.944		3	.567	.985
	49	.972	.874		67	.787	.949		84	.971	.933		2	.979	.856
	48	.986	.857		66	.951	.938		83	.986	.922	.023	5	.109	.999
	67	.032	.999		65	.902	.926	.950	97	.123	.998		4	.277	.996
	65	.078	.998		64	.939	.913		96	.267	.996		3	.616	.981
	64	.115	.997		63	.964	.899		95	.449	.991	.024	5	.125	.999
	63	.162	.995		62	.980	.885		94	.631	.985		4	.310	.995
	62	.222	.993		61	.990	.871		93	.781	.977		3	.665	.977
	61	.293	.989	.750	82	.043	.999		92	.884	.967	.025	5	.143	.999
	60	.374	.984		81	.072	.998		91	.945	.957		4	.344	.994
	59	.463	.978		80	.113	.997		90	.977	.947	.026	3	.714	.971
	58	.555	.971		79	.169	.996						5	.163	.998
	57	.646	.962		78	.239	.993						4	.380	.993
	56	.731	.951		77	.322	.989						3	.761	.963
	55	.805	.939		76	.416	.985					.028	6	.084	.999
	54	.867	.925		75	.515	.979						5	.207	.997
	53	.914	.910		74	.613	.972	POPULATION 105					4	.455	.990
	52	.948	.895		73	.705	.963						3	.846	.943
	51	.970	.878		72	.785	.953	.002	1	.208	.999	.030	6	.110	.999
	50	.984	.862		71	.852	.942	.004	1	.415	.997		5	.257	.996
	69	.031	.999		70	.903	.931	.005	1	.517	.995		4	.535	.985
	67	.075	.998	.600	69	.940	.919	.006	2	.147	.999		3	.915	.915
	66	.111	.997		68	.965	.906		1	.618	.991	.032	6	.140	.998

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.032	5	.313	.995	.056	5	.978	.845	.085	10	.546	.977	.125	16	.286	.992
	4	.617	.979	.058	10	.094	.999		9	.766	.947		15	.427	.984
	3	.961	.878		9	.185	.997		8	.939	.883		14	.589	.969
.034	7	.075	.999		8	.339	.992	.090	15	.052	.999		13	.765	.943
	6	.176	.998		7	.568	.978		14	.098	.998		12	.909	.899
	5	.373	.992		6	.838	.934		13	.174	.996		11	.980	.835
	4	.698	.969		5	.989	.818		12	.290	.992	.130	20	.052	.999
	3	.985	.835	.060	11	.055	.999		11	.454	.983		19	.091	.998
.036	7	.096	.999		10	.113	.998		10	.660	.964		18	.150	.997
	6	.216	.997		9	.216	.996		9	.862	.921		17	.237	.994
	5	.438	.989		8	.385	.990		8	.977	.842		16	.357	.988
	4	.776	.956		7	.625	.972	.095	16	.041	.999		15	.509	.977
.038	7	.121	.999		6	.883	.918		14	.140	.997		14	.680	.958
	6	.261	.996	.062	11	.067	.999		13	.236	.994		13	.841	.924
	5	.506	.985		10	.134	.998		12	.376	.988		12	.950	.872
.040	4	.845	.939		9	.250	.995		11	.560	.974	.135	21	.042	.999
	8	.066	.999		8	.433	.987		10	.766	.946		19	.123	.997
	7	.150	.998		7	.682	.965		9	.930	.888		18	.196	.995
	6	.310	.994		6	.920	.900	.100	16	.062	.999		17	.299	.991
	5	.577	.980	.064	11	.081	.999		15	.112	.998		16	.435	.983
	4	.902	.916		10	.158	.997		14	.191	.996		15	.596	.968
.042	8	.083	.999		9	.287	.993		13	.310	.991		14	.764	.943
	7	.182	.997		8	.483	.984		12	.471	.982		13	.901	.901
	6	.363	.992		7	.736	.956		11	.667	.962		12	.975	.843
	5	.648	.973		6	.948	.880		10	.856	.922	.140	22	.033	.999
	4	.945	.888	.066	12	.047	.999		9	.970	.852		20	.100	.998
.044	8	.104	.999		10	.184	.997	.105	17	.049	.999		19	.162	.996
	7	.219	.996		9	.326	.992		16	.090	.998		18	.250	.993
	6	.420	.989		8	.535	.979		15	.155	.997		17	.369	.987
.046	5	.717	.963		7	.788	.945		14	.254	.993		16	.519	.976
	4	.972	.857		6	.968	.858		13	.393	.987		15	.687	.957
	9	.058	.999	.068	12	.057	.999		12	.572	.973		14	.837	.924
	8	.128	.998		11	.114	.998		11	.766	.945		13	.944	.876
	7	.259	.995		10	.213	.996		10	.922	.892		12	.989	.815
	6	.480	.986		9	.368	.990		9	.989	.815	.145	22	.047	.999
	5	.783	.951		8	.587	.975	.110	18	.039	.999		21	.081	.998
.048	4	.988	.825		7	.834	.933		16	.125	.998		20	.133	.997
	9	.073	.999		6	.981	.836		15	.208	.995		19	.209	.994
	8	.155	.998	.070	12	.069	.999		14	.327	.990		18	.312	.990
	7	.303	.994		11	.134	.996		13	.485	.980		17	.446	.981
	6	.542	.981		10	.244	.995		12	.672	.960		16	.602	.967
	5	.842	.936		9	.412	.987		11	.851	.922		15	.763	.942
.050	9	.090	.999		8	.640	.969		10	.963	.860		14	.695	.903
	8	.185	.997		7	.875	.919	.115	18	.057	.999		13	.971	.850
	7	.351	.992		6	.990	.814		17	.101	.998	.150	23	.038	.999
	6	.605	.976	.075	13	.054	.999		16	.170	.996		21	.109	.998
	5	.892	.917		12	.106	.998		15	.271	.992		20	.173	.996
.052	10	.051	.999		11	.194	.996		14	.409	.985		19	.262	.992
	8	.219	.996		10	.333	.991		13	.581	.971		18	.381	.986
	7	.402	.989		9	.530	.979		12	.766	.944		17	.526	.975
.054	6	.668	.968		8	.765	.949		11	.914	.896		16	.685	.956
	5	.931	.895		7	.948	.877		10	.985	.826		15	.833	.925
	10	.063	.999	.080	14	.043	.999	.120	19	.046	.999		14	.938	.880
	9	.132	.998		12	.155	.997		17	.138	.997		13	.936	.824
	8	.256	.995		11	.268	.994		16	.223	.994	.155	23	.053	.999
	7	.455	.986		10	.435	.985		15	.343	.989		22	.089	.998
	6	.729	.959		9	.651	.966		14	.498	.978		21	.143	.997
.056	5	.960	.871		8	.868	.920		13	.677	.959		20	.220	.994
	10	.077	.999		7	.984	.830		12	.846	.923		19	.324	.989
	9	.157	.998	.085	14	.066	.999		11	.956	.866		18	.456	.980
	8	.296	.994		13	.123	.998	.125	20	.036	.999		17	.609	.966
	7	.511	.982		12	.216	.995		18	.112	.998		16	.762	.942
	6	.786	.948		11	.356	.989		17	.183	.996		15	.890	.905

FINITE QUEUING TABLES

POPULATION 105 - 105

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.155	14	.966	.856	.200	19	.912	.895	.250	23	.951	.872	.300	32	.588	.965
.160	24	.042	.999		18	.968	.854		22	.982	.837		31	.698	.951
	22	.117	.997	.210	30	.040	.999	.260	36	.035	.999		30	.797	.932
	21	.183	.995		28	.103	.998		34	.087	.998		29	.878	.910
	20	.274	.991		27	.156	.996		33	.130	.996		28	.935	.884
	19	.392	.985		26	.228	.993		32	.168	.994		27	.971	.855
	18	.533	.974		25	.320	.988		31	.263	.991		26	.989	.825
	17	.687	.955		24	.433	.981		30	.354	.986	.310	42	.029	.999
	16	.830	.926		23	.561	.969		29	.461	.978		40	.071	.998
	15	.932	.884		22	.693	.952		28	.578	.967		39	.106	.997
.165	14	.983	.831		21	.815	.928		27	.696	.951		38	.153	.995
	25	.034	.999		20	.908	.897		26	.804	.931		37	.214	.993
	23	.096	.998		19	.965	.858		25	.890	.905		36	.290	.989
	22	.152	.996	.220	31	.043	.999		24	.948	.875		35	.380	.984
	21	.230	.993		30	.070	.998		23	.980	.841		34	.482	.976
	20	.335	.988		29	.109	.997	.270	37	.037	.999		33	.591	.965
	19	.464	.979		28	.163	.995		35	.091	.998		32	.698	.951
	18	.612	.965		27	.236	.992		34	.135	.996		31	.796	.933
	17	.761	.942		26	.328	.988		33	.194	.994		30	.876	.911
	16	.885	.907		25	.440	.980		32	.269	.990		29	.933	.886
	15	.961	.861		24	.565	.969		31	.360	.985		28	.969	.858
.170	25	.047	.999		23	.694	.952		30	.466	.977		27	.988	.829
	24	.078	.998		22	.812	.929		29	.581	.966	.320	43	.030	.999
	23	.126	.997		21	.904	.899		28	.697	.951		41	.074	.998
	22	.193	.995		20	.961	.862		27	.802	.931		40	.109	.997
	21	.284	.991		19	.988	.822		26	.887	.906		39	.157	.995
	20	.401	.984	.230	33	.028	.999		25	.945	.877		38	.219	.993
	19	.540	.973		31	.074	.998		24	.978	.845		37	.295	.989
	18	.689	.954		30	.114	.997	.280	38	.040	.999		36	.385	.983
	17	.826	.926		29	.170	.995		36	.095	.998		35	.486	.975
	16	.927	.887		28	.243	.992		35	.140	.996		34	.593	.965
.180	15	.979	.838		27	.335	.987		34	.199	.994		33	.698	.951
	27	.030	.999		26	.446	.979		33	.274	.990		32	.795	.933
	25	.085	.998		25	.569	.968		32	.366	.985		31	.874	.912
	24	.134	.997		24	.695	.952		31	.470	.977		30	.931	.888
	23	.202	.994		23	.810	.929		30	.584	.966		29	.967	.861
	22	.294	.990		22	.900	.900		29	.697	.951	.330	28	.987	.833
	21	.410	.983		21	.958	.866		28	.800	.932		44	.032	.999
	20	.546	.972		20	.986	.827		27	.884	.908		42	.077	.998
	19	.690	.954	.240	34	.031	.999		26	.942	.880		41	.113	.997
	18	.823	.927		32	.079	.998		25	.975	.849		40	.161	.995
	17	.922	.890		31	.120	.997	.290	39	.042	.999		39	.223	.992
.190	16	.975	.844		30	.176	.995		38	.065	.998		38	.299	.988
	28	.034	.999		29	.250	.992		37	.099	.997		37	.389	.983
	26	.091	.998		28	.342	.987		36	.144	.996		36	.489	.975
	25	.141	.996		27	.451	.979		35	.204	.993		35	.595	.965
	24	.211	.994		26	.572	.968		34	.280	.990		34	.699	.951
	23	.304	.989		25	.695	.952		33	.371	.984		33	.794	.934
	22	.418	.982		24	.808	.930		32	.475	.976		32	.872	.913
	21	.551	.971		23	.896	.902		31	.586	.966		31	.929	.889
	20	.692	.953		22	.954	.869		30	.697	.951		30	.965	.864
	19	.820	.927	.250	21	.984	.832		29	.799	.932		29	.985	.836
	18	.917	.892		35	.033	.999		28	.881	.909	.340	45	.033	.999
	17	.972	.849		33	.083	.996		27	.939	.882		43	.079	.998
.200	29	.037	.999		32	.125	.997		26	.973	.852		42	.116	.997
	27	.097	.998		31	.182	.995	.300	41	.027	.999		41	.165	.995
	26	.149	.996		30	.256	.991		39	.068	.998		40	.227	.992
	25	.220	.993		29	.348	.986		38	.102	.997		39	.304	.988
	24	.312	.989		28	.456	.978		37	.149	.996		38	.393	.983
	23	.426	.981		27	.575	.967		36	.209	.993		37	.492	.975
	22	.556	.970		26	.696	.951		35	.285	.989		36	.597	.964
	21	.693	.953		25	.806	.930		34	.376	.984		35	.699	.951
	20	.817	.928		24	.893	.904		33	.478	.976		34	.793	.934

FINITE QUEUING TABLES

POPULATION 105 - 105

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.340	33	.870	.914	.420	40	.912	.902	.500	53	.531	.972	.580	66	.164	.995
	32	.926	.891		39	.951	.882		52	.622	.963		65	.222	.993
	31	.963	.866		38	.975	.860		51	.709	.953		64	.291	.989
	30	.984	.839		37	.988	.838		50	.788	.940		63	.370	.985
.360	47	.036	.999	.440	56	.029	.999		49	.854	.925		62	.457	.979
	45	.084	.998		54	.069	.998		48	.905	.910		61	.546	.972
	44	.122	.997		53	.101	.997		47	.943	.893		60	.635	.964
	43	.172	.995		52	.143	.996		46	.968	.875		59	.719	.954
	42	.235	.992		51	.196	.994		45	.984	.857		58	.794	.942
	41	.312	.988		50	.262	.990	.520	64	.034	.999		57	.856	.930
	40	.400	.982		49	.339	.986		62	.078	.998		56	.905	.916
	39	.498	.974		48	.425	.980		61	.112	.997		55	.941	.901
	38	.600	.964		47	.518	.973		60	.157	.995		54	.965	.886
	37	.700	.951		46	.613	.963		59	.213	.993		53	.981	.870
	36	.791	.935		45	.704	.952		58	.281	.990	.600	72	.034	.999
	35	.866	.916		44	.787	.938		57	.358	.985		70	.081	.998
	34	.922	.894		43	.856	.922		56	.444	.980		69	.118	.997
	33	.960	.871		42	.910	.904		55	.535	.972		68	.165	.995
	32	.982	.846		41	.948	.885		54	.625	.963		67	.224	.993
.380	49	.039	.999		40	.973	.865		53	.711	.953		66	.294	.989
	47	.089	.998		39	.987	.844		52	.789	.941		65	.374	.985
	46	.128	.996	.460	58	.031	.999		51	.854	.927		64	.461	.980
	45	.179	.994		56	.072	.998		50	.905	.911		63	.550	.973
	44	.243	.991		55	.104	.997		49	.942	.895		62	.639	.964
	43	.319	.987		54	.147	.996		48	.967	.878		61	.722	.954
	42	.407	.981		53	.201	.993		47	.983	.860		60	.796	.943
	41	.504	.974		52	.267	.990	.540	66	.034	.999		59	.858	.931
	40	.604	.964		51	.344	.986		64	.079	.998		58	.906	.917
	39	.701	.951		50	.430	.980		63	.114	.997		57	.941	.903
	38	.789	.936		49	.522	.973		62	.160	.995		56	.965	.888
	37	.863	.917		48	.616	.963		61	.217	.993		55	.981	.872
	36	.919	.897		47	.706	.952		60	.285	.990	.650	77	.033	.999
	35	.956	.875		46	.787	.939		59	.363	.985		75	.080	.998
	34	.979	.851		45	.855	.923		58	.448	.980		74	.118	.997
.400	52	.026	.999		44	.908	.906		57	.538	.972		73	.167	.995
	50	.063	.998		43	.946	.888		56	.628	.964		72	.228	.993
	48	.133	.996		42	.971	.868		55	.714	.953		71	.300	.990
	47	.185	.994		41	.986	.848		54	.790	.941		70	.382	.985
	46	.250	.991	.480	60	.032	.999		53	.854	.928		69	.470	.980
	45	.326	.987		58	.074	.998		52	.904	.913		68	.561	.973
	44	.414	.981		57	.107	.997		51	.941	.897		67	.650	.965
	43	.509	.973		56	.151	.995		50	.966	.881		66	.732	.955
	42	.607	.964		55	.206	.993	.560	49	.982	.864		65	.804	.945
	41	.702	.951		54	.272	.990		68	.034	.999		64	.864	.933
	40	.788	.936		53	.349	.986		66	.080	.998		63	.910	.920
	39	.860	.919		52	.435	.980		65	.116	.997		62	.944	.907
	38	.915	.900		51	.526	.973		64	.162	.995		61	.967	.893
	37	.953	.878		50	.619	.963		63	.220	.993	.700	60	.982	.879
	36	.977	.856		49	.707	.952		62	.288	.989		82	.029	.999
	35	.990	.833		48	.787	.939		61	.367	.985		80	.076	.998
.420	54	.028	.999		47	.854	.924		60	.453	.979		79	.115	.997
	52	.066	.998		46	.907	.908		59	.542	.972		78	.166	.995
	51	.097	.997		45	.944	.890		58	.632	.964		77	.229	.993
	50	.138	.996		44	.969	.872		57	.716	.954		76	.304	.990
	49	.191	.994		43	.985	.853		56	.792	.942		75	.389	.986
	48	.256	.991	.500	62	.033	.999		55	.855	.929		74	.480	.980
	47	.333	.986		60	.076	.998		54	.904	.914		73	.573	.974
	46	.420	.981		59	.110	.997		53	.941	.899		72	.663	.966
	45	.513	.973		58	.154	.995		52	.966	.883		71	.745	.956
	44	.610	.963		57	.210	.993		51	.981	.867		70	.815	.946
	43	.703	.951		56	.277	.990	.580	70	.034	.999		69	.873	.935
	42	.787	.937		55	.354	.985		68	.081	.998		68	.917	.923
	41	.858	.920		54	.440	.980		67	.117	.997		67	.949	.910

FINITE QUEUING TABLES

POPULATION 105 - 110

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.700	66	.970	.897	.950	99	.586	.987	.025	5	.168	.998	.050	5	.941	.891
	65	.983	.884		98	.743	.980		4	.388	.993	.052	10	.067	.999
.750	86	.042	.999		97	.857	.971		3	.772	.963		9	.138	.998
	84	.108	.998		96	.929	.962	.026	6	.075	.999		8	.266	.995
	83	.160	.996		95	.969	.952		5	.190	.998		7	.470	.986
	82	.226	.994		94	.987	.942		4	.427	.992		6	.746	.958
	81	.306	.990						3	.818	.953		5	.967	.865
	80	.395	.986	POPULATION 110				.028	6	.101	.999	.054	10	.082	.999
	79	.491	.981						5	.241	.997		9	.166	.997
	78	.587	.974	.002	1	.218	.999		4	.510	.987		8	.309	.993
	77	.679	.966	.004	1	.435	.997		3	.897	.926		7	.529	.982
	76	.761	.957	.005	1	.542	.994	.030	6	.132	.999		6	.805	.945
	75	.831	.948	.006	2	.160	.999		5	.297	.995		5	.983	.838
	74	.886	.937		1	.647	.990		4	.595	.981	.056	11	.048	.999
	73	.927	.925	.007	2	.209	.999		3	.952	.890		9	.196	.997
	72	.956	.913		1	.749	.981	.032	7	.070	.999		8	.355	.991
	71	.975	.901	.008	2	.263	.998		6	.168	.998		7	.590	.977
	70	.986	.889		1	.843	.966		5	.359	.993		6	.858	.930
.800	91	.032	.999	.009	2	.320	.997		4	.681	.973	.058	11	.059	.999
	89	.096	.998		1	.921	.936		3	.983	.846		10	.121	.998
	88	.150	.997	.010	3	.110	.999	.034	7	.092	.999		9	.230	.996
	87	.219	.994		2	.381	.996		6	.209	.997		8	.405	.989
	86	.304	.991		1	.973	.887		5	.427	.990		7	.650	.970
	85	.401	.987	.011	3	.139	.999		4	.764	.960		6	.902	.912
	84	.503	.982		2	.444	.994	.036	7	.118	.999	.060	11	.073	.999
	83	.605	.975	.012	3	.170	.999		6	.255	.996		10	.145	.998
	82	.701	.967		2	.509	.992		5	.498	.987		9	.267	.994
	81	.784	.959	.013	3	.205	.998		4	.839	.943		8	.456	.986
	80	.852	.949		2	.576	.989	.038	8	.065	.999		7	.709	.962
	79	.904	.938	.014	3	.242	.998		7	.147	.998		6	.936	.892
	78	.941	.927		2	.643	.984		6	.306	.994	.062	11	.089	.999
	77	.966	.916	.015	4	.094	.999		5	.572	.981		10	.171	.997
.850	76	.981	.904		3	.283	.997		4	.901	.919		9	.307	.993
	95	.041	.999		2	.709	.978	.040	8	.083	.999		8	.510	.982
	93	.130	.997	.016	4	.114	.999		7	.181	.997		7	.765	.952
	92	.205	.995		3	.325	.996		6	.362	.992	.064	6	.961	.870
	91	.298	.992		2	.773	.969		5	.647	.974		12	.053	.999
	90	.405	.988	.017	4	.136	.999		4	.946	.891		11	.106	.998
	89	.519	.983		3	.370	.995	.042	8	.105	.999		10	.200	.996
	88	.630	.976		2	.833	.956		7	.220	.997		9	.350	.991
	87	.731	.969	.018	4	.161	.999		6	.421	.990		8	.565	.978
	86	.815	.960		3	.417	.993		5	.720	.964		7	.817	.940
	85	.880	.950		2	.886	.939		4	.974	.858	.066	6	.978	.847
	84	.927	.940	.019	4	.187	.998	.044	9	.059	.999		12	.065	.999
	83	.958	.929		3	.466	.991		8	.130	.998		11	.127	.998
	82	.977	.918		2	.929	.916		7	.262	.995		10	.232	.995
.900	81	.989	.907	.020	5	.078	.999		6	.484	.986		9	.395	.989
	99	.045	.999		4	.216	.998		5	.789	.952		8	.621	.972
	98	.096	.998		3	.517	.989		4	.989	.824		7	.862	.926
	97	.175	.997		2	.961	.889	.046	9	.075	.999		6	.988	.824
	96	.281	.994	.021	5	.093	.999		8	.158	.998	.068	12	.078	.999
	95	.408	.990		4	.246	.997		7	.309	.994		11	.149	.998
	94	.542	.985		3	.568	.986		6	.550	.981		10	.266	.994
	93	.669	.978		2	.981	.857		5	.851	.935		9	.443	.986
	92	.777	.970	.022	5	.109	.999	.048	9	.093	.999		8	.675	.965
	91	.860	.961		4	.279	.996		8	.191	.997		7	.901	.910
	90	.919	.951		3	.620	.982		7	.360	.992	.070	13	.047	.999
	89	.956	.941	.023	5	.127	.999		6	.617	.975		11	.174	.997
	88	.978	.931		4	.314	.996		5	.902	.915		10	.303	.993
.950	87	.990	.921		3	.671	.977	.050	10	.053	.999		9	.492	.983
	102	.103	.999	.024	5	.147	.999		8	.227	.996		8	.729	.957
	101	.232	.996		4	.350	.994		7	.414	.989		7	.932	.893
	100	.404	.993		3	.722	.971		6	.683	.968	.075	13	.075	.999

FINITE QUEUING TABLES

POPULATION 110 - 110

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.075	12	.141	.998	.115	15	.353	.989	.150	20	.245	.993	.190	26	.145	.996
	11	.247	.995		14	.510	.978		19	.356	.988		25	.215	.994
	10	.407	.988		13	.690	.958		18	.493	.978		24	.306	.990
	9	.620	.971		12	.857	.922		17	.647	.962		23	.418	.983
	8	.846	.930		11	.962	.864		16	.797	.936		22	.548	.972
	7	.979	.844	.120	20	.039	.999		15	.914	.897		21	.685	.955
.080	14	.061	.999		18	.119	.998		14	.976	.846		20	.812	.931
	13	.114	.998		17	.193	.995	.155	24	.051	.999		19	.909	.898
	12	.202	.996		16	.298	.991		23	.085	.998	.200	18	.967	.858
	11	.336	.991		15	.438	.983		22	.135	.997		30	.040	.999
	10	.522	.980		14	.607	.968		21	.207	.994		28	.103	.998
	9	.744	.953		13	.782	.941		20	.305	.990		27	.156	.996
	8	.929	.893		12	.919	.895		19	.430	.983		26	.227	.993
.085	15	.049	.999		11	.984	.831		18	.576	.970		25	.319	.989
	13	.165	.997	.125	20	.057	.999		17	.728	.949		24	.432	.981
	12	.277	.993		19	.098	.998		16	.862	.918		23	.559	.970
	11	.438	.985		18	.160	.996		15	.950	.873		22	.692	.954
	10	.642	.967		17	.251	.993		14	.989	.820		21	.815	.930
	9	.850	.927		16	.374	.987	.160	25	.042	.999		20	.909	.899
	8	.974	.851		15	.529	.976		23	.113	.998		19	.965	.860
.090	16	.039	.999		14	.701	.956		22	.175	.996	.210	31	.045	.999
	14	.134	.998		13	.859	.920		21	.261	.992		30	.072	.998
	13	.228	.995		12	.959	.867		20	.373	.986		29	.111	.997
	12	.365	.989	.130	21	.046	.999		19	.508	.976		28	.166	.996
	11	.548	.977		19	.133	.997		18	.658	.960		27	.239	.993
	10	.756	.949		18	.211	.995		17	.802	.934		26	.332	.988
	9	.926	.894		17	.318	.990		16	.912	.897		25	.444	.980
.095	16	.061	.999		16	.458	.982		15	.974	.849		24	.570	.969
	15	.110	.998		15	.622	.966	.165	26	.034	.999		23	.700	.952
	14	.188	.996		14	.788	.939		24	.094	.998		22	.817	.929
	13	.304	.992		13	.917	.896		23	.147	.996		21	.908	.899
	12	.465	.983		12	.981	.837		22	.222	.994		20	.964	.862
	11	.661	.964	.135	22	.038	.999		21	.322	.989		19	.989	.822
	10	.853	.925		20	.110	.998		20	.446	.981	.220	33	.030	.999
	9	.970	.856		19	.176	.996		19	.589	.968		31	.078	.998
.100	17	.049	.999		18	.270	.992		18	.736	.948		30	.120	.997
	15	.154	.997		17	.394	.986		17	.863	.917		29	.176	.995
	14	.253	.994		16	.546	.974		16	.948	.875		28	.251	.992
	13	.392	.987		15	.712	.953		15	.987	.825		27	.345	.987
	12	.570	.974		14	.860	.919	.170	26	.047	.999		26	.456	.979
	11	.766	.946		13	.956	.869		25	.078	.998		25	.580	.968
	10	.923	.895	.140	22	.054	.999		24	.124	.997		24	.706	.951
.105	9	.990	.817		21	.091	.998		23	.189	.995		23	.820	.929
	18	.040	.999		20	.147	.997		22	.277	.991		22	.907	.899
	16	.127	.998		19	.228	.994		21	.389	.985		21	.962	.864
	15	.210	.995		18	.338	.989		20	.522	.975		20	.988	.825
	14	.329	.990		17	.476	.980		19	.668	.958	.230	34	.034	.999
	13	.489	.980		16	.635	.964		18	.805	.933		32	.085	.998
	12	.676	.961		15	.793	.937		17	.911	.898		31	.128	.997
.110	11	.855	.923		14	.915	.896	.180	16	.971	.852		30	.187	.995
	10	.966	.860		13	.979	.841		28	.032	.999		29	.263	.991
	18	.059	.999	.145	23	.044	.999		26	.086	.998		28	.357	.986
	17	.104	.998		21	.123	.997		25	.135	.997		27	.468	.978
	16	.174	.996		20	.192	.995		24	.202	.994		26	.590	.967
	15	.276	.992		19	.288	.991		23	.291	.990		25	.712	.950
	14	.416	.985		18	.413	.984		22	.404	.984		24	.822	.928
	13	.590	.971		17	.562	.972		21	.536	.973		23	.907	.900
	12	.775	.944		16	.721	.951		20	.677	.957		22	.960	.866
	11	.921	.895		15	.861	.918		19	.809	.932		21	.987	.829
	10	.987	.825		14	.953	.871		18	.910	.898	.240	35	.037	.999
.115	19	.048	.999	.150	24	.036	.999		17	.969	.855		33	.091	.998
	17	.144	.997		22	.102	.998	.190	29	.036	.999		32	.136	.996
	16	.231	.994		21	.161	.996		27	.095	.998		31	.196	.994

FINITE QUEUING TABLES

POPULATION 110 - 110

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.240	30	.274	.991	.280	26	.982	.843	.330	40	.278	.990	.400	47	.332	.987
	29	.369	.985		41	.036	.999		39	.362	.985		46	.419	.981
	28	.479	.977		39	.084	.998		38	.457	.978		45	.511	.974
	27	.599	.965		38	.124	.997		37	.559	.969		44	.607	.964
	26	.718	.949		37	.176	.995		36	.662	.957		43	.700	.953
	25	.824	.927		36	.243	.992		35	.759	.942		42	.785	.939
	24	.907	.900		35	.325	.987		34	.842	.924		41	.856	.922
.250	23	.959	.868		34	.421	.981		33	.907	.902		40	.911	.904
	22	.986	.832		33	.527	.972		32	.951	.878		39	.950	.884
	36	.041	.999		32	.637	.960		31	.978	.853		38	.974	.862
	34	.098	.998		31	.743	.945	.340	47	.032	.999	.420	37	.968	.840
	33	.144	.996		30	.835	.925		45	.075	.998		56	.032	.999
	32	.206	.994		29	.906	.901		44	.110	.997		54	.074	.998
	31	.285	.990		28	.954	.874		43	.156	.995		53	.107	.997
	30	.380	.984		27	.981	.845		42	.214	.993		52	.150	.996
	29	.489	.976	.300	42	.038	.999		41	.286	.989		51	.204	.993
	28	.607	.964		40	.089	.998		40	.370	.984		50	.269	.990
.260	27	.723	.948		39	.130	.996		39	.465	.978		49	.346	.986
	26	.827	.927		38	.184	.994		38	.567	.968		48	.433	.980
	25	.906	.900		37	.252	.991		37	.668	.956		47	.525	.973
	24	.958	.869		36	.335	.987		36	.763	.941		46	.619	.963
	23	.985	.835		35	.430	.980		35	.844	.923		45	.710	.952
	38	.028	.999		34	.536	.971		34	.907	.902		44	.791	.938
	36	.069	.998		33	.644	.959		33	.951	.879		43	.860	.922
.270	35	.104	.997		32	.747	.944		32	.977	.854		42	.913	.904
	34	.153	.996		31	.837	.924	.360	49	.036	.999		41	.950	.885
	33	.216	.993		30	.906	.901		47	.083	.998		40	.974	.865
	32	.295	.989		29	.953	.875		46	.120	.997		39	.988	.844
	31	.391	.984		28	.980	.847		45	.168	.995	.440	58	.036	.999
	30	.499	.975	.310	43	.041	.999		44	.229	.992		56	.080	.998
	29	.615	.963		41	.095	.998		43	.302	.989		55	.114	.997
	28	.729	.947		40	.137	.996		42	.387	.983		54	.159	.995
	27	.829	.926		39	.192	.994		41	.481	.976		53	.215	.993
	26	.906	.900		38	.261	.991		40	.581	.967		52	.282	.990
	25	.957	.871		37	.344	.986		39	.679	.955		51	.360	.985
.280	24	.984	.838		36	.440	.980		38	.770	.940		50	.447	.979
	39	.030	.999		35	.544	.971		37	.848	.923		49	.538	.972
	37	.074	.998		34	.650	.959		36	.908	.903		48	.631	.962
	36	.111	.997		33	.751	.943		35	.950	.881		47	.719	.951
	35	.161	.995		32	.839	.924		34	.976	.857		46	.798	.937
	34	.225	.993		31	.906	.902		33	.990	.833		45	.864	.922
	33	.306	.989		30	.952	.876	.380	52	.026	.999		44	.915	.904
.290	32	.401	.983		29	.979	.849		49	.091	.998		43	.950	.886
	31	.509	.974	.320	45	.028	.999		48	.130	.996		42	.974	.867
	30	.623	.962		43	.067	.998		47	.180	.994		41	.987	.847
	29	.734	.946		42	.100	.997		46	.243	.992	.460	61	.025	.999
	28	.831	.926		41	.143	.996		45	.317	.988		58	.086	.998
	27	.906	.901		40	.199	.994		44	.403	.982		57	.122	.997
	26	.955	.872		39	.269	.990		43	.497	.975		56	.169	.995
.300	25	.983	.841		38	.353	.986		42	.594	.966		55	.226	.992
	40	.033	.999		37	.448	.979		41	.690	.954		54	.295	.989
	38	.079	.998		36	.552	.970		40	.778	.939		53	.374	.984
	37	.117	.997		35	.656	.958		39	.852	.922		52	.461	.978
	36	.169	.995		34	.755	.943		38	.909	.903		51	.552	.971
	35	.234	.992		33	.841	.924		37	.950	.882		50	.642	.961
	34	.316	.988		32	.907	.902		36	.975	.860		49	.728	.950
.310	33	.411	.982		31	.952	.877		35	.989	.837		48	.805	.936
	32	.518	.973		30	.978	.851	.400	54	.029	.999		47	.868	.921
	31	.630	.961	.330	46	.030	.999		52	.068	.998		46	.917	.905
	30	.738	.945		44	.071	.998		51	.099	.997		45	.951	.887
	29	.833	.925		43	.105	.997		50	.140	.996		44	.974	.868
	28	.906	.901		42	.149	.996		49	.192	.994		43	.987	.849
	27	.955	.873		41	.207	.993		48	.256	.991	.480	63	.027	.999

FINITE QUEUING TABLES

POPULATION 110 - 115

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F	
.480	60	.092	.998	.540	57	.764	.947	.650	77	.135	.996	.800	79	.989	.898	
	59	.130	.996		56	.831	.934		76	.187	.995		.850	99	.053	.999
	58	.178	.994		55	.886	.921		75	.251	.992			98	.094	.998
	57	.237	.992		54	.927	.906		74	.325	.989			97	.153	.997
	56	.308	.988		53	.956	.891		73	.407	.984			96	.232	.995
	55	.387	.984		52	.976	.875		72	.494	.979			95	.328	.992
	54	.474	.977		51	.987	.858		71	.583	.972			94	.435	.987
	53	.564	.970	.560	71	.035	.999		70	.669	.964		93	.547	.982	
	52	.654	.960		69	.079	.998	69	.747	.954	92	.654	.975			
	51	.737	.949		68	.114	.997	68	.815	.944	91	.749	.968			
	50	.811	.936		67	.158	.995	67	.871	.933	90	.828	.959			
	49	.872	.921		66	.214	.993	66	.915	.920	89	.888	.950			
	48	.919	.905		65	.280	.990	65	.947	.908	88	.932	.940			
	47	.952	.888		64	.355	.986	64	.968	.894	87	.961	.930			
.500	46	.974	.870		63	.438	.981	.700	63	.982	.881		86	.979	.920	
	45	.987	.852	62	.525	.974	85		.042	.999	85	.989	.909			
	65	.029	.999	61	.613	.967	83		.100	.998	.900	103	.073	.999		
	63	.067	.998	60	.697	.957	82		.145	.996		102	.138	.998		
	62	.097	.997	59	.773	.946	81		.202	.994		101	.231	.996		
	61	.137	.996	58	.838	.934	80		.271	.992		100	.347	.992		
	60	.187	.994	57	.891	.921	79		.350	.988		99	.476	.988		
	59	.248	.991		56	.930	.906		78	.437	.983		98	.605	.982	
	58	.320	.988		55	.958	.891		77	.527	.978		97	.721	.975	
	57	.400	.983		54	.976	.876		76	.617	.971		96	.817	.967	
	56	.487	.977	.580	53	.988	.860		75	.702	.962		95	.887	.958	
	55	.577	.969		73	.036	.999	74	.777	.953	94	.936	.949			
	54	.665	.959		71	.083	.998	73	.841	.943	93	.966	.939			
	53	.746	.948		70	.119	.997	72	.892	.932	92	.983	.929			
	52	.818	.935		69	.165	.995		71	.930	.920	.950	107	.086	.999	
	51	.877	.921	68	.222	.993	70	.957	.908	106	.201		.997			
	50	.921	.905	67	.290	.990	69	.975	.896	105	.362		.994			
	49	.953	.889	66	.367	.986	68	.986	.883	104	.541		.989			
	48	.974	.872	65	.450	.980	90	.040	.999	103	.703		.982			
.520	47	.987	.854	64	.538	.974	88	.103	.998	102	.828		.974			
	67	.031	.999	63	.625	.966	87	.152	.996	101	.911		.966			
	65	.071	.998		62	.708	.956		86	.215	.994		100	.958	.957	
	64	.103	.997	61	.782	.946	85	.290	.991	99	.982	.947				
	63	.144	.996	60	.845	.934	84	.376	.988							
	62	.196	.994	59	.896	.921	83	.468	.983							
	61	.259	.991	58	.934	.907	82	.563	.977							
	60	.332	.987	57	.960	.892	81	.654	.970							
	59	.413	.982	56	.977	.877	80	.738	.961							
	58	.500	.976	.600	55	.988	.862		79	.810	.952	POPULATION 115				
	57	.589	.968		75	.038	.999	78	.869	.942						
	56	.676	.959		73	.086	.998	77	.913	.931	.002	1	.228	.999		
	55	.755	.948		72	.124	.997	76	.946	.920	.003	1	.341	.998		
	54	.825	.935		71	.172	.995	75	.968	.908	.004	1	.455	.997		
	53	.881	.921		70	.231	.993	74	.982	.897	.005	1	.566	.994		
	52	.924	.906		69	.300	.989	.800	95	.036	.999	.006	2	.173	.999	
	51	.955	.890		68	.378	.985		93	.102	.998		1	.676	.988	
.540	50	.975	.873	67	.463	.980	92	.156	.996	.007	2	.226	.999			
	49	.987	.856	66	.531	.973	91	.225	.994		1	.781	.978			
	69	.033	.999	65	.637	.965	90	.309	.991		.008	2	.283	.998		
	67	.075	.998	64	.719	.956	89	.404	.987			1	.875	.958		
	66	.108	.997	63	.791	.945	88	.504	.982			.009	2	.345	.997	
	65	.151	.996	62	.853	.933	87	.604	.976				1	.948	.920	
	64	.205	.993		61	.901	.921		86	.697	.969	.010	3	.123	.999	
	63	.269	.991	60	.937	.907	85	.779	.960	2	.409		.995			
	62	.343	.987	59	.962	.893	84	.847	.951	1	.987		.860			
	61	.426	.982	58	.979	.878	83	.899	.941	.011	3		.154	.999		
	60	.513	.975	57	.989	.863	82	.937	.931		2		.477	.993		
	59	.601	.967	80	.041	.999	81	.963	.920		.012		3	.189	.999	
	58	.686	.958	78	.094	.998	80	.979	.909				2	.546	.991	

FINITE QUEUING TABLES

POPULATION 115 - 115

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.013	3	.227	.998	.036	6	.297	.995	.060	10	.182	.997	.090	11	.644	.967
	2	.616	.986		5	.560	.983		9	.324	.993		10	.841	.931
.014	4	.088	.999		4	.894	.925		8	.532	.981		9	.966	.863
	3	.268	.997	.038	8	.081	.999		7	.788	.949	.095	17	.047	.999
	2	.686	.981		7	.177	.998		6	.970	.862		15	.149	.997
.015	4	.108	.999		6	.355	.993	.062	12	.058	.999		14	.245	.994
	3	.312	.997		5	.639	.976		11	.115	.998		13	.382	.988
	2	.755	.973		4	.943	.896		10	.214	.996		12	.559	.976
.016	4	.130	.999	.040	8	.103	.999		9	.370	.991		11	.757	.950
	3	.358	.995		7	.217	.997		8	.591	.976		10	.919	.900
	2	.819	.961		6	.417	.990		7	.840	.936		9	.989	.822
.017	4	.155	.999		5	.716	.966		6	.984	.838	.100	18	.039	.999
	3	.407	.994		4	.974	.862	.064	12	.071	.999		16	.124	.998
	2	.877	.945	.042	9	.059	.999		11	.137	.998		15	.206	.995
.018	4	.183	.998		8	.129	.998		10	.248	.995		14	.324	.991
	3	.458	.992		7	.261	.996		9	.418	.988		13	.483	.982
	2	.924	.922		6	.483	.987		8	.649	.970		12	.671	.963
.019	4	.212	.998		5	.789	.953		7	.885	.920		11	.852	.926
	3	.511	.990	.044	9	.075	.999	.066	12	.086	.999		10	.965	.864
	2	.959	.894		8	.159	.998		11	.162	.997	.105	18	.059	.999
.020	5	.092	.999		7	.310	.994		10	.286	.994		17	.104	.998
	4	.244	.997		6	.552	.982		9	.469	.985		16	.173	.996
	3	.564	.987		5	.854	.936		8	.706	.962		15	.275	.993
	2	.981	.860	.046	9	.094	.999		7	.921	.903		14	.415	.986
.021	5	.109	.999		8	.193	.997	.068	13	.053	.999		13	.589	.972
	4	.278	.997		7	.363	.992		11	.190	.997		12	.775	.945
	3	.619	.983		6	.622	.976		10	.326	.992		11	.922	.897
.022	5	.127	.999		5	.907	.915		9	.522	.981		10	.988	.826
	4	.314	.996	.048	10	.055	.999		8	.760	.953	.110	19	.049	.999
	3	.673	.978		8	.231	.996		7	.949	.883		17	.145	.997
.023	5	.148	.999		7	.420	.989	.070	13	.065	.999		16	.233	.994
	4	.352	.995		6	.691	.968		12	.123	.998		15	.355	.989
	3	.727	.971		5	.946	.890		11	.220	.996		14	.513	.979
.024	5	.170	.998	.050	10	.069	.999		10	.370	.990		13	.694	.959
	4	.392	.993		9	.143	.998		9	.576	.976		12	.861	.922
	3	.778	.963		8	.273	.995		8	.810	.942	.115	11	.965	.864
.025	6	.077	.999		7	.480	.986		7	.969	.863		20	.040	.999
	5	.194	.998		6	.758	.957	.075	14	.053	.999		18	.122	.998
	4	.434	.992		5	.972	.862		13	.101	.998		17	.197	.995
	3	.826	.953	.052	10	.086	.999		12	.182	.997		16	.304	.991
.026	6	.090	.999		9	.172	.997		11	.308	.992		15	.445	.983
	5	.220	.997		8	.319	.993		10	.487	.983		14	.615	.969
	4	.477	.990		7	.542	.981		9	.709	.960		13	.790	.941
	3	.870	.940		6	.819	.944		8	.910	.907		12	.925	.895
.028	6	.120	.999		5	.987	.833	.080	15	.044	.999		11	.986	.830
	5	.277	.996	.054	11	.051	.999		13	.151	.997	.120	20	.060	.999
	4	.565	.984		9	.205	.997		12	.257	.994		19	.102	.998
	3	.938	.905		8	.368	.991		11	.411	.987		18	.166	.996
.030	7	.065	.999		7	.606	.976		10	.613	.972		17	.259	.993
	6	.156	.998		6	.872	.927		9	.828	.936		16	.384	.987
	5	.340	.994	.056	11	.063	.999		8	.967	.863		15	.541	.976
	4	.656	.976		10	.128	.998	.085	15	.069	.999		14	.714	.955
	3	.977	.861		9	.241	.996		14	.125	.998		13	.869	.919
.032	7	.086	.999		8	.420	.989		13	.214	.995		12	.964	.864
	6	.198	.997		7	.669	.969		12	.346	.990	.125	21	.050	.999
	5	.409	.992		6	.915	.908		11	.526	.979		20	.085	.998
	4	.745	.965	.058	11	.078	.999		10	.735	.955		19	.140	.997
.034	7	.112	.999		10	.154	.998		9	.915	.903		18	.220	.994
	6	.245	.996		9	.281	.994	.090	16	.057	.999		17	.331	.990
	5	.483	.988		8	.475	.985		15	.104	.998		16	.473	.981
	4	.826	.948		7	.730	.960		14	.179	.996		15	.639	.965
.036	8	.062	.999		6	.948	.886		13	.291	.993		14	.803	.937
	7	.142	.998	.060	11	.096	.999		12	.449	.984		13	.927	.893

FINITE QUEUING TABLES

POPULATION 115 - 115

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.125	12	.985	.833	.160	23	.168	.996	.200	20	.963	.866	.250	28	.749	.945
.130	22	.041	.999		22	.249	.993		19	.989	.825		27	.846	.923
	20	.118	.998		21	.355	.988	.210	33	.031	.999		26	.919	.897
	19	.187	.996		20	.484	.979		31	.079	.998		25	.964	.867
	18	.284	.992		19	.630	.965		30	.120	.997		24	.987	.834
	17	.412	.985		18	.773	.942		29	.176	.995	.260	39	.035	.999
	16	.566	.973		17	.891	.909		28	.251	.992		37	.084	.998
	15	.732	.951		16	.963	.865		27	.344	.987		36	.123	.997
	14	.876	.916	.165	27	.034	.999		26	.455	.980		35	.177	.995
	13	.964	.865		25	.092	.998		25	.579	.969		34	.245	.992
.135	22	.059	.999		24	.143	.997		24	.705	.953		33	.329	.988
	21	.099	.998		23	.215	.994		23	.820	.930		32	.427	.981
	20	.159	.996		22	.309	.990		22	.908	.901		31	.537	.972
	19	.244	.993		21	.428	.983		21	.963	.866		30	.650	.960
	18	.357	.988		20	.566	.971		20	.989	.827		29	.759	.943
	17	.499	.979		19	.711	.953	.220	34	.035	.999		28	.851	.922
	16	.659	.962		18	.841	.926		32	.087	.998		27	.920	.896
	15	.814	.934		17	.934	.886		31	.131	.997		26	.964	.867
	14	.929	.891		16	.981	.841		30	.190	.995		25	.987	.835
.140	13	.984	.835	.170	27	.047	.999		29	.267	.991	.270	40	.039	.999
	23	.049	.999		26	.077	.996		28	.362	.986		38	.091	.998
	22	.083	.998		25	.122	.997		27	.473	.978		37	.133	.997
	21	.134	.997		24	.134	.995		26	.595	.967		36	.188	.994
	20	.208	.995		23	.269	.992		25	.717	.951		35	.259	.991
	19	.309	.990		22	.377	.986		24	.827	.928		34	.343	.987
	18	.438	.983		21	.506	.977		23	.911	.900		33	.442	.980
	17	.589	.970		20	.647	.962		22	.963	.866		32	.551	.971
	16	.747	.948		19	.784	.939		21	.988	.829		31	.662	.958
	15	.881	.913		18	.895	.907	.230	35	.040	.999		30	.767	.941
.145	14	.963	.865		17	.963	.865		33	.096	.998		29	.856	.920
	24	.041	.999	.180	29	.033	.999		32	.142	.996		28	.922	.895
	22	.114	.998		27	.088	.998		31	.204	.994		27	.964	.867
	21	.177	.996		26	.135	.997		30	.282	.990		26	.986	.836
	20	.266	.992		25	.201	.995		29	.379	.985	.280	41	.043	.999
	19	.382	.986		24	.288	.991		28	.490	.977		39	.099	.998
	18	.523	.976		23	.398	.985		27	.610	.965		38	.143	.996
	17	.678	.959		22	.526	.975		26	.729	.948		37	.200	.994
	16	.824	.931		21	.664	.959		25	.834	.926		36	.272	.991
	15	.931	.890		20	.795	.937		24	.913	.899		35	.358	.986
.150	14	.983	.838		19	.899	.905		23	.963	.866		34	.457	.979
	25	.034	.999		18	.963	.866		22	.988	.831		33	.565	.969
	23	.096	.998	.190	30	.038	.999	.240	36	.045	.999		32	.674	.956
	22	.151	.997		28	.098	.996		34	.105	.993		31	.776	.940
	21	.229	.994		27	.149	.996		33	.153	.996		30	.861	.919
	20	.332	.989		26	.218	.994		32	.217	.993		29	.925	.894
	19	.462	.981		25	.307	.990		31	.298	.990		28	.965	.867
	18	.610	.967		24	.418	.983		30	.395	.984		27	.986	.838
	17	.761	.945		23	.545	.973		29	.506	.975	.290	43	.030	.999
	16	.886	.911		22	.679	.957		28	.624	.963		41	.072	.998
	15	.963	.865		21	.804	.934		27	.739	.947		40	.106	.997
.155	25	.049	.999		20	.902	.904		26	.840	.925		39	.152	.996
	24	.081	.998		19	.963	.866		25	.916	.898		38	.211	.993
	23	.128	.997		18	.990	.823		24	.963	.866		37	.285	.990
	22	.196	.995		31	.044	.999		23	.987	.832		36	.372	.985
	21	.288	.991	.200	29	.109	.998	.250	38	.031	.999		35	.472	.978
	20	.406	.985		28	.162	.996		36	.076	.998		34	.578	.968
	19	.545	.974		27	.234	.993		35	.114	.997		33	.685	.955
	18	.695	.956		26	.326	.989		34	.165	.995		32	.784	.938
	17	.833	.928		25	.437	.981		33	.231	.993		31	.866	.918
	16	.932	.889		24	.562	.971		32	.314	.989		30	.927	.894
	15	.982	.839		23	.692	.955		31	.411	.983		29	.965	.867
.160	26	.041	.999		22	.812	.932		30	.522	.974		28	.986	.839
	24	.109	.998		21	.905	.902		29	.637	.961	.300	44	.033	.999

FINITE QUEUING TABLES

POPULATION 115 - 115

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.300	42	.078	.998	.340	44	.202	.994	.420	55	.116	.997	.480	51	.888	.918
	41	.114	.997		43	.269	.991		54	.161	.995		50	.930	.903
	40	.162	.995		42	.349	.986		53	.216	.993		49	.959	.886
	39	.223	.993		41	.440	.980		52	.283	.990		48	.978	.869
	38	.298	.989		40	.538	.972		51	.360	.985		47	.989	.851
	37	.386	.984		39	.638	.961		50	.445	.980	.500	68	.026	.999
	36	.486	.977		38	.734	.948		49	.536	.972		65	.086	.998
	35	.591	.967		37	.818	.931		48	.628	.963		64	.122	.997
	34	.696	.953		36	.886	.912		47	.716	.952		63	.167	.995
.310	33	.791	.937	.360	35	.936	.891	.440	46	.795	.938	.520	62	.223	.993
	32	.870	.917		34	.968	.868		45	.861	.923		61	.288	.990
	31	.929	.893		33	.986	.843		44	.913	.906		60	.364	.986
	30	.966	.867		51	.037	.999		43	.949	.888		59	.446	.980
	29	.986	.840		49	.082	.998		42	.973	.868		58	.533	.973
	45	.037	.999		48	.118	.997		41	.987	.848		57	.620	.965
	43	.084	.998		47	.164	.995		61	.028	.999		56	.704	.955
	42	.122	.997		46	.222	.993		58	.091	.998		55	.780	.944
	41	.172	.995		45	.292	.989		57	.129	.996		54	.844	.931
.320	40	.235	.992	.380	44	.374	.984	.460	56	.176	.995	.540	53	.896	.917
	39	.311	.988		43	.465	.978		55	.234	.992		52	.935	.902
	38	.400	.983		42	.562	.970		54	.303	.989		51	.962	.885
	37	.499	.975		41	.659	.959		53	.382	.984		50	.979	.869
	36	.603	.965		40	.751	.945		52	.468	.978		49	.989	.852
	35	.706	.952		39	.830	.929		51	.558	.971		70	.029	.999
	34	.798	.935		38	.894	.911		50	.648	.961		68	.066	.998
	33	.875	.915		37	.939	.890		49	.733	.950		66	.133	.996
	32	.930	.892		36	.969	.868		48	.808	.936		65	.180	.995
.330	31	.966	.867	.400	35	.986	.845	.480	47	.871	.921		64	.239	.992
	30	.986	.841		54	.028	.999		46	.919	.905	.560	63	.307	.989
	46	.040	.999		51	.093	.998		45	.953	.887		62	.384	.984
	44	.091	.998		50	.132	.996		44	.975	.868		61	.467	.979
	43	.130	.996		49	.181	.994		43	.987	.849		60	.554	.972
	42	.182	.995		48	.242	.992		63	.031	.999		59	.640	.964
	41	.246	.992		47	.315	.988		61	.071	.998		58	.721	.954
	40	.324	.988		46	.398	.983		60	.101	.997		57	.794	.942
	39	.414	.982		45	.490	.976		59	.141	.996		56	.856	.929
	38	.513	.974		44	.585	.967		58	.191	.994		55	.904	.915
.340	37	.615	.964	.420	43	.679	.956	.500	57	.252	.991	.580	54	.940	.901
	36	.715	.950		42	.766	.943		56	.323	.988		53	.965	.885
	35	.805	.934		41	.841	.927		55	.403	.983		52	.981	.869
	34	.879	.914		40	.900	.909		54	.490	.977		72	.032	.999
	33	.932	.892		39	.943	.889		53	.579	.969		70	.072	.998
	32	.967	.867		38	.970	.868		52	.667	.959		69	.103	.997
	31	.986	.842		37	.986	.846		51	.749	.948		68	.144	.996
	48	.028	.999		56	.032	.999		50	.821	.935		67	.194	.994
	46	.066	.998		54	.073	.998		49	.880	.920		66	.255	.991
.350	44	.139	.996	.440	53	.105	.997	.520	48	.924	.904	.600	65	.325	.988
	43	.192	.994		52	.146	.996		47	.956	.886		64	.404	.983
	42	.258	.991		51	.199	.994		46	.976	.869		63	.488	.978
	41	.337	.987		50	.262	.991		45	.988	.850		62	.575	.970
	40	.427	.981		49	.337	.987		65	.035	.999		61	.660	.962
	39	.525	.973		48	.422	.981		63	.078	.998		60	.739	.952
	38	.627	.962		47	.513	.974		62	.111	.997		59	.808	.941
	37	.725	.949		46	.607	.965		61	.154	.996		58	.866	.928
	36	.812	.933		45	.698	.954		60	.207	.993		57	.912	.914
.360	35	.883	.913		44	.781	.941		59	.270	.991		56	.945	.900
	34	.934	.891	.460	43	.852	.925	.540	58	.343	.987	.620	55	.968	.885
	33	.967	.868		42	.907	.907		57	.425	.982		54	.982	.869
	32	.986	.842		41	.946	.888		56	.512	.975		74	.035	.999
	49	.031	.999		40	.972	.868		55	.600	.967		72	.078	.998
	47	.071	.998		39	.987	.847		54	.686	.957		71	.112	.997
	46	.104	.997		58	.037	.999		53	.765	.946		70	.155	.996
	45	.147	.996		56	.082	.998		52	.833	.933		69	.208	.994

FINITE QUEUING TABLES

POPULATION 115 - 120

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.560	68	.271	.991	.650	69	.919	.921	.850	95	.766	.967	.016	4	.148	.999
	67	.344	.987		68	.949	.908		94	.840	.959		3	.393	.995
	66	.424	.982		67	.970	.896		93	.896	.950		2	.862	.951
	65	.509	.976		66	.983	.883		92	.936	.940	.017	4	.176	.999
	64	.595	.969	.700	89	.036	.999		91	.963	.930		3	.445	.993
	63	.679	.960		87	.087	.998		90	.980	.920		2	.915	.930
	62	.755	.950		86	.127	.997		89	.990	.910	.018	4	.206	.998
	61	.822	.939		85	.178	.995	.900	108	.055	.999		3	.500	.991
	60	.877	.926		84	.241	.993		107	.108	.998		2	.955	.901
	59	.919	.913		83	.314	.990		106	.187	.997	.019	5	.089	.999
	58	.950	.899		82	.396	.986		105	.291	.994		4	.239	.998
	57	.971	.884		81	.483	.981		104	.413	.990		3	.556	.988
	56	.984	.869		80	.572	.975		103	.541	.985		2	.979	.867
.580	76	.038	.999		79	.658	.968		102	.662	.979	.020	5	.107	.999
	74	.085	.998		78	.737	.959		101	.767	.972		4	.274	.997
	73	.121	.997		77	.806	.950		100	.850	.964		3	.613	.984
	72	.166	.995		76	.863	.940		99	.910	.955	.021	5	.126	.999
	71	.222	.993		75	.908	.929		98	.949	.946		4	.312	.996
	70	.288	.990		74	.941	.918		97	.973	.937		3	.670	.979
	69	.363	.986		73	.964	.906		96	.987	.927	.022	5	.147	.999
	68	.445	.981		72	.979	.894	.950	112	.072	.999		4	.351	.995
	67	.530	.975		71	.989	.882		111	.174	.998		3	.726	.972
	66	.616	.968	.750	94	.039	.999		110	.323	.995	.023	5	.171	.998
	65	.697	.959		92	.098	.998		109	.497	.990		4	.393	.993
	64	.771	.949		91	.145	.997		108	.662	.985		3	.780	.964
	63	.835	.937		90	.204	.995		107	.796	.977	.024	6	.078	.999
	62	.887	.925		89	.275	.992		106	.889	.969		5	.196	.998
	61	.926	.912		88	.357	.989		105	.946	.961		4	.436	.992
	60	.954	.898		87	.447	.984		104	.976	.952		3	.831	.953
	59	.974	.884		86	.539	.979					.025	6	.092	.999
	58	.986	.869		85	.630	.972						5	.223	.997
.600	79	.026	.999		84	.714	.965						4	.481	.990
	76	.092	.998		83	.788	.956						3	.876	.939
	75	.130	.997		82	.850	.947					.026	6	.107	.999
	74	.178	.995		81	.899	.937						5	.252	.997
	73	.236	.993		80	.935	.926	POPULATION		120			4	.528	.987
	72	.305	.989		79	.960	.915						3	.914	.923
	71	.382	.985		78	.977	.904	.002	1	.238	.999	.028	6	.142	.999
	70	.465	.980		77	.987	.893	.003	1	.356	.998		5	.315	.995
	69	.551	.974	.800	99	.040	.999	.004	1	.474	.996		4	.622	.980
	68	.636	.966		97	.107	.998	.005	1	.591	.993		3	.967	.880
	67	.716	.957		96	.162	.996	.006	2	.187	.999	.030	7	.078	.999
	66	.787	.947		95	.231	.994		1	.705	.987		6	.183	.998
	65	.848	.936		94	.314	.991	.007	2	.243	.999		5	.385	.993
	64	.896	.924		93	.406	.987		1	.812	.974		4	.716	.970
	63	.933	.911		92	.504	.983	.008	2	.305	.998	.032	7	.104	.999
	62	.959	.897		91	.602	.977		1	.905	.949		6	.230	.997
	61	.976	.883		90	.694	.970	.009	2	.370	.997		5	.461	.990
	60	.987	.869		89	.775	.962		1	.968	.900		4	.805	.955
.650	84	.032	.999		88	.842	.953	.010	3	.137	.999	.034	7	.134	.999
	82	.075	.998		87	.894	.943		2	.439	.995		6	.284	.996
	81	.109	.997		86	.933	.934	.011	3	.171	.999		5	.541	.985
	80	.153	.996		85	.959	.923		2	.510	.992		4	.880	.933
	79	.208	.994		84	.977	.913	.012	3	.209	.998	.036	8	.077	.999
	78	.274	.991		83	.987	.902		2	.583	.989		7	.170	.998
	77	.349	.988	.850	104	.036	.999	.013	3	.250	.998		6	.343	.994
	76	.431	.983		102	.113	.998		2	.657	.984		5	.624	.978
	75	.517	.977		101	.177	.996	.014	4	.100	.999		4	.937	.903
	74	.604	.971		100	.260	.994		3	.295	.997	.038	8	.099	.999
	73	.686	.963		99	.358	.991		2	.729	.977		7	.211	.997
	72	.761	.954		98	.465	.986	.015	4	.123	.999		6	.407	.991
	71	.826	.943		97	.573	.981		3	.343	.996		5	.705	.969
	70	.879	.932		96	.676	.974		2	.799	.966		4	.972	.868

FINITE QUEUING TABLES

POPULATION 120 - 120

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.040	9	.057	.999	.062	11	.147	.998	.095	16	.118	.998	.130	20	.167	.996
	7	.256	.996		10	.262	.995		15	.197	.996		19	.254	.993
	6	.476	.988		9	.438	.987		14	.312	.992		18	.370	.988
	5	.783	.956		8	.672	.968		13	.467	.983		17	.514	.978
	4	.990	.830		7	.901	.915		12	.655	.966		16	.676	.961
.042	9	.074	.999	.064	13	.047	.999		11	.841	.931		15	.828	.932
	8	.157	.998		11	.174	.997		10	.962	.871		14	.939	.888
	7	.307	.994		10	.303	.993	.100	18	.057	.999	.135	13	.987	.832
	6	.548	.983		9	.492	.984		17	.100	.998		23	.054	.999
	5	.852	.939		8	.731	.959		16	.168	.997		22	.089	.998
.044	9	.094	.999		7	.936	.896		15	.267	.993		21	.143	.997
	8	.192	.997	.066	13	.058	.999		14	.405	.987		20	.220	.994
	7	.362	.992		12	.113	.998		13	.578	.974		19	.324	.990
	6	.621	.977		11	.204	.996		12	.766	.949		18	.456	.982
	5	.908	.917		10	.347	.991		11	.918	.902		17	.609	.969
.046	10	.055	.999		9	.548	.980		10	.987	.831		16	.766	.946
	8	.232	.996		8	.786	.949	.105	19	.048	.999		15	.895	.910
	7	.422	.990		7	.961	.875		17	.143	.997		14	.970	.860
	6	.694	.968	.068	13	.071	.999		16	.229	.995	.140	24	.045	.999
	5	.949	.891		12	.134	.998		15	.350	.990		22	.123	.998
.048	10	.070	.999		11	.237	.995		14	.508	.980		21	.190	.995
	9	.145	.998		10	.393	.989		13	.689	.961		20	.282	.992
	8	.276	.995		9	.605	.974		12	.859	.925		19	.402	.986
	7	.485	.986		8	.836	.937		11	.964	.867		18	.546	.975
	6	.764	.957		7	.978	.853	.110	20	.040	.999		17	.701	.957
.050	5	.975	.861	.070	13	.086	.999		18	.121	.998		16	.843	.927
	10	.088	.999		12	.158	.997		17	.196	.996		15	.942	.885
	9	.176	.997		11	.273	.994		16	.303	.992		14	.987	.832
	8	.324	.993		10	.442	.987		15	.444	.984	.145	25	.038	.999
	7	.550	.982		9	.661	.968		14	.614	.970		23	.105	.998
	6	.827	.943		8	.880	.923		13	.790	.943		22	.164	.996
	5	.989	.831		7	.988	.831		12	.926	.897		21	.246	.993
.052	11	.053	.999	.075	14	.073	.999		11	.987	.832		20	.354	.988
	9	.210	.997		13	.133	.998	.115	20	.061	.999		19	.487	.980
	8	.376	.991		12	.230	.995		19	.103	.998		18	.637	.965
	7	.617	.976		11	.376	.990		18	.168	.996		17	.786	.941
.054	6	.882	.926		10	.572	.977		17	.261	.993		16	.904	.906
	11	.066	.999		9	.793	.946		16	.387	.987		15	.971	.859
	10	.133	.998		8	.955	.879		15	.544	.976	.150	25	.055	.999
	9	.249	.995	.080	15	.061	.999		14	.718	.956		24	.090	.998
	8	.431	.988		14	.112	.998		13	.873	.920		23	.141	.997
	7	.683	.968		13	.195	.996		12	.966	.865		22	.214	.994
	6	.925	.905		12	.319	.992	.120	21	.051	.999		21	.311	.990
.056	11	.082	.999		11	.492	.983		20	.088	.998		20	.433	.983
	10	.160	.998		10	.703	.961		19	.144	.997		19	.575	.972
	9	.291	.994		9	.896	.914		18	.225	.995		18	.724	.952
	8	.490	.985		8	.938	.831		17	.337	.990		17	.857	.923
	7	.746	.958	.085	16	.051	.999		16	.480	.981		16	.946	.882
	6	.956	.882		14	.165	.997		15	.647	.965		15	.987	.832
.058	12	.050	.999		13	.272	.994		14	.811	.937	.155	26	.047	.999
	10	.191	.997		12	.423	.987		13	.932	.892		24	.122	.997
	9	.337	.992		11	.617	.971		12	.987	.832		23	.186	.995
	8	.550	.980		10	.820	.938	.125	22	.043	.999		22	.272	.992
	7	.805	.947		9	.959	.875		20	.123	.998		21	.383	.986
	6	.976	.857	.090	17	.043	.999		19	.194	.996		20	.517	.977
.060	12	.062	.999		15	.139	.998		18	.293	.992		19	.663	.961
	11	.122	.998		14	.231	.995		17	.422	.985		18	.803	.937
	10	.225	.996		13	.363	.990		16	.578	.972		17	.911	.902
	9	.386	.990		12	.538	.976		15	.744	.951	.160	16	.972	.857
	8	.611	.975		11	.737	.955		14	.885	.914		27	.040	.999
	7	.858	.932		10	.908	.908		13	.968	.862		25	.105	.998
	6	.988	.831		9	.987	.831	.130	23	.037	.999		24	.161	.996
.062	12	.077	.999	.095	17	.067	.999		21	.105	.998		23	.238	.993

FINITE QUEUING TABLES

POPULATION 120 - 120

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F		
.160	22	.338	.989		.200	21	.960	.871		.250	30	.666	.959		.290	30	.974	.860			
	21	.462	.981			20	.988	.832			29	.773	.941			29	.990	.833			
	20	.602	.968			.210	34	.034	.999			28	.863	.920			.300	46	.029	.999	
	19	.745	.948				32	.085	.998			27	.929	.894				44	.068	.998	
	18	.868	.919				31	.128	.997			26	.969	.864				42	.143	.996	
	17	.949	.879				30	.186	.995			25	.989	.833				41	.197	.994	
	16	.987	.832				29	.261	.992			.260	40	.044		.999			40	.265	.991
.165	28	.034	.999		28	.355	.987		38	.100	.998		39	.346	.987						
	26	.090	.998		27	.466	.980		37	.144	.996		38	.439	.981						
	25	.139	.997		26	.588	.969		36	.202	.994		37	.540	.972						
	24	.207	.995		25	.711	.953		35	.275	.991		36	.644	.961						
	23	.298	.991		24	.822	.931		34	.362	.986		35	.743	.947						
	22	.411	.984		23	.908	.903		33	.463	.979		34	.830	.929						
	21	.544	.974		22	.962	.869		32	.573	.969		33	.898	.909						
.170	20	.686	.958		21	.988	.832		31	.663	.956		32	.946	.885						
	19	.818	.933	.220	35	.040	.999		30	.786	.939	.310	31	.975	.860						
	18	.918	.899		33	.096	.998		29	.871	.917			47	.033	.999					
	17	.974	.856		32	.142	.996		28	.933	.892			45	.075	.998					
	28	.047	.999		31	.203	.994		27	.970	.863			44	.109	.997					
	26	.120	.997		30	.282	.991		26	.989	.833			43	.154	.996					
	25	.180	.995		29	.378	.985	.270	42	.032	.999			42	.211	.993					
24	.262	.992	28		.489	.978	40	.075	.998	41	.281		.990								
23	.365	.987	27	.609	.966	39	.110	.997	40	.364	.986										
22	.490	.979	26	.728	.950	38	.157	.996	39	.459	.979										
21	.628	.965	25	.834	.928	37	.217	.993	38	.559	.971										
20	.764	.945	24	.914	.900	36	.293	.990	37	.660	.959										
19	.878	.915	23	.964	.868	35	.382	.985	36	.756	.945										
18	.953	.877	22	.988	.832	34	.483	.977	35	.839	.927										
.180	17	.987	.832	.230	36	.046	.999	33	.592	.967	34	.904	.907								
	30	.034	.999		34	.107	.998	32	.699	.954	33	.949	.884								
	28	.089	.998		33	.157	.996	31	.798	.936	32	.976	.859								
	27	.136	.997		32	.221	.993	30	.879	.915	48	.037	.999								
	26	.200	.995		31	.302	.990	29	.936	.890	46	.083	.998								
	25	.285	.991		30	.400	.984	28	.972	.862	45	.119	.997								
	24	.392	.985		29	.511	.976	27	.989	.833	44	.166	.995								
23	.516	.976	28	.629	.964	.280	43	.036	.999	43	.225	.993									
22	.651	.962	27	.744	.947	41	.083	.998	42	.297	.989										
21	.781	.941	26	.844	.925	40	.120	.997	41	.362	.984										
20	.887	.912	25	.919	.898	39	.170	.995	40	.476	.978										
19	.955	.875	24	.966	.867	38	.233	.993	39	.575	.969										
18	.987	.832	23	.988	.832	37	.311	.989	38	.675	.957										
.190	31	.041	.999	.240	38	.033	.999	36	.401	.983	37	.768	.943								
29	.101	.998	36	.080	.998	35	.503	.976	36	.849	.925										
28	.152	.996	35	.119	.997	34	.610	.965	35	.910	.905										
27	.221	.994	34	.171	.995	33	.715	.951	34	.952	.882										
26	.309	.990	33	.239	.993	32	.809	.934	33	.977	.858										
25	.417	.983	32	.322	.988	31	.886	.913	49	.041	.999										
24	.541	.974	31	.421	.982	30	.940	.888	47	.091	.998										
23	.672	.959	30	.532	.973	29	.973	.861	46	.129	.997										
22	.796	.937	29	.648	.961	.290	28	.990	.833	45	.179	.995									
21	.895	.909	28	.759	.944		44	.040	.999	44	.240	.992									
20	.958	.873	27	.854	.922		42	.091	.998	43	.314	.988									
19	.988	.832	26	.924	.896		41	.131	.997	42	.399	.983									
32	.048	.999	25	.967	.865		40	.184	.995	41	.493	.976									
30	.114	.997	24	.989	.833		39	.249	.992	40	.592	.967									
29	.169	.996	.250	39	.038		.999	38	.328	.988	39	.690	.955								
28	.241	.993	37	.090	.998	37	.420	.982	38	.780	.941										
27	.332	.988	36	.131	.997	36	.522	.974	37	.856	.923										
26	.442	.982	35	.186	.995	35	.627	.963	36	.915	.903										
25	.565	.971	34	.257	.992	34	.729	.949	35	.954	.881										
24	.692	.956	33	.343	.987	33	.820	.932	34	.979	.857										
23	.810	.934	32	.443	.981	32	.892	.911	.340	51	.030	.999									
22	.902	.906	31	.553	.971	31	.943	.887		49	.069	.998									

FINITE QUEUING TABLES

POPULATION 120 - 120

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.340	47	.139	.996	.420	58	.090	.998	.480	55	.790	.943	.560	73	.151	.996
	46	.190	.994		57	.126	.997		54	.852	.930		72	.202	.994
	45	.254	.991		56	.172	.995		53	.902	.915		71	.263	.991
	44	.330	.988		55	.229	.993		52	.939	.900		70	.333	.988
	43	.416	.982		54	.296	.989		51	.965	.884		69	.411	.983
	42	.511	.975		53	.373	.985		50	.981	.867		68	.494	.978
	41	.609	.965		52	.457	.979	.500	70	.035	.999		67	.578	.971
	40	.704	.953		51	.547	.972		68	.077	.998		66	.660	.963
	39	.791	.939		50	.636	.963		67	.108	.997		65	.737	.954
	38	.864	.921		49	.722	.952		66	.149	.996		64	.805	.943
	37	.919	.901		48	.799	.939		65	.200	.994		63	.862	.932
	36	.957	.880		47	.863	.924		64	.260	.991		62	.907	.919
	35	.980	.857		46	.913	.908		63	.330	.988		61	.941	.906
.360	53	.037	.999		45	.949	.890		62	.408	.983		60	.964	.892
	51	.081	.998		44	.972	.872		61	.491	.977		59	.980	.877
	50	.115	.997		43	.986	.853		60	.577	.970		58	.989	.863
	49	.160	.995	.440	63	.033	.999		59	.661	.962	.580	79	.040	.999
	48	.216	.993		61	.073	.998		58	.740	.951		77	.087	.998
	47	.283	.990		60	.103	.997		57	.810	.940		76	.122	.997
	46	.362	.986		59	.143	.996		56	.868	.927		75	.167	.995
	45	.450	.980		58	.193	.994		55	.913	.913		74	.222	.993
	44	.544	.972		57	.253	.991		54	.946	.898		73	.286	.990
	43	.640	.962		56	.323	.986		53	.969	.882		72	.359	.987
	42	.731	.950		55	.402	.983		52	.983	.866		71	.439	.982
	41	.812	.935		54	.488	.977	.520	73	.027	.999		70	.522	.976
	40	.878	.917		53	.577	.969		70	.087	.998		69	.606	.969
	39	.928	.898		52	.664	.960		69	.122	.997		68	.687	.961
	38	.961	.877		51	.746	.949		68	.166	.995		67	.761	.951
	37	.981	.856		50	.818	.936		67	.220	.993		66	.825	.941
.380	56	.029	.999		49	.877	.921		66	.284	.990		65	.878	.929
	53	.095	.998		48	.923	.905		65	.356	.986		64	.919	.917
	52	.133	.996		47	.955	.888		64	.436	.981		63	.949	.903
	51	.182	.995		46	.975	.870		63	.521	.975		62	.969	.890
	50	.242	.992		45	.988	.852		62	.606	.968		61	.983	.876
	49	.313	.988	.460	65	.039	.999		61	.688	.959	.600	82	.029	.999
	48	.394	.984		63	.084	.998		60	.763	.949		79	.097	.998
	47	.483	.977		62	.118	.997		59	.828	.937		78	.135	.996
	46	.576	.969		61	.161	.995		58	.882	.924		77	.184	.995
	45	.669	.959		60	.214	.993		57	.923	.910		76	.242	.992
	44	.755	.946		59	.278	.990		56	.953	.896		75	.310	.989
	43	.831	.931		58	.351	.986		55	.973	.880		74	.386	.985
	42	.891	.914		57	.432	.981		54	.985	.865		73	.467	.980
	41	.936	.895		56	.518	.975	.540	75	.031	.999		72	.551	.974
	40	.965	.875		55	.606	.967		73	.069	.998		71	.634	.967
.400	39	.983	.854		54	.691	.957		71	.136	.996		70	.713	.959
	58	.035	.999		53	.769	.946		70	.184	.995		69	.783	.949
	56	.077	.998		52	.836	.933		69	.241	.992		68	.849	.938
	55	.110	.997		51	.890	.918		68	.308	.989		67	.892	.927
	54	.152	.996		50	.931	.903		67	.364	.985		66	.929	.914
	53	.205	.994		49	.960	.886		66	.465	.980		65	.956	.901
	52	.268	.991		48	.978	.869		65	.549	.973		64	.974	.888
	51	.343	.987		47	.989	.851		64	.633	.966		63	.985	.875
	50	.426	.981	.480	68	.030	.999		63	.713	.956	.650	87	.039	.999
	49	.515	.975		66	.067	.998		62	.785	.946		85	.088	.998
	48	.607	.966		64	.133	.996		61	.846	.934		84	.125	.997
	47	.696	.955		63	.180	.995		60	.895	.921		83	.172	.995
	46	.778	.942		62	.237	.992		59	.932	.908		82	.229	.993
	45	.848	.928		61	.304	.989		58	.959	.894		81	.297	.990
	44	.903	.911		60	.379	.985		57	.977	.879		80	.373	.987
	43	.943	.893		59	.462	.979		56	.987	.864		79	.455	.982
	42	.969	.873		58	.548	.972	.560	77	.035	.999		78	.539	.976
	41	.985	.853		57	.634	.964		75	.077	.998		77	.623	.970
.420	61	.028	.999		56	.716	.954		74	.110	.997		76	.703	.962

FINITE QUEUING TABLES

POPULATION 120 - 125

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.650	75	.774	.953		.850	102	.492	.985	.015	3	.374	.995	.038	8	.121	.999
	74	.836	.943			101	.598	.980		2	.841	.959		7	.247	.996
	73	.885	.932			100	.696	.974		.016	4	.166		.999	6	.463
	72	.924	.921			99	.781	.966	3		.428	.994	5	.770	.960	
	71	.952	.909			98	.851	.958	2		.901	.939	4	.988	.839	
	70	.971	.897			97	.903	.949	.017		4	.197	.998	.040	9	.071
	69	.983	.884			96	.941	.940		3	.485	.992	8		.152	.998
.700	93	.031	.999			95	.966	.931		2	.946	.911		7	.299	.995
	91	.076	.998			94	.981	.921	.018	5	.085	.999		6	.537	.984
	90	.111	.997	.900	113	.041	.999	4		.231	.998	5	.844	.943		
	89	.157	.996		111	.150	.998	3		.543	.989	.042	9	.092	.999	
	88	.214	.994		110	.241	.995	2	.976	.877	8		.188	.997		
	87	.281	.992		109	.354	.992	.019	5	.103	.999		7	.356	.993	
	86	.358	.988		108	.477	.988		4	.267	.997		6	.614	.978	
	85	.441	.984			107	.601	.983		3	.602	.985		5	.905	.921
	84	.528	.978			106	.714	.977	.020	5	.123	.999	.044	9	.116	.999
	83	.614	.972			105	.807	.969		4	.306	.996		8	.229	.996
	82	.695	.965			104	.878	.961		3	.662	.980		7	.418	.990
	81	.769	.956			103	.928	.953	.021	5	.145	.999	.046	6	.690	.970
	80	.831	.947			102	.960	.944		4	.347	.995		5	.949	.894
	79	.882	.937			101	.979	.935		3	.721	.974		10	.070	.999
.750	78	.922	.926			100	.990	.926	.022	5	.169	.998			9	.144
	77	.950	.915	.950	117	.060	.999	4		.390	.994	8	.275	.995		
	76	.970	.904		116	.150	.998	3		.778	.966	7	.484	.987		
	75	.983	.892		115	.287	.996	.023	6	.078	.999	6	.764	.959		
	98	.038	.999		114	.454	.992		5	.195	.998	5	.976	.863		
	96	.094	.998		113	.621	.987		4	.435	.992	.048	10	.089	.999	
	95	.137	.997			112	.762	.980	3	.831	.955		9	.176	.997	
	94	.193	.995			111	.865	.973	.024	6	.092	.999		8	.325	.993
	93	.262	.993			110	.931	.964		5	.223	.997	7	.552	.982	
	92	.340	.990			109	.968	.956		4	.482	.990	6	.830	.944	
	91	.426	.986			108	.986	.947	.025	3	.878	.940	.050	11	.054	.999
	90	.517	.981							6	.108	.999		9	.213	.997
	89	.606	.975							5	.254	.997		8	.380	.991
	88	.691	.968						4	.531	.988	7		.622	.976	
	87	.767	.960		POPULATION 125					3	.918	.923	.052	6	.887	.926
	86	.831	.951						6	.126	.999	11		.068	.999	
	85	.883	.942	.900	.002	1	.248	.999	.026	5	.286	.996		10	.136	.998
	84	.923	.932		.003	1	.371	.998		4	.580	.984	9	.253	.995	
	83	.951	.921		.004	1	.494	.996		3	.949	.902	8	.438	.988	
	82	.971	.911		.005	2	.146	.999	.028	7	.069	.999	7	.691	.968	
	81	.983	.900			1	.615	.992		6	.166	.998	6	.931	.904	
.800	103	.043	.999		.900	.006	2	.201	.999		5	.356	.994	.054	11	.085
	101	.113	.998			1	.733	.985	4	.679	.976	10	.165		.998	
	100	.168	.996	.007		2	.261	.998	3	.985	.852	9	.298		.994	
	99	.236	.994			1	.842	.969	.030	7	.094	.999	8	.499	.985	
	98	.318	.991	.008		2	.326	.997		6	.213	.997	7	.757	.958	
	97	.409	.988			1	.932	.937		5	.433	.991	6	.961	.879	
	96	.505	.983	.009		3	.117	.999		4	.775	.962	.056	12	.052	.999
	95	.601	.977			2	.396	.996	.032	7	.124	.999			10	.197
	94	.690	.971			1	.983	.876		6	.266	.996	9	.346	.992	
	93	.770	.963	.010	3	.151	.999	5		.516	.987	8	.562	.980		
	92	.837	.955			2	.469	.994	4	.860	.942	7	.818	.945		
	91	.890	.946		.011	3	.188	.999	.034	8	.071	.999	6	.981	.853	
	90	.929	.936		2	.544	.991	7		.160	.998	.058	12	.066	.999	
	89	.956	.926	.012	3	.229	.998	6		.326	.994		11	.128	.998	
.850	88	.975	.916			2	.621	.987		5	.601	.981		10	.234	.996
	87	.986	.906	.013	3	.274	.998	.036	4	.925	.914	9	.398	.990		
	108	.046	.999			2	.697		.981	8	.094	.999	8	.626	.974	
	106	.133	.998	.014	4	.113	.999		7	.201	.997	7	.871	.930		
	105	.202	.996			3	.323	.997	6	.392	.992	.060	12	.081	.999	
	104	.288	.993		2	.772	.972	5	.687	.972	11		.154	.998		
	103	.387	.990	.015	4	.138	.999		4	.967	.878		10	.273	.995	

FINITE QUEUING TABLES

POPULATION 125 - 125

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.060	9	.453	.987	.090	12	.629	.970	.125	14	.942	.888	.160	28	.039	.999
	8	.690	.967		11	.821	.939		13	.989	.831		26	.101	.998
	7	.914	.911		10	.954	.881	.130	23	.056	.999		25	.154	.997
.062	13	.051	.999	.095	18	.053	.999		22	.093	.998		24	.227	.994
	11	.183	.997		16	.158	.997		21	.148	.997		23	.323	.990
	10	.317	.993		15	.253	.994		20	.227	.994		22	.441	.983
	9	.510	.983		14	.387	.988		19	.333	.990		21	.576	.972
	8	.750	.957		13	.558	.977		18	.466	.982		20	.717	.954
.064	7	.947	.891		12	.748	.953		17	.621	.968		19	.844	.928
	13	.063	.999		11	.908	.909		16	.777	.945		18	.934	.892
	12	.120	.998		10	.985	.840		15	.903	.908		17	.981	.848
	11	.216	.996	.100	19	.045	.999		14	.974	.858	.165	29	.033	.999
	10	.363	.991		17	.136	.998	.135	24	.048	.999		27	.088	.998
	9	.569	.979		16	.220	.995		22	.129	.997		26	.135	.997
	8	.807	.946		15	.338	.991		21	.199	.995		25	.200	.995
.066	7	.969	.868		14	.493	.982		20	.293	.992		24	.287	.991
	13	.077	.999		13	.675	.964		19	.415	.985		23	.396	.986
	12	.144	.998		12	.849	.930		18	.561	.974		22	.524	.976
	11	.252	.995		11	.961	.874		17	.717	.955		21	.662	.962
	10	.413	.989	.105	20	.039	.999		16	.856	.925		20	.795	.940
	9	.629	.973		18	.117	.998		15	.949	.882		19	.900	.908
	8	.857	.932		17	.190	.996		14	.990	.828		18	.964	.869
.068	7	.984	.845		16	.295	.992	.140	25	.042	.999	.170	29	.047	.999
	14	.049	.999		15	.434	.985		23	.112	.998		27	.118	.998
	12	.170	.997		14	.604	.972		22	.174	.996		26	.176	.996
	11	.291	.994		13	.782	.946		21	.259	.993		25	.255	.993
	10	.465	.986		12	.922	.901		20	.369	.988		24	.354	.988
	9	.687	.966		11	.987	.836		19	.505	.979		23	.474	.980
	8	.899	.917	.110	20	.060	.999		18	.656	.964		22	.609	.968
.070	14	.060	.999		19	.101	.998		17	.803	.939		21	.744	.949
	13	.113	.998		18	.165	.997		16	.916	.902		20	.860	.923
	12	.199	.996		17	.257	.994		15	.976	.854		19	.941	.887
	11	.333	.992		16	.382	.988	.145	26	.036	.999		18	.982	.845
	10	.519	.982		15	.539	.977		24	.097	.998	.180	31	.035	.999
	9	.744	.957		14	.714	.957		23	.152	.997		29	.090	.998
	8	.932	.899		13	.871	.922		22	.226	.994		28	.136	.997
.075	15	.052	.999		12	.966	.868		21	.328	.990		27	.199	.995
	13	.171	.997	.115	21	.051	.999		20	.453	.982		26	.282	.991
	12	.286	.994		19	.143	.997		19	.598	.970		25	.386	.986
	11	.450	.986		18	.224	.995		18	.746	.950		24	.507	.977
	10	.657	.969		17	.336	.990		17	.873	.919		23	.639	.964
	9	.865	.928		16	.479	.982		16	.955	.877		22	.767	.945
	8	.981	.850		15	.646	.966	.150	26	.052	.999		21	.875	.913
.080	16	.044	.999		14	.811	.939		25	.065	.998		20	.947	.883
	14	.147	.998		13	.933	.894		24	.133	.997		19	.984	.843
	13	.246	.995		12	.938	.833		23	.200	.995	.190	32	.043	.999
	12	.389	.989	.120	22	.044	.999		22	.251	.991		30	.104	.998
	11	.578	.976		20	.124	.998		21	.406	.985		29	.155	.996
	10	.787	.948		19	.196	.996		20	.542	.975		28	.223	.994
	9	.945	.889		18	.295	.992		19	.668	.959		27	.310	.990
.085	16	.071	.999		17	.425	.985		18	.825	.933		26	.416	.984
	15	.126	.998		16	.582	.973		17	.926	.897		25	.538	.974
	14	.212	.996		15	.748	.951		16	.979	.851		24	.667	.960
	13	.337	.991		14	.889	.915	.155	27	.045	.999		23	.788	.940
	12	.506	.982		13	.970	.863		25	.116	.998		22	.889	.913
	11	.707	.961	.125	23	.038	.999		24	.176	.996		21	.953	.879
	10	.890	.918		21	.108	.998		23	.257	.993		20	.985	.841
.090	9	.983	.844		20	.170	.996		22	.362	.968	.200	34	.032	.999
	17	.061	.999		19	.259	.993		21	.489	.979		32	.080	.998
	16	.108	.998		18	.376	.988		20	.631	.966		31	.120	.997
	15	.183	.996		17	.522	.978		19	.772	.945		30	.175	.996
	14	.292	.993		16	.683	.961		18	.888	.914		29	.247	.993
	13	.443	.985		15	.836	.932		17	.960	.873		28	.338	.988

FINITE QUEUING TABLES

POPULATION 125 - 125

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.200	27	.446	.982	.250	37	.150	.996	.290	35	.770	.943	.330	38	.893	.913
	26	.568	.971		36	.209	.994		34	.852	.925		37	.939	.893
	25	.692	.957		35	.283	.991		33	.914	.904		36	.969	.871
	24	.808	.936		34	.372	.986		32	.957	.880		35	.986	.848
	23	.899	.909		33	.473	.979		31	.981	.854	.340	53	.029	.999
	22	.957	.876		32	.583	.969	.300	47	.040	.999		50	.093	.998
	21	.986	.839		31	.693	.956		45	.088	.998		49	.131	.997
.210	35	.038	.999	.260	30	.795	.938	.310	44	.126	.997	.360	48	.180	.995
	33	.092	.998		29	.878	.916		43	.174	.995		47	.240	.992
	32	.136	.997		28	.938	.891		42	.236	.993		46	.311	.989
	31	.196	.995		27	.973	.862		41	.310	.989		45	.394	.984
	30	.272	.992		42	.035	.999		40	.396	.984		44	.485	.977
	29	.366	.987		40	.080	.998		39	.492	.977		43	.580	.969
	28	.476	.979		39	.117	.997		38	.593	.968		42	.675	.958
.220	27	.596	.968	.270	38	.166	.996	.320	37	.694	.956	.370	41	.764	.945
	26	.716	.953		37	.228	.993		36	.786	.940		40	.840	.929
	25	.825	.932		36	.305	.989		35	.863	.922		39	.901	.911
	24	.908	.905		35	.396	.984		34	.921	.901		38	.944	.891
	23	.961	.873		34	.499	.977		33	.960	.877		37	.972	.869
	22	.987	.837		33	.607	.966		32	.982	.852		36	.987	.846
	36	.045	.999		32	.714	.953		49	.030	.999		55	.037	.999
.230	34	.105	.998	.280	31	.811	.935	.330	46	.098	.998	.380	53	.080	.998
	33	.154	.996		30	.889	.913		45	.138	.996		52	.113	.997
	32	.217	.994		29	.943	.888		44	.190	.994		51	.156	.996
	31	.297	.990		28	.975	.860		43	.254	.992		50	.210	.994
	30	.393	.985		43	.040	.999		42	.331	.988		49	.275	.991
	29	.504	.977		41	.091	.998		41	.419	.982		48	.351	.987
	28	.622	.965		40	.131	.997		40	.515	.975		47	.436	.981
.240	27	.738	.949	.290	39	.183	.995	.340	39	.615	.965	.390	46	.527	.974
	26	.840	.928		38	.248	.992		38	.713	.953		45	.621	.965
	25	.917	.901		37	.328	.988		37	.801	.937		44	.712	.953
	24	.965	.870		36	.421	.982		36	.874	.919		43	.794	.940
	23	.988	.835		35	.523	.974		35	.928	.898		42	.863	.924
	38	.034	.999		34	.630	.964		34	.963	.875		41	.916	.906
	36	.081	.998		33	.734	.949		33	.984	.851		40	.953	.886
.250	35	.119	.997	.300	32	.826	.931	.350	50	.034	.999	.400	39	.976	.865
	34	.171	.995		31	.898	.910		48	.076	.998		38	.989	.844
	33	.238	.993		30	.948	.885		47	.109	.997		58	.031	.999
	32	.322	.989		29	.977	.858		46	.152	.996		56	.068	.998
	31	.421	.983		45	.030	.999		45	.206	.994		54	.135	.996
	30	.531	.974		42	.102	.998		44	.273	.991		53	.182	.995
	29	.647	.962		41	.145	.996		43	.352	.987		52	.241	.992
.260	28	.759	.945	.310	40	.200	.994	.360	42	.441	.981	.410	51	.311	.989
	27	.854	.924		39	.269	.991		41	.537	.973		50	.390	.984
	26	.925	.897		38	.351	.987		40	.636	.963		49	.477	.978
	25	.968	.867		37	.445	.981		39	.731	.950		48	.568	.970
	24	.989	.834		36	.547	.972		38	.815	.935		47	.659	.961
	39	.040	.999		35	.652	.961		37	.884	.916		46	.745	.949
	37	.092	.998		34	.752	.946		36	.934	.895		45	.820	.935
.270	36	.134	.997	.320	33	.839	.928	.370	35	.966	.873	.420	44	.882	.919
	35	.190	.995		32	.907	.907		34	.985	.849		43	.928	.901
	34	.261	.992		31	.953	.882		51	.039	.999		42	.960	.882
	33	.347	.987		30	.979	.856		49	.084	.998		41	.980	.862
	32	.447	.981		46	.035	.999		48	.120	.997		60	.038	.999
	31	.558	.972		44	.078	.998		47	.165	.995		58	.082	.998
	30	.671	.959		43	.113	.997		46	.223	.993		57	.115	.997
.280	29	.778	.942	.330	42	.159	.996	.380	45	.292	.990	.430	56	.159	.996
	28	.867	.920		41	.218	.993		44	.373	.985		55	.211	.993
	27	.932	.894		40	.289	.990		43	.463	.979		54	.274	.991
	26	.971	.864		39	.374	.985		42	.559	.971		53	.348	.987
	25	.990	.833		38	.469	.979		41	.656	.961		52	.430	.982
	41	.030	.999		37	.571	.970		40	.748	.947		51	.517	.975
	38	.104	.998		36	.674	.956		39	.828	.932		50	.607	.967

FINITE QUEUING TABLES

POPULATION 125 - 125

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.400	49	.695	.956	.480	65	.207	.994	.540	64	.825	.940	.650	88	.101	.998
	48	.775	.944		64	.268	.991		63	.877	.928		87	.141	.996
	47	.844	.930		63	.338	.987		62	.918	.915		86	.191	.995
	46	.899	.914		62	.415	.983		61	.949	.902		85	.251	.993
	45	.939	.897		61	.498	.977		60	.970	.888		84	.319	.990
	44	.966	.878		60	.583	.970		59	.983	.874		83	.396	.986
	43	.983	.859		59	.666	.961		580	.035	.999		82	.477	.981
.420	63	.032	.999		58	.744	.951		78	.076	.998		81	.560	.975
	61	.069	.998		57	.812	.940		77	.108	.997		80	.642	.969
	59	.136	.996		56	.870	.927		76	.148	.996		79	.718	.961
	58	.183	.995		55	.915	.913		75	.197	.994		78	.787	.952
	57	.241	.992		54	.947	.898		74	.256	.992		77	.845	.942
	56	.308	.989		53	.970	.882		73	.323	.989		76	.892	.932
	55	.385	.985		52	.984	.866		72	.398	.985		75	.928	.921
	54	.469	.979	.500	73	.031	.999		71	.479	.979	.700	74	.954	.910
	53	.557	.972		71	.068	.998		70	.561	.973		73	.972	.898
	52	.644	.963		69	.133	.996		69	.643	.966		72	.984	.886
	51	.728	.952		68	.179	.995		68	.720	.957		96	.043	.999
	50	.802	.940		67	.234	.993		67	.789	.947		94	.097	.998
	49	.865	.925		66	.299	.990		66	.847	.936		93	.138	.997
	48	.914	.910		65	.372	.986		65	.895	.924		92	.189	.995
	47	.949	.893		64	.452	.981		64	.931	.912		91	.251	.993
	46	.972	.875		63	.535	.974		63	.957	.899		90	.323	.990
.440	45	.986	.857		62	.619	.967		62	.975	.885		89	.402	.986
	65	.039	.999		61	.699	.958		61	.986	.871		88	.486	.982
	63	.083	.998		60	.773	.947	.580	83	.027	.999		87	.571	.976
	62	.116	.997		59	.836	.936		80	.089	.998		86	.653	.969
	61	.158	.996		58	.888	.923		79	.124	.997		85	.730	.962
	60	.210	.994		57	.927	.909		78	.168	.995		84	.797	.953
	59	.272	.991		56	.956	.894		77	.221	.993		83	.854	.944
	58	.343	.987		55	.975	.879		76	.284	.991		82	.899	.934
	57	.423	.982	.520	54	.986	.864		75	.356	.987		81	.933	.924
	56	.508	.976		75	.038	.999		74	.433	.983		80	.958	.913
	55	.595	.968		73	.080	.998		73	.515	.977		79	.975	.902
	54	.680	.959		72	.112	.997		72	.597	.971		78	.985	.891
	53	.758	.948		71	.153	.996		71	.677	.963	.750	102	.036	.999
	52	.827	.935		70	.203	.994		70	.750	.954		100	.089	.998
	51	.883	.921		69	.263	.991		69	.815	.944		99	.131	.997
	50	.926	.905		68	.331	.988		68	.868	.933		98	.184	.996
	49	.957	.889		67	.407	.984		67	.911	.921		97	.249	.993
	48	.976	.872		66	.488	.978		66	.943	.908		96	.324	.991
	47	.988	.854		65	.572	.972		65	.965	.895		95	.407	.987
.460	68	.032	.999		64	.654	.964		64	.980	.882		94	.495	.982
	66	.069	.998		63	.731	.954	.600	63	.989	.869		93	.583	.977
	64	.135	.996		62	.800	.944		85	.032	.999		92	.668	.970
	63	.182	.995		61	.858	.932		83	.072	.998		91	.745	.963
	62	.238	.992		60	.904	.919		81	.141	.996		90	.812	.955
	61	.304	.989		59	.939	.905		80	.189	.995		89	.867	.946
	60	.379	.985		58	.963	.891		79	.247	.992		88	.910	.937
	59	.460	.980		57	.979	.876		78	.314	.989		87	.942	.927
	58	.546	.973	.540	56	.989	.861		77	.389	.986		86	.964	.917
	57	.631	.965		78	.030	.999		76	.469	.981		85	.979	.906
	56	.713	.955		75	.093	.998		75	.552	.975		84	.988	.896
	55	.787	.944		74	.129	.997		74	.633	.968	.800	107	.047	.999
	54	.850	.931		73	.174	.995		73	.710	.960		105	.118	.998
	53	.900	.917		72	.229	.993		72	.779	.950		104	.173	.996
	52	.938	.901		71	.292	.990		71	.839	.940		103	.241	.994
	51	.964	.885		70	.364	.986		70	.888	.929		102	.322	.991
.480	50	.980	.869		69	.443	.982		69	.925	.917		101	.411	.988
	70	.039	.999		68	.525	.976		68	.953	.905		100	.505	.983
	68	.082	.998		67	.608	.969		67	.971	.893		99	.599	.978
	67	.115	.997		66	.688	.960		66	.984	.880		98	.687	.971
	66	.156	.996		65	.761	.951	.650	91	.030	.999		97	.766	.964

FINITE QUEUING TABLES

POPULATION 125 - 130

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.800	96	.832	.956	.009	2	.422	.996	.032	8	.064	.999	.054	6	.983	.851
	95	.885	.948	.010	3	.165	.999		7	.147	.998	.056	12	.068	.999
	94	.925	.939		2	.499	.993		6	.305	.995		11	.132	.998
	93	.953	.929	.011	3	.206	.999		5	.572	.984		10	.239	.996
	92	.972	.920		2	.578	.990		4	.907	.926		9	.406	.990
	91	.984	.910	.012	3	.251	.998	.034	8	.086	.999		8	.636	.974
.850	112	.058	.999		2	.659	.985		7	.187	.998		7	.880	.928
	111	.098	.998	.013	4	.102	.999		6	.371	.993	.058	12	.085	.999
	110	.154	.997		3	.300	.997		5	.662	.976		11	.159	.998
	109	.227	.995		2	.738	.978		4	.958	.891		10	.281	.995
	108	.315	.993	.014	4	.127	.999	.036	8	.113	.999		9	.464	.987
	107	.415	.989		3	.352	.996		7	.234	.997		8	.702	.966
	106	.519	.985		2	.813	.966		6	.444	.990		7	.923	.909
	105	.621	.979	.015	4	.155	.999		5	.750	.965	.060	13	.053	.999
	104	.715	.973		3	.407	.995		4	.985	.850		11	.190	.997
	103	.796	.965		2	.880	.949	.038	9	.067	.999		10	.327	.993
	102	.861	.958	.016	4	.186	.999		8	.145	.998		9	.524	.983
	101	.910	.949		3	.465	.993		7	.287	.995		8	.765	.956
	100	.945	.940		2	.934	.923		6	.521	.986		7	.954	.887
	99	.968	.931	.017	4	.220	.998		5	.830	.948	.062	13	.067	.999
	98	.982	.922		3	.525	.990	.040	9	.088	.999		12	.126	.998
.900	117	.064	.999		2	.970	.889		8	.181	.998		11	.225	.996
	116	.119	.998	.018	5	.098	.999		7	.345	.993		10	.377	.991
	115	.198	.997		4	.257	.997		6	.600	.980		9	.586	.978
	114	.300	.994		3	.586	.987		5	.896	.927		8	.823	.944
	113	.417	.991		2	.989	.850	.042	9	.112	.999		7	.975	.863
	112	.540	.986	.019	5	.118	.999		8	.223	.997	.064	13	.082	.999
	111	.657	.981		4	.297	.997		7	.409	.991		12	.152	.998
	110	.759	.974		3	.649	.982		6	.680	.972		11	.263	.995
	109	.841	.967	.020	5	.141	.999		5	.945	.899		10	.429	.988
	108	.901	.959		4	.339	.996	.044	10	.068	.999		9	.648	.972
	107	.943	.950		3	.710	.976		9	.141	.998		8	.873	.929
	106	.969	.942	.021	5	.165	.999		8	.270	.995		7	.988	.839
	105	.984	.933		4	.384	.994		7	.477	.987	.066	14	.053	.999
.950	122	.050	.999		3	.770	.968		6	.758	.961		12	.180	.997
	121	.128	.998	.022	6	.076	.999		5	.975	.867		11	.305	.993
	120	.254	.996		5	.192	.998	.046	10	.088	.999		10	.484	.985
	119	.413	.993		4	.431	.993		9	.174	.998		9	.709	.964
	118	.579	.988		3	.826	.957		8	.322	.994		8	.914	.912
	117	.726	.982	.023	6	.091	.999		7	.548	.983	.068	14	.065	.999
	116	.839	.975		5	.222	.998		6	.828	.946		13	.121	.998
	115	.914	.968		4	.480	.991	.048	10	.110	.999		12	.212	.996
	114	.958	.960		3	.877	.943		9	.212	.997		11	.350	.992
	113	.981	.951	.024	6	.108	.999		8	.379	.992		10	.541	.981
					5	.253	.997		7	.621	.977		9	.766	.954
					4	.530	.988		6	.887	.927		8	.945	.893
				.025	3	.919	.924	.050	11	.069	.999	.070	14	.080	.999
					6	.126	.999		10	.137	.998		13	.144	.998
					5	.287	.996		9	.254	.996		12	.247	.995
POPULATION			130		4	.581	.985		8	.439	.989		11	.398	.989
.002	1	.258	.999	.026	3	.951	.902		7	.693	.969		10	.599	.976
.003	1	.386	.998		6	.146	.999	.052	6	.933	.905		9	.819	.943
.004	1	.514	.996		5	.322	.995		11	.086	.999		8	.967	.872
.005	2	.156	.999		4	.633	.981		10	.167	.998	.075	15	.070	.999
	1	.640	.992	.028	3	.973	.877		9	.301	.994		14	.126	.998
					7	.083	.999		8	.503	.985		13	.215	.996
.006	2	.215	.999		6	.192	.996		7	.762	.958		12	.348	.991
	1	.761	.983		5	.399	.993	.054	6	.964	.879		11	.528	.981
.007	2	.279	.998		4	.736	.969		12	.054	.999		10	.741	.958
	1	.871	.963	.030	7	.112	.999		10	.201	.997		9	.922	.906
.008	2	.348	.997		6	.245	.997		9	.352	.992	.080	16	.061	.999
	1	.954	.921		5	.483	.989		8	.569	.980		15	.110	.998
.009	3	.129	.999		4	.830	.952		7	.825	.945		14	.188	.997

FINITE QUEUING TABLES

POPULATION 130 - 130

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.080	13	.304	.993	.115	13	.970	.865	.150	24	.187	.996	.180	21	.939	.891
	12	.465	.985		23	.038	.999		23	.272	.992		20	.980	.853
	11	.664	.968		21	.107	.998		22	.380	.987		33	.045	.999
	10	.860	.930		20	.170	.996		21	.510	.978		31	.107	.998
	9	.975	.861		19	.258	.994		20	.653	.964		30	.158	.996
.085	17	.054	.999	.125	18	.375	.988	.160	19	.792	.942	.190	29	.226	.994
	15	.164	.997		17	.521	.979		18	.902	.910		28	.311	.990
.090	14	.266	.994	.130	16	.683	.962	.155	17	.968	.868	.200	27	.416	.984
	13	.410	.988		15	.836	.933		28	.043	.999		26	.535	.975
	12	.593	.975		14	.943	.889		26	.110	.998		25	.661	.962
	11	.791	.947		13	.989	.832		25	.166	.996		24	.781	.943
	10	.940	.894		23	.057	.999		24	.243	.994		23	.880	.917
	18	.047	.999		22	.094	.998		23	.342	.989		22	.948	.885
	16	.144	.998		21	.150	.997		22	.464	.982		21	.983	.849
.095	15	.234	.995	.135	20	.229	.995	.165	21	.601	.970	.210	35	.034	.999
	14	.361	.990		19	.335	.990		20	.741	.951		33	.084	.998
	13	.528	.980		18	.469	.982		19	.863	.924		32	.125	.997
	12	.719	.959		17	.624	.969		18	.946	.887		31	.181	.995
	11	.891	.918		16	.781	.946		17	.985	.842		30	.254	.993
	10	.981	.852		15	.907	.909		29	.038	.999		29	.344	.988
	19	.041	.999		14	.976	.858		27	.097	.998		28	.451	.982
.100	17	.126	.998	.140	24	.050	.999	.170	26	.148	.997	.220	27	.570	.972
	16	.205	.996		22	.132	.997		25	.217	.994		26	.692	.957
	15	.318	.992		21	.203	.995		24	.308	.991		25	.806	.938
	14	.469	.984		20	.299	.992		23	.420	.984		24	.896	.912
	13	.650	.968		19	.422	.985		22	.551	.975		23	.955	.880
	12	.831	.937		18	.568	.974		21	.690	.959		22	.985	.845
	11	.954	.883		17	.724	.955		20	.819	.936		36	.042	.999
.105	19	.064	.999	.145	16	.863	.925	.180	19	.917	.903	.230	34	.099	.998
	18	.110	.998		15	.953	.881		18	.973	.862		33	.145	.997
	17	.180	.996		25	.044	.999		29	.054	.999		32	.205	.994
	16	.281	.993		23	.117	.998		28	.085	.998		31	.282	.991
	15	.417	.987		22	.179	.996		27	.131	.997		30	.376	.986
	14	.585	.974		21	.266	.993		26	.193	.995		29	.485	.979
	13	.766	.950		20	.379	.988		25	.276	.992		28	.603	.968
.110	12	.913	.908	.150	19	.516	.978	.185	24	.381	.987	.235	27	.722	.953
	11	.984	.844		18	.668	.963		23	.504	.978		26	.827	.932
	20	.056	.999		17	.813	.938		22	.640	.965		25	.909	.906
	19	.097	.998		16	.923	.901		21	.772	.945		24	.961	.876
	18	.158	.997		15	.980	.852		20	.882	.917		23	.987	.841
	17	.247	.994		26	.038	.999		19	.954	.881		38	.032	.999
	16	.370	.989		24	.103	.998		18	.987	.838		36	.077	.998
.115	15	.525	.979	.155	23	.159	.997	.190	30	.047	.999	.240	35	.115	.997
	14	.700	.961		22	.237	.994		28	.116	.998		34	.165	.996
	13	.862	.927		21	.340	.990		27	.172	.996		33	.230	.993
	12	.963	.873		20	.467	.982		26	.248	.993		32	.312	.990
	21	.049	.999		19	.612	.969		25	.344	.989		31	.409	.984
	19	.139	.997		18	.760	.949		24	.460	.982		30	.519	.976
	18	.218	.995		17	.884	.917		23	.590	.970		29	.635	.964
.120	17	.328	.991	.160	16	.961	.874	.195	22	.724	.954	.245	28	.748	.948
	16	.470	.983		26	.056	.999		21	.843	.929		27	.847	.927
	15	.637	.968		25	.090	.998		20	.929	.897		26	.920	.901
	14	.804	.942		24	.141	.997		19	.977	.857		25	.966	.871
	13	.930	.898		23	.211	.995		32	.036	.999		24	.988	.838
	12	.987	.837		22	.304	.991		30	.091	.998		39	.039	.999
	22	.043	.999		21	.422	.985		29	.136	.997		37	.091	.998
.125	20	.122	.998	.165	20	.560	.974	.200	28	.198	.995	.250	36	.132	.997
	19	.193	.996		19	.706	.957		27	.279	.992		35	.186	.995
	18	.291	.992		18	.840	.931		26	.380	.987		34	.256	.992
	17	.420	.986		17	.935	.893		25	.498	.978		33	.341	.988
	16	.577	.974		16	.983	.847		24	.627	.966		32	.441	.982
	15	.744	.953		27	.049	.999		23	.754	.948		31	.551	.973
	14	.887	.918		25	.124	.997		22	.863	.923		30	.665	.961

FINITE QUEUING TABLES

POPULATION 130 - 130

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.230	29	.773	.944	.280	43	.123	.997	.320	47	.189	.995	.380	56	.136	.996
	28	.864	.923		42	.171	.995		46	.251	.992		55	.167	.995
	27	.930	.897		41	.232	.993		45	.324	.988		54	.241	.992
	26	.970	.867		40	.306	.990		44	.408	.983		53	.309	.989
	25	.990	.835		39	.392	.985		43	.501	.977		52	.386	.985
.240	41	.030	.999		38	.488	.978		42	.597	.968		51	.471	.979
	38	.105	.998		37	.591	.969		41	.693	.957		50	.560	.972
	37	.150	.996		36	.693	.957		40	.780	.943		49	.650	.962
	36	.209	.994		35	.787	.941		39	.855	.926		48	.734	.951
	35	.283	.991		34	.865	.922		38	.912	.907		47	.810	.938
	34	.371	.986		33	.924	.901		37	.952	.886		46	.873	.923
	33	.472	.979		32	.963	.877		36	.977	.864		45	.921	.906
	32	.582	.970		31	.984	.851	.330	53	.036	.999		44	.955	.888
	31	.693	.957	.290	48	.030	.999		51	.078	.998		43	.976	.869
	30	.795	.939		45	.098	.998		50	.111	.997	.400	42	.969	.850
	29	.879	.918		44	.138	.997		49	.154	.996		63	.029	.999
	28	.938	.892		43	.190	.995		48	.207	.994		60	.087	.998
	27	.974	.863		42	.254	.992		47	.272	.991		59	.121	.997
.250	42	.036	.999		41	.331	.988		46	.348	.987		58	.164	.995
	40	.082	.998		40	.419	.983		45	.434	.982		57	.217	.993
	39	.120	.997		39	.517	.975		44	.527	.974		56	.280	.991
	38	.169	.996		38	.618	.966		43	.623	.965		55	.352	.987
	37	.232	.993		37	.717	.953		42	.715	.954		54	.437	.982
	36	.309	.990		36	.806	.937		41	.799	.939		53	.519	.975
	35	.401	.984		35	.879	.918		40	.868	.923		52	.607	.967
	34	.503	.977		34	.933	.897		39	.921	.904		51	.697	.957
	33	.612	.967		33	.967	.873		38	.958	.883		50	.772	.946
	32	.719	.953		32	.986	.848		37	.980	.861		49	.840	.932
	31	.815	.935	.300	49	.035	.999	.340	54	.042	.999	.420	48	.895	.917
	30	.892	.913		47	.077	.998		52	.088	.998		47	.936	.900
	29	.946	.888		46	.111	.997		51	.124	.997		46	.964	.883
	28	.977	.860		45	.154	.996		50	.170	.995		45	.981	.865
.260	43	.043	.999		44	.209	.994		49	.226	.993		65	.036	.999
	41	.095	.998		43	.277	.991		48	.294	.990		63	.076	.998
	40	.136	.997		42	.357	.987		47	.373	.986		62	.107	.997
	39	.189	.995		41	.447	.981		46	.460	.980		61	.146	.996
	38	.256	.992		40	.544	.973		45	.553	.972		60	.194	.994
	37	.337	.988		39	.644	.963		44	.647	.962		59	.252	.992
	36	.430	.982		38	.739	.950		43	.736	.950		58	.320	.988
	35	.533	.974		37	.824	.934		42	.816	.936		57	.397	.984
	34	.640	.963		36	.891	.915		41	.881	.919		56	.480	.978
	33	.743	.949		35	.940	.893		40	.930	.900		55	.566	.971
	32	.834	.931	.310	34	.971	.870	.360	39	.962	.880		54	.652	.963
	31	.904	.909		33	.988	.845		38	.982	.859		53	.737	.952
	30	.952	.884		50	.041	.999		57	.037	.999		52	.806	.940
	29	.980	.857		48	.088	.998		55	.079	.998		51	.867	.926
.270	45	.033	.999		47	.124	.997		54	.111	.997		50	.914	.911
	43	.075	.998		46	.171	.995		53	.152	.996		49	.948	.895
	42	.108	.997		45	.230	.993		52	.204	.994		48	.971	.878
	41	.153	.996		44	.300	.990		51	.266	.991	.440	47	.985	.860
	40	.210	.994		43	.383	.985		50	.339	.987		68	.031	.999
	39	.281	.991		42	.474	.979		49	.422	.982		65	.094	.998
	38	.364	.986		41	.571	.970		48	.511	.976		64	.129	.997
	37	.460	.980		40	.669	.960		47	.603	.967		63	.173	.995
	36	.563	.971		39	.761	.946		46	.693	.957		62	.227	.993
	35	.667	.960		38	.840	.930		45	.775	.944		61	.291	.990
	34	.766	.945		37	.902	.911		44	.847	.929		60	.363	.986
	33	.850	.927		36	.947	.890		43	.903	.913		59	.442	.981
	32	.915	.905		35	.974	.867		42	.943	.894		58	.526	.975
	31	.958	.880		34	.989	.843		41	.970	.874		57	.612	.967
.280	30	.982	.854	.320	52	.031	.999	.380	40	.986	.854		56	.694	.958
	46	.039	.999		49	.099	.996		60	.032	.999		55	.770	.947
	44	.086	.998		48	.139	.996		58	.069	.998		54	.836	.935

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.440	53	.889	.921	.520	74	.141	.996	.580	75	.589	.972	.700	84	.943	.922
	52	.930	.906		73	.187	.995		74	.667	.965		83	.965	.911
	51	.959	.890		72	.243	.992		73	.740	.956		82	.979	.901
	50	.977	.873		71	.307	.989		72	.805	.947		81	.988	.890
	49	.988	.856		70	.380	.986		71	.859	.936		106	.035	.999
.460	70	.039	.999	.540	69	.458	.981	.600	70	.903	.925	.750	104	.085	.998
	68	.082	.998		68	.539	.975		69	.936	.913		103	.124	.997
	67	.113	.997		67	.621	.966		63	.960	.901		102	.175	.996
	66	.154	.996		66	.699	.959		67	.976	.888		101	.236	.994
	65	.203	.994		65	.770	.950		66	.987	.875		100	.308	.991
	64	.262	.991		64	.832	.939		88	.035	.999		99	.388	.988
	63	.330	.988		63	.883	.927		86	.076	.998		98	.474	.984
	62	.406	.984		62	.923	.914		85	.107	.997		97	.561	.979
	61	.488	.978		61	.951	.901		84	.146	.996		96	.645	.973
	60	.572	.971		60	.971	.887		83	.195	.995		95	.723	.966
	59	.655	.963		59	.984	.872		82	.253	.992		94	.792	.958
	58	.733	.953		81	.029	.999		81	.319	.989		93	.850	.950
	57	.803	.942		78	.089	.998		80	.392	.986		92	.896	.941
	56	.862	.929		77	.123	.997		79	.471	.981		91	.931	.932
	55	.909	.915		76	.165	.995		78	.552	.975		90	.956	.922
	54	.943	.900		75	.217	.994		77	.632	.969		89	.973	.912
	53	.967	.885		74	.277	.991		76	.707	.961		88	.985	.902
.480	52	.982	.869		73	.346	.988		75	.776	.952	.800	111	.051	.999
	73	.033	.999		72	.422	.983		74	.835	.942		109	.123	.998
	71	.071	.998		71	.502	.978		73	.883	.932		108	.178	.996
	69	.136	.996		70	.583	.972		72	.921	.920		107	.246	.994
	68	.181	.995		69	.662	.964		71	.949	.909		106	.326	.991
	67	.236	.993		68	.737	.955		70	.969	.897		105	.414	.988
	66	.300	.990		67	.803	.945		69	.982	.884		104	.506	.984
	65	.372	.986		66	.859	.934	.650	94	.037	.999		103	.598	.978
	64	.451	.981		65	.903	.922		92	.081	.998		102	.685	.972
	63	.533	.975		64	.937	.909		91	.115	.997		101	.762	.965
	62	.616	.967		63	.961	.896		90	.158	.996		100	.828	.958
	61	.696	.959		62	.978	.882		89	.210	.994		99	.881	.950
	60	.769	.948		61	.988	.869		88	.272	.992		98	.921	.941
	59	.833	.937	.560	83	.035	.999		87	.342	.989		97	.950	.932
	58	.885	.924		81	.075	.998		86	.418	.985		96	.970	.923
	57	.925	.910		80	.106	.997		85	.499	.980		95	.983	.913
	56	.954	.896		79	.144	.996		84	.581	.974	.850	117	.040	.999
	55	.974	.880		78	.192	.995		83	.660	.968		115	.115	.998
	54	.986	.865		77	.249	.992		82	.733	.960		114	.176	.997
.500	76	.028	.999		76	.314	.989		81	.798	.951		113	.253	.995
	73	.086	.998		75	.386	.986		80	.853	.942		112	.343	.992
	72	.119	.997		74	.465	.981		79	.898	.932		111	.442	.988
	71	.160	.996		73	.545	.975		78	.932	.921		110	.545	.984
	70	.211	.994		72	.626	.968		77	.956	.910		109	.644	.978
	69	.271	.991		71	.702	.960		76	.974	.899		108	.733	.972
	68	.339	.988		70	.772	.951		75	.985	.887		107	.809	.965
	67	.415	.983		69	.833	.941	.700	100	.037	.999		106	.870	.957
	66	.495	.978		68	.882	.929		98	.085	.998		105	.916	.949
	65	.577	.971		67	.921	.917		97	.121	.997		104	.948	.940
	64	.658	.963		66	.950	.905		96	.168	.996		103	.970	.932
	63	.734	.954		65	.970	.892		95	.224	.994		102	.983	.923
	62	.802	.943		64	.983	.879		94	.290	.992	.900	122	.049	.999
	61	.860	.932	.580	86	.029	.999		93	.365	.988		120	.161	.997
	60	.905	.919		83	.090	.998		92	.445	.984		119	.251	.995
	59	.940	.905		82	.125	.997		91	.529	.979		118	.360	.993
	58	.964	.891		81	.168	.995		90	.611	.973		117	.479	.989
	57	.979	.876		80	.221	.994		89	.690	.967		116	.598	.984
	56	.989	.861		79	.283	.991		88	.761	.959		115	.707	.978
.520	78	.035	.999		78	.352	.988		87	.823	.951		114	.798	.971
	76	.074	.998		77	.428	.983		86	.874	.941		113	.869	.964
	75	.103	.997		76	.508	.978		85	.914	.932		112	.920	.956

FINITE QUEUING TABLES

POPULATION 130 - 135

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.900	111	.954	.948	.022	6	.089	.999	.044	6	.820	.950	.066	13	.128	.998
	110	.975	.940		5	.217	.998		5	.990	.839		12	.222	.996
	109	.988	.932		4	.473	.991	.046	10	.108	.999		11	.364	.991
.950	126	.110	.999		3	.871	.946		9	.208	.997		10	.559	.980
	125	.224	.997	.023	6	.106	.999		8	.373	.992		9	.784	.952
	124	.374	.994		5	.250	.997		7	.615	.978		8	.954	.888
	123	.538	.990		4	.525	.989		6	.884	.931	.068	14	.085	.999
	122	.689	.984		3	.916	.928	.048	11	.068	.999		13	.153	.998
	121	.810	.978	.024	6	.125	.999		10	.135	.998		12	.259	.995
	120	.894	.971		5	.285	.996		9	.252	.996		11	.415	.989
	119	.946	.963		4	.578	.986		8	.436	.989		10	.620	.974
	118	.975	.955		3	.951	.905		7	.690	.970		9	.838	.940
	117	.989	.947	.025	6	.146	.999		6	.933	.907		8	.974	.866
					5	.322	.996	.050	11	.086	.999	.070	15	.056	.999
POPULATION 135															
					4	.633	.982		10	.166	.998		13	.181	.997
.002	1	.268	.999	.026	3	.974	.879		9	.300	.994		12	.300	.993
.003	1	.401	.998		7	.071	.999		8	.502	.986		11	.469	.986
.004	1	.534	.996		6	.168	.998		7	.762	.959		10	.680	.968
.005	2	.167	.999		5	.361	.994		6	.965	.880		9	.884	.925
	1	.664	.991		4	.687	.976	.052	12	.054	.999		8	.986	.844
					3	.988	.850		10	.202	.997	.075	16	.050	.999
.006	2	.229	.999	.028	7	.098	.999		9	.353	.992		14	.160	.997
	1	.788	.980		6	.220	.997		8	.571	.981		13	.266	.994
.007	2	.297	.998		5	.445	.991		7	.828	.945		12	.416	.988
	1	.898	.956		4	.790	.962		6	.984	.851		11	.609	.975
.008	2	.371	.997	.030	7	.132	.999	.054	12	.069	.999		10	.817	.944
	1	.972	.903		6	.279	.996		11	.133	.998		9	.960	.881
.009	3	.141	.999		5	.535	.987		10	.242	.996	.080	17	.045	.999
.010	2	.449	.995		4	.879	.939		9	.410	.990		15	.142	.998
	3	.181	.999	.032	8	.078	.999		8	.641	.974		14	.235	.995
	2	.530	.993		7	.172	.998		7	.884	.928		13	.369	.990
.011	3	.225	.998		6	.346	.994	.056	12	.086	.999		12	.546	.980
	2	.613	.989		5	.629	.980		11	.162	.998		11	.748	.957
.012	3	.273	.998		4	.944	.906		10	.286	.995		10	.918	.909
	2	.696	.983	.034	8	.104	.999		9	.470	.987	.085	17	.073	.999
.013	4	.114	.999		7	.218	.997		8	.710	.966		16	.127	.998
	3	.326	.997		6	.419	.992		7	.928	.908		15	.209	.996
	2	.777	.973		5	.722	.970	.058	13	.055	.999		14	.328	.992
.014	4	.142	.999		4	.980	.865		11	.195	.997		13	.488	.983
	3	.381	.996	.036	9	.062	.999		10	.334	.993		12	.680	.966
	2	.852	.958		7	.271	.996		9	.533	.983		11	.863	.930
.015	4	.173	.999		6	.498	.988		8	.775	.955		10	.972	.867
	3	.441	.994		5	.809	.955		7	.959	.885	.090	18	.065	.999
.016	2	.915	.936	.038	9	.082	.999	.060	13	.069	.999		17	.113	.998
	4	.207	.998		8	.172	.998		12	.131	.998		16	.186	.997
	3	.502	.992		7	.330	.994		11	.232	.996		15	.292	.993
	2	.960	.904		6	.580	.982		10	.386	.991		14	.437	.986
.017	5	.092	.999		5	.883	.934		9	.598	.977		13	.616	.973
	4	.244	.998	.040	9	.107	.999		8	.834	.942		12	.802	.945
	3	.566	.988		8	.214	.997		7	.979	.860		11	.941	.895
.018	2	.985	.864		7	.395	.992	.062	13	.086	.999	.095	19	.058	.999
	5	.112	.999		6	.664	.975		12	.158	.998		18	.100	.998
	4	.285	.997		5	.938	.906		11	.272	.995		17	.165	.997
	3	.631	.984	.042	10	.065	.999		10	.441	.988		16	.260	.994
.019	5	.135	.999		9	.136	.998		9	.662	.971		15	.391	.989
	4	.328	.996		8	.262	.996		8	.884	.927		14	.556	.978
.020	3	.695	.979		7	.465	.989	.064	14	.056	.999		13	.740	.956
	5	.160	.999		6	.746	.964		12	.188	.997		12	.898	.917
	4	.374	.995		5	.972	.874		11	.316	.993		11	.980	.855
	3	.758	.971	.044	10	.085	.999		10	.499	.984	.100	20	.052	.999
.021	5	.187	.998		9	.170	.998		9	.725	.962		18	.147	.997
	4	.422	.993		8	.315	.994		8	.924	.908		17	.232	.995
	3	.818	.960		7	.539	.984	.066	14	.069	.999		16	.350	.990

FINITE QUEUING TABLES

POPULATION 135 - 135

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.100	15	.502	.982	.135	23	.162	.997	.165	29	.083	.998	.210	32	.293	.991
	14	.678	.965		22	.241	.994		28	.127	.997		31	.387	.986
	13	.846	.933		21	.345	.990		27	.187	.996		30	.494	.979
	12	.957	.882		20	.473	.982		26	.266	.993		29	.611	.968
.105	21	.046	.999		19	.620	.969		25	.366	.988		28	.726	.953
	19	.131	.998		18	.768	.949		24	.485	.980		27	.830	.933
	18	.207	.996		17	.890	.917		23	.617	.968		26	.909	.908
	17	.314	.992		16	.965	.873		22	.749	.950		25	.960	.878
	16	.453	.985	.140	26	.059	.999		21	.863	.925		24	.986	.845
	15	.619	.971		25	.094	.998		20	.942	.891	.220	39	.037	.999
	14	.790	.946		24	.145	.997		19	.982	.851		37	.085	.998
	13	.923	.904		23	.217	.995	.170	31	.047	.999		36	.124	.997
	12	.985	.845		22	.312	.991		29	.114	.998		35	.177	.996
.110	22	.041	.999		21	.431	.985		28	.169	.996		34	.244	.993
	20	.117	.998		20	.571	.974		27	.241	.994		33	.326	.989
	19	.185	.996		19	.717	.957		26	.334	.989		32	.424	.983
	18	.281	.993		18	.849	.930		25	.446	.983		31	.533	.975
	17	.408	.987		17	.941	.892		24	.573	.973		30	.647	.964
	16	.563	.976		16	.985	.845		23	.704	.957		29	.758	.948
	15	.732	.956	.145	27	.052	.999		22	.824	.935		28	.852	.927
	14	.880	.922		25	.130	.997		21	.916	.905		27	.923	.902
	13	.968	.871		24	.195	.995		20	.970	.868		26	.967	.873
.115	22	.063	.999		23	.282	.992	.180	33	.037	.999		25	.988	.841
	21	.104	.998		22	.392	.987		31	.091	.998	.230	40	.045	.999
	20	.165	.997		21	.524	.978		30	.136	.997		38	.101	.998
	19	.252	.994		20	.667	.963		29	.197	.995		37	.145	.997
	18	.367	.989		19	.805	.941		28	.276	.992		36	.202	.995
	17	.512	.980		18	.911	.908		27	.374	.987		35	.274	.992
	16	.675	.964		17	.972	.865		26	.489	.980		34	.361	.987
	15	.830	.936	.150	28	.046	.999		25	.615	.968		33	.461	.981
	14	.941	.893		26	.117	.998		24	.741	.951		32	.570	.972
	13	.989	.836		25	.175	.996		23	.851	.928		31	.682	.959
.120	23	.056	.999		24	.255	.993		22	.930	.898		30	.786	.942
	22	.093	.998		23	.357	.989		21	.975	.862		29	.872	.921
	21	.148	.997		22	.480	.981	.190	34	.047	.999		28	.935	.896
	20	.226	.995		21	.619	.969		32	.110	.998		27	.972	.867
	19	.331	.991		20	.758	.950		31	.161	.996	.240	42	.035	.999
	18	.464	.983		19	.876	.921		30	.228	.994		40	.081	.998
	17	.620	.970		18	.953	.883		29	.313	.990		39	.118	.997
	16	.778	.947		17	.988	.838		28	.415	.984		38	.166	.996
	15	.906	.911	.155	29	.041	.999		27	.532	.976		37	.228	.993
	14	.976	.861		27	.104	.998		26	.655	.963		36	.305	.990
.125	24	.050	.999		26	.158	.997		25	.774	.945		35	.395	.985
	22	.132	.998		25	.230	.994		24	.874	.921		34	.497	.978
	21	.202	.995		24	.324	.990		23	.942	.891		33	.606	.968
	20	.298	.992		23	.439	.984		22	.980	.856		32	.714	.955
	19	.421	.986		22	.572	.973	.200	36	.037	.999		31	.811	.937
	18	.568	.975		21	.711	.957		34	.089	.998		30	.890	.916
	17	.724	.956		20	.836	.933		33	.131	.997		29	.944	.890
	16	.864	.926		19	.928	.899		32	.187	.995	.250	28	.977	.862
.130	15	.955	.883		18	.978	.858		31	.260	.992		43	.043	.999
	25	.044	.999	.160	30	.037	.999		30	.349	.988		41	.095	.998
	23	.118	.998		28	.093	.996		29	.455	.982		40	.136	.997
	22	.181	.996		27	.142	.997		28	.572	.972		39	.189	.995
	21	.268	.993		26	.207	.995		27	.692	.958		38	.256	.992
	20	.381	.988		25	.294	.991		26	.804	.939		37	.336	.988
	19	.519	.979		24	.401	.986		25	.893	.914		36	.430	.983
	18	.671	.964		23	.527	.977		24	.952	.884		35	.533	.975
	17	.817	.939		22	.663	.963		23	.983	.850		34	.640	.964
	16	.926	.901		21	.794	.942	.210	37	.046	.999		33	.743	.950
	15	.981	.852		20	.898	.913		35	.106	.998		32	.834	.932
.135	26	.040	.999		19	.962	.875		34	.153	.996		31	.905	.910
	24	.105	.998	.165	30	.053	.999		33	.215	.994		30	.953	.885

FINITE QUEUING TABLES

POPULATION 135 - 135

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.250	29	.980	.858	.300	48	.097	.998	.340	54	.084	.998	.400	50	.891	.920
.260	45	.034	.999		47	.136	.997		53	.117	.997		49	.933	.904
	43	.077	.998		46	.186	.995		52	.160	.996		48	.961	.887
	42	.111	.997		45	.247	.992		51	.214	.994		47	.979	.869
	41	.156	.996		44	.321	.989		50	.278	.991		46	.990	.851
	40	.214	.994		43	.405	.984		49	.353	.987	.420	67	.040	.999
	39	.284	.991		42	.498	.977		48	.437	.982		65	.083	.998
	38	.369	.986		41	.595	.969		47	.527	.975		64	.115	.997
	37	.464	.980		40	.692	.957		46	.619	.966		63	.155	.996
	36	.567	.972		39	.781	.943		45	.709	.955		62	.205	.994
	35	.672	.960		38	.857	.927		44	.791	.942		61	.264	.991
	34	.770	.945		37	.915	.907		43	.860	.927		60	.332	.988
	33	.854	.927		36	.955	.886		42	.913	.909		59	.409	.984
	32	.918	.905		35	.979	.863		41	.951	.890		58	.491	.978
	31	.960	.880	.310	52	.036	.999		40	.975	.870		57	.576	.971
.270	30	.983	.854		50	.079	.998	.360	39	.989	.849		56	.660	.962
	46	.041	.999		49	.111	.997		59	.037	.999		55	.739	.952
	44	.090	.998		48	.154	.996		57	.077	.998		54	.809	.941
	43	.128	.997		47	.208	.994		56	.108	.997		53	.868	.927
	42	.177	.995		46	.273	.991		55	.148	.996		52	.914	.913
	41	.239	.993		45	.349	.987		54	.193	.994		51	.948	.897
	40	.314	.989		44	.436	.982		53	.258	.992		50	.971	.881
	39	.401	.984		43	.529	.975		52	.329	.988	.440	49	.985	.864
	38	.498	.978		42	.626	.965		51	.409	.984		70	.036	.999
	37	.601	.968		41	.719	.954		50	.495	.978		68	.075	.998
	36	.702	.956		40	.803	.939		49	.585	.970		67	.105	.997
	35	.795	.941		39	.873	.922		48	.674	.960		66	.142	.996
	34	.872	.922		38	.926	.903		47	.757	.948		65	.189	.995
	33	.929	.900		37	.961	.882		46	.830	.935		64	.244	.992
.280	32	.966	.876	.320	36	.982	.859		45	.889	.919		63	.309	.989
	31	.986	.850		54	.028	.999		44	.933	.901		62	.382	.985
	48	.032	.999		51	.091	.998		43	.963	.883		61	.462	.980
	45	.104	.998		50	.127	.997	.380	42	.982	.863		60	.545	.974
	44	.146	.996		49	.173	.995		62	.033	.999		59	.628	.966
	43	.199	.994		48	.230	.993		60	.071	.998		58	.708	.957
	42	.265	.992		47	.299	.990		58	.137	.996		57	.781	.946
	41	.344	.988		46	.378	.986		57	.183	.995		56	.844	.934
	40	.433	.982		45	.466	.980		56	.240	.993		55	.895	.920
	39	.531	.975		44	.560	.972		55	.306	.989		54	.933	.906
	38	.632	.965		43	.655	.962		54	.382	.985		53	.960	.891
	37	.730	.952		42	.745	.950		53	.465	.980		52	.978	.875
	36	.818	.936		41	.824	.935		52	.552	.973		51	.989	.858
	35	.888	.917		40	.888	.918		51	.640	.964	.460	73	.032	.999
.290	34	.939	.895		39	.935	.899		50	.724	.954		70	.095	.998
	33	.971	.871		38	.966	.878		49	.800	.941		69	.130	.997
	32	.988	.846		37	.984	.856		48	.864	.927		68	.173	.995
	49	.039	.999	.330	55	.034	.999		47	.913	.911		67	.225	.993
	47	.084	.998		53	.073	.998		46	.949	.894		66	.287	.990
	46	.120	.997		51	.143	.996		45	.972	.876		65	.357	.987
	45	.165	.996		50	.193	.995	.400	44	.986	.857		64	.433	.982
	44	.223	.993		49	.254	.992		65	.030	.999		63	.515	.977
	43	.293	.990		48	.326	.988		62	.091	.998		62	.597	.970
	42	.374	.986		47	.407	.984		61	.126	.997		61	.678	.961
	41	.466	.980		46	.497	.977		60	.169	.995		60	.753	.951
	40	.564	.972		45	.590	.969		59	.222	.993		59	.819	.940
	39	.663	.961		44	.683	.959		58	.285	.990		58	.874	.928
	38	.757	.948		43	.768	.946		57	.357	.987		57	.917	.914
	37	.838	.931		42	.843	.931		56	.436	.982		56	.948	.900
	36	.902	.912		41	.901	.914		55	.521	.976		55	.970	.884
	35	.947	.890		40	.944	.894		54	.607	.968		54	.984	.869
	34	.975	.867		39	.971	.874		53	.692	.958	.480	76	.028	.999
	33	.990	.842		38	.987	.852		52	.769	.947		73	.085	.998
.300	51	.030	.999	.340	56	.040	.999		51	.837	.934		72	.118	.997

FINITE QUEUING TABLES

POPULATION 135 - 140

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F	
.480	71	.158	.996		.540	73	.559	.974		.600	75	.918	.923		.800	112	.183	.996		
	70	.207	.994			72	.638	.967			74	.946	.912			111	.251	.994		
	69	.265	.991			71	.713	.959			73	.967	.900			110	.329	.992		
	68	.332	.988			70	.781	.950			72	.980	.888			109	.416	.988		
	67	.406	.984			69	.839	.939			71	.989	.876			108	.506	.984		
	66	.485	.979			68	.887	.928	.650		98	.029	.999			107	.596	.979		
	65	.567	.973			67	.925	.916			95	.094	.998			106	.682	.973		
	64	.648	.965		66	.952	.904		94	.130	.997		105	.758	.966					
	63	.724	.956		65	.971	.891		93	.175	.996		104	.824	.959					
	62	.793	.945		64	.984	.877		92	.230	.994		103	.877	.951					
	61	.852	.934	.560	86	.035	.999		91	.293	.991		102	.917	.943					
	60	.899	.921		84	.074	.998		90	.364	.988		101	.947	.934					
	59	.935	.908		82	.141	.996		89	.441	.984		100	.968	.925					
	58	.961	.894		81	.187	.995		88	.520	.979		99	.981	.916					
.500	57	.978	.879		80	.242	.993		87	.600	.973		98	.989	.907					
	56	.988	.864		79	.305	.990		86	.676	.967	.850	121	.050	.999					
	78	.037	.999		78	.375	.986		85	.747	.959		119	.134	.998					
	76	.076	.998		77	.451	.982		84	.809	.951		118	.199	.996					
	75	.106	.997		76	.530	.977		83	.861	.941		117	.278	.994					
	74	.144	.996		75	.609	.970		82	.903	.932		116	.370	.991					
	73	.190	.995		74	.685	.963		81	.935	.921		115	.469	.987					
	72	.245	.992		73	.756	.954		80	.959	.911		114	.569	.983					
	71	.308	.990		72	.818	.944		79	.975	.900		113	.664	.977					
	70	.380	.986		71	.869	.934		78	.985	.889		112	.750	.971					
	69	.457	.981		70	.911	.923	.700	104	.032	.999		111	.822	.964					
	68	.537	.975		69	.942	.911		101	.107	.998		110	.879	.957					
	67	.618	.968		68	.964	.898		100	.148	.997		109	.922	.949					
	66	.695	.960		67	.979	.886		99	.200	.995		108	.952	.941					
	65	.766	.950		66	.988	.873		98	.261	.993		107	.972	.932					
	64	.829	.940	.580	89	.030	.999		97	.330	.990		106	.984	.924					
	63	.880	.928		86	.092	.998		96	.407	.987	.900	126	.073	.999					
	62	.920	.915		85	.126	.997		95	.488	.982		125	.129	.998					
	61	.950	.902		84	.169	.996		94	.570	.977		124	.208	.997					
	60	.970	.888		83	.221	.994		93	.649	.971		123	.307	.994					
	59	.983	.874		82	.281	.991		92	.723	.964		122	.420	.991					
.520	81	.032	.999		81	.349	.988		91	.789	.956			121	.539	.987				
	78	.095	.998		80	.423	.984		90	.845	.948		120	.651	.982					
	77	.130	.997		79	.501	.979		89	.891	.939		119	.751	.976					
	76	.173	.995		78	.581	.973		88	.926	.929		118	.832	.969					
	75	.225	.993		77	.658	.966		87	.952	.920		117	.893	.962					
	74	.285	.991		76	.730	.958		86	.970	.909		116	.936	.954					
	73	.354	.987		75	.795	.949		85	.982	.899		115	.964	.946					
	72	.429	.983		74	.850	.939		84	.990	.889		114	.981	.938					
	71	.508	.978		73	.895	.929	.750	110	.034	.999	.950	131	.093	.999					
	70	.588	.971		72	.930	.917		108	.081	.998		130	.196	.998					
	69	.667	.964		71	.955	.905		106	.166	.996		129	.337	.995					
	68	.740	.955		70	.973	.893		105	.225	.994		128	.497	.991					
	67	.805	.945		69	.984	.881		104	.294	.992		127	.651	.986					
	66	.860	.934	.600	91	.038	.999		103	.371	.989		126	.779	.980					
	65	.904	.922		89	.080	.998		102	.454	.985		125	.872	.974					
	64	.938	.909		88	.112	.997		101	.539	.981		124	.933	.966					
	63	.962	.896		87	.152	.996		100	.623	.975		123	.967	.959					
	62	.978	.882		86	.200	.994		99	.702	.969		122	.985	.951					
.540	61	.988	.869		85	.257	.992		98	.772	.962									
	84	.028	.999		84	.323	.989		97	.832	.954									
	81	.084	.998		83	.395	.986		96	.882	.945									
	80	.117	.997		82	.473	.981		95	.920	.937	POPULATION		140						
	79	.157	.996		81	.552	.976		94	.948	.927									
	78	.206	.994		80	.630	.969		93	.967	.918	.002	1	.279	.999					
	77	.263	.992		79	.705	.962		92	.981	.908	.003	1	.416	.998					
	76	.329	.989		78	.772	.953		91	.989	.899	.004	1	.553	.995					
	75	.402	.985		77	.831	.944	.800	115	.054	.999	.005	2	.178	.999					
	74	.479	.980		76	.880	.934		114	.086	.998		1	.688	.990					

FINITE QUEUING TABLES

POPULATION 140 - 140

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.006	2	.244	.999	.026	4	.739	.971	.052	12	.069	.999	.070	10	.757	.957
	1	.815	.977	.028	7	.115	.999		11	.133	.998		9	.933	.904
.007	2	.316	.998		6	.250	.997		10	.241	.996	.075	16	.067	.999
	1	.923	.947		5	.492	.989		9	.409	.990		15	.119	.998
.008	2	.394	.997		4	.841	.952		8	.641	.975		14	.201	.996
	1	.985	.881	.030	8	.068	.999		7	.885	.930		13	.322	.993
.009	3	.154	.999		7	.153	.998	.054	12	.087	.999		12	.489	.984
	2	.476	.995		6	.316	.995		11	.163	.998		11	.691	.966
.010	3	.197	.999		5	.588	.984		10	.287	.995		10	.882	.926
	2	.561	.992		4	.921	.922		9	.472	.987		9	.983	.854
.011	3	.244	.998	.032	8	.093	.999		8	.712	.967	.080	17	.061	.999
	2	.648	.987		7	.199	.998		7	.931	.908		16	.108	.992
.012	4	.101	.999		6	.389	.993	.056	13	.056	.999		15	.181	.997
	3	.296	.997		5	.686	.975		11	.197	.997		14	.290	.994
	2	.734	.979		4	.970	.883		10	.337	.993		13	.440	.987
.013	4	.128	.999	.034	8	.123	.999		9	.537	.983		12	.628	.973
	3	.352	.996		7	.251	.997		8	.780	.956		11	.823	.943
	2	.816	.968		6	.469	.990		7	.962	.884		10	.958	.885
.014	4	.158	.999		5	.780	.962	.058	13	.071	.999	.085	18	.055	.999
	3	.412	.995	.036	9	.075	.999		12	.133	.998		16	.163	.997
	2	.888	.949		8	.159	.998		11	.236	.996		15	.261	.994
.015	4	.192	.999		7	.311	.995		10	.391	.991		14	.397	.989
	3	.475	.993		6	.554	.985		9	.605	.977		13	.571	.978
	2	.944	.920		5	.862	.942		8	.841	.942		12	.763	.954
.016	4	.229	.998	.038	9	.099	.999		7	.982	.852		11	.920	.909
	3	.540	.990		8	.201	.997	.060	13	.089	.999		10	.989	.839
	2	.978	.882		7	.376	.993		12	.162	.998	.090	19	.050	.999
	1	.978	.882		6	.641	.978		11	.278	.995		17	.147	.998
.017	5	.105	.999		5	.926	.916		10	.449	.988		16	.235	.995
	4	.270	.997	.040	10	.061	.999		9	.672	.971		15	.358	.990
	3	.607	.986		8	.249	.996		8	.892	.925		14	.518	.981
.018	5	.127	.999		7	.448	.990	.062	14	.058	.999		13	.703	.963
	4	.314	.996		6	.727	.966		12	.194	.997		12	.873	.928
	3	.675	.981		5	.967	.883		11	.325	.993		11	.972	.869
.019	5	.152	.999	.042	10	.081	.999		10	.510	.984	.095	20	.046	.999
	4	.361	.995		9	.162	.998		9	.737	.962		18	.133	.998
.020	3	.741	.974		8	.303	.995	.064	8	.932	.906		17	.212	.996
	5	.180	.998		7	.524	.986		14	.073	.999		16	.324	.992
	4	.410	.994		6	.807	.954		13	.133	.998		15	.471	.984
	3	.805	.964		5	.988	.847		12	.230	.996		14	.645	.970
.021	6	.086	.999	.044	10	.104	.999		11	.375	.991		13	.820	.942
	5	.211	.998		9	.201	.997		10	.572	.979		12	.945	.893
	4	.462	.992		8	.363	.993		9	.798	.951	.100	21	.042	.999
.022	3	.862	.950		7	.602	.980		8	.960	.884		19	.120	.998
	6	.103	.999		6	.876	.935	.066	14	.090	.999		18	.192	.996
	5	.244	.997	.046	11	.066	.999		13	.160	.998		17	.293	.993
	4	.516	.990		10	.131	.998		12	.269	.995		16	.427	.987
	3	.911	.932		9	.246	.996		11	.428	.988		15	.591	.975
.023	6	.122	.999		8	.428	.990		10	.635	.974		14	.766	.952
	5	.280	.997		7	.681	.972		9	.852	.937		13	.909	.913
	4	.572	.986		6	.929	.912		8	.979	.862		12	.982	.855
.024	3	.948	.909	.048	11	.084	.999	.068	15	.059	.999	.105	21	.065	.999
	6	.143	.999		10	.163	.998		13	.190	.997		20	.109	.998
	5	.318	.996		9	.295	.995		12	.313	.993		19	.173	.997
	4	.628	.983		8	.496	.986		11	.485	.985		18	.265	.994
	3	.973	.882		7	.757	.961		10	.698	.966		17	.388	.988
.025	6	.167	.998		6	.964	.884		9	.897	.922		16	.541	.979
	5	.358	.995	.050	11	.107	.999		8	.990	.838		15	.711	.961
	4	.684	.977		10	.200	.997	.070	15	.073	.999		14	.865	.929
	3	.988	.853		9	.350	.993		14	.132	.998		13	.962	.879
.026	7	.084	.999		8	.568	.982		13	.224	.996	.110	22	.059	.999
	6	.192	.998		7	.826	.947		12	.359	.991		21	.098	.998
	5	.401	.993		6	.985	.854		11	.543	.981		20	.157	.997

FINITE QUEUING TABLES

POPULATION 140 - 140

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.110	19	.240	.995	.140	19	.811	.940	.170	27	.324	.990	.220	34	.341	.989
	18	.353	.990		18	.916	.907		26	.432	.984		33	.438	.983
	17	.495	.982		17	.975	.864		25	.556	.975		32	.547	.974
	16	.658	.967	.145	28	.049	.999		24	.685	.961		31	.659	.963
	15	.817	.941		26	.121	.998		23	.806	.940		30	.766	.947
	14	.935	.899		25	.181	.996		22	.902	.913		29	.858	.927
	13	.987	.843		24	.262	.993		21	.962	.878		28	.926	.902
.115	23	.054	.999		23	.365	.988		20	.989	.839		27	.968	.874
	21	.142	.997		22	.490	.981	.180	34	.038	.999	.230	26	.989	.843
	20	.218	.995		21	.629	.968		32	.092	.998		42	.033	.999
	19	.320	.991		20	.768	.949		31	.136	.997		39	.111	.998
	18	.452	.984		19	.884	.920		30	.196	.995		38	.158	.996
	17	.607	.972		18	.958	.882		29	.273	.992		37	.217	.994
	16	.767	.951		17	.990	.836		28	.369	.988		36	.291	.991
.120	15	.899	.916	.150	29	.044	.999		27	.481	.981		35	.380	.986
	14	.974	.866		27	.109	.998		26	.604	.970		34	.480	.980
	24	.048	.999		26	.164	.996		25	.729	.954		33	.589	.970
	22	.128	.998		25	.239	.994		24	.839	.932		32	.698	.958
	21	.197	.996		24	.335	.990		23	.921	.904		31	.798	.941
	20	.291	.992		23	.452	.983		22	.970	.870		30	.880	.920
	19	.413	.987		22	.586	.973	.190	35	.049	.999		29	.939	.895
.125	18	.559	.976		21	.724	.956		33	.113	.998	.240	28	.974	.868
	17	.717	.959		20	.848	.931		32	.163	.996		43	.042	.999
	16	.859	.929		19	.936	.897		31	.230	.994		41	.092	.998
	15	.953	.886		18	.981	.855		30	.313	.990		40	.132	.997
	25	.044	.999	.155	30	.040	.999		29	.414	.985		39	.183	.995
	23	.116	.998		28	.099	.998		28	.528	.977		38	.248	.993
	22	.179	.996		27	.149	.997		27	.650	.965		37	.327	.989
.130	21	.265	.993		26	.218	.995		26	.767	.947		36	.419	.984
	20	.377	.988		25	.307	.991		25	.867	.925		35	.521	.976
	19	.514	.980		24	.417	.985		24	.937	.896		34	.628	.966
	18	.667	.965		23	.544	.976		23	.977	.863		33	.733	.952
	17	.814	.941		22	.680	.962	.200	37	.040	.999		32	.826	.935
	16	.925	.904		21	.809	.940		35	.093	.998		31	.900	.914
	15	.981	.855		20	.909	.910		34	.136	.997		30	.950	.889
.135	26	.040	.999	.160	19	.968	.872		33	.193	.995	.250	29	.979	.862
	24	.105	.998		31	.036	.999		32	.265	.992		45	.034	.999
	23	.162	.997		29	.090	.998		31	.355	.988		43	.076	.998
	22	.241	.994		28	.136	.997		30	.459	.982		41	.154	.996
	21	.344	.990		27	.198	.995		29	.574	.972		40	.210	.994
	20	.473	.983		26	.281	.992		28	.692	.959		39	.280	.991
	19	.619	.970		25	.383	.987		27	.802	.941		38	.363	.987
.140	18	.768	.950		24	.505	.979		26	.890	.917		37	.458	.981
	17	.891	.918		23	.638	.967		25	.950	.888		36	.561	.973
	16	.966	.875		22	.768	.948		24	.982	.856		35	.666	.962
	26	.059	.999		21	.878	.922	.210	39	.032	.999		34	.766	.947
	25	.095	.998		20	.950	.887		36	.113	.998		33	.851	.929
	24	.147	.997		19	.986	.847		35	.161	.996		32	.916	.907
	23	.219	.995	.165	31	.052	.999		34	.224	.994		31	.959	.883
.145	22	.314	.991		29	.123	.998		33	.302	.991	.260	30	.983	.856
	21	.434	.985		28	.181	.996		32	.396	.986		46	.042	.999
	20	.574	.974		27	.257	.993		31	.503	.978		44	.090	.998
	19	.721	.957		26	.353	.989		30	.618	.968		43	.128	.997
	18	.853	.930		25	.468	.982		29	.731	.953		42	.177	.995
	17	.944	.892		24	.596	.971		28	.832	.934		41	.239	.993
	16	.986	.845		23	.727	.955		27	.909	.909		40	.314	.990
.150	27	.054	.999		22	.843	.932		26	.960	.881		39	.400	.985
	25	.133	.997		21	.928	.901		25	.986	.849		38	.497	.978
	24	.199	.995		20	.976	.863	.220	40	.041	.999		37	.600	.969
	23	.287	.992	.170	32	.047	.999		38	.093	.998		36	.702	.957
	22	.398	.987		30	.112	.998		37	.134	.997		35	.795	.942
	21	.531	.978		29	.165	.996		36	.188	.995		34	.873	.923
	20	.675	.963		28	.235	.994		35	.257	.993		33	.930	.901

FINITE QUEUING TABLES

POPULATION 140 - 140

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.260	32	.966	.877	.310	54	.033	.999	.340	43	.938	.900	.420	60	.501	.978
	31	.986	.851		51	.100	.998		42	.967	.881		59	.584	.971
.270	48	.034	.999		50	.139	.997		41	.984	.861		58	.667	.962
	46	.075	.998		49	.187	.995	.360	61	.036	.999		57	.744	.952
	44	.149	.996		48	.247	.992		59	.076	.998		56	.812	.941
	43	.203	.994		47	.318	.989		57	.145	.996		55	.870	.928
	42	.269	.992		46	.400	.985		56	.193	.995		54	.915	.914
	41	.348	.988		45	.489	.978		55	.251	.992		53	.948	.899
	40	.438	.982		44	.583	.970		54	.319	.989		52	.970	.883
	39	.536	.975		43	.677	.960		53	.396	.985		51	.984	.867
	38	.637	.965		42	.765	.947		52	.480	.979	.440	73	.029	.999
	37	.735	.952		41	.841	.932		51	.568	.972		70	.085	.998
	36	.822	.936		40	.901	.915		50	.656	.963		69	.116	.997
	35	.892	.917		39	.944	.895		49	.739	.952		68	.156	.996
	34	.941	.895		38	.972	.874		48	.814	.939		67	.204	.994
	33	.972	.871		37	.987	.852		47	.875	.924		66	.262	.992
.280	32	.989	.846	.320	55	.039	.999		46	.922	.908		65	.328	.989
	49	.041	.999		53	.083	.998		45	.956	.890		64	.401	.984
	47	.088	.998		52	.116	.997		44	.977	.872		63	.480	.979
	46	.125	.997		51	.158	.996		43	.989	.853		62	.562	.973
	45	.171	.996		50	.211	.994	.380	64	.035	.999		61	.644	.965
	44	.230	.993		49	.275	.991		62	.072	.998		60	.721	.956
	43	.301	.990		48	.350	.987		60	.138	.997		59	.791	.945
	42	.383	.986		47	.434	.982		59	.184	.995		58	.851	.933
	41	.475	.980		46	.524	.976		58	.239	.993		57	.900	.920
	40	.573	.971		45	.618	.967		57	.304	.990		56	.936	.906
	39	.672	.961		44	.708	.956		56	.378	.986		55	.962	.891
	38	.765	.947		43	.791	.943		55	.459	.981		54	.979	.876
	37	.845	.931		42	.861	.927		54	.545	.974		53	.989	.860
	36	.908	.911		41	.915	.909		53	.631	.966	.460	75	.039	.999
	35	.951	.889		40	.953	.890		52	.715	.956		73	.079	.998
	34	.977	.866		39	.977	.869		51	.790	.944		72	.109	.997
.290	51	.033	.999		38	.990	.848		50	.854	.931		71	.147	.996
	48	.104	.998	.330	57	.032	.999		49	.906	.916		70	.193	.995
	47	.144	.996		54	.096	.998		48	.943	.899		69	.248	.992
	46	.195	.995		53	.133	.997		47	.968	.882		68	.312	.989
	45	.258	.992		52	.180	.995		46	.984	.864		67	.383	.986
	44	.333	.988		51	.237	.993	.400	67	.033	.999		66	.460	.981
	43	.418	.983		50	.304	.990		64	.096	.992		65	.540	.975
	42	.512	.977		49	.382	.986		63	.131	.997		64	.621	.968
	41	.609	.968		48	.468	.980		62	.174	.995		63	.699	.959
	40	.705	.956		47	.559	.973		61	.227	.993		62	.771	.949
	39	.793	.942		46	.650	.963		60	.290	.990		61	.833	.933
	38	.866	.925		45	.738	.952		59	.361	.987		60	.884	.926
	37	.922	.906		44	.815	.938		58	.439	.982		59	.924	.913
	36	.959	.884		43	.879	.922		57	.523	.976		58	.953	.899
	35	.981	.861		42	.928	.904		56	.608	.968		57	.973	.884
.300	52	.040	.999		41	.961	.885		55	.690	.959		56	.985	.869
	50	.086	.998		40	.981	.865		54	.767	.948	.480	78	.036	.999
	49	.120	.997	.340	58	.038	.999		53	.833	.936		76	.074	.998
	48	.165	.996		56	.080	.998		52	.888	.922		74	.138	.996
	47	.221	.994		55	.111	.997		51	.929	.907		73	.182	.995
	46	.288	.991		54	.152	.996		50	.959	.891		72	.235	.993
	45	.366	.987		53	.202	.994		49	.978	.874		71	.296	.990
	44	.454	.981		52	.263	.992		48	.989	.857		70	.365	.987
	43	.548	.974		51	.334	.988	.420	70	.031	.999		69	.440	.982
	42	.644	.964		50	.414	.984		67	.090	.998		68	.519	.977
	41	.736	.952		49	.502	.977		66	.124	.997		67	.599	.970
	40	.818	.937		48	.592	.970		65	.165	.996		66	.677	.962
	39	.885	.920		47	.682	.960		64	.216	.994		65	.750	.953
	38	.934	.900		46	.765	.948		63	.276	.991		64	.814	.943
	37	.966	.879		45	.837	.934		62	.344	.988		63	.868	.931
	36	.985	.856		44	.896	.917		61	.420	.983		62	.911	.919

FINITE QUEUING TABLES

POPULATION 140 - 145

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	61	.943	.905	.560	87	.073	.998	.650	94	.314	.990	.800	107	.873	.953
	60	.966	.892		85	.138	.997		93	.386	.987		106	.914	.945
	59	.981	.877		84	.182	.995		92	.462	.983		105	.944	.937
	58	.990	.863		83	.235	.993		91	.540	.978		104	.965	.928
.500	81	.033	.999		82	.296	.991		90	.618	.972		103	.979	.919
	78	.095	.998		81	.364	.987		89	.692	.966		102	.988	.911
	77	.129	.997		80	.438	.983		88	.760	.958	.850	125	.061	.999
	76	.171	.995		79	.515	.978		87	.819	.950		124	.100	.998
	75	.221	.994		78	.593	.972		86	.869	.941		123	.153	.997
	74	.280	.991		77	.669	.965		85	.908	.931		122	.222	.996
	73	.347	.988		76	.739	.957		84	.939	.921		121	.304	.993
	72	.421	.984		75	.802	.948		83	.961	.911		120	.396	.990
	71	.498	.979		74	.856	.938		82	.976	.901		119	.495	.987
	70	.578	.972		73	.899	.927		81	.986	.890		118	.592	.982
	69	.656	.965		72	.933	.916	.700	107	.043	.999		117	.684	.976
	68	.729	.956		71	.957	.904		105	.094	.998		116	.765	.970
	67	.795	.947		70	.974	.892		104	.131	.997		115	.833	.963
	66	.852	.936		69	.985	.880		103	.178	.996		114	.887	.956
	65	.898	.924	.580	92	.031	.999		102	.234	.994		113	.927	.949
	64	.933	.912		89	.093	.998		101	.299	.992		112	.955	.941
	63	.958	.898		88	.127	.997		100	.371	.988		111	.973	.932
	62	.976	.885		87	.169	.996		99	.449	.985		110	.985	.924
.520	61	.986	.871		86	.220	.994		98	.529	.980	.900	131	.056	.999
	84	.030	.999		85	.279	.991		97	.609	.975		129	.171	.997
	81	.088	.998		84	.345	.988		96	.685	.968		128	.260	.995
	80	.120	.997		83	.418	.985		95	.754	.961		127	.365	.993
	79	.160	.996		82	.495	.980		94	.815	.954		126	.480	.989
	78	.208	.994		81	.573	.974		93	.865	.945		125	.595	.985
	77	.265	.992		80	.649	.968		92	.906	.936		124	.700	.979
	76	.330	.989		79	.721	.960		91	.937	.927		123	.790	.973
	75	.401	.985		78	.786	.951		90	.959	.917		122	.861	.966
	74	.478	.980		77	.842	.942		89	.975	.908		121	.913	.959
	73	.557	.974		76	.888	.932		88	.985	.898		120	.949	.952
	72	.635	.968		75	.924	.921	.750	114	.033	.999		119	.971	.944
	71	.709	.960		74	.950	.910		111	.113	.998		118	.985	.936
	70	.777	.950		73	.969	.898		110	.158	.997	.950	136	.079	.999
	69	.836	.940		72	.982	.886		109	.214	.995		135	.172	.998
	68	.884	.929		71	.990	.874		108	.280	.993		134	.303	.996
	67	.922	.917	.600	94	.041	.999		107	.354	.990		133	.458	.992
	66	.950	.905		92	.084	.998		106	.434	.986		132	.613	.988
	65	.970	.892		91	.116	.997		105	.518	.982		131	.747	.982
	64	.983	.879		90	.156	.996		104	.601	.977		130	.848	.976
.540	86	.039	.999		89	.205	.994		103	.680	.971		129	.917	.969
	84	.080	.998		88	.262	.992		102	.752	.964		128	.958	.962
	83	.111	.997		87	.327	.989		101	.814	.957		127	.981	.955
	82	.149	.996		86	.398	.986		100	.866	.949				
	81	.195	.995		85	.474	.981		99	.907	.941				
	80	.250	.992		84	.552	.976		98	.938	.932				
	79	.313	.990		83	.629	.970		97	.961	.923				
	78	.383	.986		82	.702	.963		96	.976	.914	POPULATION 145			
	77	.458	.982		81	.769	.955		95	.986	.905				
	76	.536	.976		80	.827	.946	.800	120	.036	.999	.002	1	.288	.999
	75	.614	.970		79	.876	.936		118	.090	.998	.003	1	.431	.998
	74	.689	.962		78	.914	.926		117	.133	.997	.004	1	.573	.995
	73	.758	.954		77	.943	.915		116	.188	.996	.005	2	.190	.999
	72	.819	.944		76	.964	.904		115	.255	.994		1	.712	.988
	71	.870	.934		75	.978	.892		114	.333	.992	.006	2	.259	.999
	70	.911	.923		74	.988	.881		113	.418	.988		1	.842	.973
	69	.942	.911	.650	101	.035	.999		112	.507	.984	.007	2	.335	.998
	68	.964	.898		99	.076	.998		111	.595	.979		1	.945	.935
	67	.979	.886		97	.145	.997		110	.679	.974	.008	3	.127	.999
	66	.988	.873		96	.193	.995		109	.755	.967		2	.417	.996
.560	89	.035	.999		95	.249	.993		108	.820	.960	.009	3	.167	.999

FINITE QUEUING TABLES

POPULATION 145 - 145

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.009	2	.503	.994	.028	4	.886	.939	.052	8	.710	.968	.075	14	.247	.995
.010	3	.213	.999	.030	8	.081	.999		7	.930	.911		13	.385	.990
	2	.593	.990		7	.177	.998	.054	13	.056	.999		12	.565	.979
.011	3	.264	.998		6	.355	.994		11	.197	.997		11	.768	.955
	2	.683	.985		5	.642	.980		10	.336	.993		10	.931	.906
.012	4	.112	.999		4	.953	.903		9	.537	.983	.080	17	.081	.999
	3	.320	.997	.032	8	.110	.999		8	.780	.957		16	.138	.998
	2	.771	.976		7	.228	.997		7	.963	.885		15	.226	.996
.013	4	.141	.999		6	.435	.991	.056	13	.071	.999		14	.351	.991
	3	.380	.996		5	.742	.969		12	.134	.998		13	.516	.982
	2	.852	.961		4	.986	.858		11	.237	.996		12	.710	.964
.014	4	.175	.999	.034	9	.067	.999		10	.393	.991		11	.887	.925
	3	.444	.994		7	.287	.996		9	.607	.978		10	.981	.859
	2	.920	.937		6	.521	.987		8	.844	.943	.085	18	.074	.999
.015	4	.212	.998		5	.834	.951	.058	7	.983	.858		17	.127	.998
	3	.510	.992	.036	9	.091	.999		13	.090	.999		16	.206	.996
	2	.966	.901		8	.186	.998		12	.164	.998		15	.320	.992
	1	.966	.901		7	.353	.994		11	.281	.995		14	.471	.985
.016	5	.096	.999		6	.611	.981		10	.453	.988		13	.654	.970
	4	.252	.998		5	.908	.927		9	.677	.971		12	.837	.940
	3	.579	.988	.038	9	.119	.999		8	.896	.925		11	.959	.885
	2	.990	.857		8	.234	.997	.060	14	.059	.999	.090	19	.069	.999
	1	.990	.857		7	.425	.991		12	.197	.997		18	.116	.998
.017	5	.118	.999		6	.702	.972		11	.329	.993		17	.188	.997
	4	.297	.997		5	.958	.895		10	.516	.984		16	.292	.993
	3	.649	.984	.040	10	.075	.999		9	.744	.962		15	.431	.987
.018	5	.143	.999		9	.153	.998		8	.937	.905		14	.603	.975
	4	.344	.996		8	.288	.995	.062	14	.075	.999		13	.784	.951
	3	.719	.977		7	.503	.987		13	.136	.998		12	.927	.907
.019	5	.171	.999		6	.787	.959		12	.235	.996		11	.989	.841
	4	.394	.995		5	.985	.858		11	.382	.991	.095	20	.063	.999
	3	.786	.968	.042	10	.098	.999		10	.581	.979		19	.107	.998
.020	6	.081	.999		9	.192	.998		9	.807	.950		18	.172	.997
	5	.202	.998		8	.349	.994		8	.965	.882		17	.267	.994
	4	.448	.993		7	.584	.982	.064	14	.093	.999		16	.395	.989
.021	3	.848	.955	.044	6	.863	.941		13	.165	.998		15	.555	.979
	6	.099	.999		11	.062	.999		12	.276	.995		14	.732	.959
	5	.236	.998		9	.237	.997		11	.438	.988		13	.887	.923
	4	.503	.991		8	.415	.991		10	.647	.973		12	.975	.867
	3	.901	.938		7	.666	.974		9	.862	.936	.100	21	.058	.999
.022	6	.118	.999		6	.921	.918		8	.982	.859		19	.158	.997
	5	.272	.997	.046	11	.081	.999	.066	15	.062	.999		18	.244	.995
	4	.560	.988		10	.158	.998		13	.197	.997		17	.362	.990
	3	.943	.915		9	.287	.995		12	.322	.993		16	.510	.982
.023	6	.140	.999		8	.485	.987		11	.497	.985		15	.681	.966
	5	.311	.996		7	.746	.964		10	.711	.965		14	.843	.936
	4	.619	.984		6	.961	.889		9	.907	.919		13	.953	.889
	3	.971	.888	.048	11	.104	.999	.068	15	.077	.999	.105	22	.054	.999
.024	6	.164	.999		10	.195	.997		14	.138	.998		20	.145	.997
	5	.353	.995		9	.343	.993		13	.232	.996		19	.224	.995
	4	.677	.979		8	.559	.983		12	.371	.991		18	.331	.991
	3	.987	.857		7	.820	.950		11	.558	.980		17	.470	.984
.025	7	.082	.999		6	.984	.858		10	.772	.956		16	.632	.971
	6	.190	.998	.050	12	.067	.999		9	.942	.901		15	.796	.947
	5	.397	.994		11	.130	.998	.070	16	.052	.999		14	.923	.907
	4	.735	.972		10	.237	.996		14	.165	.997		13	.984	.852
.026	7	.098	.999		9	.404	.991		13	.272	.995	.110	23	.040	.999
	6	.219	.998		8	.635	.976		12	.424	.989		21	.133	.998
	5	.443	.992		7	.882	.932		11	.620	.975		20	.205	.996
	4	.790	.964	.052	12	.086	.999		10	.828	.944		19	.304	.992
.028	7	.134	.999		11	.161	.998		9	.966	.880		18	.432	.986
	6	.283	.996		10	.284	.995	.075	17	.048	.999		17	.586	.975
	5	.541	.987		9	.469	.988		15	.151	.998		16	.748	.955

FINITE QUEUING TABLES

POPULATION 145 - 145

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.110	15	.887	.922	.145	27	.112	.998	.170	25	.667	.964	.220	34	.453	.982
	14	.969	.873		26	.168	.996		24	.788	.945		33	.560	.974
.115	24	.045	.999		25	.243	.994		23	.887	.920		32	.670	.962
	22	.122	.998		24	.340	.990		22	.953	.888		31	.775	.947
	21	.188	.996		23	.458	.983		21	.985	.851		30	.863	.927
	20	.279	.993		22	.593	.973	.180	35	.039	.999		29	.928	.903
	19	.398	.988		21	.731	.956		33	.093	.998		28	.968	.875
	18	.543	.978		20	.854	.931		32	.136	.997		27	.989	.846
	17	.701	.962		19	.940	.896		31	.195	.995	.230	43	.038	.999
	16	.848	.934		18	.983	.854		30	.270	.992		41	.085	.998
	15	.948	.892	.150	30	.041	.999		29	.364	.988		40	.122	.997
.120	25	.042	.999		28	.103	.998		28	.473	.981		39	.171	.996
	23	.112	.998		27	.154	.997		27	.594	.971		38	.233	.994
	22	.172	.997		26	.224	.995		26	.716	.957		37	.309	.990
	21	.256	.994		25	.314	.991		25	.827	.936		36	.398	.985
	20	.366	.989		24	.425	.985		24	.912	.910		35	.499	.979
	19	.502	.981		23	.554	.976		23	.965	.878		34	.606	.969
	18	.655	.967		22	.691	.961		22	.989	.842		33	.713	.956
	17	.805	.944		21	.818	.940	.190	36	.051	.999		32	.810	.940
	16	.920	.908		20	.915	.909		34	.115	.998		31	.888	.919
	15	.980	.860		19	.972	.870		33	.166	.996		30	.943	.895
.125	26	.038	.999	.155	31	.038	.999		32	.232	.994		29	.976	.868
	24	.102	.998		29	.094	.998		31	.314	.990	.240	45	.032	.999
	23	.158	.997		28	.142	.997		30	.413	.985		42	.104	.998
	22	.235	.995		27	.206	.995		29	.525	.977		41	.146	.997
	21	.337	.991		26	.290	.992		28	.645	.966		40	.200	.995
	20	.465	.984		25	.395	.987		27	.761	.950		39	.268	.992
	19	.611	.972		24	.518	.979		26	.860	.928		38	.349	.988
	18	.761	.952		23	.651	.966		25	.932	.901		37	.442	.983
	17	.887	.921		22	.781	.947		24	.974	.869		36	.545	.975
.130	16	.964	.878		21	.887	.920	.200	38	.043	.999		35	.650	.964
	26	.059	.999		20	.956	.885		36	.097	.998		34	.752	.950
	25	.094	.998		19	.988	.844		35	.141	.997		33	.840	.933
	24	.145	.997	.160	31	.056	.999		34	.198	.995		32	.909	.912
	23	.216	.995		30	.087	.998		33	.271	.992		31	.955	.887
	22	.311	.992		29	.130	.997		32	.360	.988		30	.981	.861
	21	.430	.986		28	.190	.996		31	.463	.982	.250	46	.040	.999
	20	.570	.975		27	.268	.993		30	.576	.973		44	.087	.998
	19	.718	.959		26	.366	.988		29	.692	.960		43	.124	.997
	18	.851	.932		25	.483	.981		28	.800	.942		42	.172	.996
	17	.943	.894		24	.612	.970		27	.887	.919		41	.232	.993
	16	.987	.847		23	.743	.953		26	.947	.892		40	.305	.990
.135	27	.054	.999		22	.856	.930		25	.980	.860		39	.391	.986
	25	.133	.997		21	.937	.898	.210	40	.036	.999		38	.487	.979
	24	.199	.996		20	.980	.860		38	.082	.998		37	.589	.971
	23	.286	.992	.165	32	.051	.999		37	.119	.997		36	.692	.959
	22	.398	.987		30	.120	.998		36	.169	.996		35	.787	.944
	21	.530	.978		29	.175	.996		35	.233	.994		34	.866	.926
	20	.675	.964		28	.248	.994		34	.312	.990		33	.926	.904
	19	.812	.941		27	.340	.990		33	.406	.985		32	.964	.880
	18	.917	.908		26	.450	.983		32	.512	.978	.260	31	.985	.854
.140	17	.975	.866		25	.575	.974		31	.625	.968		48	.033	.999
	28	.049	.999		24	.704	.959		30	.736	.953		45	.105	.998
	26	.122	.998		23	.823	.938		29	.834	.934		44	.147	.996
	25	.183	.996		22	.914	.909		28	.910	.911		43	.200	.995
	24	.264	.993		21	.968	.874		27	.959	.883		42	.265	.992
	23	.368	.989	.170	33	.047	.999		26	.965	.853		41	.343	.989
	22	.493	.981		31	.110	.998	.220	41	.046	.999		40	.432	.983
	21	.633	.969		30	.161	.996		39	.101	.998		39	.530	.976
	20	.772	.949		29	.229	.994		38	.144	.997		38	.631	.966
	19	.887	.920		28	.315	.991		37	.200	.995		37	.730	.954
	18	.960	.882		27	.420	.985		36	.270	.992		36	.818	.938
.145	29	.045	.999		26	.540	.977		35	.355	.988		35	.889	.919

FINITE QUEUING TABLES

POPULATION 145 - 145

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.260	34	.940	.897	.300	38	.975	.872	.340	46	.877	.925	.420	64	.355	.987
	33	.972	.873		37	.989	.850		45	.924	.908		63	.431	.983
	32	.989	.848	.310	55	.044	.999		44	.957	.890		62	.511	.977
.270	49	.042	.999		53	.090	.998		43	.978	.871		61	.593	.970
	47	.089	.998		52	.125	.997		42	.990	.851		60	.674	.962
	46	.125	.997		51	.169	.996	.360	63	.036	.999		59	.749	.953
	45	.172	.996		50	.224	.994		61	.075	.998		58	.816	.941
	44	.230	.993		49	.290	.991		59	.141	.996		57	.872	.929
	43	.300	.990		48	.366	.987		58	.188	.995		56	.916	.915
	42	.383	.986		47	.451	.981		57	.244	.993		55	.948	.901
	41	.475	.980		46	.543	.975		56	.309	.990		54	.970	.885
	40	.573	.972		45	.635	.966		55	.384	.986		53	.984	.870
	39	.672	.961		44	.725	.954		54	.466	.980	.440	75	.033	.999
	38	.765	.948		43	.806	.941		53	.552	.974		72	.095	.998
	37	.845	.932		42	.873	.925		52	.638	.965		71	.128	.997
	36	.908	.912		41	.924	.907		51	.722	.955		70	.170	.995
	35	.952	.891		40	.959	.887		50	.797	.943		69	.220	.994
.280	34	.978	.867	.320	39	.980	.867		49	.861	.930		68	.279	.991
	51	.035	.999		57	.036	.999		48	.911	.914		67	.346	.988
	49	.075	.998		55	.076	.998		47	.947	.897		66	.420	.984
	47	.147	.996		53	.145	.996		46	.971	.880		65	.498	.978
	46	.199	.995		52	.194	.995	.380	45	.986	.861		64	.579	.972
	45	.262	.992		51	.254	.992		66	.036	.999		63	.659	.964
	44	.337	.988		50	.324	.989		64	.074	.998		62	.734	.955
	43	.423	.984		49	.403	.985		62	.139	.997		61	.801	.945
	42	.516	.977		48	.490	.979		61	.184	.995		60	.859	.933
	41	.614	.968		47	.581	.971		60	.238	.993		59	.905	.920
	40	.709	.957		46	.672	.961		59	.302	.990		58	.939	.906
	39	.797	.942		45	.757	.950		58	.374	.986		57	.964	.892
	38	.870	.925		44	.832	.936		57	.454	.981		56	.980	.877
	37	.925	.906		43	.893	.919		56	.538	.975		55	.989	.862
	36	.961	.884		42	.937	.901		55	.623	.967	.460	78	.032	.999
.290	35	.983	.861		41	.967	.882		54	.705	.958		75	.092	.998
	52	.043	.999		40	.984	.861		53	.780	.947		74	.124	.997
	50	.090	.998	.330	59	.030	.999		52	.845	.934		73	.165	.996
	49	.125	.997		56	.090	.998		51	.898	.920		72	.214	.994
	48	.171	.996		55	.124	.997		50	.937	.904		71	.271	.991
	47	.227	.993		54	.167	.996		49	.964	.888		70	.336	.988
	46	.295	.990		53	.221	.994		48	.981	.870		69	.409	.984
	45	.374	.986		52	.284	.991	.400	69	.035	.999		68	.486	.979
	44	.463	.981		51	.358	.987		67	.072	.998		67	.565	.973
	43	.557	.973		50	.440	.982		65	.136	.997		66	.644	.966
	42	.653	.964		49	.528	.976		64	.179	.995		65	.719	.957
	41	.744	.951		48	.619	.967		63	.232	.993		64	.787	.948
	40	.825	.937		47	.707	.957		62	.294	.990		63	.846	.937
	39	.891	.919		46	.787	.945		61	.365	.987		62	.894	.924
	38	.938	.899		45	.856	.930		60	.442	.982		61	.931	.911
	37	.969	.878		44	.910	.914		59	.524	.976		60	.957	.898
	36	.986	.855		43	.948	.896		58	.608	.969		59	.975	.884
.300	54	.035	.999		42	.973	.876		57	.689	.960	.480	58	.987	.869
	52	.076	.998		41	.987	.856		56	.764	.950		81	.031	.999
	50	.146	.996	.340	60	.036	.999		55	.830	.938		78	.088	.998
	49	.197	.995		58	.076	.998		54	.885	.925		77	.120	.997
	48	.258	.992		56	.144	.996		53	.926	.910		76	.159	.996
	47	.330	.989		55	.191	.995		52	.956	.894		75	.207	.994
	46	.413	.984		54	.249	.992		51	.976	.878		74	.263	.992
	45	.503	.978		53	.316	.989	.420	50	.988	.862		73	.327	.989
	44	.597	.970		52	.393	.985		72	.034	.999		72	.397	.985
	43	.690	.959		51	.478	.980		69	.098	.998		71	.473	.980
	42	.777	.946		50	.566	.972		68	.132	.997		70	.552	.975
	41	.851	.931		49	.655	.964		67	.175	.995		69	.630	.968
	40	.909	.913		48	.739	.953		66	.226	.993		68	.705	.960
	39	.949	.893		47	.814	.940		65	.287	.991		67	.774	.950

FINITE QUEUING TABLES

POPULATION 145 - 150

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.480	66	.634	.940	.540	70	.973	.893	.650	102	.087	.998	.800	117	.420	.988
	65	.883	.929		69	.984	.881		101	.120	.997		116	.507	.984
	64	.922	.916	.560	92	.035	.999		100	.161	.996		115	.594	.980
	63	.951	.903		90	.072	.998		99	.211	.995		114	.677	.974
	62	.970	.890		88	.135	.997		98	.269	.992		113	.751	.968
	61	.983	.876		87	.178	.995		97	.335	.990		112	.816	.962
.500	84	.029	.999		86	.228	.994		96	.407	.986		111	.869	.954
	81	.085	.998		85	.287	.991		95	.483	.982		110	.910	.947
	80	.115	.997		84	.353	.988		94	.560	.977		109	.941	.939
	79	.154	.996		83	.425	.984		93	.636	.971		108	.963	.930
	78	.200	.994		82	.501	.980		92	.707	.965		107	.978	.922
	77	.255	.992		81	.578	.974		91	.772	.957		106	.987	.914
	76	.317	.989		80	.653	.967		90	.829	.949	.850	130	.044	.999
	75	.387	.986		79	.723	.960		89	.876	.940		128	.117	.998
	74	.461	.981		78	.787	.951		88	.913	.931		127	.174	.997
	73	.539	.976		77	.842	.942		87	.942	.922		126	.245	.995
	72	.617	.969		76	.898	.932		86	.963	.912		125	.329	.993
	71	.692	.962		75	.924	.921		85	.977	.901		124	.422	.990
	70	.761	.953		74	.950	.910		84	.986	.891		123	.519	.986
	69	.822	.943		73	.969	.898	.700	111	.038	.999		122	.614	.981
	68	.873	.932		72	.982	.886		109	.082	.998		121	.703	.976
	67	.913	.921		71	.990	.874		107	.158	.996		120	.780	.970
	66	.944	.908	.580	95	.032	.999		106	.209	.995		119	.844	.963
	65	.966	.895		92	.094	.998		105	.269	.993		118	.894	.956
	64	.980	.882		91	.128	.997		104	.337	.990		117	.932	.948
.520	63	.989	.869		90	.170	.996		103	.412	.987		116	.958	.941
	86	.040	.999		89	.219	.994		102	.490	.983		115	.975	.933
	84	.081	.998		88	.277	.992		101	.569	.978		114	.986	.925
	83	.110	.997		87	.342	.989		100	.646	.972	.900	136	.043	.999
	82	.148	.996		86	.413	.985		99	.718	.966		134	.139	.998
	81	.193	.995		85	.488	.981		98	.782	.959		133	.217	.996
	80	.246	.993		84	.565	.975		97	.838	.951		132	.314	.994
	79	.307	.990		83	.640	.969		96	.883	.943		131	.424	.991
	78	.376	.987		82	.712	.962		95	.919	.934		130	.539	.987
	77	.449	.982		81	.776	.954		94	.946	.925		129	.647	.983
	76	.526	.977		80	.833	.945		93	.966	.916		128	.744	.977
	75	.603	.971		79	.880	.935		92	.979	.906		127	.824	.971
	74	.678	.964		78	.917	.925		91	.988	.896		126	.886	.964
	73	.748	.955		77	.945	.914	.750	117	.049	.999		125	.930	.957
	72	.810	.946		76	.965	.903		115	.108	.998		124	.959	.950
	71	.862	.936		75	.979	.891		114	.151	.997		123	.977	.942
	70	.905	.925		74	.988	.880		113	.204	.995		122	.988	.935
	69	.937	.913	.600	98	.030	.999		112	.267	.993	.950	141	.067	.999
	68	.960	.900		95	.088	.998		111	.338	.991		140	.150	.998
	67	.976	.888		94	.121	.997		110	.416	.987		139	.271	.996
.540	66	.987	.875		93	.161	.996		109	.498	.984		138	.420	.994
	89	.038	.999		92	.210	.994		108	.580	.979		137	.574	.989
	87	.077	.998		91	.267	.992		107	.659	.973		136	.713	.984
	85	.141	.997		90	.331	.989		106	.732	.967		135	.822	.978
	84	.185	.995		89	.401	.986		105	.796	.960		134	.899	.972
	83	.237	.993		88	.476	.982		104	.850	.953		133	.947	.965
	82	.297	.991		87	.552	.977		103	.894	.945		132	.975	.958
	81	.365	.987		86	.628	.971		102	.928	.936		131	.989	.951
	80	.437	.983		85	.700	.964		101	.953	.928				
	79	.513	.978		84	.766	.956		100	.971	.919				
	78	.590	.972		83	.824	.947		99	.982	.910				
	77	.665	.966		82	.872	.938		98	.990	.901	POPULATION			150
	76	.736	.958		81	.911	.928	.800	124	.038	.999	.002	1	.298	.999
	75	.798	.949		80	.940	.918		122	.094	.998	.003	1	.446	.998
	74	.852	.939		79	.962	.907		121	.138	.997	.004	1	.593	.994
	73	.896	.928		78	.977	.896		120	.193	.996	.005	2	.201	.999
	72	.930	.917		77	.986	.885		119	.259	.994				
	71	.955	.905	.650	104	.042	.999		118	.336	.992		1	.736	.987

FINITE QUEUING TABLES

POPULATION 150 - 150

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.006	2	.275	.999	.026	4	.838	.955	.052	11	.194	.997	.070	11	.696	.967
	1	.867	.969	.028	7	.154	.999		10	.332	.994		10	.887	.928
.007	2	.355	.997		6	.317	.996		9	.531	.984		9	.985	.855
	1	.963	.920		5	.591	.984		8	.776	.959	.075	17	.064	.999
.008	3	.137	.999		4	.925	.924		7	.962	.889		16	.112	.998
	2	.441	.996	.030	8	.095	.999	.054	13	.071	.999		15	.188	.997
.009	3	.181	.999		7	.203	.998		12	.133	.998		14	.300	.994
	2	.531	.993		6	.396	.993		11	.234	.996		13	.453	.987
.010	3	.231	.999		5	.696	.975		10	.390	.991		12	.643	.973
	2	.624	.989		4	.975	.881		9	.604	.979		11	.838	.942
.011	3	.285	.998	.032	8	.129	.999		8	.842	.944		10	.965	.882
	2	.717	.982		7	.260	.997		7	.983	.861	.080	18	.060	.999
.012	4	.124	.999		6	.483	.990	.056	13	.090	.999		16	.174	.997
	3	.345	.997		5	.797	.961		12	.163	.998		15	.276	.994
	2	.807	.971	.034	9	.081	.999		11	.280	.995		14	.417	.989
.013	4	.156	.999		8	.169	.996		10	.452	.988		13	.595	.977
	3	.409	.995		7	.326	.995		9	.677	.972		12	.786	.952
	2	.886	.952		6	.575	.984		8	.897	.927		11	.935	.905
.014	4	.192	.999		5	.882	.939	.058	14	.060	.999	.085	19	.057	.999
	3	.476	.993	.036	9	.108	.999		12	.198	.997		17	.162	.997
	2	.947	.922		8	.216	.997		11	.330	.993		16	.256	.995
.015	4	.233	.998		7	.398	.992		10	.518	.985		15	.385	.990
	3	.547	.990		6	.669	.976		9	.747	.962		14	.550	.980
	2	.982	.880		5	.944	.906		8	.939	.905		13	.736	.960
.016	5	.108	.999	.038	10	.068	.999	.060	14	.076	.999		12	.899	.922
	4	.277	.997		8	.269	.996		13	.138	.998		11	.982	.860
	3	.619	.986		7	.477	.989		12	.237	.996	.090	20	.053	.999
.017	5	.133	.999		6	.761	.965		11	.385	.991		18	.150	.998
	4	.324	.996		5	.979	.871		10	.585	.980		17	.236	.995
.018	3	.691	.981	.040	10	.091	.999		9	.811	.950		16	.356	.991
	5	.161	.999		9	.180	.998		8	.967	.882		15	.509	.983
	4	.376	.995		8	.330	.994	.062	14	.095	.999		14	.687	.966
	3	.763	.973		7	.560	.984		13	.167	.998		13	.856	.935
.019	5	.192	.998		6	.843	.948		12	.280	.995		12	.963	.883
	4	.430	.994	.042	10	.118	.999		11	.443	.988	.095	21	.050	.999
.020	3	.829	.961		9	.224	.997		10	.654	.973		19	.140	.998
	6	.093	.999		8	.397	.992		9	.868	.935		18	.219	.996
	5	.225	.998		7	.646	.977		8	.984	.857		17	.329	.992
	4	.486	.992		6	.909	.925	.064	15	.064	.999		16	.472	.985
.021	3	.888	.945	.044	11	.077	.999		13	.201	.997		15	.640	.971
	6	.113	.999		10	.150	.996		12	.328	.993		14	.811	.946
	5	.262	.997		9	.275	.996		11	.505	.985		13	.937	.902
	4	.545	.989		8	.469	.989		10	.720	.965	.100	22	.047	.999
.022	3	.934	.923		7	.730	.967		9	.914	.918		20	.130	.998
	6	.135	.999		6	.955	.897	.066	15	.080	.999		19	.203	.996
	5	.302	.996	.046	11	.099	.999		14	.142	.998		18	.304	.993
	4	.606	.985		10	.188	.998		13	.238	.996		17	.437	.986
.023	3	.967	.895		9	.332	.994		12	.360	.991		16	.597	.975
	6	.159	.999		8	.545	.984		11	.568	.980		15	.765	.954
	5	.345	.995		7	.808	.954		10	.783	.955		14	.905	.917
.024	4	.667	.980		6	.981	.865		9	.948	.898		13	.979	.864
	3	.986	.864	.048	12	.065	.999	.068	16	.054	.999	.105	23	.044	.999
	7	.080	.999		10	.230	.997		14	.171	.997		21	.121	.998
	6	.186	.998		9	.394	.992		13	.280	.995		20	.188	.996
	5	.390	.994		8	.624	.978		12	.435	.988		19	.282	.993
	4	.727	.974		7	.875	.936		11	.632	.974		18	.405	.988
.025	7	.096	.999	.050	12	.084	.999		10	.839	.942		17	.556	.978
	6	.215	.998		11	.157	.998		9	.971	.877		16	.721	.960
	5	.438	.992		10	.279	.995	.070	16	.068	.999		15	.668	.930
	4	.785	.966		9	.461	.988		15	.120	.998		14	.962	.883
.026	7	.113	.999		8	.702	.970		14	.203	.997	.110	24	.041	.999
	6	.247	.997		7	.927	.914		13	.325	.993		22	.112	.998
	5	.487	.990	.052	13	.055	.999		12	.492	.985		21	.175	.997

FINITE QUEUING TABLES

POPULATION 150 - 150

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.110	20	.261	.994	.140	22	.592	.973	.170	34	.046	.999	.210	27	.985	.856
	19	.376	.989		21	.731	.957		32	.108	.998	.220	43	.033	.999
	18	.518	.981		20	.855	.932		31	.157	.997		40	.109	.998
	17	.677	.966		19	.941	.897		30	.223	.995		39	.154	.996
	16	.829	.940		18	.984	.855		29	.306	.991		38	.212	.995
	15	.939	.900	.145	30	.042	.999		28	.407	.986		37	.283	.992
	14	.988	.847		28	.104	.998		27	.524	.978		36	.369	.987
.115	24	.065	.999		27	.156	.997		26	.649	.966		35	.466	.981
	23	.104	.998		26	.226	.995		25	.770	.949		34	.573	.973
	22	.162	.997		25	.316	.991		24	.872	.926		33	.681	.961
	21	.243	.995		24	.428	.985		23	.943	.896		32	.783	.946
	20	.349	.990		23	.557	.976		22	.981	.861		31	.868	.926
	19	.483	.983		22	.694	.962	.180	36	.040	.999		30	.931	.903
	18	.635	.970		21	.821	.940		34	.093	.998		29	.969	.876
.120	17	.788	.948		20	.918	.909		33	.136	.997	.230	28	.989	.848
	16	.910	.914		19	.973	.871		32	.194	.995		44	.043	.999
	15	.977	.867	.150	31	.039	.999		31	.267	.993		42	.094	.998
	25	.060	.999		29	.097	.998		30	.358	.989		41	.134	.997
	24	.097	.998		28	.145	.997		29	.465	.982		40	.185	.995
	23	.150	.997		27	.210	.995		28	.583	.973		39	.249	.993
	22	.225	.995		26	.295	.992		27	.704	.959		38	.326	.990
.125	21	.325	.991		25	.401	.987		26	.815	.940		37	.417	.985
	20	.450	.985		24	.524	.979		25	.902	.915		36	.518	.978
	19	.596	.974		23	.658	.966		24	.959	.885		35	.623	.968
	18	.747	.955		22	.787	.947		23	.987	.851		34	.727	.955
	17	.878	.926		21	.892	.920	.190	38	.034	.999		33	.820	.938
	16	.961	.884		20	.959	.884		35	.118	.998		32	.895	.918
	26	.056	.999		19	.989	.843		34	.168	.996		31	.947	.894
.130	24	.140	.997	.155	32	.036	.999		33	.233	.994	.240	30	.977	.868
	23	.209	.996		30	.090	.998		32	.315	.991		46	.037	.999
	22	.302	.992		29	.135	.997		31	.412	.985		44	.081	.998
	21	.419	.987		28	.196	.996		30	.522	.978		42	.161	.996
	20	.558	.977		27	.275	.993		29	.640	.967		41	.219	.994
	19	.707	.961		26	.375	.988		28	.754	.951		40	.288	.991
	18	.843	.936		25	.492	.981		27	.853	.931		39	.371	.987
.135	17	.940	.899		24	.622	.970		26	.926	.905		38	.466	.981
	16	.986	.852		23	.752	.953	.200	25	.970	.875		37	.568	.973
	27	.052	.999		22	.864	.929		39	.046	.999		36	.671	.962
	25	.130	.998		21	.942	.897		37	.102	.998		35	.769	.948
	24	.194	.996		20	.982	.858		36	.146	.997		34	.853	.931
	23	.280	.993	.160	32	.054	.999		35	.203	.995		33	.917	.910
	22	.391	.988		30	.125	.998		34	.276	.992		32	.959	.886
.140	21	.522	.980		29	.182	.996		33	.364	.988	.250	31	.983	.860
	20	.667	.966		28	.257	.993		32	.466	.982		48	.031	.999
	19	.807	.944		27	.350	.989		31	.578	.973		45	.100	.998
	18	.915	.911		26	.462	.983		30	.692	.960		44	.140	.997
	17	.975	.869		25	.588	.973		29	.798	.943		43	.191	.995
	28	.049	.999		24	.717	.958		28	.885	.921		42	.254	.993
	26	.121	.998		23	.834	.936		27	.945	.895		41	.330	.989
.145	25	.180	.996		22	.921	.908	.210	26	.979	.865		40	.418	.984
	24	.261	.994		21	.972	.872		41	.039	.999		39	.514	.978
	23	.364	.989	.165	33	.050	.999		39	.088	.998		38	.616	.968
	22	.489	.982		31	.116	.998		38	.126	.997		37	.716	.957
	21	.629	.970		30	.169	.996		37	.177	.996		36	.806	.941
	20	.769	.951		29	.239	.994		36	.242	.993		35	.881	.923
	19	.886	.922		28	.328	.990		35	.321	.990		34	.935	.902
.150	18	.960	.884		27	.434	.985		34	.415	.985	.260	33	.969	.878
	29	.045	.999		26	.555	.976		33	.520	.978		32	.988	.853
	27	.112	.998		25	.683	.962		32	.631	.967		49	.040	.999
	26	.168	.997		24	.802	.943		31	.740	.953		47	.086	.998
	25	.243	.994		23	.898	.917		30	.836	.935		46	.121	.997
	24	.339	.990		22	.959	.885		29	.910	.912		45	.167	.996
	23	.458	.984		21	.988	.847		28	.959	.885		44	.223	.994

FINITE QUEUING TABLES

POPULATION 150 - 150

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.260	43	.292	.991	.300	48	.375	.987	.340	58	.136	.997	.400	56	.881	.927
	42	.373	.987		47	.460	.981		57	.181	.995		55	.923	.913
	41	.464	.981		46	.551	.974		56	.235	.993		54	.954	.898
	40	.562	.974		45	.644	.965		55	.300	.990		53	.974	.882
	39	.662	.963		44	.733	.954		54	.373	.986		52	.986	.866
	38	.756	.950		43	.813	.940		53	.455	.981	.420	74	.038	.999
	37	.839	.934		42	.879	.924		52	.541	.975		72	.077	.998
.270	36	.904	.915	.310	41	.928	.906	.360	51	.629	.967		70	.141	.997
	35	.949	.894		40	.962	.887		50	.713	.957		69	.185	.995
	34	.977	.870		39	.982	.866		49	.791	.945		68	.237	.993
	51	.034	.999		57	.039	.999		48	.856	.931		67	.298	.990
	48	.105	.998		55	.081	.998		47	.908	.916		66	.366	.987
	47	.145	.997		54	.113	.997		46	.946	.899		65	.441	.982
	46	.196	.995		53	.153	.996		45	.971	.881		64	.521	.977
.280	45	.258	.992	.320	52	.203	.994	.380	44	.986	.862	.440	63	.601	.970
	44	.333	.989		51	.264	.992		65	.036	.999		62	.680	.962
	43	.418	.984		50	.335	.989		63	.074	.998		61	.754	.953
	42	.511	.978		49	.416	.984		61	.138	.997		60	.819	.942
	41	.608	.969		48	.503	.978		60	.183	.995		59	.873	.930
	40	.705	.958		47	.595	.970		59	.237	.993		58	.916	.916
	39	.793	.944		46	.685	.961		58	.300	.990		57	.948	.902
.290	38	.867	.927	.330	45	.769	.948	.400	57	.372	.987	.460	56	.970	.888
	37	.923	.908		44	.842	.934		56	.452	.982		55	.983	.872
	36	.960	.886		43	.900	.918		55	.536	.976		77	.039	.999
	35	.982	.863		42	.942	.900		54	.621	.968		75	.077	.998
	52	.043	.999		41	.970	.880		53	.704	.958		73	.141	.997
	50	.090	.998		40	.986	.859		52	.780	.947		72	.184	.995
	49	.126	.997		59	.033	.999		51	.846	.934		71	.236	.993
.300	48	.171	.996	.340	56	.097	.998	.420	50	.899	.920	.480	70	.296	.990
	47	.228	.994		55	.133	.997		49	.938	.904		69	.364	.987
	46	.296	.991		54	.178	.995		48	.965	.887		68	.438	.983
	45	.374	.987		53	.234	.993		47	.982	.870		67	.516	.977
	44	.462	.981		52	.299	.990		68	.037	.999		66	.595	.971
	43	.557	.974		51	.374	.986		66	.075	.998		65	.673	.963
	42	.653	.964		50	.458	.981		64	.139	.997		64	.746	.954
.310	41	.744	.952	.350	49	.546	.975	.440	63	.184	.995	.500	63	.811	.944
	40	.825	.938		48	.636	.966		62	.237	.993		62	.866	.932
	39	.891	.920		47	.723	.956		61	.300	.990		61	.909	.920
	38	.939	.900		46	.801	.943		60	.371	.987		60	.942	.907
	37	.969	.879		45	.867	.928		59	.448	.982		59	.965	.893
	36	.987	.856		44	.918	.911		58	.531	.976		58	.980	.878
	54	.037	.999		43	.954	.893		57	.614	.969		57	.990	.863
.320	52	.078	.998	.360	42	.977	.874	.460	56	.696	.960	.520	80	.039	.999
	50	.149	.996		41	.989	.854		55	.771	.949		78	.077	.998
	49	.200	.995		50	.041	.999		54	.836	.937		76	.140	.997
	48	.262	.992		58	.084	.998		53	.890	.923		75	.183	.995
	47	.334	.989		57	.116	.997		52	.931	.909		74	.235	.993
	46	.417	.984		56	.156	.996		51	.959	.893		73	.294	.991
	45	.507	.978		55	.206	.994		50	.978	.876		72	.361	.987
.330	44	.601	.970	.370	54	.266	.992	.480	49	.989	.859	.540	71	.434	.983
	43	.694	.959		53	.336	.989		71	.038	.999		70	.511	.978
	42	.780	.946		52	.414	.984		69	.076	.998		69	.589	.972
	41	.854	.931		51	.499	.978		67	.140	.997		68	.666	.964
	40	.911	.913		50	.588	.971		66	.184	.995		67	.738	.956
	39	.951	.893		49	.676	.962		65	.237	.993		66	.803	.946
	38	.976	.872		48	.758	.950		64	.299	.990		65	.858	.935
.340	37	.990	.850	.380	47	.830	.937	.500	63	.369	.987	.560	64	.903	.923
	56	.031	.999		46	.889	.922		62	.445	.982		63	.937	.910
	53	.094	.998		45	.933	.905		61	.526	.976		62	.961	.897
	52	.130	.997		44	.963	.887		60	.608	.969		61	.977	.883
	51	.175	.995		43	.982	.868		59	.688	.961		60	.988	.869
	50	.231	.993		62	.035	.999		58	.762	.951		83	.038	.999
	49	.298	.991		59	.100	.998		57	.827	.940		81	.076	.998

FINITE QUEUING TABLES

POPULATION 150 - 150

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F		
.480	79	.139	.997		.540	83	.418	.985		.600	89	.627	.971		.750	107	.881	.948
	78	.182	.995			82	.492	.980			88	.698	.965			106	.917	.940
	77	.233	.993			81	.567	.975			87	.763	.957			105	.945	.932
	76	.292	.991			80	.642	.968			86	.820	.949			104	.965	.924
	75	.358	.988			79	.713	.961			85	.868	.940			103	.979	.915
	74	.430	.984			78	.777	.953			84	.907	.930			102	.987	.906
	73	.506	.979			77	.834	.944			83	.937	.920	.800	128	.041	.999	
		</																

FINITE QUEUING TABLES

POPULATION 150 - 155

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.950	136	.985	.954	.023	6	.180	.998	.046	9	.380	.992	.066	13	.285	.995
					5	.380	.995		8	.607	.980		12	.442	.988
					4	.714	.976		7	.863	.942		11	.641	.974
				.024	7	.093	.999	.048	12	.080	.999		10	.847	.942
					6	.209	.998		11	.151	.998		9	.974	.875
					5	.429	.993		10	.269	.996	.068	16	.070	.999
					4	.775	.968		9	.448	.989		15	.124	.998
POPULATION 155				.025	7	.110	.999		8	.688	.972		14	.208	.997
.002	1	.308	.999		6	.242	.997		7	.920	.920		13	.333	.993
.003	1	.461	.997		5	.480	.991	.050	12	.103	.999		12	.502	.985
.004	1	.612	.994		4	.831	.958		11	.188	.997		11	.707	.967
.005	2	.213	.999	.026	7	.130	.999		10	.324	.994		10	.896	.926
	1	.759	.986		6	.277	.997		9	.521	.985		9	.987	.852
					5	.532	.988		8	.766	.961	.070	16	.087	.999
.006	2	.290	.998		4	.882	.944		7	.959	.893		15	.150	.998
	1	.891	.963	.028	8	.081	.999	.052	13	.069	.999		14	.246	.996
.007	2	.375	.997		7	.176	.998		12	.129	.998		13	.384	.991
	1	.977	.903		6	.354	.995		11	.230	.996		12	.564	.980
.008	3	.149	.999		5	.641	.981		10	.383	.992		11	.769	.957
	2	.465	.995		4	.954	.905		9	.596	.980		10	.934	.908
.009	3	.196	.999	.030	8	.112	.999		8	.836	.947	.075	17	.063	.999
.010	2	.559	.992		7	.231	.997		7	.982	.865		16	.142	.998
	3	.249	.998		6	.440	.992	.054	13	.088	.999		15	.231	.996
	2	.656	.988		5	.749	.969		12	.160	.998		14	.357	.992
.011	3	.307	.998		4	.988	.857		11	.276	.995		13	.525	.983
	2	.752	.979	.032	9	.070	.999		10	.447	.989		12	.720	.964
.012	4	.136	.999		7	.295	.996		9	.671	.973		11	.896	.925
	3	.370	.996		6	.533	.987		8	.895	.929		10	.984	.858
.013	2	.841	.965		5	.847	.951	.056	14	.059	.999	.080	18	.079	.999
	4	.171	.999	.034	9	.096	.999		12	.196	.997		17	.134	.998
	3	.438	.995		8	.195	.998		11	.328	.994		16	.216	.996
	2	.917	.941		7	.367	.994		10	.515	.985		15	.333	.992
.014	4	.211	.998		6	.630	.981		9	.745	.963		14	.489	.985
	3	.509	.992		5	.923	.923		8	.939	.907		13	.674	.969
	2	.967	.904	.036	9	.127	.999	.058	14	.076	.999		12	.854	.938
.015	5	.097	.999		8	.248	.997		13	.137	.998		11	.967	.882
	4	.254	.998		7	.446	.991		12	.237	.996	.085	19	.076	.999
	3	.583	.989		6	.727	.970		11	.384	.991		18	.127	.998
.016	5	.121	.999		5	.969	.887		10	.585	.980		17	.203	.996
	4	.302	.997	.038	10	.082	.999		9	.812	.951		16	.311	.993
	3	.658	.984		9	.165	.998		8	.968	.883		15	.456	.986
.017	5	.148	.999		8	.308	.995	.060	14	.095	.999		14	.631	.973
.018	4	.353	.996		7	.530	.986		13	.168	.998		13	.811	.948
	3	.733	.977		6	.817	.955		12	.281	.995		12	.943	.901
	5	.179	.999	.040	10	.109	.999		11	.445	.989	.090	20	.072	.999
	4	.408	.994		9	.209	.997		10	.656	.974		19	.119	.998
	3	.805	.967		8	.375	.993		9	.870	.936		18	.191	.997
.019	6	.087	.999		7	.619	.980		8	.985	.857		17	.291	.994
	5	.213	.998		6	.892	.934	.062	15	.065	.999		16	.425	.988
.020	4	.466	.993	.042	11	.071	.999		13	.203	.997		15	.590	.977
	3	.869	.952		10	.140	.998		12	.331	.993		14	.767	.955
	6	.106	.999		9	.260	.996		11	.509	.985		13	.912	.916
	5	.250	.998		8	.448	.990		10	.725	.965		12	.984	.858
	4	.526	.990		7	.707	.971		9	.917	.918	.095	21	.068	.999
	3	.922	.932		6	.946	.907	.064	15	.082	.999		20	.113	.998
.021	6	.128	.999	.044	11	.093	.999		14	.144	.998		19	.179	.997
.022	5	.290	.997		10	.178	.998		13	.242	.996		18	.273	.994
	4	.588	.987		9	.317	.995		12	.385	.991		17	.398	.989
	3	.960	.905		8	.526	.986		11	.575	.980		16	.553	.979
	6	.153	.999		7	.790	.959		10	.790	.955		15	.724	.961
	5	.334	.996		6	.977	.874		9	.952	.897		14	.878	.929
	4	.651	.982	.046	12	.061	.999	.066	16	.056	.999		13	.969	.878
	3	.983	.873		10	.221	.997		14	.174	.997	.100	22	.065	.999

FINITE QUEUING TABLES

POPULATION 155 - 155

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F	
.100	21	.106	.998		.130	20	.760	.953		.160	29	.245	.994		.200	35	.281	.992		
	20	.168	.997			19	.880	.926			28	.335	.990			34	.369	.988		
	19	.255	.995			18	.957	.888			27	.443	.984			33	.470	.982		
	18	.372	.990	.135		29	.044	.999			26	.565	.975			32	.580	.973		
	17	.518	.982				27	.109	.998			25	.692	.962			31	.692	.961	
	16	.683	.966				26	.164	.997			24	.811	.943			30	.797	.945	
	15	.841	.939				25	.238	.995			23	.904	.916			29	.882	.923	
.105	14	.949	.895		24	.333	.991		22	.963	.883		28	.942	.898					
	23	.061	.999		23	.450	.985	.165	21	.989	.846	.210	27	.977	.869					
	22	.100	.998		22	.585	.975		34	.049	.999		42	.042	.999					
	21	.158	.997		21	.725	.959		32	.113	.998		40	.093	.998					
	20	.239	.995		20	.850	.934		31	.164	.997		39	.133	.997					
	19	.348	.991		19	.939	.900		30	.231	.994		38	.185	.996					
	18	.486	.984		18	.983	.858		29	.316	.991		37	.251	.993					
.110	17	.644	.970	.140	30	.042	.999		28	.419	.986		36	.331	.990					
	16	.802	.947			28	.103	.998		27	.536	.978		35	.424	.985				
	15	.924	.910			27	.154	.997		26	.661	.966		34	.528	.977				
	14	.983	.858			26	.223	.995		25	.781	.948		33	.638	.967				
	24	.058	.999			25	.313	.992		24	.881	.924		32	.744	.953				
	22	.149	.997			24	.424	.986		23	.949	.894		31	.838	.935				
	21	.224	.995			23	.554	.977		22	.983	.859		30	.911	.913				
.115	20	.326	.992		22	.691	.963	.170	35	.046	.999	.220	29	.958	.887					
	19	.456	.985		21	.819	.942		33	.106	.998		28	.984	.859					
	18	.607	.974		20	.917	.911		32	.154	.997		44	.037	.999					
	17	.764	.954	.145	19	.973	.873		31	.217	.995		42	.082	.998					
	16	.895	.922			31	.039		.999	30	.298		.992	40	.164	.996				
	15	.971	.876			29	.097		.998	29	.396		.987	39	.223	.994				
	25	.055	.999			28	.145		.997	28	.509		.980	38	.296	.991				
.120	23	.140	.998		27	.210	.995		27	.631	.969		37	.382	.987					
	22	.211	.996		26	.295	.992		26	.752	.953		36	.480	.981					
	21	.306	.992		25	.400	.987		25	.856	.931		35	.585	.972					
	20	.428	.987		24	.524	.979		24	.932	.904		34	.692	.961					
	19	.572	.977		23	.658	.967	.180	23	.975	.871		33	.791	.945					
	18	.725	.960		22	.788	.948		37	.041	.999		32	.873	.926					
	17	.863	.932		21	.893	.921		35	.094	.998		31	.933	.903					
.125	16	.954	.891		20	.960	.885		34	.136	.997	.230	30	.970	.877					
	26	.052	.999	.150	19	.990	.844	33	.192	.996	29		.989	.850						
	24	.131	.998			32	.037	.999	32	.265	.993		46	.032	.999					
	23	.198	.996			30	.091	.998	31	.353	.989		43	.104	.998					
	22	.287	.993			29	.136	.997	30	.458	.983		42	.145	.997					
	21	.401	.988			28	.197	.996	29	.573	.974		41	.199	.995					
	20	.539	.979			27	.277	.993	28	.693	.961		40	.265	.993					
.130	19	.688	.964		26	.377	.988		27	.803	.944		39	.344	.989					
	18	.829	.940		25	.495	.981		26	.893	.920		38	.435	.984					
	17	.932	.905		24	.626	.970		25	.952	.891		37	.536	.976					
	16	.983	.858		23	.756	.953	.190	24	.984	.859		36	.640	.967					
	27	.049	.999		22	.867	.929		39	.036	.999		35	.741	.954					
	25	.124	.998		21	.944	.897		36	.120	.998		34	.831	.937					
	24	.186	.996		20	.983	.859		35	.170	.996		33	.902	.917					
.135	23	.269	.994	.155	32	.055	.999		34	.235	.994	.240	32	.950	.894					
	22	.377	.989			30	.128	.998	33	.315	.991		31	.979	.868					
	21	.507	.981			29	.185	.996	32	.411	.986		47	.043	.999					
	20	.652	.968			28	.261	.993	31	.520	.978		45	.091	.998					
	19	.795	.947			27	.355	.989	30	.635	.968		44	.128	.997					
	18	.908	.916			26	.468	.983	29	.748	.953		43	.176	.996					
	17	.972	.874			25	.595	.973	28	.847	.934		42	.236	.994					
.140	28	.047	.999		24	.724	.958		27	.921	.909		41	.309	.990					
	26	.116	.998		23	.840	.936	.200	26	.967	.880		40	.394	.986					
	25	.174	.997		22	.925	.907		25	.989	.848	39	.489	.980						
	24	.253	.994		21	.974	.871		40	.048	.999	38	.590	.972						
	23	.354	.990	.160	33	.052	.999		38	.106	.998	37	.691	.961						
	22	.478	.983			31	.120		.996	37	.151	.997	36	.785	.946					
	21	.618	.972			30	.174		.996	36	.209	.995	35	.865	.929					

FINITE QUEUING TABLES

POPULATION 155 - 155

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.240	34	.925	.908	.280	38	.976	.874	.320	47	.840	.936	.380	62	.367	.987
	33	.963	.884		37	.990	.852		46	.897	.921		61	.443	.983
	32	.985	.859	.290	56	.032	.999		45	.939	.904		60	.524	.977
.250	49	.037	.999		53	.095	.998		44	.967	.885		59	.606	.970
	47	.080	.998		52	.131	.997		43	.984	.866		58	.687	.961
	45	.156	.996		51	.176	.996	.330	62	.038	.999		57	.762	.951
	44	.211	.994		50	.231	.994		60	.078	.998		56	.827	.940
	43	.277	.992		49	.298	.991		58	.145	.996		55	.882	.927
	42	.355	.988		48	.374	.987		57	.192	.995		54	.924	.913
	41	.445	.983		47	.460	.982		56	.249	.993		53	.955	.898
	40	.542	.976		46	.551	.975		55	.315	.990		52	.975	.882
	39	.642	.966		45	.644	.966		54	.390	.986		51	.987	.865
	38	.738	.954		44	.733	.955		53	.472	.981	.400	73	.040	.999
	37	.824	.939		43	.813	.941		52	.558	.974		71	.080	.998
	36	.893	.920		42	.879	.925		51	.645	.966		69	.145	.996
	35	.943	.899		41	.929	.907		50	.729	.956		68	.189	.995
	34	.973	.876		40	.962	.888		49	.804	.943		67	.242	.993
.260	33	.989	.851	.300	39	.982	.867		48	.867	.929		66	.303	.990
	51	.033	.999		57	.041	.999		47	.917	.914		65	.372	.987
	48	.100	.998		55	.083	.998		46	.952	.897		64	.448	.982
	47	.138	.997		54	.115	.997		45	.975	.878		63	.527	.977
	46	.187	.995		53	.156	.996	.340	44	.988	.860		62	.608	.970
	45	.248	.993		52	.207	.994		64	.033	.999		61	.687	.962
	44	.320	.990		51	.268	.992		61	.095	.998		60	.760	.952
	43	.404	.985		50	.339	.989		60	.129	.997		59	.824	.941
	42	.496	.979		49	.420	.984		59	.171	.996		58	.878	.929
	41	.593	.971		48	.508	.978		58	.223	.994		57	.920	.915
	40	.690	.961		47	.599	.970		57	.284	.991		56	.951	.901
	39	.781	.947		46	.689	.961		56	.355	.988		55	.972	.886
	38	.858	.931		45	.773	.949		55	.433	.983		54	.985	.870
	37	.917	.912		44	.845	.934		54	.517	.977	.420	77	.029	.999
	36	.957	.890		43	.903	.918		53	.603	.970		74	.083	.998
.270	35	.980	.867		42	.944	.900		52	.688	.961		73	.113	.997
	52	.042	.999		41	.971	.880		51	.766	.950		72	.149	.996
	50	.088	.998		40	.987	.860		50	.835	.937		71	.194	.995
	49	.122	.997	.310	59	.035	.999		49	.891	.923		70	.247	.993
	48	.167	.996		56	.102	.998		48	.934	.907		69	.308	.990
	47	.222	.994		55	.138	.997		47	.963	.890		68	.377	.987
	46	.288	.991		54	.184	.995		46	.981	.872		67	.452	.982
	45	.365	.987		53	.240	.993	.360	67	.036	.999		66	.530	.977
	44	.453	.982		52	.307	.990		64	.100	.998		65	.609	.970
	43	.547	.975		51	.382	.986		63	.135	.997		64	.686	.962
	42	.643	.966		50	.466	.981		62	.178	.995		63	.758	.953
	41	.735	.954		49	.555	.974		61	.230	.993		62	.822	.942
	40	.818	.940		48	.645	.966		60	.291	.991		61	.875	.930
	39	.886	.923		47	.731	.955		59	.361	.987		60	.917	.918
	38	.935	.903		46	.808	.942		58	.438	.983		59	.948	.904
	37	.968	.882		45	.873	.927		57	.520	.977		58	.969	.890
	36	.986	.859		44	.923	.911		56	.605	.970		57	.983	.875
.280	54	.037	.999		43	.957	.892		55	.687	.961	.440	80	.031	.999
	52	.077	.998		42	.978	.873		54	.764	.951		77	.086	.998
	50	.148	.997	.320	61	.030	.999		53	.831	.939		76	.116	.997
	49	.198	.995		58	.089	.998		52	.886	.925		75	.153	.996
	48	.258	.992		57	.122	.997		51	.929	.910		74	.199	.995
	47	.330	.989		56	.164	.996		50	.958	.894		73	.252	.993
	46	.412	.985		55	.215	.994		49	.978	.877		72	.313	.990
	45	.502	.979		54	.276	.992		48	.989	.860		71	.382	.986
	44	.596	.971		53	.347	.988	.380	70	.038	.999		70	.455	.982
	43	.690	.961		52	.427	.984		68	.076	.998		69	.533	.977
	42	.776	.948		51	.512	.978		66	.140	.997		68	.611	.970
	41	.851	.933		50	.601	.970		65	.184	.995		67	.687	.962
	40	.909	.915		49	.688	.961		64	.236	.993		66	.757	.953
	39	.950	.895		48	.769	.949		63	.298	.991		65	.819	.943

FINITE QUEUING TABLES

POPULATION 155 - 155

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.440	64	.872	.932	.500	69	.977	.890	.580	98	.097	.998	.700	113	.218	.995
	63	.914	.920		68	.987	.877		97	.129	.997		112	.277	.993
	62	.945	.907	.520	92	.034	.999		96	.170	.996		111	.344	.990
	61	.967	.893		89	.094	.998		95	.218	.994		110	.416	.987
	60	.981	.879		88	.126	.997		94	.273	.992		109	.492	.983
.460	83	.032	.999		87	.165	.996		93	.336	.989		108	.568	.979
	80	.088	.998		86	.212	.994		92	.404	.986		107	.643	.973
	79	.119	.997		85	.266	.992		91	.476	.982		106	.712	.968
	78	.157	.996		84	.328	.989		90	.550	.977		105	.776	.961
	77	.203	.994		83	.396	.986		89	.624	.971		104	.830	.954
	76	.256	.992		82	.468	.982		88	.694	.965		103	.876	.946
	75	.318	.990		81	.543	.977		87	.758	.958		102	.912	.938
	74	.386	.986		80	.617	.971		86	.816	.949		101	.940	.930
	73	.459	.982		79	.689	.964		85	.864	.941		100	.961	.921
	72	.535	.977		78	.756	.956		84	.904	.931		99	.975	.912
	71	.612	.970		77	.815	.947		83	.934	.921		98	.985	.903
	70	.687	.963		76	.865	.937		82	.957	.911	.750	125	.045	.999
	69	.756	.954		75	.905	.927		81	.973	.900		123	.098	.998
	68	.818	.944		74	.937	.916		80	.984	.889		122	.137	.997
	67	.869	.933		73	.960	.904	.600	104	.034	.999		121	.185	.996
	66	.911	.922		72	.975	.893		101	.097	.998		120	.242	.994
	65	.942	.909		71	.986	.880		100	.130	.997		119	.308	.992
	64	.965	.896	.540	95	.035	.999		99	.171	.996		118	.381	.989
	63	.980	.883		92	.095	.998		98	.219	.994		117	.459	.986
	62	.989	.869		91	.128	.997		97	.275	.992		116	.539	.982
.480	86	.033	.999		90	.167	.996		96	.338	.989		115	.617	.977
	83	.091	.998		89	.214	.994		95	.406	.986		114	.691	.972
	82	.122	.997		88	.269	.992		94	.479	.982		113	.759	.966
	81	.160	.996		87	.331	.989		93	.553	.977		112	.817	.959
	80	.206	.994		86	.399	.986		92	.626	.972		111	.866	.952
	79	.260	.992		85	.471	.982		91	.696	.965		110	.906	.944
	78	.321	.990		84	.545	.977		90	.760	.958		109	.936	.936
	77	.389	.986		83	.619	.971		89	.817	.950		108	.958	.928
	76	.462	.982		82	.690	.964		88	.865	.942		107	.973	.920
	75	.538	.977		81	.756	.956		87	.904	.932		106	.984	.912
	74	.614	.970		80	.815	.948		86	.934	.923	.800	132	.044	.999
	73	.687	.963		79	.864	.938		85	.957	.913		130	.103	.998
	72	.756	.955		78	.904	.928		84	.973	.903		129	.147	.997
	71	.816	.945		77	.935	.918		83	.984	.892		128	.202	.996
	70	.867	.935		76	.958	.907	.650	111	.039	.999		127	.267	.994
	69	.909	.924		75	.974	.895		109	.081	.998		126	.342	.992
	68	.940	.912		74	.985	.884		107	.148	.997		125	.423	.989
	67	.963	.899	.560	98	.035	.999		106	.194	.995		124	.508	.985
	66	.978	.886		95	.096	.998		105	.248	.993		123	.592	.981
	65	.988	.873		94	.129	.997		104	.309	.991		122	.672	.976
.500	89	.034	.999		93	.169	.996		103	.376	.988		121	.745	.970
	86	.093	.998		92	.216	.994		102	.448	.985		120	.809	.964
	85	.124	.997		91	.271	.992		101	.522	.980		119	.861	.957
	84	.163	.996		90	.334	.989		100	.597	.975		118	.903	.950
	83	.209	.994		89	.402	.986		99	.669	.970		117	.935	.942
	82	.263	.992		88	.474	.982		98	.735	.963		116	.958	.935
	81	.325	.989		87	.548	.977		97	.795	.956		115	.974	.927
	80	.393	.986		86	.621	.971		96	.846	.948		114	.984	.919
	79	.465	.982		85	.692	.965		95	.889	.940	.850	138	.064	.999
	78	.540	.977		84	.757	.957		94	.922	.931		137	.102	.998
	77	.616	.971		83	.815	.949		93	.948	.922		136	.152	.997
	76	.688	.963		82	.864	.940		92	.966	.912		135	.216	.996
	75	.756	.955		81	.904	.930		91	.979	.903		134	.293	.994
	74	.815	.946		80	.935	.920		90	.987	.893		133	.380	.991
	73	.866	.936		79	.958	.909	.700	118	.043	.999		132	.472	.988
	72	.907	.925		78	.974	.898		116	.090	.998		131	.566	.984
	71	.938	.914		77	.984	.887		115	.124	.997		130	.655	.979
	70	.961	.902	.580	101	.035	.999		114	.167	.996		129	.737	.974

FINITE QUEUING TABLES

POPULATION 155 - 160

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.850	128	.807	.968	.014	2	.982	.884	.036	10	.073	.999	.056	8	.968	.886
	127	.864	.962	.015	5	.108	.999		9	.149	.998	.058	14	.094	.999
	126	.908	.955		4	.277	.998		8	.282	.996		13	.167	.998
	125	.940	.948		3	.620	.987		7	.495	.989		12	.279	.995
	124	.963	.941	.016	5	.135	.999		6	.782	.963		11	.442	.989
	123	.978	.933		4	.328	.997		5	.985	.864		10	.653	.974
	122	.987	.926		3	.698	.981	.038	10	.098	.999		9	.870	.938
.900	145	.050	.999	.017	5	.165	.999		9	.192	.998		8	.986	.859
	143	.148	.998		4	.383	.995		8	.349	.994	.060	15	.065	.999
	142	.226	.996		3	.774	.973		7	.586	.983		13	.203	.997
	141	.321	.994	.018	5	.199	.998		6	.867	.944		12	.330	.993
	140	.427	.991		4	.442	.994	.040	11	.064	.999		11	.508	.985
	139	.537	.988		3	.845	.960		9	.242	.997		10	.725	.966
	138	.643	.983	.019	6	.099	.999		8	.422	.991		9	.918	.919
	137	.738	.978		5	.236	.998		7	.677	.975	.062	15	.082	.999
	136	.817	.972		4	.503	.991		6	.931	.918		14	.145	.998
	135	.878	.966		3	.905	.941	.042	11	.086	.999		13	.243	.996
	134	.923	.960	.020	6	.120	.999		10	.166	.998		12	.386	.991
	133	.954	.953		5	.276	.997		9	.299	.995		11	.576	.981
	132	.974	.946		4	.567	.988		8	.502	.988		10	.792	.955
	131	.986	.939		3	.950	.916		7	.766	.964		9	.954	.898
.950	150	.112	.999	.021	6	.145	.999		6	.971	.885	.064	16	.057	.999
	149	.215	.997		5	.320	.996	.044	11	.112	.999		14	.176	.997
	148	.349	.995		4	.632	.984		10	.208	.997		13	.288	.995
	147	.498	.992		3	.978	.884		9	.362	.993		12	.445	.988
	146	.642	.988	.022	6	.172	.999		8	.585	.982		11	.645	.974
	145	.765	.983		5	.367	.995		7	.845	.948		10	.852	.942
	144	.857	.977		4	.697	.979	.046	12	.075	.999		9	.976	.874
	143	.920	.971	.023	7	.089	.999		11	.143	.998	.066	16	.072	.999
	142	.959	.964		6	.202	.998		10	.257	.996		15	.126	.998
	141	.980	.957		5	.416	.994		9	.431	.990		14	.212	.997
				.024	4	.761	.971		8	.669	.975		13	.337	.993
					7	.106	.999		7	.909	.926		12	.508	.985
					6	.234	.998	.048	12	.098	.999		11	.713	.967
					5	.469	.992		11	.180	.998		10	.901	.925
POPULATION 160					4	.821	.961		10	.312	.995		9	.969	.850
.002	1	.318	.999	.025	7	.127	.999		9	.506	.987	.068	16	.089	.999
.003	1	.476	.997		6	.270	.997		8	.751	.965		15	.154	.998
.004	1	.632	.993		5	.523	.989		7	.954	.900		14	.251	.996
.005	2	.225	.999		4	.874	.947	.050	13	.066	.999		13	.390	.991
	1	.782	.984	.026	7	.149	.999		11	.222	.997		12	.572	.980
					6	.308	.996		10	.372	.992		11	.777	.957
.006	2	.306	.998		5	.579	.986		9	.583	.982		10	.939	.907
	1	.914	.956		4	.919	.930		8	.826	.951	.070	17	.063	.999
.007	2	.395	.997	.028	8	.094	.999		7	.980	.871		15	.185	.997
	1	.987	.883		7	.201	.998	.052	13	.085	.999		14	.295	.994
.008	3	.160	.999		6	.392	.994		12	.156	.998		13	.447	.988
	2	.489	.995		5	.692	.977		11	.269	.996		12	.638	.975
.009	3	.211	.999		4	.975	.885		10	.438	.990		11	.835	.945
.010	2	.588	.991	.030	8	.129	.999		9	.661	.975		10	.965	.886
	3	.267	.998		7	.262	.997		8	.889	.933	.075	18	.061	.999
	2	.688	.986		6	.485	.990	.054	14	.058	.999		16	.176	.997
.011	4	.116	.999		5	.800	.962		12	.192	.997		15	.279	.994
	3	.329	.997	.032	9	.083	.999		11	.322	.994		14	.420	.989
	2	.785	.976		8	.172	.998		10	.507	.986		13	.599	.977
.012	4	.150	.999		7	.332	.995		9	.738	.965		12	.792	.953
	3	.396	.996		6	.584	.984		8	.936	.911		11	.940	.905
	2	.874	.958		5	.891	.938	.056	14	.074	.999	.080	19	.060	.999
.013	4	.188	.999	.034	9	.113	.999		13	.135	.998		17	.168	.997
	3	.468	.994		8	.223	.997		12	.233	.996		16	.264	.995
	2	.943	.928		7	.410	.992		11	.380	.992		15	.396	.990
.014	4	.230	.998		6	.685	.976		10	.580	.981		14	.564	.980
	3	.543	.991		5	.954	.905		9	.808	.953		13	.750	.960

FINITE QUEUING TABLES

POPULATION 160 - 160

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.080	12	.909	.920	.115	17	.920	.912	.145	24	.622	.971	.180	38	.041	.999
	11	.986	.857		16	.979	.867		23	.753	.955		36	.094	.998
.085	20	.058	.999	.120	27	.045	.999		22	.866	.931		35	.136	.997
	18	.160	.997		25	.115	.998		21	.944	.899		34	.191	.996
	17	.250	.995		24	.174	.997		20	.983	.860		33	.262	.993
	16	.373	.991		23	.254	.994	.150	32	.056	.999		32	.348	.989
	15	.531	.982		22	.358	.990		30	.128	.998		31	.450	.984
	14	.710	.965		21	.485	.983		29	.185	.996		30	.564	.975
	13	.875	.932		20	.630	.971		28	.261	.994		29	.681	.963
.090	12	.972	.878		19	.775	.952		27	.355	.990		28	.792	.947
	21	.056	.999		18	.895	.922		26	.468	.983		27	.883	.925
	19	.153	.998		17	.967	.881		25	.595	.974		26	.946	.897
	18	.237	.995	.125	28	.044	.999		24	.724	.959		25	.980	.866
	17	.353	.991		26	.109	.998		23	.840	.937	.190	40	.037	.999
	16	.500	.984		25	.165	.997		22	.927	.908		37	.122	.998
	15	.672	.969		24	.241	.995		21	.975	.872		36	.172	.996
	14	.838	.941		23	.339	.991	.155	33	.053	.999		35	.237	.994
.095	13	.953	.895		22	.460	.985		31	.121	.998		34	.316	.991
	22	.054	.999		21	.599	.974		30	.176	.996		33	.410	.986
	20	.146	.998		20	.743	.957		29	.247	.994		32	.517	.979
	19	.225	.996		19	.868	.931		28	.337	.990		31	.630	.969
	18	.333	.992		18	.952	.894		27	.445	.985		30	.742	.955
	17	.472	.985		17	.989	.849		26	.568	.976		29	.840	.936
	16	.636	.972	.130	29	.042	.999		25	.696	.962		28	.916	.913
	15	.802	.949		27	.104	.998		24	.814	.943		27	.963	.885
	14	.929	.909		26	.157	.997		23	.907	.916		26	.987	.854
	13	.987	.853		25	.228	.995		22	.964	.883	.200	41	.051	.999
.100	23	.053	.999		24	.321	.992	.160	34	.050	.999		39	.110	.998
	21	.139	.998		23	.437	.986		32	.115	.998		38	.155	.997
	20	.213	.996		22	.570	.976		31	.167	.997		37	.214	.995
	19	.315	.993		21	.712	.961		30	.235	.994		36	.286	.992
	18	.446	.986		20	.840	.938		29	.321	.991		35	.373	.988
	17	.602	.975		19	.934	.905		28	.424	.986		34	.473	.982
	16	.765	.955		18	.982	.863		27	.542	.978		33	.582	.973
	15	.901	.921	.135	30	.040	.999		26	.668	.966		32	.692	.962
	14	.976	.872		28	.099	.998		25	.787	.948		31	.795	.946
.105	24	.051	.999		27	.149	.997		24	.886	.924		30	.880	.925
	22	.133	.998		26	.217	.995		23	.952	.893		29	.940	.901
	21	.203	.996		25	.305	.992		22	.985	.858		28	.975	.873
	20	.298	.993		24	.415	.987	.165	35	.048	.999	.210	43	.046	.999
	19	.422	.988		23	.543	.978		33	.110	.998		41	.099	.998
	18	.570	.978		22	.681	.965		32	.159	.997		40	.140	.997
	17	.730	.960		21	.811	.944		31	.223	.995		39	.193	.995
	16	.871	.931		20	.913	.915		30	.305	.992		38	.259	.993
	15	.961	.887		19	.972	.876		29	.404	.987		37	.340	.989
.110	25	.049	.999	.140	30	.061	.999		28	.518	.979		36	.433	.984
	23	.126	.998		29	.094	.998		27	.640	.968		35	.536	.977
	22	.192	.996		28	.142	.997		26	.761	.953		34	.644	.967
	21	.282	.993		27	.206	.996		25	.864	.931		33	.749	.954
	20	.399	.989		26	.289	.993		24	.937	.902		32	.840	.936
	19	.540	.980		25	.394	.988		23	.978	.869		31	.911	.914
	18	.695	.965		24	.517	.980	.170	36	.046	.999		30	.958	.889
	17	.840	.939		23	.651	.968		34	.104	.998		29	.984	.862
	16	.942	.901		22	.782	.950		33	.151	.997	.220	45	.041	.999
	15	.988	.851		21	.890	.923		32	.212	.995		43	.089	.998
.115	26	.047	.999		20	.959	.888		31	.290	.992		42	.126	.997
	24	.120	.998		19	.990	.847		30	.384	.988		41	.174	.996
	23	.183	.997	.145	31	.058	.999		29	.494	.981		40	.235	.994
	22	.268	.994		29	.134	.998		28	.614	.971		39	.309	.991
	21	.378	.989		28	.195	.996		27	.734	.957		38	.396	.986
	20	.512	.982		27	.274	.993		26	.840	.937		37	.493	.980
	19	.662	.968		26	.374	.989		25	.921	.911		36	.597	.972
	18	.808	.946		25	.492	.982		24	.969	.879		35	.702	.960

FINITE QUEUING TABLES

POPULATION 160 - 160

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.220	34	.798	.945	.260	36	.984	.864	.300	43	.957	.893	.340	54	.662	.965
	33	.878	.926	.270	54	.035	.999		42	.979	.874		53	.742	.955
	32	.935	.904		51	.103	.998	.310	61	.032	.999		52	.813	.943
	31	.971	.878		50	.141	.997		58	.092	.998		51	.873	.929
	30	.989	.852		49	.189	.995		57	.125	.997		50	.920	.914
.230	47	.037	.999		48	.248	.993		56	.167	.996		49	.953	.898
	44	.113	.998		47	.318	.990		55	.219	.994		48	.975	.881
	43	.157	.996		46	.399	.986		54	.280	.992		47	.987	.863
	42	.213	.995		45	.488	.980		53	.351	.988	.360	69	.035	.999
	41	.281	.992		44	.582	.973		52	.431	.984		66	.098	.998
	40	.361	.988		43	.676	.963		51	.516	.978		65	.131	.997
	39	.453	.983		42	.764	.951		50	.605	.970		64	.173	.996
	38	.553	.975		41	.841	.936		49	.692	.961		63	.223	.994
	37	.656	.965		40	.903	.919		48	.773	.949		62	.283	.991
	36	.754	.952		39	.946	.899		47	.843	.936		61	.350	.988
	35	.840	.936		38	.974	.878		46	.899	.921		60	.425	.984
	34	.908	.916		37	.989	.856		45	.941	.904		59	.506	.979
	33	.954	.893	.280	55	.045	.999		44	.968	.885		58	.588	.972
	32	.980	.868		53	.092	.998		43	.985	.866		57	.670	.964
.240	49	.033	.999		52	.127	.997	.320	62	.041	.999		56	.747	.954
	46	.102	.998		51	.171	.996		60	.082	.998		55	.816	.943
	45	.142	.997		50	.225	.994		58	.151	.996		54	.873	.930
	44	.192	.995		49	.291	.991		57	.198	.995		53	.918	.916
	43	.255	.993		48	.366	.988		56	.255	.993		52	.951	.900
	42	.329	.990		47	.450	.983		55	.322	.990		51	.973	.884
	41	.416	.985		46	.541	.976		54	.398	.986		50	.986	.867
	40	.511	.979		45	.634	.967		53	.480	.980	.380	72	.039	.999
	39	.611	.970		44	.724	.957		52	.567	.974		70	.077	.998
	38	.710	.959		43	.806	.943		51	.653	.965		68	.140	.997
	37	.801	.944		42	.874	.928		50	.736	.955		67	.184	.995
	36	.876	.927		41	.925	.910		49	.811	.943		66	.235	.993
	35	.931	.906		40	.960	.890		48	.873	.929		65	.295	.991
	34	.967	.883		39	.981	.869		47	.921	.913		64	.363	.987
	33	.986	.858	.290	57	.040	.999		46	.955	.896		63	.438	.983
.250	50	.044	.999		55	.082	.998		45	.977	.878		62	.517	.978
	48	.091	.998		53	.154	.996	.330	44	.989	.859		61	.598	.971
	47	.127	.997		52	.204	.995		64	.036	.999		60	.678	.963
	46	.174	.996		51	.265	.992		61	.100	.998		59	.752	.954
	45	.231	.994		50	.335	.989		60	.136	.997		58	.819	.943
	44	.300	.991		49	.415	.985		59	.179	.995		57	.874	.930
	43	.381	.987		48	.503	.979		58	.232	.993		56	.918	.917
	42	.471	.981		47	.594	.971		57	.295	.991		55	.950	.902
	41	.568	.974		46	.684	.962		56	.366	.987		54	.971	.887
	40	.666	.964		45	.769	.950		55	.445	.983		53	.985	.871
	39	.760	.951		44	.842	.936		54	.529	.977	.400	76	.030	.999
	38	.841	.936		43	.901	.920		53	.615	.969		73	.083	.998
	37	.905	.917		42	.943	.901		52	.699	.960		72	.113	.997
	36	.950	.896		41	.971	.882		51	.777	.949		71	.149	.996
	35	.977	.873		40	.987	.861		50	.844	.936		70	.194	.995
.260	52	.039	.999	.300	59	.036	.999		49	.898	.922		69	.247	.993
	50	.082	.998		56	.102	.998		48	.939	.905		68	.307	.990
	48	.157	.996		55	.139	.997		47	.966	.888		67	.376	.987
	47	.209	.995		54	.185	.995		46	.983	.870		66	.450	.982
	46	.273	.992		53	.241	.993	.340	66	.032	.999		65	.528	.977
	45	.348	.989		52	.307	.990		63	.090	.998		64	.608	.970
	44	.434	.984		51	.382	.987		62	.122	.997		63	.685	.962
	43	.527	.977		50	.466	.981		61	.162	.996		62	.758	.953
	42	.623	.969		49	.554	.975		60	.211	.994		61	.822	.943
	41	.718	.958		48	.644	.966		59	.269	.992		60	.875	.931
	40	.803	.944		47	.731	.956		58	.337	.989		59	.917	.918
	39	.875	.927		46	.808	.943		57	.412	.985		58	.949	.904
	38	.928	.908		45	.873	.928		56	.493	.979		57	.970	.889
	37	.963	.887		44	.923	.912		55	.578	.973		56	.984	.874

FINITE QUEUING TABLES

POPULATION 160 - 160

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.420	79	.033	.999		.480	81	.288	.991		.540	89	.381	.987		.600	98	.409	.986	
	76	.089	.998			80	.351	.988			88	.451	.983			97	.480	.982	
	75	.120	.997			79	.421	.985			87	.524	.979			96	.553	.978	
	74	.158	.996			78	.494	.980			86	.597	.973			95	.625	.972	
	73	.204	.994			77	.569	.975			85	.668	.967			94	.694	.966	
	72	.257	.992			76	.643	.968			84	.735	.960			93	.757	.959	
	71	.319	.990			75	.714	.961			83	.795	.952			92	.813	.951	
	70	.388	.986			74	.778	.952			82	.847	.943			91	.861	.943	
	69	.462	.982			73	.835	.943			81	.890	.933			90	.901	.934	
	68	.539	.976			72	.882	.932			80	.924	.923			89	.931	.925	
	67	.617	.970			71	.919	.921			79	.950	.913			88	.954	.915	
	66	.693	.962			70	.948	.909			78	.968	.902			87	.971	.905	
	65	.763	.953			69	.968	.897			77	.981	.891			86	.982	.895	
	64	.825	.943			68	.981	.885			76	.989	.879			85	.990	.885	
.440	63	.876	.931		.500	67	.989	.872		.560	101	.035	.999		.650	115	.031	.999	
	62	.917	.919			92	.030	.999			98	.094	.998			112	.091	.998	
	61	.948	.905			89	.083	.998			97	.126	.997			111	.124	.997	
	60	.969	.892			87	.147	.996			96	.165	.996			110	.163	.996	
	59	.983	.877			86	.190	.995			95	.211	.994			109	.211	.995	
	82	.035	.999			85	.240	.993			94	.264	.992			108	.266	.993	
	79	.095	.998			84	.297	.991			93	.324	.990			107	.328	.990	
	78	.127	.997			83	.361	.988			92	.390	.987			106	.396	.987	
	77	.166	.996			82	.431	.984			91	.461	.983			105	.468	.984	
	76	.213	.994			81	.504	.980			90	.533	.978			104	.541	.980	
	75	.268	.992			80	.578	.974			89	.606	.973			103	.614	.974	
	74	.330	.989			79	.651	.968			88	.677	.967			102	.684	.969	
	73	.399	.986			78	.721	.960			87	.742	.960			101	.748	.962	
	72	.473	.981			77	.784	.952			86	.801	.952			100	.805	.955	
	71	.549	.976			76	.839	.943			85	.852	.943			99	.854	.948	
	70	.626	.969			75	.884	.933			84	.893	.934			98	.895	.939	
	69	.700	.961			74	.921	.922			83	.926	.924			97	.926	.931	
	68	.768	.953			73	.948	.911			82	.951	.914			96	.950	.922	
	67	.828	.943			72	.968	.899			81	.969	.903			95	.969	.913	
	66	.878	.931			71	.981	.887			80	.981	.892			94	.980	.903	
	65	.918	.920			70	.989	.875			79	.989	.881			93	.988	.894	
.460	64	.947	.907		.520	95	.032	.999		.580	104	.036	.999		.700	122	.039	.999	
	63	.968	.894			92	.087	.998			101	.097	.998			119	.110	.998	
	62	.982	.880			91	.117	.997			100	.130	.997			118	.149	.997	
	85	.038	.999			90	.153	.996			99	.170	.996			117	.196	.996	
	83	.074	.998			89	.197	.995			98	.217	.994			116	.251	.994	
	81	.134	.997			88	.248	.993			97	.272	.992			115	.313	.992	
	80	.174	.996			87	.307	.991			96	.333	.990			114	.382	.989	
	79	.222	.994			86	.371	.987			95	.400	.987			113	.455	.985	
	78	.278	.992			85	.441	.984			94	.470	.983			112	.530	.981	
	77	.341	.989			84	.514	.979			93	.543	.978			111	.605	.977	
	76	.410	.985			83	.588	.974			92	.616	.973			110	.676	.971	
	75	.483	.981			82	.660	.967			91	.685	.966			109	.742	.965	
	74	.559	.975			81	.728	.960			90	.750	.959			108	.801	.959	
	73	.635	.969			80	.789	.952			89	.807	.952			107	.851	.951	
.480	72	.707	.961			79	.843	.943			88	.856	.943			106	.892	.944	
	71	.773	.952			78	.887	.933			87	.897	.934			105	.924	.936	
	70	.831	.943			77	.922	.923			86	.929	.924			104	.949	.927	
	69	.880	.932			76	.949	.912			85	.953	.915			103	.967	.919	
	68	.918	.920			75	.968	.900			84	.970	.904			102	.979	.910	
	67	.947	.908			74	.981	.889			83	.982	.894			101	.987	.902	
	66	.968	.896			73	.989	.877			82	.989	.883		.750	129	.043	.999	
	65	.981	.883		.540	98	.033	.999		.600	107	.037	.999			127	.093	.998	
	64	.990	.869			95	.091	.998			104	.100	.998			126	.130	.997	
	88	.041	.999			94	.121	.997			103	.134	.997			125	.176	.996	
	86	.079	.998			93	.159	.996			102	.175	.996			124	.231	.995	
	84	.141	.997			92	.204	.995			101	.223	.994			123	.295	.993	
	83	.182	.995			91	.256	.993			100	.279	.992			122	.365	.990	
	82	.231	.994			90	.315	.990			99	.341	.989			121	.441	.987	

FINITE QUEUING TABLES

POPULATION 160 - 165

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.750	120	.519	.983			.950	154	.190	.998		.021	5	.351	.996		.042	7	.822	.954
	119	.597	.979				153	.316	.996			4	.676	.981			6	.986	.863
	118	.671	.974				152	.461	.993			3	.989	.862		.044	12	.069	.999
	117	.740	.968				151	.606	.989		.022	7	.084	.999			10	.242	.997
	116	.800	.962				150	.734	.984			6	.192	.998			9	.410	.992
	115	.852	.955				149	.834	.979			5	.401	.994			8	.645	.978
	114	.893	.948				148	.904	.973			4	.743	.974			7	.893	.934
.800	113	.926	.940				147	.949	.967		.023	7	.101	.999		.046	12	.091	.999
	112	.950	.932				146	.975	.960			6	.225	.998			11	.169	.998
	111	.968	.924				145	.988	.954			5	.454	.992			10	.296	.995
	110	.980	.916									4	.806	.965			9	.486	.988
	109	.988	.908								.024	7	.122	.999			8	.731	.968
	136	.047	.999									6	.261	.997			7	.945	.908
	134	.106	.998									5	.510	.990		.048	13	.062	.999
	133	.151	.997	POPULATION					165			4	.863	.952			11	.211	.997
	132	.206	.996								.025	7	.144	.999			10	.357	.993
	131	.271	.994	.002	1	.328	.999					6	.300	.996			9	.565	.983
	130	.345	.992	.003	1	.491	.997					5	.567	.987			8	.810	.955
	129	.425	.989	.004	1	.651	.993					4	.912	.935			7	.976	.878
	128	.508	.985	.005	2	.237	.999			.026	8	.077	.999		.050	13	.081	.999	
	127	.591	.981		1	.805	.982				7	.169	.998			12	.149	.998	
	126	.670	.976	.006	2	.323	.998					6	.342	.995			11	.259	.996
	125	.742	.971		1	.934	.947					5	.626	.983			10	.424	.991
	124	.805	.965	.007	2	.415	.997					4	.949	.914			9	.646	.977
	123	.858	.958	.008	3	.172	.999			.028	8	.109	.999			8	.879	.938	
	122	.900	.951		2	.514	.994				7	.226	.998		.052	13	.104	.999	
	121	.932	.944	.009	3	.226	.999				6	.433	.992			12	.185	.998	
	120	.956	.937		2	.616	.990				5	.742	.972			11	.313	.994	
.850	119	.972	.929	.010	3	.286	.998					4	.988	.862			10	.496	.987
	118	.983	.922		2	.719	.984			.030	8	.149	.999			9	.726	.968	
	143	.047	.999	.011	4	.127	.999				7	.294	.996			8	.931	.916	
	141	.117	.998		3	.352	.997				6	.532	.988		.054	14	.072	.999	
	140	.171	.997		2	.818	.971				5	.848	.953			13	.131	.998	
	139	.238	.996	.012	4	.163	.999			.032	9	.097	.999			12	.227	.997	
	138	.317	.993		3	.423	.995				8	.197	.998			11	.372	.992	
	137	.404	.991		2	.904	.949				7	.370	.994			10	.570	.982	
	136	.496	.987	.013	4	.205	.999				6	.636	.981			9	.800	.956	
	135	.588	.983		3	.498	.993				5	.928	.923			8	.965	.890	
	134	.674	.979		2	.963	.912			.034	9	.131	.999		.056	14	.092	.999	
	133	.752	.973	.014	4	.251	.998				8	.254	.997			13	.163	.998	
	132	.818	.968		3	.577	.990				7	.455	.991			12	.274	.995	
	131	.872	.961	.015	5	.121	.999				6	.739	.970			11	.435	.990	
	130	.914	.955		4	.301	.997				5	.975	.884			10	.646	.976	
	129	.944	.948		3	.658	.985			.036	10	.087	.999			9	.865	.940	
	128	.965	.941	.016	5	.150	.999				9	.173	.998			8	.985	.863	
	127	.979	.934		4	.356	.996				8	.320	.995		.058	15	.064	.999	
	126	.988	.926		3	.738	.978				7	.547	.986			13	.200	.997	
	149	.071	.999	.017	5	.183	.999				6	.834	.954			12	.326	.994	
	148	.121	.998		4	.415	.995		.038	10	.116	.999			11	.503	.986		
	147	.189	.997		3	.814	.967				9	.221	.997			10	.721	.967	
	146	.275	.995	.018	6	.090	.999				8	.393	.993			9	.917	.921	
	145	.375	.993		5	.219	.998				7	.642	.979		.060	15	.081	.999	
	144	.482	.990		4	.477	.993				6	.910	.930			14	.144	.998	
	143	.590	.986		3	.882	.951		.040	11	.077	.999			13	.241	.996		
	142	.689	.981	.019	6	.111	.999			10	.152	.998			12	.383	.992		
	141	.776	.976		5	.260	.998				9	.277	.996			11	.574	.981	
	140	.846	.970		4	.542	.990				8	.473	.989			10	.790	.956	
	139	.900	.964		3	.935	.927				7	.735	.969			9	.954	.899	
	138	.938	.958	.020	6	.135	.999				6	.960	.898		.062	16	.057	.999	
	137	.963	.951		5	.304	.997		.042	11	.103	.999			14	.176	.998		
	136	.979	.944		4	.609	.986			10	.193	.998			13	.287	.995		
	135	.989	.937		3	.971	.897			9	.340	.994			12	.445	.989		
	155	.097	.999	.021	6	.162	.999			8	.557	.985			11	.645	.975		

FINITE QUEUING TABLES

POPULATION 165 - 165

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.062	10	.852	.943	.090	15	.750	.959	.125	26	.146	.997	.155	34	.051	.999
	9	.977	.875		14	.897	.925		25	.215	.996		32	.115	.998
.064	16	.072	.999		13	.977	.872		24	.304	.992		31	.167	.997
	15	.127	.998	.095	22	.073	.999		23	.417	.987		30	.235	.995
	14	.212	.997		21	.119	.998		22	.549	.979		29	.320	.991
	13	.338	.993		20	.185	.997		21	.691	.965		28	.424	.986
	12	.509	.985		19	.278	.994		20	.824	.943		27	.542	.978
	11	.715	.967		18	.400	.989		19	.924	.911		26	.668	.966
	10	.903	.926		17	.551	.980		18	.978	.870		25	.788	.949
	9	.990	.850		16	.717	.963	.130	29	.060	.999		24	.887	.925
.066	16	.091	.999		15	.868	.934		27	.141	.997		23	.953	.894
	15	.155	.998		14	.963	.886		26	.206	.996		22	.985	.859
	14	.253	.996	.100	23	.071	.999		25	.291	.993	.160	35	.049	.999
	13	.393	.991		22	.115	.998		24	.398	.988		33	.111	.998
	12	.576	.980		21	.178	.997		23	.525	.980		32	.160	.997
	11	.782	.957		20	.266	.994		22	.664	.968		31	.225	.995
.068	10	.942	.907		19	.382	.990		21	.797	.948		30	.307	.992
	17	.064	.999		18	.525	.982		20	.904	.920		29	.406	.987
	15	.187	.997		17	.686	.967		19	.968	.882		28	.521	.980
	14	.299	.994		16	.838	.941	.135	30	.058	.999		27	.644	.969
	13	.452	.988		15	.945	.901		28	.135	.998		26	.764	.953
	12	.644	.975	.105	24	.069	.999		27	.197	.996		25	.867	.931
	11	.841	.945		23	.111	.998		26	.279	.993		24	.939	.903
.070	10	.968	.885		22	.171	.997		25	.381	.989		23	.979	.869
	17	.080	.999		21	.255	.995		24	.503	.982	.165	36	.047	.999
	16	.137	.998		20	.364	.990		23	.637	.970		34	.106	.998
	15	.224	.996		19	.501	.983		22	.771	.953		33	.154	.997
	14	.348	.992		18	.655	.970		21	.882	.927		32	.216	.995
	13	.514	.984		17	.808	.948		20	.955	.893		31	.294	.992
	12	.710	.967		16	.925	.912	.140	19	.989	.852		30	.390	.988
	11	.891	.930		15	.983	.864		31	.056	.999		29	.500	.981
.075	10	.984	.863	.110	25	.068	.999		29	.130	.998		28	.620	.971
	18	.079	.999		24	.107	.998		28	.189	.996		27	.740	.956
	17	.133	.998		23	.165	.997		27	.267	.994		26	.846	.936
	16	.215	.996		22	.244	.995		26	.365	.990		25	.925	.910
	15	.332	.993		21	.348	.991		25	.482	.983	.170	24	.971	.879
	14	.488	.986		20	.478	.984		24	.612	.973		37	.045	.999
	13	.674	.971		19	.627	.973		23	.744	.957		35	.102	.998
	12	.856	.940		18	.778	.953		22	.860	.934		34	.147	.997
.080	11	.969	.884		17	.901	.922		21	.941	.902		33	.207	.995
	19	.078	.999		16	.972	.878		20	.982	.864		32	.282	.993
	18	.130	.998	.115	26	.066	.999	.145	32	.054	.999		31	.374	.988
	17	.207	.996		25	.104	.998		30	.125	.998		30	.480	.982
	16	.317	.993		24	.158	.997		29	.162	.996		29	.597	.973
	15	.463	.987		23	.234	.995		28	.256	.994		28	.716	.960
	14	.640	.974		22	.333	.992		27	.349	.990		27	.824	.941
	13	.820	.948		21	.456	.985		26	.461	.984		26	.908	.917
.085	12	.949	.900		20	.599	.975		25	.588	.975		25	.962	.888
	20	.076	.999		19	.748	.958		24	.718	.960		24	.988	.855
	19	.126	.998		18	.877	.930		23	.836	.939	.180	39	.042	.999
	18	.200	.997		17	.959	.891		22	.924	.911		37	.094	.998
	17	.303	.993	.120	27	.064	.999		21	.974	.875		36	.135	.997
	16	.441	.988		26	.100	.998	.150	33	.052	.999		35	.190	.996
	15	.608	.976		25	.152	.997		31	.120	.998		34	.259	.993
	14	.785	.954		24	.224	.995		30	.174	.996		33	.344	.990
	13	.925	.914		23	.318	.992		29	.245	.994		32	.443	.984
.090	12	.988	.854		22	.436	.986		28	.334	.991		31	.554	.977
	21	.075	.999		21	.573	.977		27	.442	.985		30	.670	.965
	20	.122	.998		20	.719	.961		26	.564	.977		29	.780	.950
	19	.192	.997		19	.851	.937		25	.693	.963		28	.873	.929
	18	.290	.994		18	.943	.902		24	.812	.944		27	.938	.903
	17	.420	.988		17	.986	.857		23	.906	.918		26	.976	.873
	16	.579	.978	.125	28	.062	.999		22	.964	.885	.190	41	.039	.999

FINITE QUEUING TABLES

POPULATION 165 - 165

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.190	39	.087	.998	.230	33	.671	.964	.270	43	.791	.947	.310	51	.657	.966
	37	.174	.996		37	.767	.951		42	.862	.932		50	.736	.956
	36	.238	.994		36	.850	.935		41	.917	.914		49	.811	.944
	35	.316	.991		35	.914	.915		40	.955	.895		48	.873	.930
	34	.409	.986		34	.957	.893		39	.979	.874		47	.921	.914
	33	.514	.979		33	.981	.868		.280	57	.038	.999	46	.955	.897
	32	.626	.970		.240	50	.038	.999		55	.079	.998	45	.977	.879
.200	31	.736	.956		47	.113	.996	.320	53	.148	.997	.320	44	.989	.860
	30	.834	.939		46	.155	.997		52	.196	.995		64	.037	.999
	29	.910	.916		45	.208	.995		51	.255	.993		61	.103	.998
	28	.960	.890		44	.273	.992		50	.324	.990		60	.139	.997
	27	.985	.860		43	.350	.989		49	.402	.986		59	.183	.995
	43	.036	.999		42	.437	.984		48	.489	.980		58	.236	.993
	40	.114	.998		41	.533	.977		47	.580	.973		57	.299	.991
.210	39	.160	.997	.250	40	.632	.968	.290	46	.671	.964	.330	56	.370	.987
	38	.219	.995		39	.728	.957		45	.757	.953		55	.449	.983
	37	.291	.992		38	.815	.942		44	.832	.939		54	.533	.977
	36	.377	.988		37	.886	.925		43	.894	.923		53	.619	.969
	35	.476	.982		36	.938	.904		42	.939	.905		52	.703	.960
	34	.583	.974		35	.970	.882		41	.968	.885		51	.780	.949
	33	.692	.962		34	.988	.858		40	.985	.865		50	.847	.936
.220	32	.794	.947	.260	52	.035	.999	.300	59	.035	.999	.340	49	.901	.922
	31	.878	.927		49	.104	.998		56	.100	.998		48	.940	.906
	30	.938	.904		48	.142	.997		55	.135	.997		47	.967	.888
	29	.974	.877		47	.192	.995		54	.180	.996		46	.984	.870
	44	.050	.999		46	.252	.993		53	.235	.994		66	.034	.999
	42	.105	.998		45	.324	.990		52	.300	.991		63	.094	.998
	41	.147	.997		44	.406	.986		51	.374	.987		62	.127	.997
.230	40	.201	.995	.270	43	.498	.980	.310	50	.457	.982	.360	61	.168	.996
	39	.268	.993		42	.594	.972		49	.545	.976		60	.217	.994
	38	.348	.989		41	.690	.962		48	.635	.968		59	.276	.992
	37	.441	.984		40	.780	.949		47	.722	.958		58	.344	.989
	36	.544	.977		39	.856	.933		46	.801	.945		57	.420	.985
	35	.650	.967		38	.915	.915		45	.868	.931		56	.501	.979
	34	.753	.954		37	.956	.894		44	.919	.914		55	.586	.972
.240	33	.842	.936	.300	36	.980	.871	.340	43	.955	.896	.380	54	.670	.964
	32	.912	.915		53	.047	.999		42	.978	.876		53	.749	.954
	31	.958	.891		51	.095	.998		41	.031	.999		52	.820	.942
	30	.983	.865		50	.130	.997		58	.091	.998		51	.878	.929
	46	.046	.999		49	.176	.996		57	.124	.997		50	.923	.914
	44	.096	.998		43	.232	.994		56	.165	.996		49	.956	.897
	43	.135	.997		47	.299	.991		55	.216	.994		48	.976	.880
.250	42	.184	.996	.330	46	.377	.987	.370	54	.277	.992	.410	47	.988	.867
	41	.247	.994		45	.464	.982		53	.348	.989		67	.044	.999
	40	.321	.990		44	.557	.975		52	.426	.984		65	.085	.998
	39	.409	.986		43	.652	.966		51	.512	.979		64	.116	.997
	38	.506	.980		42	.743	.955		50	.600	.971		63	.154	.996
	37	.609	.971		41	.824	.940		49	.688	.962		62	.200	.995
	36	.712	.959		40	.890	.924		48	.769	.951		61	.255	.993
.260	35	.805	.944	.360	39	.938	.905	.400	47	.840	.937	.440	60	.320	.990
	34	.882	.926		38	.969	.884		46	.897	.922		59	.392	.986
	33	.938	.904		37	.987	.862		45	.939	.905		58	.471	.981
	32	.972	.879		55	.042	.999		44	.968	.887		57	.553	.975
	31	.989	.853		53	.086	.998		43	.984	.868		56	.637	.968
	48	.042	.999		52	.119	.997		.310	62	.041	.999	55	.717	.958
	46	.088	.998		51	.161	.996			60	.083	.998	54	.791	.948
.270	45	.124	.997	.390	50	.213	.994	.430	58	.152	.996	.470	53	.854	.935
	44	.169	.996		49	.276	.992		57	.199	.995		52	.904	.921
	43	.227	.994		48	.350	.989		56	.256	.993		51	.942	.906
	42	.296	.991		47	.432	.984		55	.322	.990		50	.967	.890
	41	.378	.987		46	.522	.978		54	.398	.986		49	.983	.873
	40	.471	.982		45	.615	.970		53	.480	.981		71	.035	.999
	39	.570	.974		44	.707	.960		52	.566	.974		68	.096	.998

FINITE QUEUING TABLES

POPULATION 165 - 165

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.360	67	.128	.997	.420	69	.624	.970	.480	74	.895	.930	.540	81	.961	.908
	66	.169	.996		68	.699	.962		73	.929	.919		80	.976	.897
	65	.217	.994		67	.767	.953		72	.954	.907		79	.986	.886
	64	.275	.992		66	.827	.943		71	.972	.895		78	.986	.886
	63	.340	.989		65	.878	.932		70	.984	.883		77	.986	.886
	62	.413	.985		64	.918	.920		69	.938	.999		76	.986	.886
	61	.491	.980		63	.948	.907		68	.968	.998		75	.986	.886
									67	.984	.999		74	.986	.886
									66	.984	.999		73	.986	.886
									65	.984	.999		72	.986	.886
.380	60	.573	.974	.440	62	.969	.893	.500	90	.133	.997	.560	104	.034	.999
	59	.654	.966		61	.982	.880		89	.172	.996		103	.092	.998
	58	.731	.957		84	.040	.999		88	.218	.994		102	.123	.997
	57	.801	.946		82	.078	.998		87	.272	.992		101	.160	.996
	56	.860	.934		80	.139	.997		86	.332	.989		100	.205	.995
	55	.908	.921		79	.179	.995		85	.398	.986		99	.257	.993
	54	.943	.906		78	.228	.994		84	.469	.982		98	.315	.991
													97	.380	.988
													96	.448	.984
													95	.520	.980
													94	.592	.975
.400	53	.967	.891	.460	77	.284	.991	.520	83	.542	.977	.580	91	.661	.969
	52	.983	.875		76	.347	.989		82	.615	.972		90	.727	.962
	74	.040	.999		75	.416	.985		81	.685	.965		89	.787	.954
	72	.078	.998		74	.490	.980		80	.751	.957		88	.839	.946
	70	.141	.997		73	.565	.975		79	.809	.949		87	.882	.937
	69	.183	.995		72	.640	.968		78	.860	.939		86	.917	.928
	68	.234	.993		71	.712	.961		77	.901	.929		85	.944	.918
.420	67	.293	.991	.480	70	.778	.952	.540	76	.933	.919	.600	84	.964	.908
	66	.360	.988		69	.836	.942		75	.956	.908		83	.977	.898
	65	.433	.984		68	.884	.931		74	.973	.896		82	.987	.887
	64	.511	.979		67	.922	.919		73	.984	.884		81	.997	.887
	63	.591	.972		66	.950	.907		72	.997	.884		80	.999	.887
	62	.669	.965		65	.970	.894		71	.999	.884		79	.999	.887
	61	.744	.956		64	.983	.881		70	.999	.884		78	.999	.887
													77	.999	.887
													76	.999	.887
													75	.999	.887
													74	.999	.887
.440	60	.810	.945	.500	88	.032	.999	.560	92	.183	.995	.620	101	.216	.994
	59	.866	.933		85	.085	.998		91	.231	.994		100	.270	.992
	58	.911	.920		84	.114	.997		90	.286	.992		99	.330	.990
	57	.944	.906		83	.150	.996		89	.348	.989		98	.395	.987
	56	.968	.892		82	.192	.995		88	.415	.985		97	.465	.983
	55	.982	.876		81	.243	.993		87	.486	.981		96	.536	.979
	78	.032	.999		80	.300	.991		86	.559	.976		95	.608	.974
.460	75	.087	.998	.520	79	.364	.988	.580	85	.631	.971	.640	94	.677	.968
	74	.117	.997		78	.434	.984		84	.699	.964		93	.741	.961
	73	.154	.996		77	.507	.979		83	.763	.956		92	.799	.954
	72	.198	.995		76	.582	.974		82	.819	.948		91	.849	.945
	71	.251	.993		75	.656	.967		81	.867	.939		90	.890	.937
	70	.311	.990		74	.725	.959		80	.906	.929		89	.923	.928
	69	.379	.987		73	.789	.951		79	.936	.919		88	.948	.918
.480	68	.453	.983	.540	72	.844	.941	.600	78	.959	.908	.660	87	.966	.908
	67	.530	.977		71	.889	.930		77	.974	.897		86	.979	.898
	66	.608	.971		70	.925	.919		76	.985	.885		85	.988	.888
	65	.684	.963		69	.952	.907		75	.997	.885		84	.997	.888
	64	.756	.954		68	.971	.895		74	.999	.885		83	.999	.888
	63	.819	.944		67	.983	.882		73	.999	.885		82	.999	.888
	62	.872	.932		66	.993	.882		72	.999	.885		81	.999	.888
					65	.999	.882		71	.999	.885		80	.999	.888
					64	.999	.882		70	.999	.885		79	.999	.888
					63	.999	.882		69	.999	.885		78	.999	.888
					62	.999	.882		68	.999	.885		77	.999	.888
.500	61	.915	.920	.560	88	.093	.998	.620	95	.194	.995	.680	104	.227	.994
	60	.946	.907		87	.123	.997		94	.244	.993		103	.283	.992
	59	.968	.893		86	.161	.996		93	.301	.991		102	.344	.990
	58	.982	.878		85	.205	.995		92	.364	.988		101	.411	.986
	81	.036	.999		84	.257	.993		91	.432	.985		100	.481	.983
	78	.096	.998		83	.316	.990		90	.503	.980		99	.553	.978
	77	.128	.997		82	.382	.987		89	.575	.975		98	.624	.973
.520	76	.167	.996	.580	81	.452	.983	.640	88	.646	.970	.700	97	.692	.967
	75	.213	.994		80	.525	.978		87	.713	.963		96	.755	.960
	74	.268	.992		79	.599	.973		86	.775	.955		95	.810	.953
	73	.329	.989		78	.671	.966		85	.829	.947		94	.858	.945
	72	.398	.986		77	.738	.958		84	.875	.938		93	.897	.936
	71	.471	.981		76	.799	.950		83	.912	.928		92	.929	.927
	70	.548	.976		75	.852	.940		82	.940	.918		91	.952	.918

FINITE QUEUING TABLES

POPULATION 165 - 170

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F	
.600	90	.969	.908	.750	113	.985	.913	POPULATION				170	.024	6	.290	.997
	89	.981	.899		.800	140	.050	.999				5		.552	.988	
	88	.989	.889				138	.110	.998	.002	1	.338		.999	4	.901
.650	118	.037	.999			137	.155	.997	.003	1	.505	.997	.025	7	.163	.999
	115	.102	.998		136	.210	.996	.004	2	.170	.999	6		.332	.996	
	114	.137	.997		135	.274	.994		1	.671	.992	5		.613	.985	
	113	.179	.996		134	.347	.992	.005	2	.250	.999		4	.942	.920	
	112	.228	.994		133	.426	.989		1	.828	.979	.026	8	.089	.999	
	111	.285	.992		132	.508	.985	.006	2	.339	.998		7	.191	.998	
	110	.348	.990		131	.590	.981		1	.952	.937		6	.377	.994	
	109	.416	.987		130	.668	.977		.007	3	.135	.999	5	.673	.980	
	108	.487	.983		129	.739	.971		2	.436	.996		4	.971	.895	
	107	.560	.979		128	.802	.966	.008	3	.185	.999	.028	8	.125	.999	
	106	.631	.974		127	.854	.959			2	.539		.994	7	.254	.997
	105	.698	.968		126	.897	.953	.009	3	.242	.999		6	.475	.991	
	104	.760	.961		125	.929	.946			2	.645	.989		5	.791	.965
	103	.815	.954		124	.953	.939		.010	3	.306	.998	.030	9	.082	.999
	102	.862	.947		123	.970	.931			2	.751	.981		8	.170	.998
	101	.900	.939		122	.982	.924	.011		4	.139	.999		7	.328	.995
	100	.930	.931		121	.989	.917		3	.375	.997		6	.580	.986	
	99	.953	.922	.850	147	.056	.999		2	.850	.966		5	.890	.941	
	98	.969	.913		145	.134	.996	.012	4	.178	.999	.032	9	.113	.999	
	97	.981	.904		144	.191	.997			3	.450		.995	8	.224	.997
	96	.988	.895		143	.261	.995			2	.930		.938	7	.411	.993
.700	126	.033	.999		142	.341	.993	.013	4	.222	.998		6	.688	.977	
	123	.098	.998		141	.429	.990			3	.530	.992	5	.957	.906	
	122	.133	.997		140	.519	.987			2	.979	.894	.034	10	.075	.999
	121	.175	.996		139	.609	.983	.014	5	.106	.999			8	.287	.996
	120	.226	.995		138	.692	.978		4	.272	.998		7	.503	.989	
	119	.285	.993		137	.767	.973		3	.612	.988		6	.792	.963	
	118	.350	.990		136	.830	.967	.015	5	.134	.999		5	.988	.862	
	117	.420	.987		135	.880	.961			4	.326	.997	.036	10	.102	.999
	116	.493	.984		134	.919	.954			3	.695	.983		9	.199	.998
	115	.567	.979		133	.948	.948	.016	5	.165	.999	8		.359	.994	
	114	.640	.975		132	.967	.941			4	.384	.996	7	.600	.983	
	113	.708	.969		131	.981	.934		3	.777	.974		6	.880	.942	
	112	.769	.963		130	.989	.927	.017	5	.201	.998	.038	11	.068	.999	
	111	.824	.956	.900	154	.056	.999			4	.447		.994	9	.253	.997
	110	.869	.949			152	.157		.998		3		.852	.960	8	.439
	109	.906	.941			151	.234	.996	.018	6	.101	.999	7	.698	.974	
	108	.935	.934		150	.326	.994			5	.241	.998	6	.944	.913	
	107	.956	.926		149	.429	.992			4	.512	.991	.040	11	.093	.999
	106	.972	.917		148	.536	.988		3	.914	.939			10	.177	.998
	105	.982	.909		147	.639	.984	.019	6	.125	.999		9	.315	.995	
	104	.989	.900		146	.732	.979			5	.285	.997		8	.525	.987
.750	133	.041	.999		145	.810	.974			4	.581	.988		7	.791	.961
	131	.089	.998		144	.872	.968		3	.959	.911		6	.980	.877	
	129	.168	.997		143	.917	.962	.020	6	.152	.999	.042	12	.062	.999	
	128	.221	.995		142	.949	.956			5	.332		.996	10	.224	.997
	127	.282	.993		141	.971	.949		4	.650	.984		9	.385	.993	
	126	.350	.991	.950	140	.984	.943		3	.985	.876		8	.614	.981	
	125	.423	.988			160	.084	.999	.021	6	.181	.999		7	.872	.943
	124	.500	.984			159	.168	.998			5	.383	.995	.044	12	.084
	123	.577	.980		158	.285	.996			4	.720	.977	11		.157	.998
	122	.651	.976		157	.425	.994	.022	7	.095	.999	10	.278		.996	
	121	.721	.970		156	.570	.990			6	.214	.998	9	.461	.990	
	120	.783	.964		155	.701	.986		5	.437	.993		8	.704	.972	
	119	.836	.958		154	.808	.981		4	.787	.969		7	.932	.918	
	118	.880	.951		153	.886	.975	.023	7	.115	.999	.046	12	.109	.999	
	117	.916	.944		152	.937	.969			6	.250		.997	11	.199	.997
	116	.942	.936		151	.968	.963			5	.494		.991	10	.339	.994
	115	.962	.929		150	.985	.957		4	.848	.957		9	.542	.985	
	114	.976	.921					.024	7	.138	.999		8	.789	.960	

FINITE QUEUING TABLES

POPULATION 170 - 170

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.046	7	.970	.888	.066	15	.188	.997	.100	22	.148	.998	.130	23	.616	.973
.048	13	.076	.999		14	.300	.994		21	.223	.996		22	.752	.957
	12	.140	.998		13	.454	.988		20	.325	.992		21	.869	.932
	11	.246	.996		12	.646	.975		19	.454	.986		20	.949	.899
	10	.406	.992		11	.843	.945		18	.607	.976		19	.987	.858
	9	.625	.979		10	.970	.886		17	.765	.957	.135	31	.053	.999
	8	.864	.943	.068	17	.081	.999		16	.898	.925		29	.123	.998
	7	.989	.856		16	.139	.998		15	.973	.879		28	.180	.996
.050	13	.098	.999		15	.226	.996	.105	25	.058	.999		27	.255	.994
	12	.177	.998		14	.351	.992		23	.144	.998		26	.350	.990
	11	.300	.995		13	.518	.985		22	.217	.996		25	.465	.984
	10	.479	.988		12	.714	.967		21	.314	.993		24	.595	.975
	9	.709	.971		11	.895	.930		20	.437	.987		23	.729	.960
	8	.922	.922		10	.985	.863		19	.583	.977		22	.848	.938
.052	14	.068	.999	.070	18	.058	.999		18	.738	.960		21	.934	.907
	12	.219	.997		16	.168	.998		17	.874	.932		20	.980	.869
	11	.360	.993		15	.268	.995		16	.961	.891	.140	32	.052	.999
	10	.556	.984		14	.406	.990	.110	26	.057	.999		30	.120	.998
	9	.787	.959		13	.584	.980		24	.141	.998		29	.174	.997
	8	.961	.896		12	.779	.957		23	.210	.996		28	.247	.994
.054	14	.088	.999		11	.934	.912		22	.303	.993		27	.339	.991
	13	.157	.998	.075	19	.059	.999		21	.421	.988		26	.449	.985
	12	.266	.996		17	.165	.996		20	.561	.979		25	.574	.976
	11	.425	.990		16	.260	.995		19	.712	.964		24	.706	.963
	10	.634	.978		15	.391	.991		18	.850	.939		23	.827	.943
	9	.856	.944		14	.558	.981		17	.946	.902		22	.919	.915
	8	.983	.868		13	.746	.962		16	.938	.854		21	.972	.879
.056	15	.062	.999		12	.908	.924	.115	27	.056	.999	.145	33	.051	.999
	13	.194	.997		11	.986	.861		25	.137	.992		31	.116	.998
	12	.319	.994	.080	20	.059	.999		24	.204	.996		30	.169	.997
	11	.494	.987		18	.162	.998		23	.293	.993		29	.238	.995
	10	.712	.969		17	.252	.995		22	.405	.988		28	.326	.991
	9	.912	.925		16	.376	.991		21	.540	.980		27	.433	.986
.058	15	.079	.999		15	.535	.983		20	.686	.966		26	.555	.978
	14	.141	.998		14	.715	.966		19	.825	.944		25	.683	.965
	13	.237	.996		13	.880	.933		18	.929	.911		24	.805	.947
	12	.377	.992		12	.975	.878		17	.981	.867		23	.902	.921
	11	.567	.982	.085	21	.059	.999	.120	28	.056	.999		22	.963	.889
	10	.785	.958		19	.159	.998		26	.134	.998		21	.990	.851
	9	.952	.903		18	.245	.995		25	.198	.996	.150	34	.049	.999
.060	16	.056	.999		17	.362	.991		24	.283	.993		32	.113	.998
	14	.173	.998		16	.513	.984		23	.390	.989		31	.164	.997
	13	.284	.995		15	.686	.969		22	.520	.981		30	.230	.995
	12	.440	.989		14	.851	.941		21	.662	.969		29	.315	.992
	11	.641	.976		13	.959	.893		20	.801	.949		28	.418	.987
	10	.850	.945	.090	22	.059	.999		19	.910	.919		27	.536	.979
	9	.977	.878		20	.155	.998		18	.973	.879		26	.662	.968
.062	16	.071	.999		19	.238	.995	.125	29	.055	.999		25	.783	.951
	15	.126	.998		18	.349	.992		27	.130	.998		24	.884	.927
	14	.211	.997		17	.492	.985		26	.192	.996		23	.951	.897
	13	.336	.993		16	.658	.971		25	.273	.994	.155	22	.985	.861
	12	.507	.986		15	.822	.947		24	.376	.989		35	.049	.999
	11	.713	.968		14	.941	.906		23	.501	.982		33	.110	.998
	10	.903	.927	.095	23	.059	.999		22	.639	.971		32	.159	.997
	9	.990	.852		21	.152	.998		21	.776	.953		31	.223	.995
.064	16	.090	.999		20	.230	.996		20	.890	.926		30	.304	.992
	15	.155	.998		19	.337	.992	.130	19	.962	.890		29	.403	.987
	14	.253	.996		18	.473	.986		30	.054	.999		28	.517	.980
	13	.393	.991		17	.631	.974		28	.127	.998		27	.641	.970
	12	.576	.981		16	.793	.952		27	.186	.996		26	.762	.954
	11	.782	.958		15	.920	.916		26	.264	.994		25	.866	.932
	10	.943	.908		14	.983	.865		25	.363	.990		24	.939	.904
.066	17	.064	.999	.100	24	.058	.999		24	.482	.983		23	.979	.871

FINITE QUEUING TABLES

POPULATION 170 - 170

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.160	36	.047	.999	.190	28	.983	.866	.240	45	.292	.992	.280	52	.286	.992
	34	.107	.998		44	.038	.999		44	.371	.988		51	.358	.988
	33	.154	.997		41	.118	.998		43	.459	.983		50	.439	.984
	32	.215	.995		40	.165	.996		42	.554	.976		49	.527	.978
	31	.294	.992		39	.223	.995		41	.652	.967		48	.617	.970
	30	.389	.988		38	.296	.992		40	.746	.955		47	.705	.960
	29	.500	.981		37	.382	.988		39	.829	.940		46	.787	.948
.165	28	.620	.972	.210	36	.479	.982	.250	38	.896	.923	.290	45	.856	.934
	27	.740	.957		35	.585	.974		37	.944	.903		44	.911	.918
	26	.847	.937		34	.692	.963		36	.973	.881		43	.950	.900
	25	.926	.911		33	.792	.948		35	.989	.857		42	.975	.881
	24	.972	.880		32	.875	.929		53	.041	.999		41	.989	.861
	37	.046	.999		31	.936	.906		51	.084	.998		60	.044	.999
	35	.103	.998		30	.972	.880		49	.158	.996		58	.087	.998
.170	34	.149	.997	.220	46	.036	.999	.260	48	.210	.995	.300	57	.119	.997
	33	.208	.995		43	.111	.998		47	.273	.992		56	.159	.996
	32	.284	.993		42	.154	.997		46	.347	.989		55	.209	.995
	31	.376	.989		41	.209	.995		45	.432	.984		54	.267	.992
	30	.483	.982		40	.276	.993		44	.523	.978		53	.336	.989
	29	.601	.973		39	.357	.989		43	.619	.970		52	.414	.985
	28	.719	.960		38	.450	.984		42	.713	.960		51	.498	.980
.180	27	.827	.942	.230	37	.551	.977	.270	41	.798	.946	.310	50	.587	.973
	26	.911	.917		36	.656	.967		40	.870	.930		49	.675	.964
	25	.963	.888		35	.756	.954		39	.925	.912		48	.757	.953
	24	.989	.855		34	.844	.937		38	.961	.891		47	.831	.940
	38	.045	.999		33	.912	.917		37	.983	.869		46	.890	.925
	36	.100	.998		32	.958	.893		55	.038	.999		45	.935	.909
	35	.144	.997		31	.983	.867		52	.108	.998		44	.965	.890
.190	34	.201	.996	.240	47	.050	.999	.280	51	.147	.997	.320	43	.983	.871
	33	.274	.993		45	.103	.998		50	.196	.995		62	.040	.999
	32	.363	.989		44	.144	.997		49	.256	.993		60	.080	.998
	31	.467	.983		43	.195	.995		48	.326	.990		58	.148	.997
	30	.581	.975		42	.258	.993		47	.406	.986		57	.194	.995
	29	.699	.963		41	.334	.990		46	.494	.980		56	.250	.993
	28	.808	.945		40	.422	.985		45	.587	.973		55	.315	.990
.200	27	.895	.923	.250	39	.519	.979	.290	44	.680	.963	.330	54	.390	.987
	26	.954	.895		38	.620	.970		43	.767	.952		53	.471	.982
	25	.984	.864		37	.721	.959		42	.843	.937		52	.557	.975
	40	.043	.999		36	.812	.944		41	.904	.920		51	.644	.967
	38	.094	.998		35	.886	.926		40	.947	.901		50	.728	.957
	37	.135	.997		34	.940	.904		39	.974	.881		49	.804	.946
	36	.188	.996		33	.973	.880		38	.989	.859		48	.868	.932
.210	35	.256	.994	.260	32	.990	.855	.300	57	.035	.999	.340	47	.918	.916
	34	.339	.990		49	.047	.999		54	.101	.998		46	.953	.899
	33	.436	.985		47	.097	.998		53	.137	.997		45	.976	.881
	32	.545	.978		46	.134	.997		52	.183	.996		44	.989	.862
	31	.659	.967		45	.182	.996		51	.239	.994		64	.037	.999
	30	.769	.952		44	.241	.994		50	.305	.991		61	.102	.998
	29	.862	.933		43	.312	.991		49	.381	.987		60	.137	.997
.220	28	.931	.908	.270	42	.395	.987	.310	48	.466	.982	.350	59	.181	.996
	27	.972	.880		41	.488	.981		47	.556	.976		58	.234	.994
	42	.040	.999		40	.587	.973		46	.648	.967		57	.296	.991
	40	.089	.998		39	.686	.963		45	.736	.956		56	.366	.988
	38	.176	.996		38	.779	.950		44	.815	.943		55	.445	.983
	37	.239	.994		37	.858	.933		43	.881	.928		54	.529	.978
	36	.317	.991		36	.919	.914		42	.930	.910		53	.615	.970
.230	35	.408	.987	.280	35	.960	.892	.320	41	.963	.891	.360	52	.699	.961
	34	.511	.980		34	.983	.868		40	.983	.870		51	.777	.950
	33	.621	.971		51	.044	.999		59	.033	.999		50	.844	.938
	32	.730	.958		49	.090	.998		56	.094	.998		49	.899	.923
	31	.828	.941		48	.125	.997		55	.128	.997		48	.939	.907
	30	.905	.919		47	.170	.996		54	.171	.996		47	.967	.890
	29	.956	.894		46	.225	.994		53	.223	.994		46	.983	.872

FINITE QUEUING TABLES

POPULATION 170 - 170

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.320	66	.034	.999	.360	62	.557	.975	.420	67	.880	.932	.480	73	.976	.894
	63	.095	.998		61	.637	.968		66	.919	.921		72	.986	.882
	62	.128	.997		60	.715	.960		65	.948	.908		97	.034	.999
	61	.168	.996		59	.785	.950		64	.969	.895		94	.090	.998
	60	.218	.994		58	.846	.938		63	.982	.882		93	.119	.997
	59	.277	.992		57	.896	.925	.440	87	.033	.999		92	.155	.996
	58	.345	.989		56	.934	.912		84	.086	.998		91	.198	.995
	57	.420	.985		55	.961	.897		83	.115	.997		90	.248	.993
	56	.501	.980		54	.979	.881		82	.150	.996		89	.305	.991
	55	.586	.973		53	.989	.866		81	.193	.995		88	.368	.988
	54	.670	.965	.380	76	.041	.999		80	.243	.993		87	.435	.984
	53	.749	.955		74	.079	.998		79	.300	.991		86	.506	.980
	52	.819	.943		72	.141	.997		78	.364	.988		85	.579	.975
	51	.878	.929		71	.183	.995		77	.433	.984		84	.649	.969
	50	.924	.914		70	.233	.994		76	.506	.980		83	.717	.962
.330	49	.956	.898		69	.291	.991		75	.581	.974		82	.779	.954
	48	.977	.881		68	.356	.986		74	.654	.967		81	.833	.946
	47	.989	.863		67	.428	.984		73	.724	.960		80	.878	.936
	68	.031	.999		66	.505	.979		72	.788	.951		79	.915	.926
	65	.088	.998		65	.583	.973		71	.843	.941		78	.943	.916
	64	.118	.997		64	.661	.966		70	.889	.931		77	.963	.905
	63	.157	.996		63	.735	.957		69	.925	.919		76	.978	.893
	62	.204	.995		62	.801	.947		68	.952	.907		75	.987	.882
	61	.259	.993		61	.858	.936		67	.971	.895	.520	100	.039	.999
	60	.324	.990		60	.904	.924		66	.983	.882		97	.100	.998
	59	.396	.986		59	.939	.910	.460	90	.037	.999		96	.131	.997
	58	.475	.981		58	.964	.896		87	.097	.998		95	.170	.996
	57	.557	.975		57	.980	.881		86	.128	.997		94	.215	.994
	56	.641	.968		56	.990	.866		85	.166	.996		93	.267	.992
	55	.721	.959	.400	80	.034	.999		84	.211	.994		92	.326	.990
	54	.794	.948		77	.091	.998		83	.263	.992		91	.390	.987
	53	.856	.935		76	.121	.997		82	.322	.990		90	.459	.983
	52	.906	.921		75	.158	.996		81	.388	.987		89	.530	.979
	51	.943	.906		74	.203	.995		80	.458	.983		88	.602	.973
	50	.968	.890		73	.255	.993		79	.531	.978		87	.671	.967
	49	.984	.873		72	.315	.990		78	.604	.972		86	.736	.960
.340	69	.041	.999		71	.382	.987		77	.676	.966		85	.795	.952
	67	.081	.998		70	.455	.983		76	.743	.958		84	.846	.944
	65	.146	.997		69	.531	.978		75	.804	.949		83	.889	.935
	64	.190	.995		68	.608	.971		74	.856	.939		82	.923	.925
	63	.242	.993		67	.683	.964		73	.898	.929		81	.948	.915
	62	.304	.991		66	.754	.955		72	.932	.918		80	.967	.904
	61	.373	.987		65	.816	.945		71	.956	.906		79	.980	.893
	60	.449	.983		64	.869	.934		70	.973	.894		78	.988	.882
	59	.530	.977		63	.912	.922		69	.985	.882	.540	104	.031	.999
	58	.612	.971		62	.944	.909	.480	94	.030	.999		101	.082	.998
	57	.693	.962		61	.966	.896		91	.081	.998		99	.144	.997
	56	.768	.952		60	.981	.882		89	.141	.997		98	.184	.995
	55	.834	.940		59	.990	.867		88	.182	.995		97	.232	.994
	54	.888	.927	.420	83	.040	.999		87	.229	.994		96	.287	.992
	53	.929	.913		81	.076	.998		86	.284	.992		95	.347	.989
	52	.959	.897		79	.135	.997		85	.345	.989		94	.413	.986
	51	.978	.881		78	.175	.996		84	.412	.986		93	.483	.982
	50	.989	.865		77	.223	.994		83	.482	.981		92	.554	.977
.360	73	.035	.999		76	.277	.992		82	.555	.976		91	.624	.972
	70	.094	.998		75	.340	.989		81	.627	.971		90	.692	.966
	69	.125	.997		74	.408	.985		80	.697	.964		89	.755	.959
	68	.164	.996		73	.481	.981		79	.761	.956		88	.811	.951
	67	.211	.994		72	.556	.976		78	.819	.947		87	.859	.942
	66	.267	.992		71	.632	.969		77	.867	.938		86	.899	.933
	65	.330	.989		70	.704	.962		76	.907	.928		85	.930	.924
	64	.401	.986		69	.771	.953		75	.937	.917		84	.953	.914
	63	.477	.981		68	.830	.943		74	.960	.905		83	.970	.903

FINITE QUEUING TABLES

POPULATION 170 - 180

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.540	82	.982	.893	.600	92	.979	.901	.800	144	.053	.999	POPULATION 180			
	81	.989	.882		91	.987	.892		142	.114	.998				
.560	107	.034	.999	.650	121	.043	.999		141	.159	.997	.002	1	.358	.999
	104	.091	.998		119	.085	.998		140	.214	.996	.003	1	.535	.997
	103	.120	.997		117	.151	.997		139	.278	.994	.004	2	.188	.999
	102	.157	.996		116	.195	.995		138	.350	.992		1	.709	.991
	101	.200	.995		115	.246	.994		137	.428	.989	.005	2	.275	.999
	100	.250	.993		114	.303	.992		136	.509	.986		1	.871	.973
	99	.307	.991		113	.367	.989		135	.589	.982	.006	2	.373	.998
	98	.369	.988		112	.435	.986		134	.666	.977		1	.979	.909
	97	.436	.985		111	.506	.982		133	.737	.972	.007	3	.155	.999
	96	.506	.981		110	.577	.978		132	.799	.966		2	.478	.996
	95	.577	.976		109	.647	.973		131	.851	.960	.008	3	.211	.999
	94	.647	.970		108	.712	.967		130	.894	.954		2	.589	.992
	93	.713	.964		107	.772	.961		129	.926	.947	.009	3	.275	.998
	92	.773	.957		106	.825	.954		128	.951	.940		2	.703	.986
	91	.826	.949		105	.869	.946		127	.968	.933	.010	4	.125	.999
	90	.871	.941		104	.905	.939		126	.980	.926		3	.346	.997
	89	.908	.932		103	.934	.930		125	.988	.919		2	.812	.974
	88	.937	.922		102	.955	.922	.850	152	.041	.999	.011	4	.164	.999
	87	.958	.913		101	.971	.913		150	.103	.998		3	.424	.996
	86	.973	.903		100	.982	.905		148	.211	.996		2	.907	.951
.580	85	.984	.892	.700	99	.989	.896		147	.283	.995	.012	4	.209	.999
	110	.038	.999		129	.043	.999		146	.365	.992		3	.507	.993
	107	.099	.998		127	.086	.998		145	.452	.989		2	.970	.910
	106	.131	.997		125	.157	.997		144	.542	.986	.013	4	.260	.998
	105	.170	.996		124	.204	.995		143	.629	.982		3	.593	.990
	104	.215	.995		123	.258	.994		142	.709	.977	.014	5	.129	.999
	103	.268	.993		122	.320	.992		141	.780	.972		4	.317	.997
	102	.327	.990		121	.387	.989		140	.840	.966		3	.682	.984
	101	.391	.987		120	.458	.986		139	.888	.960	.015	5	.162	.999
	100	.459	.984		119	.531	.982		138	.924	.954		4	.378	.996
	99	.530	.980		118	.603	.977		137	.951	.947		3	.769	.976
	98	.600	.975		117	.672	.972		136	.970	.941	.016	5	.200	.999
	97	.669	.969		116	.737	.967		135	.982	.934		4	.444	.994
	96	.733	.963		115	.794	.961		134	.990	.927		3	.850	.962
	95	.790	.955		114	.844	.954	.900	158	.078	.999	.017	6	.102	.999
	94	.841	.948		113	.885	.947		157	.129	.998		5	.242	.998
	93	.883	.939		112	.918	.939		156	.197	.997		4	.514	.992
	92	.917	.930		111	.944	.932		155	.282	.995		3	.917	.941
	91	.943	.921		110	.963	.924		154	.379	.993	.018	6	.127	.999
	90	.963	.912		109	.976	.916		153	.483	.990		5	.288	.997
	89	.976	.902	.750	108	.985	.907		152	.587	.986		4	.586	.989
.600	88	.986	.892		137	.040	.999		151	.685	.982		3	.964	.910
	113	.042	.999		134	.118	.998		150	.770	.977	.019	6	.155	.999
	111	.080	.998		133	.160	.997		149	.839	.972		5	.339	.996
	109	.142	.997		132	.210	.996		148	.893	.966		4	.660	.984
	108	.183	.996		131	.269	.994		147	.932	.960		3	.988	.873
	107	.231	.994		130	.335	.992		146	.959	.954	.020	6	.187	.999
	106	.286	.992		129	.407	.989		145	.976	.948		5	.393	.995
	105	.347	.990		128	.482	.986	.950	144	.987	.941		4	.734	.977
	104	.413	.986		127	.558	.982		165	.072	.999	.021	7	.100	.999
	103	.483	.983		126	.632	.977		164	.148	.998		6	.223	.998
	102	.553	.978		125	.702	.972		163	.257	.997		5	.451	.993
	101	.623	.973		124	.765	.967		162	.391	.995		4	.805	.967
	100	.690	.967		123	.820	.960		161	.534	.991	.022	7	.122	.999
	99	.752	.961		122	.867	.954		160	.668	.987		6	.262	.997
	98	.807	.954		121	.905	.947		159	.781	.983		5	.512	.991
	97	.855	.946		120	.934	.940		158	.866	.977		4	.868	.954
	96	.894	.938		119	.956	.933		157	.924	.972	.023	7	.147	.999
	95	.926	.929		118	.971	.925		156	.960	.966		6	.305	.997
	94	.950	.920		117	.982	.917		155	.980	.960		5	.575	.988
	93	.967	.911		116	.989	.910						4	.920	.935

FINITE QUEUING TABLES

POPULATION 180 - 180

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.024	7	.175	.999	.046	10	.434	.991	.064	10	.986	.866	.095	17	.785	.955
	6	.351	.995		9	.658	.977	.066	18	.058	.999		16	.912	.922
	5	.640	.984		8	.890	.937		16	.168	.998		15	.979	.874
	4	.958	.911	.048	13	.110	.999		15	.267	.995	.100	25	.064	.999
.025	8	.097	.999		12	.194	.998		14	.405	.991		23	.157	.997
	7	.205	.998		11	.325	.994		13	.583	.981		22	.233	.996
	6	.400	.994		10	.513	.987		12	.780	.959		21	.334	.992
	5	.704	.978		9	.746	.967		11	.936	.914		20	.462	.986
.026	4	.982	.883		8	.944	.913	.068	18	.074	.999		19	.611	.976
	8	.116	.999	.050	14	.078	.999		17	.125	.998		18	.765	.958
	7	.239	.998		13	.141	.998		16	.203	.997		17	.895	.928
	6	.452	.992		12	.242	.997		15	.316	.994		16	.971	.885
	5	.767	.970		11	.392	.992		14	.468	.988	.105	26	.065	.999
.028	9	.077	.999		10	.595	.982		13	.654	.975		24	.156	.997
	7	.315	.996		9	.825	.953		12	.842	.946		23	.230	.996
	6	.563	.987		8	.976	.884		11	.965	.893		22	.329	.992
.030	5	.878	.948	.052	14	.101	.999	.070	19	.054	.999		21	.452	.987
	9	.110	.999		13	.178	.998		17	.154	.998		20	.595	.977
	8	.218	.998		12	.295	.995		16	.244	.996		19	.746	.960
	7	.403	.993		11	.463	.989		15	.370	.992		18	.877	.933
	6	.678	.979		10	.679	.974		14	.534	.984		17	.960	.894
	5	.954	.911		9	.892	.935		13	.723	.967	.110	27	.066	.999
.032	10	.074	.999	.054	15	.072	.999		12	.894	.931		25	.155	.997
	8	.285	.996		13	.220	.997		11	.983	.870		24	.228	.996
	7	.499	.990		12	.355	.993	.075	20	.056	.999		23	.323	.992
	6	.789	.965		11	.539	.985		18	.155	.998		22	.442	.987
	5	.989	.865		10	.760	.964		17	.243	.996		21	.581	.978
.034	10	.103	.999		9	.941	.913		16	.364	.992		20	.727	.963
	9	.200	.998	.056	15	.094	.999		15	.520	.984		19	.859	.938
	8	.361	.994		14	.162	.998		14	.702	.969		18	.949	.902
	7	.602	.984		13	.268	.996		13	.872	.938		17	.989	.857
	6	.884	.943		12	.420	.991		12	.973	.884	.115	28	.066	.999
.036	11	.070	.999		11	.618	.979	.080	21	.058	.999		27	.103	.998
	9	.258	.997		10	.832	.951		19	.156	.998		26	.155	.997
	8	.445	.991		9	.972	.887		18	.241	.996		25	.225	.996
	7	.707	.975	.058	16	.067	.999		17	.358	.992		24	.317	.992
	6	.950	.912		14	.201	.997		16	.508	.985		23	.432	.987
.038	11	.096	.999		13	.322	.994		15	.681	.971		22	.566	.979
	10	.183	.998		12	.490	.987		14	.849	.943		21	.709	.965
	9	.325	.995		11	.696	.972		13	.960	.896		20	.841	.942
	8	.537	.987		10	.893	.934	.085	22	.060	.999		19	.936	.909
	7	.805	.960		9	.989	.860		20	.157	.998		18	.984	.868
	6	.984	.873	.060	16	.086	.999		19	.240	.996	.120	29	.067	.999
.040	12	.066	.999		15	.149	.998		18	.352	.992		28	.103	.998
	10	.234	.997		14	.244	.996		17	.496	.985		27	.153	.997
	9	.400	.993		13	.381	.992		16	.662	.972		26	.222	.996
	8	.633	.980		12	.563	.983		15	.827	.948		25	.312	.993
	7	.888	.940		11	.771	.961		14	.945	.906		24	.423	.988
.042	12	.090	.999		10	.939	.913	.090	23	.061	.999		23	.553	.980
	11	.167	.998	.062	17	.062	.999		21	.157	.998		22	.692	.966
	10	.293	.996		15	.183	.997		20	.238	.996		21	.823	.946
	9	.482	.989		14	.293	.995		19	.346	.992		20	.923	.916
	8	.728	.971		13	.445	.989		18	.484	.986		19	.977	.877
	7	.947	.912		12	.637	.977		17	.644	.974	.125	31	.043	.999
.044	13	.062	.999		11	.838	.948		16	.806	.952		29	.103	.998
	11	.213	.997		10	.969	.890		15	.929	.915		28	.152	.997
	10	.360	.994	.064	17	.080	.999		14	.987	.862		27	.219	.996
	9	.569	.984		16	.136	.998	.095	24	.063	.999		26	.306	.993
	8	.817	.957		15	.223	.997		22	.157	.998		25	.414	.988
	7	.980	.879		14	.347	.993		21	.235	.996		24	.540	.980
.046	13	.084	.999		13	.513	.986		20	.340	.992		23	.676	.968
	12	.153	.998		12	.711	.969		19	.473	.986		22	.806	.949
	11	.266	.996		11	.894	.932		18	.627	.975		21	.909	.921

FINITE QUEUING TABLES

POPULATION 180 - 180

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.125	20	.969	.885	.155	33	.201	.996	.190	44	.043	.999	.230	43	.522	.979
.130	32	.043	.999		32	.275	.993		42	.092	.998		42	.618	.971
	30	.102	.998		31	.365	.990		40	.179	.996		41	.714	.961
	29	.151	.997		30	.471	.984		39	.241	.994		40	.801	.947
	28	.216	.996		29	.588	.975		38	.317	.991		39	.874	.931
	27	.301	.993		28	.709	.963		37	.406	.987		38	.929	.912
	26	.405	.988		27	.819	.945		36	.506	.981		37	.965	.891
	25	.527	.981		26	.906	.921		35	.612	.972	.240	36	.985	.869
	24	.660	.970		25	.962	.892		34	.719	.961		54	.039	.999
	23	.789	.952		24	.988	.859		33	.816	.945		51	.110	.998
	22	.894	.926	.160	38	.044	.999		32	.894	.925		50	.150	.997
.135	21	.961	.893		36	.098	.998		31	.948	.902		49	.199	.995
	33	.043	.999		35	.141	.997		30	.979	.876		48	.259	.993
	31	.102	.998		34	.198	.996	.200	46	.043	.999		47	.331	.990
	30	.150	.997		33	.270	.993		44	.090	.998		46	.412	.986
	29	.213	.996		32	.358	.990		42	.173	.996		45	.501	.981
	28	.295	.993		31	.461	.984		41	.232	.994		44	.596	.973
	27	.397	.989		30	.575	.976		40	.304	.992		43	.690	.964
	26	.515	.982		29	.694	.965		39	.389	.988		42	.779	.951
	25	.645	.971		28	.804	.948		38	.485	.982		41	.853	.937
	24	.772	.955		27	.894	.926		37	.588	.974		40	.913	.919
	23	.879	.931		26	.953	.898		36	.692	.964	.250	39	.953	.899
	22	.951	.900		25	.984	.867		35	.790	.950		38	.978	.878
.140	21	.986	.863	.165	39	.044	.999		34	.871	.932		56	.039	.999
	34	.044	.999		37	.098	.998		33	.931	.911		53	.106	.993
	32	.101	.998		36	.140	.997		32	.969	.886		52	.144	.997
	31	.148	.997		35	.195	.996		31	.969	.860		51	.192	.996
	30	.210	.996		34	.265	.994	.210	48	.042	.999		50	.249	.994
	29	.290	.993		33	.350	.990		46	.087	.998		49	.317	.991
	28	.388	.989		32	.451	.985		44	.167	.996		48	.396	.987
	27	.504	.982		31	.563	.977		43	.224	.995		47	.482	.982
	26	.630	.972		30	.679	.966		42	.293	.992		46	.574	.975
	25	.756	.957		29	.790	.950		41	.374	.988		45	.666	.966
	24	.864	.935		28	.881	.930		40	.465	.983		44	.754	.955
	23	.941	.906		27	.945	.904		39	.565	.976		43	.832	.941
	22	.981	.871	.170	26	.980	.874		38	.667	.966	.260	42	.895	.925
.145	35	.044	.999		40	.044	.999		37	.764	.954		41	.941	.907
	33	.101	.998		38	.097	.998		36	.848	.938		40	.970	.887
	32	.147	.997		37	.138	.997		35	.913	.918		39	.987	.866
	31	.207	.996		36	.192	.996		34	.957	.896		58	.037	.999
	30	.285	.993		35	.260	.994		33	.982	.872		55	.103	.998
	29	.380	.989		34	.343	.990	.220	50	.041	.999		54	.139	.997
	28	.492	.983		33	.441	.985		47	.118	.998		53	.184	.996
	27	.615	.973		32	.551	.978		46	.161	.997		52	.239	.994
	26	.740	.959		31	.665	.967		45	.215	.995		51	.305	.991
	25	.849	.939		30	.775	.953		44	.281	.992		50	.380	.988
	24	.930	.912		29	.868	.933		43	.359	.989		49	.463	.983
	23	.976	.879		28	.935	.909		42	.447	.984		48	.553	.977
.150	36	.044	.999		27	.975	.880		41	.543	.978		47	.644	.968
	34	.100	.998	.180	42	.044	.999		40	.642	.969	.270	46	.732	.958
	33	.145	.997		40	.095	.998		39	.738	.957		45	.811	.946
	32	.204	.996		39	.134	.997		38	.825	.943		44	.877	.931
	31	.280	.993		38	.186	.996		37	.894	.925		43	.927	.914
	30	.373	.989		37	.251	.994		36	.944	.905		42	.961	.895
	29	.481	.983		36	.330	.991		35	.974	.882		41	.982	.875
	28	.602	.974		35	.423	.986		34	.990	.858		60	.035	.999
	27	.724	.961		34	.528	.980	.230	52	.040	.999		57	.099	.998
	26	.834	.942		33	.638	.970		49	.114	.998		56	.133	.997
	25	.918	.917		32	.746	.957		48	.156	.997		55	.177	.996
	24	.969	.886		31	.842	.940		47	.207	.995		54	.230	.994
.155	37	.044	.999		30	.915	.916		46	.270	.993		53	.293	.992
	35	.099	.998		29	.962	.892		45	.344	.990		52	.365	.988
	34	.143	.997		28	.987	.863		44	.429	.985		51	.446	.984

FINITE QUEUING TABLES

POPULATION 180 - 180

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.270	50	.532	.978	.310	62	.194	.995	.340	58	.852	.938	.420	88	.034	.999
	49	.622	.971		61	.248	.993		57	.901	.926		85	.088	.998
	48	.709	.961		60	.310	.991		56	.938	.912		83	.151	.997
	47	.790	.949		59	.381	.987		55	.964	.897		82	.192	.995
	46	.858	.936		58	.458	.983	.360	54	.980	.881	.440	81	.241	.993
	45	.912	.920		57	.540	.977		77	.034	.999		80	.297	.991
	44	.951	.902		56	.624	.970		74	.090	.998		79	.359	.988
.280	43	.975	.883	.320	55	.705	.962	.380	73	.119	.997	.460	78	.427	.985
	42	.989	.864		54	.780	.951		72	.156	.996		77	.499	.980
	62	.034	.999		53	.846	.939		71	.200	.995		76	.572	.975
	59	.095	.998		52	.898	.925		70	.252	.993		75	.645	.969
	58	.128	.997		51	.938	.910		69	.312	.991		74	.715	.962
	57	.170	.996		50	.965	.894		68	.378	.987		73	.779	.953
	56	.221	.994		49	.982	.877		67	.451	.983		72	.836	.944
.290	55	.281	.992	.330	69	.041	.999	.400	66	.528	.978	.480	71	.883	.933
	54	.351	.989		67	.080	.996		65	.606	.972		70	.920	.922
	53	.429	.985		65	.143	.997		64	.683	.964		69	.948	.911
	52	.513	.979		64	.186	.995		63	.754	.956		68	.968	.898
	51	.600	.972		63	.238	.994		62	.819	.945		67	.982	.886
	50	.687	.964		62	.298	.991		61	.873	.934		66	.990	.873
	49	.768	.953		61	.366	.988		60	.915	.921		91	.042	.999
.300	48	.839	.940	.340	60	.441	.984	.420	59	.947	.908	.500	89	.078	.998
	47	.897	.925		59	.521	.979		58	.969	.894		87	.136	.997
	46	.939	.909		58	.604	.972		57	.983	.879		86	.175	.996
	45	.967	.891		57	.685	.964		80	.043	.999		85	.220	.994
	44	.984	.872		56	.760	.954		78	.081	.998		84	.273	.992
	64	.033	.999		55	.828	.943		76	.142	.997		83	.332	.990
	61	.091	.998		54	.883	.930		75	.183	.996		82	.396	.987
.310	60	.123	.997	.350	53	.926	.916	.440	74	.231	.994	.520	81	.466	.983
	59	.163	.996		52	.957	.900		73	.287	.992		80	.538	.978
	58	.212	.995		51	.977	.884		72	.350	.989		79	.610	.972
	57	.270	.993		50	.989	.868		71	.419	.985		78	.681	.966
	56	.337	.990		71	.039	.999		70	.493	.981		77	.747	.958
	55	.412	.986		68	.103	.998		69	.569	.975		76	.806	.950
	54	.494	.981		67	.137	.997		68	.645	.969		75	.857	.940
.320	53	.580	.974	.360	66	.178	.996	.460	67	.718	.961	.540	74	.899	.930
	52	.665	.966		65	.228	.994		66	.784	.952		73	.932	.919
	51	.747	.956		64	.286	.992		65	.843	.941		72	.956	.907
	50	.820	.944		63	.352	.989		64	.891	.930		71	.973	.895
	49	.880	.930		62	.425	.985		63	.928	.917		70	.985	.883
	48	.926	.915		61	.503	.980		62	.955	.904		95	.037	.999
	47	.959	.898		60	.584	.974		61	.974	.891		92	.093	.998
.330	46	.979	.880	.370	59	.664	.966	.480	60	.986	.877	.560	91	.122	.997
	65	.045	.999		58	.741	.957		84	.038	.999		90	.158	.996
	63	.087	.998		57	.810	.947		81	.098	.998		89	.200	.995
	61	.156	.996		56	.868	.934		80	.129	.997		88	.249	.993
	60	.203	.995		55	.914	.921		79	.166	.996		87	.305	.991
	59	.259	.993		54	.948	.906		78	.211	.995		86	.367	.988
	58	.323	.990		53	.971	.891		77	.263	.993		85	.434	.985
.340	57	.396	.987	.380	52	.985	.875	.480	76	.323	.990	.560	84	.504	.980
	56	.476	.982		73	.038	.999		75	.388	.987		83	.576	.975
	55	.560	.976		70	.099	.998		74	.459	.983		82	.646	.969
	54	.644	.968		69	.131	.997		73	.533	.978		81	.714	.962
	53	.726	.959		68	.171	.996		72	.608	.972		80	.776	.955
	52	.800	.948		67	.218	.994		71	.681	.965		79	.830	.946
	51	.863	.935		66	.274	.992		70	.750	.957		78	.877	.937
.350	50	.913	.920	.390	65	.338	.989	.480	69	.811	.948	.560	77	.914	.926
	49	.949	.904		64	.409	.986		68	.864	.937		76	.943	.916
	48	.973	.887		63	.485	.981		67	.906	.926		75	.963	.904
	47	.987	.870		62	.565	.975		66	.939	.914		74	.978	.893
	67	.043	.999		61	.645	.968		65	.962	.901		73	.987	.881
	65	.084	.998		60	.721	.960		64	.978	.888		99	.032	.999
	63	.150	.997		59	.791	.950		63	.988	.875		96	.083	.998

FINITE QUEUING TABLES

POPULATION 160 - 180

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.480	94	.142	.997		.540	105	.130	.997		.600	120	.033	.999		.700	114	.989	.905	
	93	.181	.996			104	.167	.996			117	.087	.998		.750	145	.037	.999	
	92	.227	.994			103	.211	.995			115	.150	.997			142	.108	.998	
	91	.280	.992			102	.261	.993			114	.191	.996			141	.146	.997	
	90	.339	.990			101	.317	.991			113	.239	.994			140	.192	.996	
	89	.403	.986			100	.379	.988			112	.293	.992			139	.246	.995	
	88	.471	.983			99	.445	.985			111	.353	.990			138	.307	.993	
	87	.542	.978			98	.513	.981			110	.417	.987			137	.375	.990	
	86	.612	.973			97	.582	.976			109	.485	.983			136	.446	.988	
	85	.681	.966			96	.650	.971			108	.554	.979			135	.520	.984	
	84	.745	.959			95	.714	.964			107	.622	.974			134	.593	.980	
	83	.803	.951			94	.773	.957			106	.687	.969			133	.664	.976	
	82	.853	.943			93	.825	.950			105	.747	.963			132	.729	.971	
	81	.894	.933			92	.870	.942			104	.802	.956			131	.788	.965	
	80	.927	.923			91	.906	.933			103	.849	.949			130	.838	.959	
	79	.952	.913			90	.935	.924			102	.888	.941			129	.881	.953	
	78	.969	.902			89	.957	.914			101	.920	.933			128	.914	.946	
	77	.982	.891			88	.972	.905			100	.945	.924			127	.941	.940	
.500	76	.989	.879			87	.983	.895			99	.963	.916			126	.960	.933	
	102	.039	.999			86	.990	.885			98	.976	.907			125	.974	.926	
	99	.097	.998		.560	113	.033	.999			97	.985	.898			124	.984	.918	
	98	.127	.997			110	.087	.998		.650	128	.040	.999		.800	153	.038	.999	
	97	.163	.996			108	.149	.997			125	.106	.998			150	.122	.998	
	96	.206	.995			107	.190	.995			124	.139	.997			149	.167	.997	
	95	.256	.993			106	.237	.994			123	.180	.996			148	.221	.996	
	94	.312	.991			105	.290	.992			122	.227	.995			147	.284	.994	
	93	.373	.988			104	.349	.989			121	.281	.993			146	.355	.992	
	92	.440	.985			103	.413	.986			120	.340	.991			145	.431	.989	
	91	.509	.980			102	.481	.983			119	.405	.988			144	.509	.986	
	90	.579	.976			101	.549	.979			118	.473	.985			143	.587	.982	
	89	.648	.970			100	.618	.974			117	.542	.981			142	.662	.978	
	88	.713	.963			99	.684	.968			116	.611	.976			141	.731	.973	
	87	.774	.956			98	.745	.962			115	.677	.971			140	.793	.968	
	86	.827	.948			97	.800	.955			114	.738	.966			139	.845	.962	
	85	.872	.939			96	.848	.947			113	.793	.959			138	.887	.956	
84	.909	.930			95	.888	.939			112	.842	.953			137	.921	.950		
.520	83	.938	.920			94	.921	.930			111	.882	.945			136	.946	.944	
	82	.959	.910			93	.946	.921			110	.915	.938			135	.965	.937	
	81	.975	.899			92	.964	.912			109	.941	.930			134	.978	.930	
	80	.985	.888			91	.977	.902			108	.960	.922			133	.986	.923	
	106	.033	.999			90	.986	.893			107	.974	.914		.850	160	.058	.999	
	103	.086	.998		.580	116	.040	.999			106	.983	.906			158	.133	.998	
	101	.146	.997			113	.101	.998			105	.990	.897			157	.187	.997	
	100	.186	.995			112	.132	.997		.700	136	.048	.999			156	.253	.995	
	99	.233	.994			111	.169	.996			134	.093	.998			155	.328	.994	
98	.286	.992			110	.213	.995			132	.165	.997			154	.411	.991		
	97	.345	.989			109	.264	.993			131	.211	.995			153	.498	.988	
	96	.409	.986			108	.321	.991			130	.265	.994			152	.584	.985	
	95	.476	.983			107	.383	.988			129	.325	.992			151	.666	.980	
	94	.546	.978			106	.449	.985			128	.391	.989			150	.741	.976	
	93	.615	.973			105	.517	.981			127	.460	.986			149	.805	.971	
	92	.682	.967			104	.586	.976			126	.531	.982			148	.859	.965	
	91	.744	.960			103	.653	.971			125	.601	.978			147	.902	.959	
	90	.801	.953			102	.716	.965			124	.669	.973			146	.934	.953	
	89	.850	.945			101	.774	.959			123	.732	.968			145	.957	.947	
	88	.890	.936			100	.826	.952			122	.789	.962			144	.973	.941	
	87	.923	.927			99	.869	.944			121	.838	.956		.900	143	.984	.934	
	86	.948	.917			98	.905	.936			120	.879	.949			168	.049	.999	
	85	.966	.907			97	.934	.927			119	.913	.942			166	.136	.998	
	84	.979	.897			96	.955	.916			118	.939	.935			165	.204	.997	
	83	.988	.886			95	.971	.909			117	.959	.928			164	.288	.995	
	109	.040	.999			94	.932	.900			116	.973	.920			163	.383	.993	
	106	.100	.998			93	.989	.891			115	.983	.912		162	.484	.990		

FINITE QUEUING TABLES

POPULATION 180 - 190

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.900	161	.585	.987	.018	4	.662	.984	.038	9	.406	.993	.058	14	.275	.996
	160	.680	.983		3	.989	.873		8	.641	.981		13	.422	.991
	159	.764	.978	.019	6	.190	.999		7	.896	.939		12	.612	.980
	158	.833	.973		5	.397	.995	.040	12	.093	.999		11	.817	.955
	157	.887	.968		4	.740	.977		11	.173	.998		10	.962	.900
	156	.927	.962	.020	7	.103	.999		10	.302	.996	.060	17	.074	.999
	155	.955	.956		6	.228	.998		9	.493	.989		15	.210	.997
	154	.974	.950		5	.459	.993		8	.742	.970		14	.330	.994
	153	.985	.944		4	.815	.967		7	.955	.909		13	.493	.987
.950	174	.113	.999	.021	7	.127	.999	.042	13	.066	.999		12	.690	.973
	173	.206	.998		6	.270	.997		11	.222	.997		11	.881	.939
	172	.327	.996		5	.524	.991		10	.373	.994		10	.983	.874
	171	.464	.993		4	.881	.952		9	.586	.984	.062	17	.095	.999
	170	.600	.990	.022	7	.153	.999		8	.834	.955		16	.160	.998
	169	.723	.986		6	.316	.996		7	.985	.874		15	.256	.996
	168	.821	.981		5	.591	.987	.044	13	.090	.999		14	.391	.992
	167	.892	.976		4	.933	.931		12	.163	.998		13	.567	.983
	166	.939	.970	.023	8	.085	.999		11	.280	.996		12	.766	.963
	165	.968	.965		7	.184	.998		10	.453	.991		11	.930	.920
	164	.984	.959		6	.365	.995		9	.681	.976	.064	18	.071	.999
					5	.660	.983		8	.908	.933		16	.196	.997
POPULATION			190		4	.968	.904	.046	14	.064	.999		15	.307	.994
				.024	8	.103	.999		12	.208	.997		14	.456	.989
.002	1	.378	.999		7	.217	.998		11	.345	.994		13	.642	.977
.003	1	.565	.996		6	.418	.994		10	.538	.986		12	.834	.950
.004	2	.207	.999		5	.728	.977		9	.773	.965		11	.963	.898
	1	.748	.989		4	.988	.873		8	.958	.906	.066	18	.090	.999
.005	2	.302	.999	.025	8	.125	.999	.048	14	.086	.999		17	.150	.998
	1	.911	.963		7	.254	.997		13	.153	.998		16	.238	.996
.006	2	.408	.997		6	.474	.992		12	.260	.996		15	.363	.993
.007	3	.176	.999		5	.793	.968		11	.417	.992		14	.526	.985
	2	.521	.995	.026	8	.149	.999		10	.626	.980		13	.716	.969
.008	3	.239	.999		7	.294	.997		9	.853	.949		12	.891	.935
	2	.640	.991		6	.533	.989		8	.984	.874		11	.983	.874
.009	3	.310	.998		5	.853	.956	.050	15	.062	.999	.068	19	.067	.999
	2	.760	.982	.028	9	.102	.999		13	.194	.998		17	.184	.997
.010	4	.146	.999		8	.206	.996		12	.319	.995		16	.285	.995
	3	.389	.997		7	.383	.994		11	.495	.988		15	.424	.990
	2	.870	.965		6	.655	.982		10	.715	.971		14	.597	.980
.011	4	.191	.999		5	.944	.921		9	.917	.928		13	.786	.959
	3	.475	.995	.030	9	.144	.999	.052	15	.082	.999		12	.934	.917
	2	.953	.929		8	.274	.997		14	.144	.998	.070	19	.085	.999
.012	4	.243	.998		7	.484	.991		13	.242	.997		18	.140	.998
	3	.565	.992		6	.774	.969		12	.385	.993		17	.222	.997
.013	5	.120	.999		5	.987	.873		11	.577	.983		16	.337	.993
	4	.301	.998	.032	10	.100	.999		10	.797	.960		15	.488	.987
	3	.659	.987		9	.194	.998		9	.960	.902		14	.669	.974
.014	5	.154	.999		8	.353	.995	.054	16	.059	.999		13	.848	.946
	4	.364	.996		7	.593	.985		14	.182	.998		12	.964	.896
	3	.752	.979		6	.878	.947		13	.296	.995	.075	21	.053	.999
.015	5	.193	.999	.034	10	.137	.999		12	.456	.990		19	.146	.998
	4	.433	.995		9	.255	.997		11	.661	.976		18	.227	.996
	3	.840	.966		8	.442	.992		10	.869	.944		17	.339	.993
.016	6	.099	.999		7	.704	.976		9	.984	.874		16	.486	.987
	5	.237	.998		6	.950	.915	.056	16	.078	.999		15	.659	.974
	4	.507	.993	.036	11	.097	.999		15	.136	.998		14	.832	.949
	3	.913	.945		10	.183	.998		14	.225	.997		13	.953	.904
.017	6	.126	.999		9	.326	.995		13	.356	.993	.080	22	.057	.999
	5	.286	.997		8	.539	.987		12	.533	.985		20	.150	.998
	4	.583	.989		7	.808	.961		11	.742	.967		19	.231	.996
	3	.964	.913		6	.986	.874		10	.924	.924		18	.341	.993
.018	6	.156	.999	.038	12	.068	.999	.058	17	.057	.999		17	.483	.987
	5	.339	.996		10	.238	.997		15	.170	.998		16	.649	.975

FINITE QUEUING TABLES

POPULATION 190 - 190

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.080	15	.817	.952	.115	25	.342	.992	.145	36	.059	.999	.170	38	.183	.996
	14	.941	.911		24	.458	.986		34	.127	.998		37	.247	.994
.085	23	.060	.999		23	.592	.977		33	.180	.997		36	.325	.991
	21	.155	.998		22	.731	.963		32	.249	.995		35	.418	.987
	20	.234	.996		21	.856	.940		31	.334	.991		34	.522	.981
	19	.342	.993		20	.943	.908		30	.436	.987		33	.633	.972
	18	.479	.986		19	.985	.868		29	.551	.979		32	.742	.959
	17	.640	.975	.120	31	.051	.999		28	.673	.968		31	.839	.942
	16	.803	.954		29	.119	.998		27	.790	.952		30	.914	.920
	15	.929	.917		28	.174	.997		26	.886	.930		29	.962	.894
	14	.987	.865		27	.247	.995		25	.951	.902		28	.987	.866
.090	24	.064	.999		26	.341	.992		24	.984	.870	.180	44	.045	.999
	22	.159	.998		25	.455	.986	.150	37	.060	.999		42	.095	.998
	21	.237	.996		24	.585	.978		35	.128	.998		40	.183	.996
	20	.343	.992		23	.721	.964		34	.181	.997		39	.245	.994
	19	.476	.986		22	.844	.943		33	.249	.994		38	.321	.991
	18	.631	.975		21	.934	.913		32	.332	.991		37	.411	.987
	17	.790	.956		20	.981	.875		31	.432	.987		36	.511	.981
	16	.917	.922	.125	32	.053	.999		30	.545	.980		35	.618	.973
	15	.982	.875		30	.121	.998		29	.665	.969		34	.725	.961
.095	25	.067	.999		29	.176	.997		28	.780	.954		33	.821	.945
	23	.162	.997		28	.248	.995		27	.877	.933		32	.899	.926
	22	.240	.996		27	.340	.992		26	.944	.906		31	.952	.902
	21	.343	.992		26	.451	.986		25	.981	.875		30	.981	.876
	20	.473	.986		25	.578	.978	.155	39	.040	.999	.190	46	.046	.999
	19	.623	.976		24	.710	.965		36	.129	.998		44	.096	.998
	18	.777	.957		23	.833	.945		35	.182	.996		42	.182	.996
	17	.904	.927		22	.925	.917		34	.248	.994		41	.243	.994
	16	.975	.883	.130	21	.976	.882		33	.331	.991		40	.317	.991
.100	26	.069	.999		33	.054	.999		32	.429	.987		39	.403	.987
	24	.165	.997		31	.123	.998		31	.539	.980		38	.500	.982
	23	.242	.995		30	.177	.997		30	.657	.970		37	.604	.974
	22	.343	.992		29	.248	.995		29	.770	.955		36	.708	.963
	21	.469	.986		28	.339	.992		28	.867	.935		35	.804	.949
	20	.615	.976		27	.447	.986		27	.937	.910		34	.883	.931
	19	.765	.959		26	.571	.978	.160	26	.977	.881		33	.940	.909
	18	.892	.931		25	.701	.966		40	.041	.999	.200	32	.974	.884
	17	.968	.891		24	.822	.947		37	.130	.998		48	.047	.999
.105	27	.072	.999		23	.915	.921		36	.182	.996		46	.097	.998
	26	.112	.998		22	.970	.887		35	.248	.994		45	.134	.997
	25	.168	.997	.135	34	.056	.999		34	.329	.991		44	.182	.996
	24	.244	.995		32	.124	.998		33	.425	.987		43	.241	.994
	23	.343	.992		31	.178	.997		32	.533	.980		42	.313	.992
	22	.466	.986		30	.249	.995		31	.648	.970		41	.396	.988
	21	.607	.977		29	.337	.991		30	.761	.957		40	.490	.982
	20	.753	.960		28	.443	.986		29	.858	.938		39	.591	.975
	19	.880	.934		27	.564	.979		28	.930	.914		38	.692	.965
	18	.960	.897		26	.691	.967		27	.972	.886		37	.787	.951
.110	29	.047	.999		25	.811	.949	.165	41	.042	.999		36	.867	.935
	27	.114	.998		24	.906	.924		38	.131	.998		35	.927	.915
	26	.170	.997	.140	23	.964	.893		37	.182	.996		34	.966	.892
	25	.245	.995		35	.057	.999		36	.247	.994		33	.987	.867
	24	.342	.992		33	.126	.998		35	.327	.991	.210	50	.048	.999
	23	.462	.986		32	.179	.997		34	.421	.987		48	.097	.998
	22	.599	.977		31	.249	.995		33	.528	.980		47	.134	.997
	21	.742	.962		30	.336	.991		32	.641	.971		46	.181	.996
	20	.867	.937		29	.440	.987		31	.751	.958		45	.239	.994
	19	.952	.903		28	.558	.979		30	.849	.940		44	.309	.992
	18	.989	.860		27	.682	.967		29	.922	.917		43	.389	.988
.115	30	.049	.999		26	.800	.951		28	.967	.890		42	.480	.983
	28	.117	.998		25	.896	.927		27	.989	.860		41	.578	.976
	27	.172	.997		24	.958	.896	.170	42	.043	.999		40	.677	.966
	26	.246	.995		23	.988	.864		39	.132	.998		39	.771	.954

FINITE QUEUING TABLES

POPULATION 190 - 190

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.210	38	.852	.939	.250	45	.862	.936	.290	57	.490	.981	.320	54	.977	.887
	37	.915	.920		44	.916	.920		56	.573	.975		53	.988	.871
	36	.957	.899		43	.954	.902		55	.657	.968	.330	75	.035	.999
	35	.982	.876		42	.977	.883		54	.737	.959		72	.090	.998
.220	52	.049	.999	.260	61	.035	.999		53	.809	.948		70	.156	.997
	50	.098	.998		58	.097	.998		52	.870	.935		69	.200	.995
	49	.134	.997		57	.131	.997		51	.918	.920		68	.252	.993
	48	.180	.996		56	.173	.996		50	.952	.905		67	.312	.991
	47	.236	.994		55	.224	.995		49	.974	.888		66	.379	.988
	46	.304	.992		54	.285	.992		48	.988	.871		65	.453	.984
	45	.383	.988		53	.356	.989	.300	69	.035	.999		64	.530	.979
	44	.471	.983		52	.435	.985		66	.094	.998		63	.609	.972
	43	.566	.977		51	.520	.980		65	.125	.997		62	.687	.965
	42	.662	.968		50	.609	.973		64	.164	.996		61	.759	.956
	41	.755	.956		49	.696	.964		63	.211	.995		60	.824	.945
	40	.836	.942		48	.778	.953		62	.267	.993		59	.878	.934
	39	.902	.925		47	.848	.939		61	.331	.990		58	.921	.921
	38	.948	.905		46	.905	.924		60	.402	.987		57	.952	.907
.230	37	.976	.883		45	.945	.907		59	.480	.982		56	.973	.892
	54	.049	.999		44	.972	.889		58	.562	.976		55	.986	.877
	52	.098	.998		43	.987	.870		57	.644	.969	.340	77	.034	.999
	51	.133	.997	.270	63	.035	.999		56	.724	.960		74	.089	.998
	50	.178	.996		60	.096	.998		55	.796	.950		72	.154	.997
	49	.233	.994		59	.130	.997		54	.858	.938		71	.197	.995
	48	.299	.992		58	.171	.996		53	.908	.924		70	.248	.993
	47	.376	.988		57	.221	.995		52	.945	.909		69	.306	.991
	46	.461	.984		56	.281	.992		51	.969	.893		68	.372	.988
	45	.554	.977		55	.350	.989		50	.984	.876		67	.444	.984
	44	.648	.969		54	.427	.985	.310	71	.035	.999		66	.520	.979
	43	.739	.958		53	.510	.980		68	.093	.998		65	.598	.973
	42	.821	.945		52	.597	.974		67	.124	.997		64	.675	.966
	41	.888	.929		51	.683	.965		66	.162	.996		63	.747	.958
	40	.937	.911		50	.764	.955		65	.208	.995		62	.812	.948
	39	.969	.890		49	.835	.942		64	.262	.993		61	.868	.936
	38	.987	.869		48	.893	.928		63	.324	.990		60	.912	.924
.240	56	.050	.999		47	.937	.912		62	.395	.987		59	.945	.910
	54	.098	.998		46	.966	.895		61	.471	.983		58	.968	.896
	53	.133	.997		45	.983	.876		60	.551	.977		57	.983	.882
	52	.177	.996	.280	65	.035	.999		59	.632	.970	.360	81	.033	.999
	51	.231	.994		62	.096	.998		58	.711	.962		78	.086	.998
	50	.295	.992		61	.128	.997		57	.784	.952		76	.148	.997
	49	.369	.989		60	.169	.996		56	.847	.940		75	.189	.995
	48	.452	.984		59	.218	.995		55	.898	.927		74	.238	.994
	47	.542	.978		58	.276	.993		54	.937	.913		73	.294	.992
	46	.635	.970		57	.343	.990		53	.964	.898		72	.357	.989
	45	.725	.960		56	.418	.986		52	.981	.882		71	.427	.985
	44	.806	.948		55	.500	.981	.320	73	.035	.999		70	.500	.981
	43	.875	.933		54	.585	.974		70	.092	.998		69	.576	.975
	42	.927	.916		53	.670	.967		69	.122	.997		68	.652	.969
	41	.962	.897		52	.750	.957		68	.159	.996		67	.724	.961
.250	40	.982	.876		51	.822	.945		67	.204	.995		66	.790	.952
	59	.035	.999		50	.882	.932		66	.257	.993		65	.847	.941
	56	.097	.998		49	.927	.916		65	.318	.991		64	.895	.930
	55	.132	.997		48	.959	.900		64	.387	.987		63	.931	.918
	54	.175	.996		47	.979	.882		63	.462	.983		62	.958	.904
	53	.228	.994	.290	67	.035	.999		62	.540	.978		61	.976	.891
	52	.290	.992		64	.095	.998		61	.621	.971	.380	60	.987	.877
	51	.363	.989		63	.127	.997		60	.699	.963		85	.032	.999
	50	.444	.985		62	.166	.996		59	.771	.954		82	.082	.998
	49	.531	.979		61	.215	.995		58	.835	.943		80	.142	.997
	48	.621	.971		60	.271	.993		57	.888	.931		79	.182	.996
	47	.710	.962		59	.337	.990		56	.929	.917		78	.229	.994
	46	.792	.950		58	.410	.986		55	.958	.902		77	.282	.992

FINITE QUEUING TABLES

POPULATION 190 - 190

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.380	76	.343	.989	.440	85	.497	.981	.500	96	.511	.981	.560	109	.392	.988
	75	.410	.986		84	.568	.976		95	.579	.976		108	.457	.985
	74	.481	.982		83	.638	.971		94	.646	.971		107	.523	.981
	73	.555	.977		82	.705	.964		93	.710	.965		106	.590	.976
	72	.630	.971		81	.767	.957		92	.769	.958		105	.656	.971
	71	.701	.964		80	.823	.948		91	.822	.950		104	.717	.966
	70	.768	.955		79	.870	.939		90	.867	.942		103	.774	.959
	69	.827	.946		78	.908	.929		89	.904	.933		102	.825	.952
	68	.877	.935		77	.938	.919		88	.933	.924		101	.868	.945
	67	.917	.924		76	.960	.908		87	.955	.914		100	.903	.937
	66	.947	.912		75	.976	.896		86	.971	.904		99	.932	.928
	65	.968	.899		74	.986	.885		85	.982	.894		98	.953	.920
	64	.982	.886	.460	100	.036	.999		84	.990	.884		97	.969	.911
.400	88	.043	.999		97	.089	.998	.520	111	.040	.999		96	.980	.902
	85	.105	.998		95	.150	.997		108	.097	.998		95	.988	.893
	84	.136	.997		94	.190	.995		107	.126	.997	.580	122	.041	.999
	83	.174	.996		93	.237	.994		106	.161	.996		119	.102	.998
	82	.219	.994		92	.289	.992		105	.203	.995		118	.132	.997
	81	.271	.993		91	.348	.989		104	.250	.993		117	.169	.996
	80	.329	.990		90	.411	.986		103	.304	.991		116	.212	.995
	79	.394	.987		89	.479	.982		102	.363	.989		115	.261	.993
	78	.463	.983		88	.548	.978		101	.426	.986		114	.315	.991
	77	.535	.978		87	.618	.973		100	.492	.982		113	.375	.989
	76	.608	.973		86	.685	.967		99	.560	.978		112	.439	.986
	75	.680	.966		85	.748	.960		98	.627	.973		111	.505	.982
	74	.746	.958		84	.805	.952		97	.692	.967		110	.572	.978
	73	.807	.950		83	.854	.943		96	.752	.961		109	.638	.973
	72	.859	.940		82	.895	.934		95	.806	.953		108	.700	.968
	71	.901	.929		81	.927	.924		94	.853	.946		107	.758	.962
	70	.934	.918		80	.952	.914		93	.892	.937		106	.810	.955
	69	.959	.906		79	.969	.903		92	.924	.929		105	.855	.948
	68	.975	.894		78	.982	.892		91	.948	.919		104	.893	.940
	67	.986	.881		77	.989	.881		90	.966	.910		103	.923	.932
.420	92	.041	.999	.480	104	.034	.999		89	.978	.900		102	.947	.924
	89	.100	.998		101	.084	.998		88	.987	.890		101	.964	.916
	88	.130	.997		99	.142	.997	.540	115	.036	.999		100	.977	.907
	87	.166	.996		98	.181	.996		112	.090	.998	.600	99	.986	.898
	86	.209	.995		97	.225	.994		110	.152	.997		126	.037	.999
	85	.259	.993		96	.276	.992		109	.191	.995		123	.093	.998
	84	.316	.991		95	.333	.990		108	.237	.994		121	.157	.997
	83	.378	.988		94	.395	.987		107	.289	.992		120	.199	.995
	82	.446	.984		93	.461	.984		106	.347	.990		119	.246	.994
	81	.516	.980		92	.529	.979		105	.409	.987		118	.300	.992
	80	.588	.975		91	.598	.975		104	.474	.983		117	.358	.990
	79	.658	.969		90	.665	.969		103	.542	.979		116	.421	.987
	78	.725	.961		89	.729	.962		102	.609	.975		115	.487	.983
	77	.787	.953		88	.787	.955		101	.674	.969		114	.554	.980
	76	.841	.944		87	.838	.947		100	.735	.963		113	.620	.975
	75	.886	.934		86	.881	.936		99	.790	.956		112	.684	.970
	74	.922	.924		85	.916	.929		98	.839	.949		111	.743	.964
	73	.949	.913		84	.943	.919		97	.880	.941		110	.796	.958
	72	.968	.901		83	.963	.909		96	.914	.933		109	.843	.951
	71	.981	.889		82	.977	.898		95	.940	.924		108	.883	.944
	70	.990	.877		81	.986	.888		94	.960	.915		107	.915	.936
.440	96	.038	.999	.500	107	.043	.999		93	.974	.906		106	.940	.928
	93	.095	.998		104	.104	.998		92	.984	.896		105	.959	.920
	92	.123	.997		103	.134	.997	.560	119	.033	.999		104	.973	.912
	91	.158	.996		102	.171	.996		116	.084	.998		103	.983	.903
	90	.200	.995		101	.214	.995		114	.142	.997		102	.990	.895
	89	.248	.993		100	.263	.993		113	.180	.996	.650	135	.038	.999
	88	.302	.991		99	.318	.991		112	.224	.994		132	.098	.998
	87	.363	.989		98	.379	.988		111	.275	.993		131	.129	.997
	86	.428	.985		97	.443	.985		110	.331	.991		129	.210	.995

FINITE QUEUING TABLES

POPULATION 190 - 200

	X	M	D	F		X	M	D	F		X	M	D	F		X	M	D	F
.650	128	.260	.994		.800	154	.359	.992		POPULATION				200		.023	8	.108	.999
	127	.316	.992			153	.433	.989					7	.225	.998				
	126	.377	.989			152	.510	.986			.002	1	.397	.999	6		.431	.994	
	125	.442	.986			151	.586	.983			.003	1	.594	.996	5		.744	.976	
	124	.509	.983			150	.659	.979			.004	2	.226	.999	8		.131	.999	
	123	.576	.979			149	.727	.974				1	.785	.987	7		.265	.997	
	122	.642	.975			148	.787	.969			.005	2	.329	.998	6		.491	.992	
	121	.704	.970			147	.839	.964				1	.946	.949	5		.812	.966	
	120	.762	.964			146	.881	.958			.006	2	.443	.997	8		.158	.999	
	119	.813	.958			145	.916	.953			.007	3	.198	.999	7		.308	.996	
	118	.857	.951		144	.942	.947			2	.565	.994	6	.553	.989				
	117	.894	.945		143	.961	.940		.008	3	.268	.999	5	.873	.953				
	116	.923	.937		142	.975	.934			2	.692	.988	9	.091	.999				
	115	.946	.930		141	.984	.927		.009	4	.125	.999	8	.187	.998				
	114	.964	.922	.850	169	.051	.999			3	.347	.997	7	.355	.995				
	113	.976	.914			167	.117	.998			2	.815	.976	6	.618	.985			
	112	.985	.907			166	.166	.997	.010	4	.169	.999	5	.923	.935				
	144	.037	.999			165	.225	.996			3	.434	.996	9	.132	.999			
	141	.100	.998			164	.295	.995			2	.920	.950	8	.255	.997			
	140	.132	.997			163	.373	.992			1	.920	.950	7	.458	.992			
138	.218	.995			162	.456	.990	.011		4	.221	.999	6	.746	.974				
137	.272	.994			161	.541	.987				3	.527	.993	5	.981	.887			
136	.331	.992			160	.623	.983				2	.982	.899	10	.093	.999			
135	.395	.989			159	.700	.979				1	.982	.899	9	.184	.998			
134	.462	.986		158	.769	.974	.012			4	.279	.998	8	.336	.996				
133	.531	.983		157	.828	.969					3	.625	.989	7	.571	.987			
132	.600	.979		156	.876	.964			.013	5	.143	.999	6	.862	.953				
131	.666	.974		155	.914	.959					4	.344	.997	10	.132	.999			
130	.727	.969		154	.942	.953					3	.724	.983	9	.246	.997			
129	.783	.964		153	.962	.947		.014		5	.183	.999	8	.429	.993				
128	.832	.958		152	.976	.941					4	.415	.996	7	.689	.978			
127	.873	.952		151	.986	.935					3	.819	.971	6	.944	.921			
126	.907	.945	.900	177	.054	.999				.015	5	.228	.998	11	.094	.999			
125	.934	.938			175	.144					.998		4	.492	.993	10	.179	.998	
124	.954	.931			174	.211	.997					3	.902	.951	9	.319	.996		
123	.970	.924			173	.293	.995		.016		6	.122	.999	8	.531	.988			
122	.980	.917			172	.386	.993					5	.279	.998	7	.801	.964		
121	.988	.910			171	.485	.991					4	.572	.990	6	.985	.879		
152	.049	.999			170	.583	.987					3	.960	.920	11	.132	.999		
150	.098	.998			169	.676	.984	.017			6	.153	.999	10	.236	.997			
148	.175	.997			168	.758	.979					5	.334	.997	9	.402	.993		
147	.225	.995			167	.827	.975					4	.655	.986	8	.638	.982		
146	.282	.994		166	.881	.969				3	.989	.878	7	.895	.942				
145	.345	.992		165	.922	.964	.018			6	.188	.999	12	.094	.999				
144	.413	.989		164	.951	.959					5	.395	.995	11	.174	.998			
143	.485	.986		163	.970	.953				4	.738	.979	10	.303	.996				
142	.556	.983		162	.983	.947			.019	7	.103	.999	9	.495	.990				
141	.627	.979	.950	184	.086	.999					6	.228	.998	8	.745	.971			
140	.693	.974			183	.163				.996		5	.460	.994	7	.957	.910		
139	.754	.969			182	.269		.997			4	.817	.968	13	.068	.999			
138	.808	.964			181	.397		.995		.020	7	.128	.999	11	.226	.997			
137	.855	.958			180	.532		.992				6	.273	.997	10	.379	.994		
136	.893	.952			179	.660		.988				5	.528	.991	9	.594	.984		
135	.923	.946			178	.769	.984				4	.886	.952	8	.842	.955			
134	.947	.939			177	.854	.980	.021			7	.157	.999	7	.987	.872			
133	.964	.933			176	.913	.974					6	.322	.997	13	.093	.999		
132	.977	.926		175	.952	.969			5		.600	.988	12	.168	.998				
131	.985	.919		174	.975	.964	.022		4		.940	.929	11	.287	.996				
161	.043	.999		173	.988	.958					8	.088	.999	10	.463	.991			
158	.129	.998									7	.189	.998	9	.694	.976			
157	.174	.997								6	.374	.995	8	.918	.931				
156	.228	.996								5	.672	.983	14	.068	.999				
155	.290	.994								4	.974	.900	12	.217	.999				

FINITE QUEUING TABLES

POPULATION 200 - 200

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.044	11	.357	.994	.062	13	.693	.973	.090	22	.237	.996	.120	26	.486	.985
	10	.554	.986		12	.875	.942		21	.340	.993		25	.615	.976
	9	.790	.963		11	.979	.883		20	.469	.987		24	.747	.961
	8	.966	.901	.064	19	.063	.999		19	.619	.977		23	.863	.940
.046	14	.092	.999		17	.174	.998		18	.775	.959		22	.943	.910
	13	.162	.998		16	.271	.996		17	.904	.929		21	.984	.873
	12	.273	.996		15	.406	.991		16	.976	.886	.125	33	.664	.999
	11	.435	.991		14	.578	.982	.095	26	.070	.999		31	.141	.998
	10	.648	.979		13	.768	.963		24	.167	.997		30	.200	.996
	9	.872	.946		12	.926	.923		23	.244	.996		29	.278	.994
	8	.989	.867	.066	19	.081	.999		22	.346	.992		28	.374	.990
.048	15	.067	.999		18	.134	.998		21	.472	.987		27	.487	.985
	13	.207	.997		17	.213	.997		20	.619	.977		26	.614	.976
	12	.337	.994		16	.325	.994		19	.770	.960		25	.743	.962
	11	.518	.987		15	.473	.988		18	.896	.931		24	.856	.941
	10	.740	.969		14	.654	.976		17	.971	.891		23	.938	.913
	9	.934	.922		13	.837	.951	.100	27	.075	.999		22	.981	.878
.050	15	.090	.999		12	.961	.902		26	.116	.998	.130	35	.044	.999
	14	.157	.998	.068	20	.061	.999		25	.173	.997		32	.145	.998
	13	.260	.996		18	.166	.998		24	.251	.995		31	.205	.996
	12	.409	.992		17	.258	.996		23	.352	.992		30	.282	.994
	11	.606	.982		16	.383	.992		22	.476	.986		29	.377	.990
	10	.825	.956		15	.544	.984		21	.618	.976		28	.489	.984
	9	.972	.894		14	.728	.968		20	.765	.960		27	.613	.975
.052	16	.066	.999		13	.893	.935		19	.889	.933		26	.739	.962
	14	.198	.997		12	.931	.879		18	.965	.896		25	.851	.942
	13	.319	.995	.070	20	.078	.999	.105	29	.051	.999		24	.932	.915
	12	.486	.989		19	.129	.998		27	.121	.998		23	.978	.882
	11	.695	.974		18	.203	.997		26	.179	.997	.135	36	.046	.999
	10	.895	.937		17	.308	.994		25	.257	.995		34	.104	.998
.054	16	.088	.999		16	.447	.989		24	.357	.992		33	.149	.997
	15	.151	.998		15	.617	.979		23	.479	.986		32	.209	.996
	14	.247	.996		14	.797	.958		22	.618	.976		31	.286	.994
	13	.385	.993		13	.936	.917		21	.760	.960		30	.380	.990
	12	.568	.984	.075	21	.085	.999		20	.882	.935		29	.490	.984
	11	.779	.963		20	.137	.998		19	.960	.900		28	.612	.975
	10	.945	.915		19	.212	.997	.110	30	.054	.999		27	.735	.962
.056	17	.065	.999		18	.317	.994		28	.126	.998		26	.845	.943
	15	.190	.998		17	.453	.989		27	.185	.997		25	.927	.918
	14	.302	.995		16	.618	.978		26	.263	.995		24	.974	.886
	13	.457	.990		15	.791	.958		25	.362	.991	.140	37	.049	.999
	12	.652	.977		14	.928	.921		24	.481	.985		35	.107	.998
	11	.853	.949		13	.989	.865		23	.617	.976		34	.153	.997
	10	.976	.888	.080	23	.056	.999		22	.756	.961		33	.214	.996
.058	17	.086	.999		21	.145	.998		21	.875	.937		32	.290	.993
	16	.145	.998		20	.221	.996		20	.955	.903		31	.383	.990
	15	.235	.997		19	.325	.993		19	.990	.863		30	.491	.984
	14	.363	.993		18	.459	.988	.115	31	.057	.999		29	.610	.975
	13	.534	.986		17	.619	.978		29	.131	.998		28	.731	.962
	12	.735	.969		16	.786	.958		28	.190	.997		27	.839	.944
	11	.912	.930		15	.920	.924		27	.268	.994		26	.922	.920
.060	18	.064	.999		14	.985	.873		26	.366	.991		25	.971	.890
	16	.181	.998	.085	24	.061	.999		25	.484	.985	.145	38	.051	.999
	15	.286	.995		22	.153	.998		24	.616	.976		36	.111	.998
	14	.430	.990		21	.229	.996		23	.751	.961		35	.157	.997
	13	.613	.980		20	.333	.993		22	.869	.938		34	.217	.996
	12	.810	.957		19	.464	.988		21	.949	.907		33	.293	.993
	11	.954	.908		18	.619	.977		20	.987	.868		32	.386	.989
.062	18	.083	.999		17	.780	.959	.120	32	.061	.999		31	.492	.984
	17	.139	.998		16	.912	.927		30	.136	.998		30	.609	.975
	16	.224	.997		15	.980	.880		29	.196	.996		29	.727	.963
	15	.343	.994	.090	25	.066	.999		28	.273	.994		28	.834	.945
	14	.502	.987		23	.160	.998		27	.370	.991		27	.916	.922

FINITE QUEUING TABLES

POPULATION 200 - 200

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.145	26	.967	.893	.170	32	.891	.930	.220	51	.150	.997	.260	59	.163	.997
.150	39	.053	.999		31	.947	.907		50	.198	.996		58	.211	.995
	37	.114	.998		30	.979	.881		49	.257	.994		57	.268	.993
	36	.161	.997	.180	46	.045	.999		48	.326	.991		56	.334	.990
	35	.221	.995		44	.094	.998		47	.406	.987		55	.409	.987
	34	.297	.993		42	.180	.996		46	.494	.982		54	.490	.982
	33	.388	.989		41	.240	.995		45	.587	.975		53	.576	.976
	32	.493	.984		40	.313	.992		44	.681	.966		52	.662	.968
	31	.608	.975		39	.399	.988		43	.770	.955		51	.744	.959
	30	.724	.963		38	.495	.983		42	.847	.941		50	.818	.947
	29	.829	.946		37	.599	.975		41	.908	.924		49	.880	.933
	28	.911	.924		36	.704	.965		40	.951	.905		48	.927	.918
	27	.963	.896		35	.801	.951		39	.977	.885		47	.959	.901
	26	.988	.866		34	.882	.933	.230	57	.042	.999		46	.980	.883
.155	40	.056	.999		33	.939	.911		54	.114	.998	.270	66	.035	.999
	38	.117	.998		32	.974	.887		53	.153	.997		63	.094	.998
	37	.164	.997	.190	48	.049	.999		52	.202	.996		61	.165	.996
	36	.225	.995		46	.099	.998		51	.260	.994		60	.213	.995
	35	.300	.993		45	.137	.997		50	.329	.991		59	.270	.993
	34	.390	.989		44	.185	.996		49	.407	.987		58	.335	.990
	33	.494	.983		43	.245	.994		48	.493	.982		57	.409	.987
	32	.606	.975		42	.317	.992		47	.584	.976		56	.489	.982
	31	.720	.963		41	.401	.988		46	.676	.967		55	.573	.976
	30	.824	.947		40	.495	.983		45	.763	.956		54	.657	.969
	29	.906	.925		39	.596	.975		44	.839	.943		53	.738	.959
	28	.959	.899		38	.698	.965		43	.901	.927		52	.811	.948
	27	.986	.870		37	.793	.952		42	.945	.909		51	.873	.935
.160	41	.058	.999		36	.872	.935		41	.973	.890		50	.921	.921
	39	.120	.998		35	.931	.915		40	.988	.869		49	.955	.905
	38	.168	.997		34	.969	.892	.240	59	.044	.999		48	.977	.888
	37	.228	.995		33	.988	.868		56	.118	.998		47	.989	.870
	36	.303	.993	.200	50	.052	.999		55	.157	.997	.280	68	.037	.999
	35	.392	.989		48	.103	.998		54	.205	.995		65	.096	.998
	34	.494	.983		47	.141	.997		53	.263	.993		64	.128	.997
	33	.605	.975		46	.190	.996		52	.331	.991		63	.168	.996
	32	.717	.964		45	.249	.994		51	.408	.987		62	.215	.995
	31	.819	.948		44	.321	.991		50	.492	.982		61	.271	.993
	30	.901	.927		43	.403	.988		49	.581	.976		60	.336	.990
	29	.955	.902		42	.495	.982		48	.671	.967		59	.409	.987
	28	.984	.874		41	.593	.975		47	.756	.957		58	.487	.982
.165	43	.040	.999		40	.692	.966		46	.832	.944		57	.570	.976
	40	.123	.998		39	.785	.953		45	.894	.929		56	.653	.969
	39	.171	.997		38	.864	.937		44	.939	.912		55	.733	.960
	38	.231	.995		37	.924	.919		43	.969	.894		54	.805	.949
	37	.306	.992		36	.963	.897		42	.986	.874		53	.866	.937
	36	.394	.989		35	.985	.874	.250	61	.046	.999		52	.915	.923
	35	.495	.983	.210	53	.038	.999		59	.089	.998		51	.950	.908
	34	.604	.975		50	.107	.996		57	.160	.997		50	.973	.891
	33	.714	.964		49	.146	.997		56	.208	.995		49	.987	.874
	32	.814	.949		48	.194	.996		55	.265	.993	.290	70	.038	.999
	31	.896	.929		47	.253	.994		54	.332	.991		67	.098	.998
	30	.951	.905		46	.324	.991		53	.408	.987		66	.130	.997
	29	.982	.877		45	.405	.987		52	.491	.982		65	.170	.996
.170	44	.042	.999		44	.495	.982		51	.578	.976		64	.217	.995
	41	.126	.998		43	.590	.975		50	.666	.968		63	.273	.993
	40	.174	.997		42	.687	.966		49	.750	.958		62	.337	.990
	39	.234	.995		41	.777	.954		48	.825	.946		61	.408	.987
	38	.308	.992		40	.855	.939		47	.887	.931		60	.486	.982
	37	.396	.988		39	.916	.922		46	.933	.915		59	.567	.977
	36	.495	.983		38	.957	.902		45	.964	.898		58	.649	.969
	35	.602	.975		37	.981	.880		44	.983	.879		57	.727	.961
	34	.710	.964	.220	55	.040	.999	.260	63	.048	.999		56	.799	.951
	33	.810	.949		52	.111	.998		61	.092	.998		55	.860	.939

FINITE QUEUING TABLES

POPULATION 200 - 200

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.290	54	.909	.925	.330	73	.176	.996	.380	78	.471	.983	.440	88	.596	.975
	53	.945	.911		72	.223	.994		77	.542	.978		87	.664	.969
	52	.970	.895		71	.277	.993		76	.615	.973		86	.728	.963
	51	.985	.879		70	.338	.990		75	.686	.966		85	.786	.955
.300	72	.039	.999	.340	69	.406	.987	.400	74	.752	.959	.460	84	.838	.947
	69	.100	.998		68	.479	.982		73	.812	.950		83	.881	.938
	68	.132	.997		67	.556	.977		72	.863	.940		82	.917	.928
	67	.172	.996		66	.633	.971		71	.905	.930		81	.944	.918
	66	.219	.995		65	.707	.963		70	.937	.918		80	.964	.908
	65	.274	.993		64	.776	.954		69	.961	.906		79	.978	.897
	64	.338	.990		63	.837	.944		68	.977	.894		78	.987	.886
	63	.408	.987		62	.897	.933		67	.987	.881		105	.035	.999
	62	.484	.982		61	.927	.920		93	.034	.999		102	.086	.998
	61	.564	.977		60	.955	.907		90	.085	.998		100	.143	.997
	60	.644	.970		59	.975	.893		88	.143	.997		99	.181	.996
	59	.722	.962		58	.987	.878		87	.182	.996		98	.225	.994
	58	.793	.952		57	.043	.999		86	.226	.994		97	.274	.993
	57	.854	.940		77	.106	.998		85	.278	.992		96	.330	.990
	56	.904	.927		76	.138	.997		84	.336	.990		95	.391	.988
	55	.941	.913		75	.178	.996		83	.399	.987		94	.455	.984
	54	.966	.898		74	.224	.994		82	.467	.983		93	.522	.980
	53	.982	.882		73	.278	.992		81	.537	.979		92	.590	.976
.310	74	.040	.999		72	.338	.990		80	.608	.973		91	.657	.970
	71	.102	.998		71	.406	.987		79	.678	.967		90	.720	.964
	70	.134	.997		70	.478	.983		78	.743	.960		89	.779	.957
	69	.173	.996		69	.553	.978		77	.803	.952		88	.830	.949
	68	.220	.995		68	.629	.971		76	.854	.943		87	.874	.940
	67	.275	.993		67	.703	.964		75	.897	.933		86	.910	.931
	66	.338	.990		66	.771	.955		74	.930	.922		85	.939	.922
	65	.408	.987		65	.832	.945		73	.955	.911		84	.960	.912
	64	.483	.982		64	.882	.934		72	.972	.899		83	.975	.901
	63	.561	.977		63	.922	.922		71	.984	.887		82	.985	.891
	62	.640	.970		62	.952	.909		97	.035	.999		109	.035	.999
	61	.717	.962		61	.972	.896		94	.086	.998		106	.086	.998
	60	.787	.953		60	.985	.882		92	.144	.997		104	.143	.997
	59	.848	.942		84	.045	.999		91	.182	.996		103	.180	.996
	58	.898	.929		82	.082	.998		90	.226	.994		102	.223	.994
	57	.936	.916		80	.141	.997		89	.277	.992		101	.272	.993
	56	.963	.901		79	.179	.996		88	.334	.990		100	.327	.991
	55	.980	.886		78	.225	.994		87	.396	.987		99	.387	.988
	54	.990	.871		77	.278	.992		86	.463	.984		98	.451	.985
.320	76	.041	.999		76	.338	.990		85	.532	.979		97	.517	.981
	73	.104	.998		75	.404	.987		84	.602	.974		96	.585	.976
	72	.136	.997		74	.474	.983		83	.671	.968		95	.651	.971
	71	.175	.996		73	.548	.978		82	.735	.961		94	.714	.965
	70	.222	.995		72	.622	.972		81	.794	.953		93	.772	.958
	69	.276	.993		71	.694	.965		80	.846	.945		92	.823	.951
	68	.338	.990		70	.761	.957		79	.889	.935		91	.868	.943
	67	.407	.987		69	.821	.948		78	.923	.925		90	.904	.934
	66	.481	.982		68	.872	.937		77	.949	.915		89	.933	.925
	65	.559	.977		67	.913	.926		76	.968	.904		88	.955	.915
	64	.637	.971		66	.944	.914		75	.981	.892		87	.971	.905
	63	.712	.963		65	.966	.901		74	.989	.881		86	.982	.895
	62	.782	.954		64	.981	.888		101	.035	.999		85	.990	.885
	61	.842	.943		63	.990	.875		98	.086	.998		113	.035	.999
	60	.893	.931		62	.033	.999		96	.144	.997		110	.085	.998
	59	.931	.918		86	.084	.998		95	.182	.996		108	.141	.997
	58	.959	.904		84	.142	.997		94	.226	.994		107	.178	.996
	57	.977	.890		83	.181	.996		93	.276	.993		106	.221	.995
	56	.988	.874		82	.226	.994		92	.332	.990		105	.270	.993
.330	78	.042	.999		81	.278	.992		91	.394	.987		104	.324	.991
	75	.105	.998		80	.337	.990		90	.459	.984		103	.384	.988
	74	.137	.997		79	.402	.987		89	.527	.980		102	.447	.985

FINITE QUEUING TABLES

POPULATION 200 - 200

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.500	101	.513	.981	.560	116	.314	.991	.650	139	.091	.998	.750	138	.987	.920
	100	.579	.977		115	.372	.989		137	.153	.997	.800	169	.047	.999
	99	.645	.972		114	.434	.986		136	.194	.996		166	.135	.998
	98	.707	.966		113	.498	.983		135	.241	.994		165	.181	.997
	97	.765	.959		112	.564	.979		134	.293	.993		164	.234	.996
	96	.817	.952		111	.628	.974		133	.351	.991		163	.296	.994
	95	.862	.945		110	.690	.969		132	.412	.988		162	.363	.992
	94	.899	.936		109	.748	.963		131	.477	.985		161	.436	.990
	93	.929	.928		108	.800	.957		130	.543	.982		160	.510	.987
	92	.951	.918		107	.846	.950		129	.608	.978		159	.584	.983
	91	.968	.909		106	.885	.943		128	.671	.973		158	.656	.980
	90	.980	.899		105	.916	.935		127	.730	.968		157	.722	.975
	89	.988	.890		104	.941	.927		126	.783	.963		156	.781	.971
.520	117	.034	.999		103	.960	.919		125	.830	.957		155	.833	.966
	114	.084	.998		102	.974	.910		124	.871	.950		154	.876	.960
	112	.140	.997		101	.983	.901		123	.904	.944		153	.910	.955
	111	.176	.996		100	.990	.893		122	.931	.937		152	.937	.949
	110	.219	.995	.580	128	.043	.999		121	.952	.930		151	.957	.943
	109	.267	.993		125	.103	.998		120	.967	.922		150	.972	.937
	108	.321	.991		124	.132	.997		119	.978	.915		149	.982	.931
	107	.380	.988		123	.168	.996		118	.986	.907		148	.989	.925
	106	.443	.985		122	.210	.995	.700	151	.041	.999	.850	178	.045	.999
	105	.508	.982		121	.257	.994		148	.106	.998		175	.147	.998
	104	.574	.977		120	.310	.992		147	.139	.997		174	.201	.997
	103	.639	.973		119	.368	.989		146	.179	.996		173	.265	.995
	102	.701	.967		118	.429	.987		145	.225	.995		172	.339	.994
	101	.759	.961		117	.494	.983		144	.278	.994		171	.417	.991
	100	.811	.954		116	.559	.979		143	.336	.992		170	.499	.989
	99	.856	.946		115	.623	.975		142	.399	.989		169	.581	.986
	98	.894	.939		114	.685	.970		141	.464	.987		168	.659	.982
	97	.924	.930		113	.743	.964		140	.532	.983		167	.731	.978
	96	.948	.921		112	.796	.958		139	.598	.980		166	.794	.973
	95	.965	.912		111	.842	.952		138	.663	.975		165	.847	.968
	94	.978	.903		110	.881	.945		137	.723	.971		164	.890	.963
	93	.986	.894		109	.913	.937		136	.778	.965		163	.924	.958
.540	121	.033	.999		108	.938	.929		135	.826	.960		162	.949	.952
	118	.082	.998		107	.958	.921		134	.868	.954		161	.967	.947
	116	.138	.997		106	.972	.913		133	.902	.948		160	.979	.941
	115	.174	.996		105	.982	.905		132	.929	.941		159	.987	.935
	114	.216	.995		104	.989	.896		131	.950	.935	.900	186	.060	.999
	113	.264	.993	.600	132	.041	.999		130	.966	.928		184	.150	.998
	112	.318	.991		129	.100	.998		129	.978	.921		183	.218	.997
	111	.376	.989		128	.129	.997		128	.986	.914		182	.299	.995
	110	.438	.986		126	.206	.995	.750	160	.045	.999		181	.389	.993
	109	.503	.982		125	.253	.994		157	.121	.998		180	.486	.991
	108	.569	.978		124	.306	.992		156	.160	.997		179	.582	.988
	107	.633	.973		123	.363	.990		155	.206	.996		178	.672	.984
	106	.696	.968		122	.425	.987		154	.259	.995		177	.753	.980
	105	.753	.962		121	.489	.984		153	.318	.993		176	.821	.976
	104	.805	.955		120	.554	.980		152	.383	.991		175	.876	.971
	103	.851	.948		119	.619	.976		151	.451	.988		174	.917	.966
	102	.889	.941		118	.681	.971		150	.521	.985		173	.947	.961
	101	.920	.933		117	.739	.965		149	.591	.981		172	.967	.955
	100	.944	.924		116	.791	.960		148	.658	.977		171	.981	.950
	99	.963	.916		115	.838	.953		147	.720	.973		170	.989	.944
	98	.976	.907		114	.877	.946		146	.777	.968	.950	194	.064	.999
	97	.985	.898		113	.910	.939		145	.827	.963		192	.219	.998
.560	124	.044	.999		112	.936	.932		144	.869	.957		191	.336	.996
	121	.105	.998		111	.956	.924		143	.904	.952		190	.466	.994
	120	.135	.997		110	.970	.916		142	.931	.945		189	.596	.991
	119	.171	.996		109	.981	.908		141	.952	.939		188	.713	.987
	118	.213	.995		108	.988	.900		140	.968	.933		187	.809	.983
	117	.261	.993	.650	142	.035	.999		139	.979	.926		186	.861	.978

FINITE QUEUING TABLES

POPULATION 200 - 210

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.950	185	.930	.973	.021	5	.678	.983	.042	12	.220	.997	.060	13	.735	.969
	184	.962	.968		4	.977	.899		11	.362	.994		12	.906	.934
	183	.980	.963	.022	8	.111	.999		10	.561	.986		11	.988	.871
					7	.229	.998		9	.798	.963	.062	19	.073	.999
					6	.438	.994		8	.970	.900		17	.196	.997
				.023	5	.753	.976	.044	14	.095	.999		16	.302	.995
					8	.136	.999		13	.167	.998		15	.445	.990
POPULATION 210					7	.272	.997		12	.280	.996		14	.623	.980
					6	.501	.992		11	.444	.991		13	.811	.957
.002	1	.417	.999		5	.825	.965		10	.660	.979		12	.950	.912
.003	1	.624	.995	.024	3	.164	.999		9	.883	.944	.064	19	.094	.999
.004	2	.246	.999		7	.318	.996	.046	15	.071	.999		18	.154	.998
	1	.822	.983		6	.568	.989		13	.216	.997		17	.240	.996
.005	2	.357	.998		5	.887	.951		12	.349	.994		16	.361	.993
	1	.972	.928	.025	9	.096	.999		11	.534	.987		15	.519	.986
.006	3	.155	.999		8	.196	.998		10	.757	.968		14	.702	.972
	2	.480	.996		7	.368	.995		9	.944	.919		13	.676	.943
.007	3	.222	.999		6	.636	.985	.048	15	.096	.999		12	.977	.889
	2	.610	.993		5	.936	.931		14	.165	.998	.066	20	.073	.999
.008	3	.299	.998	.026	9	.117	.999		13	.272	.996		18	.191	.997
	2	.743	.985		8	.231	.998		12	.425	.992		17	.291	.995
.009	4	.144	.999		7	.422	.994		11	.627	.981		16	.426	.991
	3	.386	.997		6	.704	.979		10	.844	.953		15	.595	.981
	2	.868	.968		5	.969	.906		9	.979	.889		14	.778	.962
.010	4	.194	.999	.028	10	.084	.999	.050	16	.072	.999		13	.927	.924
	3	.481	.995		8	.312	.996		14	.211	.997	.068	21	.056	.999
	2	.959	.929		7	.538	.989		13	.336	.994		19	.150	.998
.011	4	.252	.998		6	.833	.962		12	.509	.988		18	.233	.996
.012	3	.581	.992	.030	10	.122	.999		11	.720	.972		17	.347	.993
	5	.129	.999		9	.230	.998		10	.913	.933		16	.496	.987
	4	.318	.998		8	.406	.994	.052	16	.096	.999		15	.672	.975
	3	.686	.986		7	.661	.982		15	.163	.998		14	.845	.950
.013	5	.169	.999		6	.931	.931		14	.264	.996		13	.961	.904
	4	.390	.996	.032	11	.088	.999		13	.408	.992	.070	21	.072	.999
	3	.789	.977		10	.169	.998		12	.596	.983		19	.185	.997
.014	5	.214	.999		9	.304	.996		11	.806	.960		18	.281	.995
	4	.469	.994		8	.511	.990		10	.959	.908		17	.409	.991
	3	.881	.959		7	.783	.968	.054	17	.072	.999		16	.569	.983
.015	6	.115	.999		6	.982	.888		15	.206	.997		15	.746	.966
	5	.266	.998	.034	11	.124	.999		14	.324	.995		14	.900	.934
	4	.553	.992		10	.227	.998		13	.486	.989		13	.982	.882
	3	.950	.930		9	.391	.994		12	.685	.975	.075	22	.081	.999
.016	6	.146	.999		8	.624	.983		11	.880	.943		21	.129	.998
	5	.323	.997		7	.886	.947		10	.984	.879		20	.199	.997
	4	.640	.987	.036	12	.091	.999	.056	17	.096	.999		19	.296	.995
	3	.986	.887		11	.170	.998		16	.160	.999		18	.424	.990
.017	6	.183	.999		10	.297	.996		15	.256	.996		17	.580	.982
	5	.386	.996		9	.487	.990		14	.391	.992		16	.750	.965
	4	.727	.981		8	.737	.973		13	.568	.984		15	.898	.934
.018	7	.101	.999		7	.955	.914		12	.770	.965		14	.978	.886
	6	.225	.998	.038	12	.126	.999		11	.935	.922	.080	24	.055	.999
	5	.454	.994		11	.224	.997	.058	18	.073	.999		22	.140	.996
	4	.812	.970		10	.376	.994		16	.201	.997		21	.212	.997
.019	7	.127	.999		9	.591	.985		15	.313	.995		20	.310	.994
	6	.271	.998		8	.841	.957		14	.464	.989		19	.437	.989
	5	.526	.992		7	.988	.874		13	.652	.978		18	.590	.981
.020	4	.886	.954	.040	13	.093	.999		12	.845	.951		17	.754	.964
	7	.157	.999		12	.169	.998		11	.970	.898		16	.895	.935
	6	.322	.997		11	.288	.996	.060	18	.095	.999		15	.975	.889
	5	.601	.988		10	.465	.991		17	.157	.998	.085	25	.061	.999
	4	.943	.930		9	.697	.976		16	.248	.996		23	.150	.998
.021	7	.191	.999		8	.921	.932		15	.376	.993		22	.224	.996
	6	.378	.995	.042	14	.059	.999		14	.542	.985		21	.324	.994

FINITE QUEUING TABLES

POPULATION 210 - 210

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.085	20	.450	.989	.115	22	.954	.906	.145	36	.190	.996	.170	42	.166	.997	
	19	.599	.979		21	.988	.868		35	.258	.995		41	.223	.995	
	18	.757	.963		.120	34	.047		.999	34	.341		.992	40	.292	.993
	17	.893	.935			31	.154		.998	33	.438		.987	39	.375	.990
	16	.972	.892			30	.218		.996	32	.548		.980	38	.470	.985
.090	26	.068	.999		29	.299	.994		31	.664	.971		37	.573	.978	
	24	.161	.998		28	.399	.990		30	.776	.957		36	.679	.968	
	23	.236	.996		27	.516	.983		29	.872	.938		35	.780	.955	
	22	.336	.993		26	.644	.974		28	.940	.913		34	.866	.939	
	21	.461	.988		25	.771	.959		27	.978	.885		33	.930	.913	
	20	.607	.979		24	.879	.937	.150	41	.048	.999		32	.969	.894	
	19	.760	.962		23	.952	.907		39	.101	.998		31	.989	.868	
	18	.891	.935		22	.987	.872		37	.197	.996	.180	48	.046	.999	
	17	.969	.895	.125	35	.050	.999		36	.265	.994		45	.130	.998	
.095	27	.074	.999		33	.113	.998		35	.348	.991		44	.177	.997	
	25	.171	.997		32	.162	.997		34	.445	.987		43	.235	.995	
	24	.248	.996		31	.226	.996		33	.554	.980		42	.305	.992	
	23	.348	.992		30	.308	.993		32	.668	.970		41	.387	.989	
	22	.472	.987		29	.408	.989		31	.777	.956		40	.480	.984	
	21	.615	.978		28	.523	.983		30	.871	.938		39	.581	.977	
	20	.762	.962		27	.649	.973		29	.938	.914		38	.684	.968	
.100	19	.888	.936		26	.773	.956	.155	28	.976	.887		37	.781	.955	
	18	.966	.898		25	.878	.937		42	.051	.999		36	.864	.939	
	29	.051	.999		24	.949	.909		40	.106	.998		35	.926	.919	
	27	.122	.998	.130	23	.935	.875		39	.149	.997		34	.966	.897	
	26	.181	.997		36	.054	.999		38	.204	.996		33	.987	.872	
	25	.259	.995		34	.119	.998		37	.272	.994	.190	50	.051	.999	
	24	.359	.992		33	.169	.997		36	.355	.991		48	.102	.998	
	23	.482	.986		32	.234	.995		35	.452	.986		47	.140	.997	
	22	.622	.977		31	.316	.993		34	.559	.979		46	.187	.996	
	21	.765	.961		30	.416	.989		33	.671	.970		45	.246	.994	
.105	20	.886	.936		29	.530	.982		32	.778	.956		44	.317	.992	
	19	.963	.900		28	.653	.972		31	.869	.938		43	.399	.988	
	30	.056	.999		27	.774	.958		30	.936	.915		42	.490	.983	
	28	.131	.998		26	.876	.937		29	.975	.889		41	.589	.976	
	27	.190	.997	.135	25	.947	.910	.160	43	.054	.999		40	.688	.967	
	26	.270	.995		24	.983	.877		41	.111	.998		39	.782	.955	
	25	.370	.991		37	.058	.999		40	.155	.997		38	.862	.939	
	24	.491	.985		35	.125	.998		39	.210	.996		37	.923	.921	
	23	.628	.976		34	.176	.997		38	.279	.994		36	.963	.899	
	22	.767	.960		33	.242	.995		37	.362	.990		35	.985	.876	
	21	.884	.936		32	.325	.992		36	.458	.986	.200	53	.039	.999	
.110	20	.960	.902		31	.424	.988		35	.564	.979		50	.110	.998	
	31	.061	.999		30	.536	.982		34	.674	.969		49	.149	.997	
	29	.139	.998		29	.657	.972		33	.779	.956		48	.197	.996	
	28	.200	.997		28	.775	.957		32	.868	.938		47	.257	.994	
	27	.280	.994		27	.875	.937		31	.934	.916		46	.328	.991	
	26	.380	.991		26	.944	.911		30	.973	.890		45	.409	.988	
	25	.500	.985		25	.981	.880	.165	44	.057	.999		44	.500	.983	
.115	24	.634	.975	.140	38	.062	.999		42	.116	.998		43	.596	.976	
	23	.768	.960		36	.131	.998	41	.160	.997		42	.692	.966		
	22	.883	.936		35	.183	.997	40	.216	.996		41	.783	.954		
	21	.957	.904		34	.250	.995	39	.286	.993		40	.860	.940		
	20	.990	.865		33	.333	.992	38	.369	.990		39	.920	.922		
	32	.066	.999		32	.431	.988	37	.464	.985		38	.960	.902		
	30	.146	.998		31	.543	.981	36	.568	.978		37	.983	.880		
	29	.209	.996		30	.661	.971		35	.676	.969	.210	55	.043	.999	
	28	.289	.994		29	.776	.957		34	.779	.956		52	.117	.998	
	27	.390	.990		28	.873	.938		33	.867	.938		51	.157	.997	
	26	.508	.984		27	.942	.912		32	.932	.917		50	.207	.996	
	25	.639	.974		26	.980	.882		31	.971	.892		49	.269	.994	
	24	.770	.959	.145	40	.044	.999	.170	46	.041	.999		48	.338	.991	
	23	.881	.936		37	.137	.998		43	.121	.998		47	.419	.987	

FINITE QUEUING TABLES

POPULATION 210 - 210

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.210	46	.508	.982	.250	55	.454	.985	.290	69	.134	.997	.320	67	.652	.970
	45	.602	.975		54	.538	.979		68	.173	.996		66	.724	.962
	44	.696	.966		53	.624	.973		67	.220	.995		65	.791	.953
	43	.783	.954		52	.708	.964		66	.274	.993		64	.849	.943
	42	.859	.940		51	.786	.954		65	.337	.990		63	.897	.932
	41	.917	.923		50	.854	.941		64	.406	.987		62	.934	.919
	40	.957	.904		49	.908	.927		63	.482	.983		61	.960	.906
.220	39	.981	.883	.260	48	.947	.911	.300	62	.561	.978	.330	60	.978	.892
	57	.047	.999		47	.972	.894		61	.641	.971		59	.988	.877
	55	.092	.998		46	.987	.875		60	.718	.963		82	.037	.999
	53	.166	.997		66	.046	.999		59	.789	.953		79	.092	.998
	52	.217	.995		63	.116	.998		58	.851	.942		77	.155	.997
	51	.278	.993		62	.153	.997		57	.901	.930		76	.197	.995
	50	.348	.990		61	.198	.996		56	.939	.916		75	.246	.994
.230	49	.429	.986	.270	60	.251	.994	.310	55	.965	.901	.340	74	.301	.992
	48	.516	.981		59	.313	.991		54	.981	.886		73	.364	.989
	47	.608	.974		58	.384	.988		75	.043	.999		72	.433	.986
	46	.699	.965		57	.461	.984		72	.107	.998		71	.505	.981
	45	.784	.954		56	.544	.979		71	.139	.997		70	.580	.976
	44	.857	.940		55	.628	.972		70	.179	.996		69	.655	.970
	43	.914	.924		54	.711	.964		69	.226	.995		68	.726	.962
.240	42	.954	.906	.280	53	.787	.953	.320	68	.281	.993	.360	67	.792	.953
	41	.978	.886		52	.853	.941		67	.344	.990		66	.849	.943
	59	.051	.999		51	.906	.928		66	.413	.987		65	.896	.932
	57	.098	.998		50	.944	.912		65	.488	.982		64	.932	.920
	55	.174	.996		49	.970	.896		64	.566	.977		63	.959	.907
	54	.226	.995		48	.986	.876		63	.645	.971		62	.976	.894
	53	.287	.993		68	.049	.999		62	.720	.963		61	.987	.880
.250	52	.358	.990	.290	66	.092	.996	.330	61	.790	.953	.370	84	.039	.999
	51	.438	.986		64	.160	.997		60	.850	.942		81	.096	.998
	50	.524	.981		63	.205	.995		59	.899	.930		79	.160	.997
	49	.614	.974		62	.259	.994		58	.937	.917		78	.202	.995
	48	.702	.965		61	.322	.991		57	.963	.903		77	.252	.994
	47	.785	.954		60	.392	.988		56	.980	.888		76	.308	.991
	46	.856	.941		59	.469	.984		77	.046	.999		75	.370	.989
.260	45	.912	.925	.300	58	.550	.978	.340	74	.111	.998	.380	74	.438	.985
	44	.952	.908		57	.633	.972		73	.145	.997		73	.511	.981
	43	.976	.889		56	.713	.963		72	.185	.996		72	.585	.976
	42	.990	.869		55	.788	.953		71	.233	.994		71	.658	.969
	62	.039	.999		54	.852	.942		70	.288	.992		70	.729	.962
	59	.104	.998		53	.904	.928		69	.351	.990		69	.793	.953
	58	.139	.997		52	.942	.914		68	.420	.986		68	.849	.943
.270	57	.182	.996	.310	51	.968	.896	.350	67	.494	.982	.390	67	.895	.933
	56	.235	.995		50	.984	.881		66	.571	.977		66	.931	.921
	55	.296	.992		71	.038	.999		65	.648	.970		65	.957	.908
	54	.367	.989		68	.097	.998		64	.722	.962		64	.975	.895
	53	.446	.985		66	.166	.996		63	.790	.953		63	.987	.882
	52	.531	.980		65	.213	.995		62	.850	.943		88	.043	.999
	51	.619	.973		64	.267	.993		61	.898	.931		85	.103	.998
.280	50	.705	.964	.320	63	.329	.991	.360	60	.935	.918	.400	84	.134	.997
	49	.786	.954		62	.399	.987		59	.962	.904		83	.170	.996
	48	.855	.941		61	.475	.983		58	.979	.890		82	.213	.995
	47	.910	.926		60	.556	.978		57	.989	.875		81	.263	.993
	46	.949	.909		59	.637	.971		80	.035	.999		80	.320	.991
	45	.974	.891		58	.716	.963		77	.088	.998		79	.382	.988
	44	.988	.872		57	.788	.953		75	.150	.997		78	.450	.985
.290	64	.043	.999	.330	56	.851	.942	.370	74	.191	.996	.410	77	.521	.980
	61	.110	.998		55	.902	.929		73	.239	.994		76	.593	.975
	60	.146	.997		54	.940	.915		72	.295	.992		75	.665	.969
	59	.190	.996		53	.967	.900		71	.358	.989		74	.733	.962
	58	.243	.994		52	.983	.883		70	.426	.986		73	.795	.953
	57	.305	.992		73	.041	.999		69	.500	.982		72	.849	.944
	56	.376	.989		70	.102	.998		68	.576	.976		71	.894	.934

FINITE QUEUING TABLES

POPULATION 210 - 210

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.360	70	.929	.922	.420	80	.968	.906	.480	95	.893	.938	.540	110	.771	.961
	69	.955	.911		79	.981	.895		94	.924	.930		109	.820	.955
	68	.973	.898		78	.989	.884		93	.948	.921		108	.862	.948
	67	.985	.886		105	.044	.999		92	.965	.912		107	.897	.940
.380	93	.035	.999	.440	102	.102	.998	.500	91	.978	.902	.560	106	.926	.932
	90	.085	.998		101	.131	.997		90	.987	.892		105	.948	.924
	88	.142	.997		100	.165	.996		118	.038	.999		104	.965	.916
	87	.180	.996		99	.205	.995		115	.090	.998		103	.977	.908
	86	.224	.995		98	.252	.994		113	.148	.997		102	.986	.909
	85	.274	.993		97	.304	.992		112	.185	.996		130	.043	.999
	84	.331	.990		96	.362	.989		111	.228	.994		127	.101	.998
	83	.393	.988		95	.424	.986		110	.276	.993		126	.129	.997
	82	.460	.984		94	.489	.983		109	.330	.991		124	.202	.995
	81	.530	.980		93	.556	.978		108	.388	.988		123	.247	.994
	80	.601	.975		92	.623	.973		107	.450	.985		122	.298	.992
	79	.671	.968		91	.688	.968		106	.514	.982		121	.353	.990
	78	.736	.961		90	.748	.961		105	.579	.977		120	.413	.988
	77	.797	.953		89	.803	.954		104	.643	.973		119	.475	.984
	76	.849	.944		88	.851	.946		103	.704	.967		118	.538	.981
	75	.893	.935		87	.892	.937		102	.761	.961		117	.602	.977
	74	.927	.924		86	.924	.928		101	.812	.954		116	.664	.972
	73	.953	.913		85	.949	.918		100	.857	.947		115	.722	.967
	72	.971	.901		84	.967	.908		99	.894	.939		114	.776	.961
.400	71	.983	.889		83	.980	.898		98	.924	.931		113	.824	.955
	97	.038	.999		82	.988	.887		97	.948	.922		112	.865	.948
	94	.091	.998	.460	110	.034	.999		96	.965	.913		111	.900	.941
	92	.150	.997		107	.083	.998		95	.978	.904		110	.927	.933
	91	.189	.996		105	.137	.997		94	.986	.895		109	.949	.925
	90	.234	.994		104	.172	.996	.520	122	.040	.999		108	.966	.917
	89	.285	.992		103	.213	.995		119	.094	.998		107	.977	.909
	88	.342	.990		102	.260	.993		117	.153	.997		106	.986	.901
	87	.404	.987		101	.313	.991		116	.191	.996	.580	134	.044	.999
	86	.470	.984		100	.371	.989		115	.235	.994		131	.103	.998
	85	.539	.979		99	.433	.986		114	.284	.993		130	.132	.997
	84	.609	.974		98	.498	.982		113	.338	.991		129	.167	.996
	83	.676	.968		97	.564	.978		112	.397	.988		128	.207	.995
	82	.740	.961		96	.630	.973		111	.459	.985		127	.253	.994
	81	.799	.953		95	.693	.967		110	.522	.981		126	.305	.992
	80	.849	.945		94	.753	.961		109	.587	.977		125	.361	.990
	79	.892	.935		93	.806	.954		108	.650	.972		124	.420	.987
	78	.926	.925		92	.853	.946		107	.710	.967		123	.483	.984
	77	.951	.915		91	.892	.936		106	.766	.961		122	.546	.981
	76	.969	.904		90	.924	.929		105	.816	.954		121	.610	.977
	75	.982	.892		89	.948	.919		104	.859	.947		120	.671	.972
.420	74	.990	.881		88	.966	.910		103	.896	.940		119	.728	.967
	101	.041	.999		87	.979	.900		102	.925	.932		118	.781	.961
	98	.096	.998		86	.987	.890		101	.948	.923		117	.828	.955
	97	.124	.997	.480	114	.036	.999		100	.965	.915		116	.868	.948
	95	.197	.995		111	.087	.998		99	.977	.906		115	.902	.941
	94	.243	.994		109	.143	.997		98	.986	.897		114	.929	.934
	93	.295	.992		108	.179	.996	.540	126	.042	.999		113	.950	.926
	92	.352	.990		107	.221	.995		123	.097	.998		112	.966	.919
	91	.414	.987		106	.269	.993		121	.158	.997		111	.978	.911
	90	.480	.983		105	.322	.991		120	.197	.996		110	.986	.903
	89	.548	.979		104	.380	.989		119	.241	.994	.600	138	.045	.999
	88	.616	.974		103	.442	.986		118	.291	.992		135	.106	.998
	87	.682	.968		102	.506	.982		117	.346	.990		134	.136	.997
	86	.744	.961		101	.572	.978		116	.405	.988		133	.171	.996
	85	.801	.954		100	.636	.973		115	.467	.985		132	.212	.995
	84	.850	.945		99	.699	.967		114	.530	.981		131	.259	.994
	83	.892	.936		98	.757	.961		113	.594	.977		130	.311	.992
	82	.925	.927		97	.809	.954		112	.657	.972		129	.368	.990
	81	.950	.916		96	.855	.946		111	.716	.967		128	.428	.987

FINITE QUEUING TABLES

POPULATION 210 - 220

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.600	127	.491	.984	.750	162	.238	.995	.900	188	.580	.988	.016	6	.174	.999
	126	.554	.981		161	.293	.994		187	.669	.985		5	.371	.996
	125	.617	.976		160	.354	.992		186	.748	.981		4	.708	.983
	124	.678	.972		159	.419	.990		185	.816	.977	.017	6	.217	.998
	123	.735	.967		158	.487	.987		184	.870	.972		5	.441	.995
	122	.787	.961		157	.555	.984		183	.912	.967		4	.798	.973
	121	.833	.955		156	.622	.980		182	.943	.962	.018	7	.124	.999
	120	.872	.949		155	.686	.976		181	.964	.957		6	.265	.998
	119	.905	.942		154	.745	.972		180	.979	.952		5	.516	.992
.650	118	.931	.935	.800	153	.798	.967	.950	179	.988	.947	.019	4	.878	.958
	117	.952	.927		152	.843	.962		203	.099	.999		7	.155	.999
	116	.967	.920		151	.882	.956		202	.177	.998		6	.318	.997
	115	.978	.912		150	.913	.951		201	.280	.997		5	.595	.989
	114	.986	.904		149	.938	.945		200	.402	.995	.020	4	.940	.934
	148	.046	.999		148	.957	.939		199	.531	.992		7	.190	.999
	145	.110	.998		147	.971	.933		198	.653	.989	.021	6	.376	.996
	144	.142	.997		146	.981	.927		197	.759	.985		5	.676	.984
	143	.180	.996		145	.988	.920		196	.843	.981		4	.978	.901
.700	142	.223	.995	.850	177	.052	.999	POPULATION 220	195	.903	.977	.022	8	.111	.999
	141	.272	.994		175	.104	.998		194	.944	.972		7	.230	.998
	140	.326	.992		173	.187	.997		193	.970	.967		6	.439	.994
												.023			
	139	.385	.990		172	.240	.996		192	.984	.962		5	.755	.976
	138	.447	.987		171	.301	.994						8	.137	.999
	137	.511	.984		170	.367	.992					.024	7	.274	.997
	136	.575	.980		169	.438	.990						6	.505	.992
	135	.638	.976		168	.511	.987						5	.830	.965
	134	.697	.972		167	.583	.984					.025	8	.167	.999
.750	133	.753	.967		166	.653	.980						7	.323	.996
												.026			
	132	.803	.961		165	.718	.976		.002	1	.437	.027	6	.575	.989
	131	.846	.956		164	.776	.972		.003	1	.653		5	.895	.950
	130	.883	.949		163	.827	.967		.004	2	.266		9	.099	.999
	129	.914	.943		162	.870	.962		.005	1	.858		8	.201	.998
	128	.938	.936		161	.905	.957			2	.266	.028	7	.376	.995
	127	.956	.929		160	.933	.951			1	.858		6	.647	.985
	126	.970	.922		159	.954	.946			2	.385		5	.944	.928
												.029			
.800	125	.980	.915	.900	158	.969	.940		.006	1	.989	.030	9	.122	.999
	124	.987	.908		157	.980	.934		.007	3	.173		8	.238	.998
	158	.045	.999		156	.987	.928		.008	2	.517		7	.433	.994
	155	.112	.998		186	.061	.999		.009	3	.247		6	.719	.979
	154	.146	.997		184	.130	.998			2	.655	.031	5	.976	.902
	153	.185	.996		183	.179	.997			3	.331		9	.147	.999
	152	.231	.995		182	.238	.996			2	.794		8	.280	.997
												.032			
	151	.283	.994		181	.305	.995		.010	4	.165		7	.493	.992
	150	.341	.992		180	.380	.993			3	.426		6	.788	.970
.850	149	.402	.989		179	.459	.990			2	.915	.033	10	.108	.999
	148	.466	.987		178	.540	.988			4	.221		9	.208	.998
	147	.532	.984		177	.618	.984			3	.529		8	.374	.995
	146	.597	.980		176	.692	.981			2	.984		7	.622	.985
	145	.660	.976		175	.759	.976		.011	4	.286	.034	6	.906	.944
	144	.719	.972		174	.816	.972		.012	3	.637		11	.080	.999
	143	.773	.967		173	.865	.967			5	.151		9	.283	.997
	142	.821	.962		172	.903	.962			4	.359	.035	8	.481	.992
	141	.862	.956		171	.933	.957		.013	3	.747		7	.751	.974
.900	140	.897	.950		170	.955	.952			5	.197		6	.974	.902
	139	.925	.944		169	.971	.946			4	.439	.036	11	.115	.999
	138	.946	.938		168	.982	.941			3	.850		10	.213	.998
	137	.963	.931		167	.989	.935		.014	5	.248	.037	9	.370	.995
	136	.975	.925		195	.065	.999			4	.525		8	.599	.986
	135	.984	.918		193	.157	.998			3	.933		7	.867	.954
	134	.990	.911		192	.224	.997		.015	6	.137		12	.086	.999
	168	.042	.999		191	.303	.996			5	.307	.038	10	.283	.997
	165	.111	.998		190	.392	.994			4	.616		9	.469	.991
	164	.146	.997		189	.486	.991			3	.981		8	.719	.976

FINITE QUEUING TABLES

POPULATION 220 - 220

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.034	7	.948	.922	.054	12	.796	.962	.075	23	.076	.999	.105	22	.887	.937
.036	12	.121	.999		11	.949	.916		21	.187	.997		21	.960	.904
	11	.216	.998	.056	18	.080	.999		20	.277	.995	.110	32	.069	.999
	10	.365	.995		16	.217	.997		19	.396	.991		30	.151	.998
	9	.577	.986		15	.335	.994		18	.544	.984		29	.214	.996
	8	.830	.960		14	.492	.988		17	.710	.971		28	.297	.994
	7	.987	.881		13	.683	.976		16	.864	.945		27	.399	.990
.038	13	.091	.999		12	.871	.946		15	.963	.903		26	.519	.984
	12	.165	.998		11	.979	.889	.080	25	.054	.999		25	.650	.974
	11	.283	.996	.058	19	.062	.999		23	.135	.998		24	.780	.959
	10	.457	.992		17	.172	.998		22	.203	.997		23	.889	.936
	9	.689	.978		16	.269	.996		21	.296	.995		22	.967	.904
	8	.918	.936		15	.403	.992		20	.417	.990	.115	34	.050	.999
.040	13	.126	.999		14	.575	.984		19	.563	.983		32	.112	.998
	12	.218	.998		13	.769	.966		18	.723	.969		31	.162	.997
	11	.360	.994		12	.928	.927		17	.869	.944		30	.227	.996
	10	.558	.987	.060	19	.082	.999		16	.963	.904		29	.311	.993
	9	.796	.965		17	.215	.997	.085	26	.061	.999		28	.413	.989
	8	.970	.902		16	.328	.994		24	.148	.998		27	.532	.983
.042	14	.095	.999		15	.478	.989		23	.220	.997		26	.661	.973
	13	.168	.998		14	.660	.977		22	.315	.994		25	.787	.957
	12	.281	.996		13	.844	.952		21	.436	.989		24	.892	.935
	11	.446	.992		12	.966	.903		20	.580	.981		23	.959	.904
	10	.663	.980	.062	20	.064	.999		19	.735	.967		22	.990	.869
	9	.886	.945		18	.172	.998		18	.873	.942	.120	35	.055	.999
.044	15	.072	.999		17	.265	.996		17	.962	.904		33	.121	.998
	13	.219	.997		16	.393	.992	.090	27	.069	.999		32	.173	.997
	12	.354	.994		15	.557	.985		25	.162	.998		31	.240	.995
	11	.540	.987		14	.743	.968		24	.236	.996		30	.325	.993
	10	.765	.969		13	.906	.935		23	.333	.993		29	.429	.989
	9	.949	.918		12	.986	.876		22	.454	.988		28	.546	.982
.046	15	.099	.999	.064	20	.084	.999		21	.596	.980		27	.672	.972
	14	.170	.998		19	.136	.998		20	.746	.965		26	.794	.956
	13	.279	.996		18	.213	.997		19	.877	.941		25	.894	.934
	12	.435	.992		17	.322	.994		18	.961	.904		24	.959	.905
	11	.638	.981		16	.464	.989	.095	28	.078	.999		23	.989	.870
	10	.855	.952		15	.638	.979		27	.118	.998	.125	36	.061	.999
	9	.982	.886		14	.818	.957		26	.175	.997		34	.130	.998
.048	16	.075	.999		13	.949	.914		25	.251	.996		33	.184	.997
	14	.219	.997	.066	21	.065	.999		24	.350	.992		32	.253	.995
	13	.347	.994		19	.171	.998		23	.471	.987		31	.339	.992
	12	.523	.988		18	.261	.996		22	.611	.978		30	.441	.988
	11	.736	.971		17	.384	.992		21	.756	.963		29	.558	.981
	10	.924	.930		16	.540	.985		20	.881	.939		28	.682	.970
.050	16	.101	.999		15	.718	.971		19	.961	.904		27	.800	.955
	15	.171	.998		14	.882	.942	.100	30	.056	.999		26	.896	.933
	14	.276	.996		13	.976	.892		28	.129	.998		25	.959	.905
	13	.424	.992	.068	21	.085	.999		27	.188	.997		24	.988	.872
	12	.616	.982		20	.136	.998		26	.267	.995	.130	37	.066	.999
	11	.825	.958		19	.211	.997		25	.367	.992		35	.139	.998
	10	.968	.903		18	.315	.994		24	.488	.986		34	.194	.997
.052	17	.078	.999		17	.452	.990		23	.625	.977		33	.265	.995
	15	.218	.997		16	.618	.980		22	.765	.962		32	.352	.992
	14	.341	.994		15	.793	.961		21	.884	.938		31	.455	.987
	13	.507	.988		14	.931	.924		20	.960	.904		30	.570	.980
	12	.709	.974	.070	22	.066	.999	.105	31	.062	.999		29	.691	.969
	11	.898	.939		20	.170	.998		29	.140	.998		28	.805	.954
	10	.989	.872		19	.257	.996		28	.201	.997		27	.899	.932
.054	17	.104	.999		18	.375	.992		27	.282	.994		26	.959	.905
	16	.172	.998		17	.524	.986		26	.383	.991		25	.988	.873
	15	.273	.996		16	.695	.973		25	.503	.985	.135	39	.049	.999
	14	.413	.992		15	.858	.947		24	.638	.976		36	.149	.998
	13	.595	.983		14	.964	.903		23	.773	.960		35	.205	.996

FINITE QUEUING TABLES

POPULATION 220 - 220

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.135	34	.277	.994	.160	41	.194	.996	.190	41	.771	.957	.230	48	.871	.938
	33	.365	.991		40	.257	.994		40	.852	.943		47	.922	.923
	32	.467	.986		39	.334	.992		39	.914	.926		46	.957	.906
	31	.582	.979		38	.424	.988		38	.957	.906		45	.979	.888
	30	.700	.968		37	.525	.982		37	.981	.884	.240	64	.049	.999
	29	.811	.952		36	.632	.974	.200	55	.043	.999		62	.093	.993
	28	.900	.931		35	.737	.963		52	.116	.998		60	.162	.997
.140	27	.958	.905		34	.832	.948		51	.156	.997		59	.209	.995
	26	.987	.874		33	.907	.928		50	.205	.996		58	.265	.994
	40	.053	.999		32	.957	.905		49	.264	.994		57	.330	.991
	38	.112	.998		31	.984	.879		48	.335	.991		56	.403	.988
	37	.157	.997	.165	46	.054	.999		47	.415	.988		55	.484	.983
	36	.216	.996		44	.109	.998		46	.504	.983		54	.568	.978
	35	.289	.994		43	.150	.997		45	.598	.976		53	.654	.971
	34	.377	.990		42	.203	.996		44	.692	.967		52	.737	.961
	33	.480	.985		41	.268	.994		43	.781	.956		51	.812	.951
	32	.593	.978		40	.345	.991		42	.857	.942		50	.875	.938
	31	.708	.967		39	.435	.987		41	.910	.925		49	.924	.923
	30	.816	.951		38	.535	.981		40	.957	.906		48	.958	.906
	29	.901	.931		37	.640	.973		39	.981	.885		47	.979	.889
	28	.958	.905		36	.744	.962	.210	57	.049	.999	.250	67	.039	.999
.145	27	.986	.875		35	.836	.947		55	.094	.998		64	.101	.998
	41	.058	.999		34	.909	.928		53	.169	.997		63	.134	.997
	39	.120	.998		33	.957	.905		52	.220	.995		62	.174	.996
	38	.167	.997		32	.984	.880		51	.281	.993		61	.223	.995
	37	.226	.996	.170	47	.058	.999		50	.353	.990		60	.280	.993
	36	.301	.993		45	.116	.998		49	.433	.987		59	.346	.990
	35	.389	.990		44	.158	.997		48	.521	.981		58	.419	.987
	34	.492	.984		43	.212	.996		47	.613	.975		57	.499	.982
	33	.603	.977		42	.278	.994		46	.705	.966		56	.583	.977
	32	.716	.966		41	.356	.991		45	.789	.954		55	.666	.969
	31	.820	.950		40	.446	.986		44	.862	.941		54	.746	.960
	30	.903	.930		39	.545	.980		43	.918	.924		53	.818	.949
	29	.958	.905		38	.649	.972		42	.957	.906		52	.879	.937
	28	.986	.877		37	.750	.961		41	.980	.886		51	.925	.922
.150	42	.063	.999		36	.839	.946	.220	60	.039	.999		50	.958	.906
	40	.127	.998		35	.910	.927		57	.104	.998		49	.979	.890
	39	.176	.997		34	.957	.905		56	.139	.997	.260	69	.044	.999
	38	.237	.995		33	.983	.881		55	.183	.996		66	.110	.998
	37	.312	.993	.180	50	.047	.999		54	.235	.995		65	.144	.997
	36	.401	.989		47	.129	.998		53	.298	.993		64	.186	.996
	35	.503	.984		46	.174	.997		52	.370	.990		63	.236	.995
	34	.613	.976		45	.230	.995		51	.451	.986		62	.295	.992
	33	.724	.965		44	.297	.993		50	.538	.980		61	.361	.990
	32	.824	.949		43	.376	.990		49	.628	.973		60	.435	.986
	31	.905	.929		42	.466	.985		48	.716	.964		59	.514	.981
	30	.957	.905		41	.564	.979		47	.797	.953		58	.596	.975
	29	.985	.878		40	.664	.970		46	.867	.939		57	.678	.968
	44	.046	.999		39	.761	.959		45	.920	.924		56	.755	.959
.155	41	.135	.998		38	.846	.944		44	.957	.906		55	.825	.948
	40	.185	.997		37	.912	.926		43	.980	.887		54	.882	.936
	39	.247	.995		36	.957	.906	.230	62	.044	.999		53	.927	.922
	38	.323	.992		35	.982	.883		59	.114	.998		52	.958	.907
	37	.413	.988	.190	52	.054	.999		58	.151	.997		51	.978	.890
	36	.514	.983		50	.105	.998		57	.196	.996		50	.990	.874
	35	.623	.975		49	.142	.997		56	.250	.994	.270	71	.049	.999
	34	.731	.964		48	.189	.996		55	.314	.992		69	.090	.998
	33	.828	.948		47	.247	.995		54	.387	.989		67	.155	.997
.160	32	.906	.929		46	.316	.992		53	.468	.984		66	.198	.996
	31	.957	.905		45	.396	.989		52	.554	.979		65	.249	.994
	30	.985	.878		44	.486	.984		51	.641	.972		64	.309	.992
	45	.050	.999		43	.581	.977		50	.727	.963		63	.376	.989
	43	.103	.998		42	.679	.969		49	.805	.952		62	.450	.985

FINITE QUEUING TABLES

POPULATION 220 - 220

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.270	61	.528	.980	.300	60	.960	.907	.340	83	.145	.997	.400	94	.240	.994
	60	.609	.974		59	.978	.893		82	.183	.996		93	.291	.992
	59	.689	.967		58	.989	.878		81	.228	.995		92	.347	.990
	58	.764	.958		81	.038	.999		80	.280	.993		91	.409	.987
	57	.830	.947		78	.092	.998		79	.338	.990		90	.474	.984
	56	.886	.935		76	.155	.997		78	.402	.987		89	.541	.980
	55	.928	.921		75	.197	.996		77	.471	.984		88	.609	.975
.280	54	.959	.907		74	.245	.994		76	.542	.979		87	.675	.969
	53	.978	.891		73	.301	.992		75	.615	.974		86	.738	.962
	52	.989	.875		72	.363	.989		74	.686	.967		85	.795	.955
	74	.039	.999		71	.432	.986		73	.752	.960		84	.845	.947
	71	.097	.998		70	.505	.982		72	.813	.951		83	.887	.938
	69	.165	.997		69	.580	.977		71	.864	.942		82	.922	.928
	68	.210	.995		68	.655	.970		70	.907	.931		81	.948	.918
	67	.262	.994		67	.728	.963		69	.939	.919		80	.967	.908
	66	.323	.991		66	.794	.954		68	.962	.907		79	.980	.897
	65	.390	.988		65	.851	.944		67	.978	.895		78	.988	.886
	64	.464	.984		64	.898	.932		66	.988	.882	.420	106	.035	.999
	63	.542	.979		63	.935	.920	.360	92	.042	.999		102	.107	.998
	62	.621	.973		62	.961	.907		89	.099	.998		101	.137	.997
	61	.699	.966		61	.978	.893		88	.127	.997		100	.172	.996
	60	.772	.957		60	.988	.879		86	.202	.995		99	.213	.995
	59	.836	.946	.320	83	.041	.999		85	.249	.994		98	.259	.993
	58	.889	.934		80	.099	.998		84	.303	.992		97	.312	.991
	57	.930	.921		79	.129	.997		83	.362	.989		96	.369	.989
	56	.959	.907		77	.207	.995		82	.427	.986		95	.431	.986
	55	.978	.892		76	.257	.994		81	.495	.982		94	.496	.983
	54	.989	.876		75	.313	.991		80	.566	.978		93	.562	.978
.290	76	.043	.999		74	.377	.989		79	.636	.972		92	.629	.973
	73	.105	.998		73	.445	.985		78	.704	.966		91	.693	.968
	72	.137	.997		72	.518	.981		77	.768	.958		90	.753	.961
	71	.176	.996		71	.592	.976		76	.824	.950		89	.807	.954
	70	.222	.995		70	.666	.969		75	.873	.940		88	.855	.946
	69	.275	.993		69	.736	.962		74	.912	.930		87	.894	.937
	68	.337	.991		68	.800	.953		73	.942	.919		86	.926	.928
	67	.405	.987		67	.856	.943		72	.964	.908		85	.950	.918
	66	.478	.983		66	.901	.932		71	.979	.896		84	.968	.908
	65	.555	.978		65	.936	.920		70	.988	.883		83	.980	.898
	64	.633	.972		64	.961	.907	.380	97	.036	.999		82	.989	.887
	63	.709	.965		63	.978	.894		94	.086	.998	.440	110	.040	.999
	62	.779	.956		62	.988	.880		92	.142	.997		107	.093	.998
	61	.841	.945	.330	85	.045	.999		91	.178	.996		105	.150	.997
	60	.892	.934		82	.106	.998		90	.221	.995		104	.187	.996
	59	.932	.921		81	.137	.997		89	.270	.993		103	.230	.994
	58	.960	.907		80	.174	.996		88	.325	.991		102	.278	.993
	57	.978	.892		79	.218	.995		87	.386	.988		101	.332	.991
	56	.989	.877		78	.268	.993		86	.450	.985		100	.391	.988
	78	.047	.999	.300	77	.326	.991		85	.518	.981		99	.453	.985
	75	.113	.998		76	.389	.988		84	.588	.976		98	.518	.981
	74	.146	.997		75	.458	.985		83	.656	.971		97	.583	.977
	73	.186	.996		74	.530	.980		82	.721	.964		96	.648	.972
	72	.233	.994		73	.604	.975		81	.782	.957		95	.710	.966
	71	.288	.993		72	.676	.968		80	.835	.948		94	.768	.960
	70	.350	.990		71	.744	.961		79	.880	.939		93	.819	.952
	69	.418	.987		70	.807	.952		78	.917	.929		92	.864	.945
	68	.492	.983		69	.860	.942		77	.945	.919		91	.901	.936
	67	.568	.977		68	.904	.931		76	.965	.908		90	.931	.927
	66	.645	.971		67	.937	.920		75	.979	.896		89	.953	.918
	65	.719	.964		66	.962	.907		74	.988	.885		88	.970	.908
	64	.787	.955		65	.978	.894	.400	101	.042	.999		87	.981	.898
	63	.846	.945		64	.998	.881		98	.096	.998		86	.989	.888
	62	.895	.933		88	.036	.999		96	.157	.997	.460	115	.033	.999
	61	.933	.920	.340	85	.087	.998		95	.195	.996		111	.102	.998

FINITE QUEUING TABLES

POPULATION 220 - 220

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.460	110	.131	.997	.500	101	.962	.917	.560	119	.801	.959	.650	144	.481	.986
	109	.164	.996		100	.975	.908		118	.844	.953		143	.543	.983
	108	.203	.995		99	.984	.900		117	.882	.946		142	.605	.979
	107	.247	.994		128	.034	.999		116	.912	.939		141	.665	.975
	106	.297	.992		124	.105	.996		115	.937	.932		140	.722	.970
	105	.352	.990		123	.133	.997		114	.956	.924		139	.774	.965
	104	.412	.987		122	.167	.996		113	.970	.916		138	.820	.960
	103	.474	.984		121	.206	.995	.580	112	.981	.909		137	.860	.954
	102	.539	.980		120	.250	.994		111	.988	.901		136	.894	.948
	101	.603	.976		119	.300	.992		140	.045	.999		135	.922	.942
	100	.667	.971		118	.354	.990		137	.104	.998		134	.944	.936
	99	.726	.965		117	.413	.988		136	.132	.997		133	.961	.929
	98	.782	.958		116	.474	.984		134	.205	.996		132	.973	.923
	97	.831	.951		115	.536	.981		133	.250	.994		131	.982	.916
	96	.873	.943		114	.599	.977		132	.300	.992	.700	130	.989	.909
	95	.908	.935		113	.660	.972		131	.354	.990		165	.049	.999
	94	.935	.927		112	.719	.967		130	.412	.988		162	.119	.998
	93	.956	.917		111	.772	.961		129	.472	.985		161	.152	.997
	92	.972	.908		110	.820	.955		128	.534	.982		160	.192	.996
	91	.982	.899		109	.862	.948		127	.596	.978		159	.237	.995
	90	.989	.889		108	.897	.941		126	.657	.974		158	.289	.994
.480	119	.038	.999		107	.926	.933		125	.714	.969		157	.345	.992
	116	.088	.998		106	.948	.925		124	.767	.964		156	.405	.990
	114	.142	.997		105	.965	.917		123	.814	.958		155	.468	.987
	113	.178	.996		104	.977	.908		122	.856	.952		154	.532	.984
	112	.219	.995		103	.985	.900		121	.891	.945		153	.596	.981
	111	.265	.993		132	.038	.999		120	.920	.938		152	.659	.977
	110	.316	.991		129	.089	.998		119	.943	.931		151	.716	.973
	109	.373	.989		127	.144	.997	.600	118	.960	.924		150	.769	.968
	108	.433	.986		126	.180	.996		117	.973	.916		149	.816	.963
	107	.495	.983		125	.220	.995		116	.982	.909		148	.857	.958
	106	.559	.979		124	.267	.993		115	.989	.901		147	.892	.952
	105	.623	.974		123	.318	.992		145	.036	.999		146	.920	.946
	104	.684	.969		122	.373	.989		141	.112	.998		145	.942	.940
	103	.742	.963		121	.433	.987		140	.142	.997		144	.960	.934
	102	.795	.957		120	.494	.984		139	.178	.996	.750	143	.972	.928
	101	.842	.950		119	.557	.980		138	.219	.995		142	.982	.922
	100	.881	.942		118	.619	.976		137	.265	.994		141	.988	.915
	99	.914	.934		117	.679	.971		136	.316	.992		175	.054	.999
	98	.939	.926		116	.735	.966		135	.372	.990		173	.101	.998
	97	.959	.917		115	.787	.960		134	.431	.987		171	.173	.997
	96	.973	.908		114	.833	.954		133	.492	.984		170	.219	.996
.500	95	.983	.899		113	.872	.947		132	.555	.981		169	.270	.995
	94	.990	.890		112	.905	.940		131	.616	.977		168	.328	.993
	123	.042	.999		111	.931	.932		130	.675	.973		167	.390	.991
	120	.096	.998		110	.952	.925		129	.731	.968		166	.455	.988
	118	.155	.997		109	.968	.917		128	.782	.963		165	.522	.986
	117	.192	.996		108	.979	.909		127	.828	.957		164	.588	.982
	116	.234	.994		107	.987	.900		126	.867	.951		163	.652	.979
	115	.282	.993	.560	136	.042	.999		125	.900	.944		162	.712	.975
	114	.335	.991		133	.096	.998		124	.927	.938		161	.768	.971
	113	.393	.988		131	.155	.997		123	.948	.931		160	.816	.966
	112	.453	.985		130	.192	.996		122	.964	.923		159	.858	.961
	111	.516	.982		129	.235	.995		121	.976	.916		158	.894	.956
	110	.579	.978		128	.283	.993		120	.984	.909		157	.922	.950
	109	.642	.973		127	.336	.991		.650	155	.043	.999	156	.944	.945
	108	.702	.968		126	.393	.989		152	.102	.998	.800	155	.961	.939
	107	.758	.962		125	.452	.986		150	.166	.997		154	.974	.933
	106	.808	.956		124	.514	.983		149	.207	.996		153	.983	.927
	105	.852	.949		123	.577	.979		148	.253	.994		152	.989	.921
	104	.889	.941		122	.638	.975		147	.304	.993		185	.056	.999
	103	.920	.934		121	.696	.970		146	.360	.991		183	.110	.998
	102	.944	.925		120	.751	.965		145	.419	.988		181	.193	.997

FINITE QUEUING TABLES

POPULATION 220 - 230

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.800	180	.246	.996	POPULATION 230				.023	7	.379	.995	.044	12	.436	.992
	179	.306	.994						6	.652	.985		11	.641	.981
	178	.371	.992	.002	1	.457	.998		5	.948	.928		10	.858	.953
	177	.440	.990	.003	1	.683	.994	.024	9	.124	.999	.046	9	.984	.886
	176	.511	.987	.004	2	.287	.999		8	.243	.998		16	.077	.999
	175	.582	.984		1	.892	.973		7	.439	.994		14	.222	.997
	174	.650	.981	.005	2	.415	.998		6	.727	.979		13	.352	.994
	173	.714	.977	.006	3	.192	.999	.025	5	.979	.899		12	.529	.988
	172	.772	.973		2	.554	.995		9	.152	.999		11	.743	.972
	171	.822	.968	.007	3	.273	.999		8	.286	.997		10	.930	.930
.850	170	.865	.964		2	.700	.989		7	.503	.992	.048	16	.105	.999
	169	.900	.959	.008	3	.365	.998		6	.800	.970		15	.176	.998
	168	.928	.954		2	.843	.975	.026	10	.093	.999		14	.283	.996
	167	.950	.948	.009	4	.187	.999		8	.334	.996		13	.433	.992
	166	.966	.943		3	.468	.996		7	.570	.989		12	.627	.982
	165	.978	.937		2	.953	.938	.028	6	.865	.957		11	.836	.957
	164	.986	.932	.010	4	.250	.999		10	.137	.999		10	.973	.900
	195	.054	.999		3	.578	.993		9	.255	.997	.050	17	.082	.999
	193	.115	.998	.011	5	.132	.999		8	.442	.993		15	.226	.997
	191	.213	.997		4	.322	.998		7	.707	.979		14	.352	.994
.900	190	.276	.995		3	.693	.987		6	.957	.919		13	.521	.988
	189	.346	.994	.012	5	.175	.999	.030	11	.103	.999		12	.724	.973
	188	.421	.992		4	.402	.996		10	.194	.998		11	.910	.937
	187	.500	.989		3	.806	.976		9	.342	.996	.052	18	.064	.999
	186	.578	.986	.013	5	.227	.999		8	.562	.988		16	.180	.998
	185	.653	.983		4	.490	.994		7	.836	.962		15	.285	.996
	184	.722	.979		3	.904	.955	.032	12	.078	.999		14	.429	.992
	183	.784	.975	.014	6	.125	.999		10	.264	.997		13	.613	.982
	182	.837	.971		5	.285	.998		9	.442	.993		12	.814	.960
.950	181	.880	.966		4	.583	.991		8	.688	.980		11	.959	.912
	180	.915	.962		3	.969	.918		7	.933	.932	.054	18	.086	.999
	179	.941	.957	.015	6	.162	.999	.034	12	.113	.999		17	.143	.998
	178	.961	.951		5	.351	.997		11	.204	.995		16	.229	.997
	177	.974	.946		4	.680	.986		10	.347	.995		15	.351	.994
	176	.984	.941	.016	6	.205	.999		9	.554	.988		14	.513	.988
	204	.070	.999		5	.422	.995		8	.809	.965		13	.706	.974
	202	.163	.998		4	.776	.977	.036	7	.982	.891		12	.889	.943
	201	.230	.997	.017	7	.117	.999		13	.086	.999	.056	11	.985	.883
	200	.308	.996		6	.254	.996		11	.271	.997		19	.068	.999
.990	199	.395	.994		5	.500	.993		10	.441	.992		17	.184	.998
	198	.487	.991		4	.263	.963		9	.671	.980		16	.286	.996
	197	.579	.989	.018	7	.149	.999		8	.907	.941		15	.425	.992
	196	.665	.985		6	.308	.997	.038	13	.121	.999		14	.601	.983
	195	.744	.982		5	.532	.990		12	.211	.998		13	.794	.963
	194	.810	.978		4	.933	.940		11	.350	.995		12	.943	.921
	193	.865	.973	.019	7	.135	.999		10	.546	.988	.058	19	.090	.990
	192	.907	.969		6	.368	.996		9	.785	.968		18	.147	.998
	191	.939	.964		5	.666	.985		8	.967	.908		17	.232	.997
	190	.961	.959		4	.976	.907	.040	14	.093	.999		16	.350	.994
.990															
	189	.976	.954	.020	8	.109	.999		13	.164	.998		15	.505	.988
	188	.986	.949		7	.227	.998		12	.276	.997		14	.690	.975
	213	.076	.999		6	.434	.994		11	.439	.992		13	.869	.948
	211	.231	.998		5	.750	.978		10	.655	.981		12	.976	.895
	210	.344	.996	.021	8	.136	.999		9	.882	.948	.060	20	.071	.999
	209	.468	.994		7	.273	.998	.042	15	.072	.999		18	.187	.998
	208	.592	.991		6	.503	.992		13	.217	.998		17	.286	.996
	207	.705	.988		5	.829	.967		12	.351	.995		16	.421	.991
.990	206	.799	.984	.022	8	.167	.999		11	.537	.988		15	.589	.983
	205	.871	.980		7	.324	.997		10	.763	.970		14	.775	.965
	204	.922	.976		6	.577	.989		9	.949	.920		13	.927	.928
	203	.955	.971		5	.897	.951	.044	15	.099	.999	.062	20	.093	.999
	202	.976	.966	.023	9	.101	.999		14	.171	.998		19	.151	.998
	201	.988	.962		8	.203	.998		13	.280	.996		18	.233	.997

FINITE QUEUING TABLES

POPULATION 230 - 230

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.062	17	.348	.994	.090	28	.071	.999	.120	32	.263	.995	.145	33	.764	.960
	16	.497	.988		26	.162	.998		31	.351	.992		32	.858	.944
	15	.674	.976		25	.235	.996		30	.456	.987		31	.928	.922
	14	.850	.952		24	.329	.993		29	.574	.980		30	.971	.897
	13	.965	.906		23	.447	.989		28	.698	.970	.150	44	.056	.999
.064	21	.074	.999	.095	22	.585	.981	.125	27	.815	.953		42	.113	.998
	19	.189	.998		21	.732	.968		26	.907	.931		41	.157	.997
	18	.286	.995	.100	20	.864	.945	.130	25	.965	.902	.155	40	.212	.996
	17	.416	.991		19	.953	.912		38	.048	.999		39	.280	.994
	16	.578	.983		30	.052	.999		35	.149	.998		38	.362	.991
	15	.757	.967		28	.122	.998		34	.207	.996		37	.456	.987
	14	.910	.935		27	.179	.997		33	.280	.994		36	.561	.980
.066	13	.986	.881	.105	26	.255	.996	.135	32	.370	.991	.160	35	.670	.971
	22	.059	.999		25	.352	.993		31	.475	.986		34	.775	.959
	20	.153	.998		24	.471	.988		30	.592	.979		33	.865	.942
	19	.235	.997		23	.607	.979		29	.713	.968		32	.931	.921
	18	.346	.994	.110	22	.749	.965	.140	28	.825	.951	.165	31	.972	.896
	17	.490	.988		21	.873	.942		27	.912	.929		45	.061	.999
	16	.660	.977		20	.956	.910		26	.966	.901		43	.123	.998
	15	.831	.955		31	.060	.999		39	.054	.999		42	.168	.997
	14	.952	.914		29	.136	.998		37	.115	.998		41	.225	.996
.068	22	.077	.999	.115	28	.196	.997	.145	36	.161	.997	.170	40	.295	.993
	20	.191	.997		27	.274	.995		35	.221	.996		39	.378	.990
	19	.286	.995		26	.374	.992		34	.297	.994		38	.473	.986
	18	.411	.991		25	.493	.986		33	.388	.990		37	.576	.979
	17	.567	.984		24	.628	.977		32	.493	.985		36	.683	.970
	16	.739	.969	.120	23	.764	.963	.150	31	.609	.977	.175	35	.785	.957
	15	.893	.940		22	.882	.940		30	.727	.966		34	.871	.940
.070	14	.978	.892		21	.958	.908		29	.834	.949		33	.934	.919
	23	.061	.999		32	.068	.999		28	.917	.927		32	.973	.895
	21	.156	.998		30	.149	.998		27	.968	.900		47	.047	.999
	20	.235	.997		29	.212	.996		40	.060	.999		44	.132	.998
	19	.344	.994		28	.294	.994		38	.125	.998		43	.179	.997
	18	.482	.988	.125	27	.395	.991	.155	37	.174	.997	.180	42	.238	.995
	17	.646	.978		26	.515	.985		36	.236	.996		41	.309	.993
.075	16	.813	.958		25	.647	.975		35	.313	.993		40	.393	.989
	15	.939	.922		24	.779	.960		34	.405	.989		39	.488	.985
	24	.072	.999		23	.889	.937		33	.511	.984		38	.591	.978
	22	.175	.998		22	.960	.906		32	.626	.976		37	.696	.968
	21	.259	.996		34	.051	.999		31	.740	.964		36	.795	.955
	20	.371	.993	.130	31	.163	.998	.160	30	.843	.947	.185	35	.877	.939
	19	.510	.987		30	.229	.996		29	.921	.925		34	.937	.918
.080	18	.670	.975		29	.313	.994		28	.969	.899		33	.973	.895
	17	.828	.954		28	.416	.990		42	.045	.999		48	.051	.999
	16	.943	.919		27	.536	.983		39	.135	.998		46	.103	.998
	25	.084	.999		26	.665	.973		38	.186	.997		44	.190	.996
	24	.130	.998		25	.792	.956		37	.251	.995		43	.251	.995
	23	.195	.997	.135	24	.896	.935	.165	36	.329	.992	.190	42	.323	.992
	22	.283	.995		23	.962	.905		35	.423	.989		41	.408	.989
.085	21	.397	.991		35	.057	.999		34	.528	.983		40	.504	.984
	20	.537	.985		33	.125	.998		33	.641	.974		39	.606	.977
	19	.693	.973		32	.178	.997		32	.752	.962		38	.708	.967
	18	.842	.951		31	.246	.995		31	.851	.946		37	.804	.954
	17	.947	.916		30	.332	.993		30	.925	.924		36	.883	.937
.085	27	.061	.999	.140	29	.436	.989	.170	29	.970	.898	.195	35	.940	.917
	25	.146	.998		28	.555	.982		43	.050	.999		34	.974	.894
	24	.215	.997		27	.682	.971		40	.146	.998		49	.056	.999
	23	.306	.994		26	.804	.956		39	.199	.996		47	.111	.998
	22	.423	.990	.145	25	.902	.933	.175	38	.265	.995	.200	46	.151	.997
	21	.562	.983		24	.963	.903		37	.346	.992		45	.202	.996
	20	.713	.970		36	.064	.999		36	.440	.988		44	.264	.994
	19	.854	.948		34	.137	.998		35	.545	.982		43	.338	.992
	18	.950	.914		33	.192	.997		34	.656	.973		42	.423	.988

FINITE QUEUING TABLES

POPULATION 230 - 230

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.170	41	.519	.983	.210	45	.920	.926	.250	56	.781	.956	.290	74	.178	.996
	40	.620	.975		44	.957	.908		55	.847	.945		73	.223	.995
	39	.720	.965		43	.980	.889		54	.900	.932		72	.276	.993
	38	.812	.952	.220	62	.045	.999	.260	53	.940	.918	.300	71	.336	.991
	37	.888	.936		59	.116	.998		52	.967	.902		70	.403	.988
	36	.942	.916		58	.154	.997		51	.984	.886		69	.474	.984
	35	.975	.893		57	.199	.996		72	.042	.999		68	.550	.979
.180	52	.047	.999		56	.254	.994		69	.104	.998		67	.626	.973
	49	.127	.998		55	.318	.992		68	.136	.997		66	.701	.966
	48	.171	.997		54	.391	.989		67	.175	.996		65	.770	.958
	47	.225	.995		53	.472	.985		66	.222	.995		64	.832	.948
	46	.290	.993		52	.558	.979		65	.277	.993		63	.884	.937
	45	.366	.990		51	.647	.972		64	.340	.991		62	.924	.925
	44	.453	.986		50	.732	.963		63	.410	.988		61	.954	.912
	43	.547	.981		49	.810	.952		62	.486	.984		60	.974	.898
	42	.646	.973		48	.875	.939		61	.565	.978		59	.986	.884
	41	.741	.962		47	.925	.923		60	.646	.972		58	.037	.999
.190	40	.828	.949		46	.960	.906		59	.724	.964		79	.091	.998
	39	.897	.933		45	.981	.888		58	.795	.954		77	.152	.997
	38	.947	.914	.230	64	.053	.999		57	.857	.943		76	.193	.996
	37	.976	.892		62	.098	.998		56	.907	.930		75	.240	.994
.200	54	.056	.999		60	.170	.997		55	.944	.916		74	.295	.992
	52	.107	.998		59	.218	.995		54	.969	.901		73	.356	.990
	51	.145	.997		58	.276	.993		53	.984	.885		72	.423	.987
	50	.191	.996		57	.342	.991	.270	74	.048	.999		71	.495	.983
	49	.248	.995		56	.416	.988		71	.115	.998		70	.570	.978
	48	.316	.992		55	.497	.983		70	.150	.997		69	.645	.972
	47	.394	.989		54	.582	.977		69	.191	.996		68	.717	.965
	46	.481	.985		53	.668	.970		68	.240	.994		67	.784	.956
	45	.574	.978		52	.750	.961		67	.297	.992		66	.843	.946
	44	.670	.970		51	.823	.950		66	.361	.990		65	.891	.936
	43	.761	.960		50	.884	.936		65	.432	.986		64	.929	.924
.210	42	.842	.946		49	.931	.921		64	.508	.982		63	.957	.911
	41	.906	.930		48	.962	.905		63	.586	.977		62	.976	.897
	40	.951	.911		47	.982	.887		62	.665	.970		61	.987	.883
	39	.978	.891	.240	67	.044	.999		61	.740	.962	.310	84	.042	.999
	57	.047	.999		64	.110	.998		60	.809	.952		81	.100	.998
	54	.122	.998		63	.145	.997		59	.867	.941		79	.166	.997
	53	.162	.997		62	.187	.996		58	.913	.929		78	.208	.995
	52	.212	.996		61	.238	.995		57	.948	.915		77	.257	.994
	51	.271	.994		60	.297	.993		56	.971	.900		76	.313	.992
	50	.341	.991		59	.365	.990		55	.985	.885		75	.375	.989
.220	49	.421	.988		58	.440	.986	.280	77	.040	.999		74	.443	.986
	48	.508	.983		57	.521	.982		74	.097	.998		73	.515	.982
	47	.600	.976		56	.604	.975		72	.164	.997		72	.589	.976
	46	.692	.968		55	.688	.968		71	.207	.995		71	.662	.970
	45	.779	.957		54	.766	.959		70	.258	.994		70	.733	.963
	44	.854	.944		53	.836	.947		69	.316	.992		69	.797	.954
	43	.913	.928		52	.893	.934		68	.382	.989		68	.852	.945
	42	.954	.910		51	.936	.920		67	.453	.985		67	.898	.934
	41	.979	.890		50	.965	.904		66	.529	.981		66	.934	.922
	59	.055	.999	.250	49	.983	.887		65	.607	.975		65	.960	.910
.230	57	.103	.998		69	.051	.999		64	.683	.968		64	.977	.897
	55	.181	.996		67	.093	.998		63	.756	.960	.320	63	.988	.883
	54	.233	.995		65	.160	.997		62	.821	.950		86	.048	.999
	53	.295	.993		64	.204	.996		61	.876	.939		83	.110	.998
	52	.367	.990		63	.257	.994		60	.919	.927		82	.142	.997
	51	.447	.986		62	.318	.992		59	.951	.913		81	.179	.996
	50	.534	.981		61	.387	.989		58	.972	.899		80	.223	.995
	49	.624	.974		60	.463	.985		57	.986	.884		79	.274	.993
	48	.713	.965		59	.543	.980	.290	79	.045	.999		78	.331	.991
	47	.795	.954		58	.626	.974		76	.108	.998		77	.395	.988
.240	46	.865	.941		57	.706	.966		75	.140	.997		76	.463	.985

FINITE QUEUING TABLES

POPULATION 230 - 230

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.320	75	.535	.980	.360	81	.740	.962	.420	94	.761	.961	.480	112	.485	.984
	74	.608	.975		80	.799	.955		93	.814	.954		111	.547	.980
	73	.679	.969		79	.850	.946		92	.859	.946		110	.610	.976
	72	.747	.961		78	.893	.937		91	.897	.938		109	.671	.971
	71	.809	.953		77	.927	.927		90	.928	.929		108	.728	.966
	70	.862	.943		76	.953	.916		89	.951	.919		107	.781	.960
	69	.905	.932		75	.971	.905		88	.968	.910		106	.829	.953
.330	68	.938	.921	.380	74	.983	.893	.440	87	.980	.900	.500	105	.869	.946
	67	.962	.909		101	.037	.999		86	.988	.890		104	.903	.939
	66	.978	.896		98	.086	.998		115	.037	.999		103	.931	.931
	65	.988	.883		96	.141	.997		111	.108	.998		102	.952	.922
	89	.039	.999		95	.177	.996		110	.137	.997		101	.968	.914
	86	.093	.998		94	.219	.995		109	.171	.996		100	.979	.905
	84	.154	.997		93	.266	.993		108	.210	.995		99	.987	.896
	83	.193	.996		92	.320	.991		107	.255	.994	.500	128	.046	.999
	82	.239	.994		91	.378	.989		106	.305	.992		125	.102	.998
	81	.291	.992		90	.441	.986		105	.360	.990		123	.161	.997
	80	.350	.990		89	.507	.982		104	.419	.987		122	.198	.996
	79	.414	.987		88	.575	.978		103	.481	.984		121	.241	.994
	78	.483	.983		87	.642	.972		102	.545	.980		120	.288	.993
	77	.554	.979		86	.707	.966		101	.609	.976		119	.340	.991
	76	.626	.974		85	.767	.959		100	.672	.970		118	.397	.988
	75	.696	.967		84	.821	.952		99	.731	.965		117	.456	.986
	74	.761	.960		83	.868	.943		98	.785	.958		116	.518	.982
	73	.820	.951		82	.906	.934		97	.834	.951		115	.580	.978
	72	.870	.941		81	.936	.924		96	.875	.943		114	.641	.974
	71	.911	.931		80	.958	.914		95	.910	.935		113	.699	.969
	70	.942	.919		79	.974	.903		94	.937	.927		112	.754	.963
.340	69	.965	.907	.400	78	.985	.892	.460	93	.957	.917	.520	111	.804	.957
	68	.980	.895		105	.045	.999		92	.972	.908		110	.848	.951
	67	.989	.882		102	.102	.998		91	.983	.899		109	.885	.944
	91	.044	.999		101	.130	.997		90	.990	.889		108	.916	.936
	88	.102	.998		99	.202	.995		119	.044	.999		107	.940	.929
	87	.131	.997		98	.247	.994		116	.098	.998		106	.959	.921
	85	.207	.995		97	.297	.992		114	.156	.997		105	.973	.912
	84	.255	.994		96	.353	.990		113	.193	.996	.520	104	.982	.904
	83	.309	.992		95	.413	.987		112	.235	.994		103	.989	.895
	82	.368	.989		94	.477	.984		111	.283	.993		133	.040	.999
	81	.433	.986		93	.542	.980		110	.335	.991		130	.091	.998
	80	.502	.982		92	.609	.975		109	.392	.988		128	.146	.997
	79	.573	.978		91	.674	.970		108	.452	.986		127	.181	.996
	78	.643	.972		90	.735	.964		107	.515	.982		126	.221	.995
	77	.711	.965		89	.791	.957		106	.578	.978	.520	125	.266	.994
	76	.774	.958		88	.841	.949		105	.641	.973		124	.316	.992
	75	.831	.949		87	.883	.940		104	.701	.968		123	.370	.990
	74	.878	.940		86	.917	.931		103	.757	.962		122	.428	.987
	73	.917	.929		85	.944	.922		102	.808	.956		121	.488	.984
	72	.946	.918		84	.964	.912		101	.852	.949		120	.550	.981
	71	.967	.906		83	.977	.901		100	.890	.941		119	.611	.977
.360	70	.981	.894	.420	82	.987	.891	.480	99	.921	.933	.540	118	.670	.972
	69	.990	.882		110	.041	.999		98	.945	.924		117	.727	.967
	96	.041	.999		107	.093	.998		97	.963	.916		116	.779	.961
	93	.094	.998		105	.150	.997		96	.976	.907		115	.825	.955
	91	.153	.997		104	.186	.996		95	.985	.897		114	.865	.948
	90	.192	.996		103	.228	.995		124	.039	.999		113	.899	.942
	89	.236	.994		102	.275	.993		121	.088	.998		112	.927	.934
	88	.287	.993		101	.328	.991		119	.142	.997	.540	111	.948	.927
	87	.343	.990		100	.386	.989		118	.177	.996		110	.965	.919
	86	.405	.988		99	.447	.986		117	.216	.995		109	.977	.911
	85	.471	.984		98	.511	.982		116	.261	.994		108	.985	.903
	84	.539	.980		97	.576	.978		115	.311	.992		138	.035	.999
	83	.608	.975		96	.641	.973		114	.366	.990		134	.104	.998
	82	.676	.969		95	.703	.967		113	.424	.987		133	.131	.997

	X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F	
.540	131	.201	.996	.580	124	.954	.928	.700	159	.655	.978	.850	195	.539	.988	.900	
	130	.244	.994		123	.968	.921		158	.712	.974		194	.614	.985		
	129	.292	.993		122	.979	.914		157	.765	.969		193	.685	.982		
	128	.344	.991		121	.986	.907		156	.812	.964		192	.750	.978		
	127	.401	.988		151	.040	.999		155	.852	.959		191	.806	.974		
	126	.460	.986		148	.092	.998		154	.887	.954		190	.854	.970		
	125	.520	.983		146	.148	.997		153	.916	.949		189	.894	.965		
	124	.581	.979		145	.184	.996		152	.939	.943		188	.925	.961		
	123	.642	.975		144	.225	.995		151	.956	.937		187	.948	.956		
	122	.699	.970		143	.271	.994		150	.970	.931		186	.965	.951		
	121	.753	.965		142	.321	.992		149	.980	.925		185	.977	.946		
	120	.802	.959		141	.376	.990		148	.987	.919		184	.986	.941		
	119	.845	.953		140	.434	.988	.750	183	.049	.999	.900	213	.075	.999		
	118	.881	.946		139	.494	.985		180	.122	.998		211	.169	.998		
	117	.912	.939		138	.555	.981		179	.158	.997		210	.235	.997		
	116	.937	.932		137	.615	.978		178	.200	.996		209	.312	.996		
	115	.956	.925		136	.673	.973		177	.249	.995		208	.398	.994		
	114	.970	.917		135	.728	.969		176	.303	.994		207	.487	.992		
	113	.980	.909		134	.778	.964		175	.362	.992		206	.577	.989		
	112	.987	.901		133	.823	.956		174	.425	.990		205	.662	.986		
	.560	142	.040	.999		132	.862	.953		173	.489	.987		204	.739		.982
	139	.092	.998		131	.896	.946		172	.555	.985		203	.806	.978		
	137	.148	.997		130	.923	.940		171	.619	.981		202	.860	.974		
	136	.183	.996		129	.944	.933		170	.680	.978		201	.903	.970		
	135	.223	.995		128	.961	.927		169	.737	.974		200	.935	.966		
	134	.269	.994		127	.973	.920		168	.788	.969		199	.958	.961		
	133	.319	.992		126	.982	.913		167	.833	.965		198	.974	.956		
	132	.374	.990		125	.989	.906		166	.872	.960		197	.984	.952		
	131	.431	.987	.650	162	.040	.999		165	.904	.955	.950	222	.111	.999		
	130	.491	.984		159	.095	.998		164	.930	.950		221	.189	.998		
	129	.552	.981		157	.154	.997		163	.950	.944		220	.290	.997		
	128	.613	.977		156	.192	.996		162	.965	.939		219	.407	.995		
	127	.671	.973		155	.235	.995		161	.976	.933		218	.530	.993		
	126	.727	.968		154	.283	.994		160	.984	.927		217	.647	.990		
	125	.778	.963		153	.336	.992		159	.990	.922		216	.750	.987		
	124	.823	.957		152	.392	.990	.800	193	.061	.999		215	.832	.983		
	123	.863	.951		151	.452	.987			191	.116	.998		214	.894		.979
	122	.896	.944		150	.513	.984			189	.199	.997		213	.937		.974
	121	.924	.937		149	.574	.981			188	.251	.996		212	.964		.970
	120	.945	.930		148	.634	.978			187	.310	.994		211	.981		.966
	119	.962	.923		147	.691	.973			186	.374	.992					
	118	.974	.916		146	.745	.969			185	.442	.990					
.580	117	.983	.908		145	.793	.964		184	.511	.988	POPULATION				240	
	116	.989	.900		144	.836	.959		183	.581	.985	.002	1	.477	.998		
	146	.047	.999		143	.873	.953		182	.647	.981		1	.712	.993		
	143	.104	.998		142	.904	.948		181	.710	.978		.003	2	.308	.999	
	141	.165	.997		141	.929	.942		180	.767	.974		.004	1	.924	.965	
	140	.203	.996		140	.949	.935		179	.817	.970			2	.444	.997	
	139	.246	.994		139	.965	.929		178	.860	.965		.005	3	.212	.999	
	138	.295	.993		138	.976	.923		177	.896	.960	.006	2	.592	.994		
	137	.347	.991		137	.984	.916		176	.924	.955		3	.300	.998		
	136	.403	.989		136	.990	.910		175	.946	.950		.007	2	.746	.987	
	135	.462	.986	.700	173	.039	.999		174	.963	.945			4	.151	.999	
	134	.523	.983		170	.095	.998		173	.975	.940		.008	3	.400	.997	
	133	.584	.979		168	.158	.997		172	.984	.935			2	.888	.967	
	132	.643	.975		167	.198	.996		171	.990	.929						
	131	.700	.971		166	.243	.995	.850	204	.047	.999	.009	4	.211	.999		
	130	.753	.966		165	.294	.994			201	.142		.998	3	.510	.995	
	129	.801	.960		164	.349	.992			200	.191		.997	2	.979	.914	
	128	.844	.955		163	.408	.990			199	.249		.996	.010	4	.280	.998
	127	.880	.948		162	.470	.987			198	.314		.995		3	.628	.991
	126	.910	.942		161	.533	.984			197	.386		.993	.011	5	.152	.999
	125	.935	.935		160	.595	.981			196	.462		.991		4	.360	.997

FINITE QUEUING TABLES

POPULATION 240 - 240

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.011	3	.749	.983	.028	8	.515	.991	.050	16	.165	.998	.066	18	.444	.990
.012	5	.202	.999		7	.790	.971		15	.291	.996		17	.604	.982
	4	.448	.996		6	.986	.889		14	.438	.992		16	.776	.965
	3	.862	.968	.030	11	.132	.999		13	.624	.982		15	.918	.933
.013	5	.259	.998		10	.239	.998		12	.824	.960		14	.986	.882
	4	.543	.993		9	.407	.994		11	.964	.910	.068	23	.070	.999
	3	.948	.937		8	.646	.984	.052	18	.090	.999		21	.174	.998
.014	6	.147	.999		7	.907	.945		17	.149	.998		20	.260	.996
	5	.325	.997	.032	12	.102	.999		16	.237	.997		19	.375	.993
	4	.643	.988		11	.186	.998		15	.362	.994		18	.520	.987
	3	.989	.889		10	.321	.996		14	.526	.988		17	.686	.975
.015	6	.190	.999		9	.520	.990		13	.721	.973		16	.848	.952
	5	.397	.996		8	.776	.971		12	.901	.941		15	.957	.912
	4	.744	.981		7	.974	.905		11	.988	.879	.070	23	.091	.999
.016	7	.109	.999	.034	13	.079	.999	.054	19	.072	.999		22	.143	.998
	6	.239	.998		11	.253	.997		17	.193	.998		21	.216	.997
	5	.476	.994		10	.417	.994		16	.298	.996		20	.315	.995
	4	.840	.969		9	.642	.983		15	.440	.991		19	.444	.990
.017	7	.140	.999		8	.888	.949		14	.619	.982		18	.599	.982
	6	.294	.998	.036	13	.113	.999		13	.811	.961		17	.765	.966
	5	.561	.991		12	.199	.998		12	.953	.917		16	.906	.936
.018	4	.919	.947		11	.332	.996	.056	19	.096	.999		15	.981	.890
	7	.177	.999		10	.524	.989		18	.156	.998	.075	25	.068	.999
	6	.355	.996		9	.764	.972		17	.244	.997		23	.165	.998
	5	.649	.987		8	.960	.916		16	.366	.994		22	.243	.996
	4	.971	.915	.038	14	.088	.999		15	.525	.987		21	.347	.993
.019	8	.105	.999		12	.265	.997		14	.712	.974		20	.479	.988
	7	.219	.998		11	.424	.993		13	.887	.944		19	.633	.979
.020	6	.423	.995		10	.638	.983	.058	12	.982	.890		18	.791	.962
	5	.737	.980		9	.870	.953		20	.077	.999		17	.918	.931
	8	.133	.999	.040	14	.123	.999		18	.199	.998		16	.983	.887
	7	.267	.998		13	.211	.998		17	.303	.995	.080	26	.081	.999
	6	.495	.993		12	.342	.995		16	.442	.991		24	.187	.997
	5	.821	.969		11	.526	.969		15	.614	.982		23	.271	.996
.021	8	.165	.999		10	.752	.972		14	.799	.963		22	.379	.992
.022	7	.320	.997	.042	9	.945	.925	.060	13	.941	.923		21	.512	.986
	6	.571	.990		15	.097	.999		21	.061	.999		20	.664	.976
	5	.894	.953		14	.167	.996		19	.163	.998		19	.813	.957
	9	.100	.999		13	.275	.997		18	.250	.997		18	.929	.927
	8	.202	.998		12	.430	.992		17	.370	.993		17	.985	.883
	7	.378	.996		11	.634	.983		16	.523	.987	.085	28	.061	.999
	6	.650	.985		10	.854	.955		15	.703	.974		26	.144	.998
.023	5	.949	.930	.044	9	.984	.890	.062	14	.873	.947		25	.210	.997
	9	.125	.999		16	.076	.999		13	.975	.899		24	.298	.995
	8	.243	.998		14	.221	.998		21	.082	.999		23	.410	.991
	7	.440	.994		13	.350	.995		19	.206	.997		22	.544	.984
	6	.729	.979		12	.527	.988		18	.308	.995		21	.692	.973
	5	.981	.900		11	.741	.973		17	.443	.991		20	.833	.953
.024	9	.153	.999		10	.930	.931		16	.609	.982		19	.937	.922
.025	8	.289	.997	.046	16	.105	.999	.064	15	.787	.964	.090	18	.966	.881
	7	.507	.992		15	.177	.998		14	.930	.928		29	.072	.999
	6	.805	.970		14	.284	.996		22	.066	.999		27	.163	.998
	10	.095	.999		13	.434	.992		20	.168	.998		26	.234	.996
	8	.340	.996		12	.629	.982		19	.255	.996		25	.326	.994
	7	.577	.989		11	.839	.958		18	.372	.993		24	.441	.989
	6	.873	.957		10	.974	.901		17	.522	.987		23	.575	.982
.026	10	.117	.999	.048	17	.083	.999	.066	16	.694	.975	.095	22	.718	.970
	9	.222	.998		15	.229	.997		15	.860	.950		21	.851	.949
	8	.394	.995		14	.356	.994		14	.966	.906		20	.944	.918
	7	.649	.985		13	.527	.988		22	.087	.999		19	.988	.878
	6	.927	.939		12	.731	.973		21	.138	.998		31	.055	.999
.028	11	.089	.999		11	.915	.937		20	.211	.997		29	.126	.998
	9	.307	.997	.050	18	.066	.999		19	.312	.995		28	.182	.997

FINITE QUEUING TABLES

POPULATION 240 - 240

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.095	27	.258	.996	.125	37	.120	.998	.150	42	.189	.997	.170	38	.925	.925
	26	.353	.993		36	.169	.997		41	.251	.995		37	.965	.904
	25	.470	.988		35	.230	.996		40	.326	.993		36	.986	.881
	24	.604	.980		34	.308	.994		39	.413	.989	.180	54	.047	.999
	23	.742	.967		33	.401	.990		38	.512	.984		51	.126	.998
	22	.866	.945		32	.508	.985		37	.618	.976		50	.168	.997
	21	.950	.915		31	.625	.977		36	.724	.966		49	.220	.996
.100	20	.989	.876	.130	30	.742	.965	.155	35	.820	.952	.190	48	.283	.994
	32	.064	.999		29	.847	.948		34	.899	.934		47	.356	.991
	30	.142	.998		28	.926	.925		33	.952	.912		46	.440	.987
	29	.203	.997		27	.973	.897		32	.982	.887		45	.532	.982
	28	.282	.995		40	.065	.999		47	.056	.999		44	.628	.975
	27	.380	.992		38	.133	.998		45	.111	.998		43	.722	.966
	26	.499	.986		37	.184	.997		43	.204	.996		42	.809	.953
.105	25	.631	.977	.135	36	.249	.995	.160	42	.268	.994	.190	41	.882	.938
	24	.764	.963		35	.329	.993		41	.345	.992		40	.935	.921
	23	.880	.942		34	.424	.989		40	.434	.988		39	.970	.900
	22	.956	.911		33	.532	.983		39	.533	.982		38	.988	.879
	21	.990	.874		32	.647	.975		38	.637	.975		57	.041	.999
	33	.074	.999		31	.760	.962		37	.740	.964		54	.110	.998
	31	.159	.998		30	.860	.945		36	.833	.950		53	.147	.997
.110	30	.223	.996	.140	29	.933	.922	.165	35	.906	.932	.200	52	.193	.996
	29	.306	.994		28	.975	.895		34	.956	.910		51	.249	.995
	28	.407	.990		42	.050	.999		33	.983	.886		50	.315	.992
	27	.526	.984		39	.147	.998		49	.043	.999		49	.391	.989
	26	.656	.975		38	.201	.997		46	.122	.998		48	.476	.985
	25	.784	.960		37	.268	.995		45	.165	.997		47	.568	.979
	24	.891	.938		36	.350	.992		44	.220	.996		46	.661	.972
.115	23	.960	.908	.145	35	.447	.988	.170	43	.286	.994	.210	45	.751	.962
	35	.057	.999		34	.554	.982		42	.364	.991		44	.832	.949
	33	.124	.998		33	.668	.973		41	.454	.987		43	.897	.934
	32	.176	.997		32	.777	.960		40	.553	.981		42	.944	.917
	31	.244	.996		31	.871	.942		39	.656	.973		41	.973	.897
	30	.330	.993		30	.938	.920		38	.756	.962		40	.989	.876
	29	.433	.989		29	.977	.893		37	.844	.947		59	.050	.999
.120	28	.552	.983	.150	43	.057	.999	.175	36	.913	.929	.215	56	.128	.998
	27	.680	.973		41	.116	.998		35	.959	.908		55	.169	.997
	26	.802	.957		40	.161	.997		34	.984	.884		54	.219	.996
	25	.902	.935		39	.217	.996		50	.049	.999		53	.278	.994
	24	.964	.905		38	.287	.994		47	.133	.998		52	.348	.991
	36	.065	.999		37	.372	.991		46	.179	.997		51	.426	.988
	34	.138	.998		36	.469	.986		45	.235	.995		50	.512	.983
.125	33	.194	.997	.160	35	.576	.980	.180	44	.303	.993	.220	49	.602	.977
	32	.265	.995		34	.687	.970		43	.383	.990		48	.692	.969
	31	.354	.992		33	.793	.957		42	.474	.986		47	.777	.958
	30	.459	.988		32	.881	.939		41	.573	.980		46	.851	.945
	29	.578	.981		31	.943	.917		40	.674	.971		45	.910	.930
	28	.702	.970		30	.979	.891		39	.770	.960		44	.951	.913
	27	.819	.954		44	.064	.999		38	.855	.945		43	.977	.894
.130	26	.911	.931	.170	42	.128	.998	.190	37	.920	.927	.230	62	.044	.999
	25	.967	.902		41	.175	.997		36	.962	.906		59	.112	.998
	38	.050	.999		40	.234	.996		35	.985	.883		58	.148	.997
	35	.153	.998		39	.307	.993		51	.054	.999		57	.192	.996
	34	.212	.996		38	.393	.990		49	.106	.998		56	.245	.995
	33	.286	.994		37	.491	.985		47	.192	.996		55	.308	.993
	32	.377	.991		36	.597	.978		46	.251	.995		54	.380	.990
.135	31	.484	.986	.180	35	.706	.968	.200	45	.321	.992	.240	53	.460	.986
	30	.602	.979		34	.807	.955		44	.402	.989		52	.546	.981
	29	.723	.967		33	.890	.937		43	.494	.984		51	.634	.974
	28	.834	.951		32	.948	.915		42	.591	.978		50	.721	.965
	27	.919	.928		31	.980	.889		41	.691	.969		49	.800	.955
	26	.970	.900		46	.050	.999		40	.784	.958		48	.868	.942
	39	.057	.999		43	.140	.998		39	.864	.943		47	.921	.927

FINITE QUEUING TABLES

POPULATION 240 - 240

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.210	46	.957	.910	.250	59	.743	.962	.290	79	.111	.998	.320	81	.349	.990
	45	.980	.892		58	.813	.952		78	.142	.997		80	.413	.988
.220	64	.053	.999		57	.872	.941		77	.180	.996		79	.481	.984
	62	.097	.998		56	.918	.928		76	.225	.995		78	.551	.980
	60	.169	.997		55	.952	.914		75	.277	.993		77	.623	.974
	59	.216	.996		54	.974	.899		74	.336	.991		76	.692	.968
	58	.273	.994		53	.987	.883		73	.401	.988		75	.758	.961
	57	.338	.991	.260	75	.040	.999		72	.471	.985		74	.817	.952
	56	.412	.988		72	.098	.998		71	.544	.980		73	.867	.943
	55	.493	.984		70	.165	.997		70	.619	.975		72	.909	.933
	54	.578	.978		69	.209	.996		69	.692	.968		71	.940	.922
	53	.664	.971		68	.261	.994		68	.761	.960		70	.963	.910
	52	.747	.962		67	.320	.992		67	.823	.951		69	.979	.898
	51	.821	.951		66	.386	.989		66	.875	.941		68	.988	.885
	50	.883	.938		65	.459	.985		65	.917	.929	.330	92	.047	.999
	49	.930	.923		64	.536	.981		64	.948	.917		89	.106	.998
	48	.962	.907		63	.615	.975		63	.970	.904		88	.136	.997
.230	47	.982	.889		62	.693	.968	.300	62	.984	.890		87	.171	.996
	67	.045	.999		61	.766	.959		85	.041	.999		86	.212	.995
	64	.113	.998		60	.831	.949		82	.096	.998		85	.260	.994
	63	.148	.997		59	.885	.938		80	.159	.997		84	.314	.992
	62	.190	.996		58	.927	.925		79	.199	.996		83	.374	.989
	61	.241	.995		57	.957	.911		78	.247	.994		82	.438	.986
	60	.301	.993		56	.977	.896		77	.301	.992		81	.507	.982
	59	.369	.990		55	.989	.881		76	.361	.990		80	.577	.978
	58	.444	.986	.270	77	.047	.999		75	.428	.987		79	.647	.972
	57	.525	.982		74	.112	.998		74	.498	.983		78	.714	.966
	56	.609	.976		73	.145	.997		73	.571	.978		77	.777	.958
	55	.693	.968		72	.184	.996		72	.645	.972		76	.833	.950
	54	.771	.959		71	.231	.995		71	.716	.966		75	.880	.940
	53	.840	.948		70	.285	.993		70	.781	.957		74	.918	.930
	52	.896	.935		69	.347	.991		69	.839	.948		73	.947	.919
	51	.939	.920		68	.415	.988		68	.888	.938		72	.967	.908
	50	.967	.904		67	.488	.984		67	.926	.927		71	.981	.896
	49	.984	.887		66	.565	.979		66	.954	.914		70	.990	.883
.240	70	.039	.999		65	.642	.973		65	.973	.902	.340	95	.040	.999
	67	.098	.998		64	.717	.965		64	.986	.888		92	.092	.998
	65	.167	.997		63	.786	.957	.310	87	.047	.999		90	.150	.997
	64	.213	.996		62	.847	.946		84	.109	.998		89	.188	.996
	63	.267	.994		61	.897	.935		83	.139	.997		88	.232	.995
	62	.329	.992		60	.935	.922		82	.176	.996		87	.282	.993
	61	.399	.989		59	.962	.908		81	.219	.995		86	.337	.991
	60	.476	.985		58	.980	.894		80	.269	.994		85	.398	.988
	59	.556	.980		57	.990	.879		79	.325	.991		84	.464	.985
	58	.639	.973	.280	80	.041	.999		78	.387	.989		83	.532	.981
	57	.719	.965		77	.098	.998		77	.454	.985		82	.602	.976
	56	.793	.956		75	.162	.997		76	.525	.981		81	.670	.970
	55	.857	.944		74	.204	.996		75	.597	.976		80	.735	.964
	54	.908	.931		73	.254	.994		74	.669	.970		79	.795	.956
	53	.946	.917		72	.310	.992		73	.737	.963		78	.847	.947
	52	.971	.901		71	.374	.989		72	.800	.955		77	.891	.938
.250	51	.986	.885		70	.443	.986		71	.854	.946		76	.926	.928
	72	.047	.999		69	.516	.982		70	.899	.935		75	.952	.917
	69	.113	.998		68	.592	.977		69	.934	.924		74	.971	.906
	68	.147	.997		67	.668	.970		68	.959	.912		73	.983	.894
	67	.188	.996		66	.740	.963		67	.976	.899	.360	100	.039	.999
	66	.236	.995		65	.806	.954		66	.987	.887		97	.090	.998
	65	.293	.993		64	.862	.943	.320	90	.041	.999		95	.146	.997
	64	.358	.990		63	.908	.932		87	.095	.998		94	.182	.996
	63	.429	.987		62	.942	.919		85	.155	.997		93	.224	.995
	62	.506	.983		61	.966	.906		84	.194	.996		92	.272	.993
	61	.586	.977		60	.982	.892		83	.239	.994		91	.326	.991
	60	.666	.971	.290	92	.048	.999		82	.291	.993		90	.384	.989

FINITE QUEUING TABLES

POPULATION 240 - 240

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.360	89	.448	.986	.420	105	.344	.991	.480	124	.142	.997	.520	116	.948	.928
	88	.514	.982		104	.402	.988		123	.175	.996		115	.964	.921
	87	.582	.978		103	.463	.985		122	.214	.995		114	.976	.913
	86	.649	.972		102	.526	.982		121	.258	.994		113	.985	.905
	85	.713	.966		101	.590	.977		120	.306	.992	.540	143	.043	.999
	84	.773	.959		100	.653	.972		119	.359	.990		140	.095	.998
	83	.827	.951		99	.713	.967		118	.416	.988		138	.150	.997
	82	.873	.943		98	.769	.961		117	.475	.985		137	.184	.996
	81	.911	.933		97	.819	.954		116	.536	.981		136	.224	.995
	80	.940	.923		96	.863	.946		115	.597	.977		135	.268	.994
	79	.961	.913		95	.900	.938		114	.657	.973		134	.317	.992
	78	.977	.902		94	.929	.930		113	.715	.968		133	.371	.990
	77	.986	.891		93	.952	.921		112	.768	.962		132	.427	.988
.380	105	.038	.999		92	.968	.912		111	.816	.956		131	.486	.985
	101	.112	.998		91	.980	.902		110	.858	.949		130	.545	.981
	100	.141	.997		90	.988	.892		109	.893	.942		129	.605	.978
	99	.176	.996	.440	119	.045	.999		108	.922	.935		128	.663	.974
	98	.216	.995		116	.099	.998		107	.945	.927		127	.718	.969
	97	.262	.994		114	.156	.997		106	.962	.919		126	.769	.964
	96	.314	.992		113	.192	.996		105	.975	.911		125	.815	.958
	95	.371	.989		112	.233	.995		104	.984	.902		124	.856	.952
	94	.432	.987		111	.280	.993	.500	134	.037	.999		123	.890	.946
	93	.496	.983		110	.332	.991		130	.107	.998		122	.918	.939
	92	.562	.979		109	.387	.989		129	.135	.997		121	.941	.932
	91	.628	.974		108	.447	.986		127	.204	.996		120	.959	.925
	90	.693	.968		107	.509	.983		126	.246	.994		119	.972	.918
	89	.753	.962		106	.571	.979		125	.293	.993		118	.981	.910
	88	.807	.955		105	.634	.974		124	.345	.991		117	.988	.903
	87	.855	.947		104	.694	.969		123	.401	.988	.560	148	.039	.999
	86	.895	.938		103	.750	.963		122	.459	.986		144	.112	.998
	85	.927	.929		102	.802	.957		121	.519	.983		143	.141	.997
	84	.951	.919		101	.847	.950		120	.580	.979		142	.174	.996
	83	.969	.909		100	.886	.942		119	.640	.975		141	.213	.995
	82	.981	.898		99	.917	.934		118	.697	.970		140	.256	.994
	81	.989	.888		98	.942	.926		117	.751	.965		139	.304	.993
.400	110	.037	.999		97	.961	.917		116	.800	.959		138	.356	.991
	106	.107	.998		96	.975	.908		115	.843	.953		137	.411	.988
	105	.136	.997		95	.984	.899		114	.881	.946		136	.469	.986
	104	.169	.996	.460	124	.042	.999		113	.912	.939		135	.529	.983
	103	.208	.995		121	.094	.998		112	.936	.931		134	.588	.979
	102	.253	.994		119	.149	.997		111	.956	.924		133	.647	.975
	101	.303	.992		118	.184	.996		110	.970	.916		132	.702	.971
	100	.358	.990		117	.224	.995		109	.980	.908		131	.754	.966
	99	.417	.987		116	.269	.993		108	.988	.900		130	.802	.961
	98	.479	.984		115	.319	.992	.520	138	.046	.999		129	.843	.955
	97	.544	.980		114	.373	.989		135	.101	.998		128	.879	.949
	96	.609	.976		113	.431	.987		133	.156	.997		127	.909	.942
	95	.672	.971		112	.492	.984		132	.194	.996		126	.934	.936
	94	.733	.965		111	.554	.980		131	.235	.995		125	.953	.929
	93	.788	.958		110	.615	.976		130	.281	.993		124	.967	.922
	92	.837	.951		109	.675	.971		129	.331	.991		123	.978	.915
	91	.879	.942		108	.732	.966		128	.385	.989		122	.986	.907
	90	.914	.934		107	.785	.960		127	.443	.987	.580	153	.036	.999
	89	.941	.925		106	.831	.953		126	.502	.984		149	.105	.998
	88	.961	.915		105	.872	.946		125	.562	.980		147	.164	.997
	87	.975	.905		104	.905	.939		124	.622	.976		146	.201	.996
	86	.985	.895		103	.932	.931		123	.680	.972		145	.243	.995
.420	115	.035	.999		102	.953	.922		122	.734	.967		144	.290	.993
	111	.103	.998		101	.969	.914		121	.785	.961		143	.341	.991
	110	.130	.997		100	.980	.905		120	.829	.955		142	.396	.989
	108	.200	.996		99	.988	.896		119	.868	.949		141	.453	.987
	107	.243	.994	.480	129	.040	.999		118	.901	.942		140	.512	.984
	106	.291	.993		126	.089	.998		117	.927	.935		139	.572	.980

FINITE QUEUING TABLES

POPULATION 240 - 250

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.580	138	.630	.977	.700	174	.203	.996	.850	212	.062	.999	.009	4	.236	.999
	137	.686	.973		173	.248	.995		210	.126	.998		3	.554	.994
	136	.739	.968		172	.299	.994		208	.224	.997	.010	4	.313	.998
	135	.788	.963		171	.353	.992		207	.285	.995		3	.679	.989
	134	.831	.957		170	.411	.990		206	.353	.994	.011	5	.174	.999
	133	.869	.952		169	.471	.987		205	.426	.992		4	.399	.997
	132	.900	.946		168	.533	.985		204	.501	.990		3	.804	.978
	131	.926	.939		167	.594	.982		203	.576	.987	.012	5	.230	.999
	130	.947	.933		166	.653	.978		202	.648	.984		4	.495	.995
	129	.963	.926		165	.709	.974		201	.714	.981		3	.911	.956
	128	.974	.919		164	.761	.970		200	.775	.977	.013	6	.130	.999
	127	.983	.912		163	.807	.966		199	.827	.973		5	.294	.998
	126	.989	.905		162	.848	.961		198	.870	.969		4	.597	.991
.600	157	.043	.999		161	.883	.956		197	.906	.965		3	.977	.913
	154	.097	.998		160	.911	.951		196	.933	.960	.014	6	.171	.999
	152	.154	.997		159	.935	.945		195	.954	.955		5	.367	.997
	151	.190	.996		158	.953	.940		194	.969	.951		4	.703	.985
	150	.230	.995		157	.967	.934		193	.980	.946	.015	6	.220	.999
	149	.276	.994		156	.977	.928		192	.987	.941		5	.447	.995
	148	.326	.992		155	.985	.922	.900	222	.080	.999		4	.807	.975
	147	.380	.990	.750	191	.045	.999		220	.175	.998	.016	7	.130	.999
	146	.437	.988		188	.112	.998		219	.240	.997		6	.275	.998
	145	.495	.985		186	.184	.997		218	.316	.996		5	.533	.993
	144	.555	.982		185	.229	.996		217	.400	.994		4	.897	.956
	143	.614	.978		184	.280	.995		216	.488	.992	.017	7	.166	.999
	142	.671	.974		183	.336	.993		215	.576	.989		6	.337	.997
	141	.725	.970		182	.396	.991		214	.659	.986		5	.624	.989
	140	.774	.965		181	.458	.989		213	.735	.983		4	.961	.926
	139	.819	.960		180	.522	.986		212	.801	.979	.018	7	.209	.999
	138	.858	.954		179	.586	.983		211	.855	.975		6	.406	.996
	137	.891	.948		178	.647	.980		210	.898	.971		5	.717	.982
	136	.919	.942		177	.706	.976		209	.931	.967	.019	8	.127	.999
	135	.941	.936		176	.759	.973		208	.955	.963		7	.257	.998
	134	.958	.930		175	.807	.968		207	.972	.958		6	.480	.994
	133	.971	.923		174	.849	.964		206	.983	.954		5	.806	.973
	132	.980	.916		173	.884	.959		205	.990	.949	.020	8	.160	.999
.650	131	.987	.909		172	.913	.954	.950	232	.087	.999		7	.311	.997
	169	.037	.999		171	.937	.949		230	.242	.998		6	.559	.991
	165	.113	.998		170	.955	.944		229	.350	.996		5	.885	.957
	164	.143	.997		169	.969	.938		228	.469	.994	.021	9	.097	.999
	162	.218	.996		168	.979	.933		227	.588	.992		7	.371	.996
	161	.264	.994		167	.986	.928		226	.697	.989		6	.641	.987
	160	.313	.993	.800	202	.046	.999		225	.789	.985		5	.945	.934
	159	.367	.991		199	.121	.998		224	.861	.982	.022	9	.123	.999
	158	.424	.989		197	.205	.997		223	.913	.978		8	.240	.998
	157	.484	.986		196	.256	.996		222	.949	.973		7	.436	.994
	156	.544	.983		195	.314	.994		221	.971	.969		6	.724	.980
	155	.603	.980		194	.377	.992		220	.985	.965		5	.980	.903
	154	.661	.976		193	.444	.990					.023	9	.152	.999
	153	.715	.972		192	.512	.988	POPULATION		250			8	.288	.997
	152	.766	.968		191	.579	.985						7	.505	.992
	151	.811	.963		190	.645	.982	.002	1	.497	.998		6	.804	.971
	150	.851	.958		189	.707	.979	.003	1	.741	.992	.024	10	.095	.999
	149	.885	.952		188	.763	.975	.004	2	.330	.999		8	.340	.996
	148	.913	.947		187	.813	.971		1	.951	.954		7	.578	.989
	147	.936	.941		186	.855	.966	.005	2	.475	.997		6	.875	.958
	146	.954	.935		185	.891	.962	.006	3	.233	.999	.025	10	.119	.999
	145	.968	.929		184	.920	.957		2	.631	.993		9	.224	.998
	144	.978	.923		183	.943	.952	.007	3	.328	.998		8	.397	.995
	143	.985	.916		182	.960	.947		2	.791	.983		7	.653	.985
.700	180	.042	.999		181	.973	.942	.008	4	.170	.999		6	.931	.939
	177	.101	.998		180	.982	.937		3	.436	.997	.026	10	.145	.999
	175	.164	.997		179	.988	.932		2	.928	.955		9	.266	.997

FINITE QUEUING TABLES

POPULATION 250 - 250

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.026	8	.459	.993	.048	15	.292	.996	.064	17	.634	.980	.090	22	.838	.953
	7	.729	.979		14	.439	.992		16	.804	.962		21	.935	.925
	6	.969	.914		13	.626	.983		15	.936	.927		20	.984	.887
.028	11	.113	.999		12	.828	.960	.066	23	.078	.999	.095	32	.057	.999
	10	.209	.998		11	.966	.910		21	.190	.998		30	.129	.998
	9	.364	.995	.050	18	.092	.999		20	.281	.996		29	.186	.997
	8	.592	.988		17	.151	.998		19	.402	.992		28	.260	.996
	7	.865	.958		16	.240	.997		18	.551	.985		27	.355	.993
.030	12	.088	.999		15	.366	.994		17	.720	.972		26	.469	.988
	10	.289	.997		14	.532	.988		16	.875	.947		25	.600	.980
	9	.478	.992		13	.728	.974		15	.970	.904		24	.736	.968
	8	.731	.977		12	.906	.941	.068	24	.064	.999		23	.859	.948
	7	.957	.922		11	.990	.878		22	.158	.998		22	.945	.919
.032	12	.130	.999	.052	19	.074	.999		21	.236	.997		21	.986	.883
	11	.230	.998		17	.197	.998		20	.342	.994	.100	33	.068	.999
	10	.384	.995		16	.304	.996		19	.476	.989		31	.148	.998
	9	.603	.986		15	.449	.991		18	.635	.980		30	.209	.997
	8	.857	.959		14	.629	.982		17	.799	.962		29	.288	.995
.034	13	.102	.999		13	.821	.961		16	.929	.929		28	.387	.991
	12	.163	.998		12	.959	.915		15	.988	.881		27	.503	.986
	11	.309	.996	.054	19	.100	.999	.070	24	.084	.999		26	.633	.978
	10	.493	.991		18	.162	.998		22	.198	.997		25	.764	.964
	9	.731	.976		17	.252	.997		21	.289	.995		24	.877	.943
	8	.946	.928		16	.376	.994		20	.409	.992		23	.953	.914
.036	14	.081	.999		15	.538	.987		19	.555	.985		22	.988	.879
	12	.248	.997		14	.726	.973		18	.717	.972	.105	35	.054	.999
	11	.401	.994		13	.898	.943		17	.868	.948		32	.168	.998
	10	.611	.985		12	.986	.886		16	.964	.909		31	.234	.996
	9	.849	.959	.056	20	.081	.999	.075	26	.065	.999		30	.317	.994
	8	.987	.886		18	.208	.997		24	.155	.998		29	.419	.990
.038	14	.116	.999		17	.315	.995		23	.228	.997		28	.537	.984
	13	.199	.998		16	.457	.991		22	.326	.994		27	.665	.975
	12	.326	.996		15	.631	.981		21	.450	.990		26	.790	.960
	11	.505	.990		14	.815	.961		20	.596	.982		25	.893	.939
	10	.731	.975		13	.951	.920		19	.753	.968		24	.960	.910
	9	.935	.932	.058	21	.066	.999		18	.890	.942	.110	36	.063	.999
.040	15	.092	.999		19	.172	.998		17	.971	.903		34	.134	.998
	13	.264	.997		18	.262	.996	.080	27	.079	.999		33	.189	.997
	12	.416	.993		17	.386	.993		25	.160	.998		32	.259	.995
	11	.617	.984		16	.543	.987		24	.259	.996		31	.346	.993
	10	.841	.959		15	.724	.973		23	.362	.993		30	.450	.988
	9	.981	.896		14	.890	.944		22	.469	.988		29	.569	.982
	16	.073	.999		13	.981	.893		21	.636	.979		28	.694	.972
.042	14	.214	.998	.060	21	.088	.999		20	.785	.963		27	.813	.956
	13	.341	.995		19	.218	.997		19	.908	.936		26	.907	.934
	12	.516	.989		18	.325	.995		18	.976	.897		25	.966	.905
	11	.731	.975		17	.464	.990	.085	29	.061	.999	.115	38	.050	.999
	10	.925	.935		16	.633	.981		27	.141	.998		35	.152	.998
.044	16	.103	.999		15	.810	.961		26	.206	.997		34	.210	.997
	15	.173	.998		14	.943	.923		25	.291	.995		33	.284	.995
	14	.279	.996	.062	22	.072	.999		24	.398	.992		32	.375	.992
	13	.428	.993		20	.181	.998		23	.528	.986		31	.481	.987
	12	.622	.983		19	.272	.996		22	.672	.975		30	.599	.980
	11	.834	.960		18	.394	.993		21	.813	.958		29	.721	.969
	10	.974	.904		17	.548	.986		20	.923	.930		28	.833	.952
.046	17	.083	.999		16	.722	.973		19	.981	.892		27	.919	.930
	15	.228	.997		15	.882	.946	.090	30	.074	.999		26	.971	.901
	14	.354	.995		14	.975	.899		28	.163	.998	.120	39	.058	.999
	13	.524	.989	.064	22	.095	.999		27	.233	.996		37	.122	.998
	12	.729	.974		21	.150	.998		26	.323	.994		36	.170	.997
	11	.915	.938		20	.228	.997		25	.434	.990		35	.232	.996
.048	17	.113	.999		19	.334	.994		24	.565	.983		34	.310	.994
	16	.186	.998		18	.470	.990		23	.706	.972		33	.403	.990

FINITE QUEUING TABLES

POPULATION 250 - 250

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.120	32	.511	.985	.145	37	.648	.975	.170	49	.183	.997	.210	58	.258	.994
	31	.629	.977		36	.752	.964		48	.239	.995		57	.321	.992
	30	.746	.965		35	.845	.949		47	.305	.993		56	.393	.989
	29	.851	.948		34	.917	.930		46	.383	.990		55	.472	.985
	28	.929	.926		33	.963	.907		45	.470	.986		54	.557	.980
	27	.975	.897		32	.987	.882		44	.565	.980		53	.644	.974
.125	40	.067	.999	.150	47	.064	.999		43	.662	.973		52	.728	.965
	38	.137	.998		45	.125	.998		42	.756	.962		51	.805	.955
	37	.189	.997		44	.170	.997		41	.840	.949		50	.871	.942
	36	.255	.995		43	.225	.996		40	.906	.933		49	.922	.928
	35	.336	.993		42	.293	.994		39	.952	.914		48	.957	.911
	34	.432	.989		41	.374	.991		38	.980	.893		47	.979	.894
	33	.541	.983		40	.466	.987	.180	56	.048	.999	.220	67	.044	.999
	32	.656	.975		39	.567	.981		53	.124	.998		64	.108	.998
	31	.770	.962		38	.672	.972		52	.165	.997		62	.184	.997
	30	.868	.944		37	.773	.961		51	.215	.996		61	.233	.995
	29	.938	.921		36	.860	.945		50	.276	.994		60	.292	.993
	28	.978	.894		35	.926	.926		49	.347	.992		59	.359	.991
.130	42	.053	.999		34	.967	.904		48	.428	.988		58	.433	.987
	39	.153	.998		33	.988	.879		47	.516	.983		57	.513	.983
	38	.209	.996	.155	49	.051	.999		46	.610	.977		56	.597	.977
	37	.278	.995		46	.139	.998		45	.704	.968		55	.681	.970
	36	.362	.992		45	.186	.997		44	.791	.957		54	.761	.961
	35	.460	.987		44	.245	.995		43	.866	.943		53	.832	.950
	34	.569	.981		43	.316	.993		42	.923	.927		52	.891	.937
	33	.683	.972		42	.398	.990		41	.962	.908		51	.935	.923
	32	.791	.959		41	.492	.985		40	.984	.888		50	.965	.907
	31	.882	.941		40	.592	.979	.190	59	.043	.999		49	.983	.890
	30	.946	.918		39	.695	.970		56	.112	.998	.230	69	.054	.999
	29	.981	.891		38	.792	.956		55	.149	.997		67	.097	.998
.135	43	.062	.999		37	.873	.942		54	.194	.996		65	.166	.997
	41	.124	.998		36	.934	.923		53	.249	.995		64	.211	.996
	40	.171	.997		35	.971	.901		52	.314	.993		63	.265	.994
	39	.229	.996		34	.990	.877		51	.389	.990		62	.326	.992
	38	.302	.994	.160	50	.058	.999		50	.472	.986		61	.396	.989
	37	.389	.991		48	.113	.998		49	.561	.980		60	.472	.985
	36	.488	.986		46	.203	.996		48	.653	.973		59	.553	.980
	35	.596	.979		45	.265	.995		47	.742	.964		58	.635	.974
	34	.707	.969		44	.338	.992		46	.822	.952		57	.716	.966
	33	.811	.955		43	.422	.989		45	.888	.938		56	.791	.957
	32	.895	.937		42	.517	.984		44	.937	.921		55	.855	.946
	31	.953	.914		41	.617	.977		43	.969	.903		54	.907	.933
	30	.983	.887		40	.717	.967		42	.987	.883		53	.946	.918
.140	45	.049	.999		39	.809	.955	.200	61	.054	.999		52	.971	.903
	42	.139	.998		38	.885	.939		59	.101	.998		51	.986	.886
	41	.188	.997		37	.941	.920		57	.175	.997	.240	72	.048	.999
	40	.250	.995		36	.974	.896		56	.225	.995		69	.115	.998
	39	.326	.993	.165	52	.046	.999		55	.285	.994		68	.149	.997
	38	.415	.989		49	.125	.998		54	.353	.991		67	.191	.996
	37	.515	.984		48	.168	.997		53	.431	.988		66	.240	.995
	36	.623	.977		47	.221	.996		52	.515	.983		65	.297	.993
	35	.731	.966		46	.285	.994		51	.604	.977		64	.362	.990
	34	.829	.952		45	.360	.991		50	.692	.969		63	.434	.987
	33	.907	.933		44	.446	.987		49	.775	.959		62	.511	.983
	32	.958	.910		43	.541	.982		48	.848	.947		61	.591	.978
	31	.985	.884		42	.640	.975		47	.907	.933		60	.671	.971
.145	46	.056	.999		41	.737	.965		46	.948	.916		59	.748	.963
	44	.112	.998		40	.825	.952		45	.975	.898		58	.817	.953
	42	.207	.996		39	.936	.936		44	.989	.879		57	.876	.941
	41	.272	.995		38	.947	.917	.210	64	.049	.999		56	.921	.928
	40	.350	.992		37	.977	.895		61	.121	.998		55	.954	.914
	39	.441	.988	.170	53	.053	.999		60	.158	.997		54	.976	.899
	38	.542	.982		50	.138	.996		59	.203	.996		53	.988	.883

FINITE QUEUING TABLES

POPULATION 250 - 250

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.250	75	.043	.999	.280	71	.579	.978	.310	73	.899	.936	.340	77	.974	.905
	72	.103	.998		70	.653	.972		72	.933	.926		76	.985	.894
	70	.172	.997		69	.725	.965		71	.958	.914		104	.038	.999
	69	.217	.995		68	.791	.957		70	.975	.902		100	.110	.998
	68	.270	.994		67	.848	.947		69	.986	.890		99	.139	.997
	67	.330	.992		66	.896	.937		93	.047	.999		98	.173	.996
	66	.398	.989		65	.933	.925		90	.105	.998		97	.213	.995
.260	65	.471	.985	.290	64	.960	.912	.320	88	.168	.997	.360	96	.258	.994
	64	.548	.980		63	.977	.899		87	.209	.996		95	.309	.992
	63	.627	.975		62	.988	.885		86	.255	.994		94	.365	.990
	62	.705	.967		85	.050	.999		85	.308	.992		93	.426	.987
	61	.777	.959		82	.113	.998		84	.367	.990		92	.490	.984
	60	.841	.949		81	.145	.997		83	.430	.987		91	.556	.980
	59	.893	.937		80	.182	.996		82	.497	.983		90	.622	.975
.270	58	.933	.924	.300	79	.227	.995	.330	81	.567	.979	.380	89	.687	.969
	57	.962	.910		78	.278	.993		80	.637	.974		88	.749	.963
	56	.980	.895		77	.335	.991		79	.704	.967		87	.803	.956
	78	.038	.999		76	.399	.989		78	.768	.960		86	.852	.948
	74	.121	.998		75	.467	.985		77	.824	.952		85	.893	.939
	73	.155	.997		74	.539	.981		76	.873	.943		84	.926	.930
	72	.197	.996		73	.612	.976		75	.912	.933		83	.951	.920
.280	71	.245	.995	.310	72	.685	.969	.340	74	.942	.922	.400	82	.969	.910
	70	.301	.993		71	.753	.962		73	.964	.911		81	.981	.899
	69	.364	.990		70	.814	.953		72	.979	.899		80	.989	.889
	68	.434	.987		69	.867	.944		71	.989	.887		109	.039	.999
	67	.508	.983		68	.910	.933		96	.041	.999		105	.112	.998
	66	.585	.978		67	.943	.921		93	.094	.998		104	.140	.997
	65	.662	.972		66	.966	.909		91	.152	.997		103	.174	.996
.290	64	.736	.964	.320	65	.981	.896	.350	90	.189	.996	.420	102	.214	.995
	63	.803	.955		88	.044	.999		89	.232	.995		101	.259	.994
	62	.861	.944		85	.101	.998		88	.282	.993		100	.309	.992
	61	.908	.933		83	.165	.997		87	.337	.991		99	.364	.990
	60	.944	.920		82	.205	.996		86	.397	.988		98	.423	.987
	59	.968	.906		81	.253	.994		85	.462	.985		97	.486	.984
	58	.983	.891		80	.307	.992		84	.530	.981		96	.551	.980
.300	80	.047	.999	.330	79	.366	.990	.360	83	.599	.977	.440	95	.615	.976
	77	.109	.998		78	.432	.987		82	.667	.971		94	.679	.970
	76	.140	.997		77	.501	.983		81	.732	.965		93	.739	.964
	75	.178	.996		76	.573	.979		80	.792	.957		92	.794	.953
	74	.222	.995		75	.645	.973		79	.844	.949		91	.842	.950
	73	.274	.994		74	.714	.966		78	.888	.940		90	.884	.942
	72	.333	.991		73	.779	.959		77	.924	.930		89	.918	.933
.310	71	.398	.989	.340	72	.836	.950	.370	76	.951	.919	.460	88	.944	.924
	70	.469	.985		71	.884	.940		75	.970	.908		87	.963	.914
	69	.544	.981		70	.922	.929		74	.982	.896		86	.977	.904
	68	.620	.975		69	.951	.918		99	.036	.999		85	.986	.894
	67	.694	.968		68	.971	.905		95	.108	.998		114	.040	.999
	66	.764	.960		67	.984	.893		94	.137	.997		111	.089	.998
	65	.827	.951		91	.039	.999		92	.211	.995		109	.141	.997
.320	64	.880	.940	.350	88	.091	.998	.380	91	.257	.994	.480	108	.175	.996
	63	.922	.929		86	.149	.997		90	.309	.992		107	.214	.995
	62	.952	.916		85	.186	.996		89	.366	.990		106	.259	.994
	61	.973	.902		84	.230	.995		88	.428	.987		105	.308	.992
	60	.986	.888		83	.280	.993		87	.494	.984		104	.362	.990
	83	.041	.999		82	.336	.991		86	.561	.979		103	.421	.987
	80	.097	.998		81	.398	.988		85	.629	.974		102	.482	.984
.330	78	.161	.997	.360	80	.465	.985	.410	84	.695	.968	.510	101	.545	.981
	77	.202	.996		79	.534	.981		83	.757	.962		100	.609	.976
	76	.249	.994		78	.605	.976		82	.813	.954		99	.671	.971
	75	.304	.992		77	.675	.970		81	.862	.946		98	.730	.966
	74	.366	.990		76	.742	.963		80	.902	.936		97	.785	.959
	73	.433	.987		75	.803	.955		79	.934	.926		96	.833	.952
	72	.505	.983		74	.855	.946		78	.957	.916		95	.875	.944

FINITE QUEUING TABLES

POPULATION 250 - 250

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.400	94	.910	.936	.460	114	.651	.974	.520	136	.249	.994	.560	130	.959	.928
	93	.937	.928		113	.708	.969		135	.296	.993		129	.972	.921
	92	.958	.918		112	.761	.963		134	.346	.991		128	.981	.914
	91	.973	.909		111	.810	.957		133	.400	.989		127	.988	.907
	90	.983	.899		110	.852	.951		132	.457	.986		126	.993	.900
.420	119	.041	.999	.480	109	.889	.944	.540	131	.516	.983	.580	159	.036	.999
	116	.090	.998		108	.918	.936		130	.575	.980		155	.105	.998
													153	.163	.997
	114	.142	.997		107	.942	.929		129	.633	.976		152	.199	.996
	113	.176	.996		106	.960	.920		128	.689	.972		151	.240	.995
	112	.214	.995		105	.974	.912		127	.742	.967		150	.285	.993
	111	.258	.994		104	.983	.904		126	.790	.961		149	.335	.992
	110	.307	.992		103	.990	.895		125	.834	.956		148	.388	.990
	109	.360	.990		134	.041	.999		124	.871	.950		147	.444	.987
	108	.418	.988		131	.090	.998		123	.903	.943		146	.501	.985
	107	.478	.985		129	.141	.997		122	.928	.936		145	.560	.982
	106	.540	.981		128	.174	.996		121	.949	.929		144	.618	.978
	105	.603	.977		127	.212	.995		120	.964	.922		143	.673	.974
	104	.664	.972		126	.254	.994		119	.976	.915		142	.726	.970
	103	.722	.967		125	.301	.993		118	.984	.907		141	.775	.965
	102	.776	.961		124	.353	.991		149	.039	.999		140	.819	.960
	101	.825	.954		123	.408	.988		145	.109	.998		139	.857	.954
	100	.867	.947		122	.466	.986		144	.137	.997		138	.890	.949
	99	.902	.939		121	.525	.982		142	.205	.996		137	.917	.943
	98	.931	.931		120	.585	.979		141	.247	.994		136	.939	.936
	97	.953	.922		119	.644	.974		140	.293	.993		135	.957	.930
	96	.969	.913		118	.701	.970		139	.343	.991		134	.970	.923
	95	.980	.904		117	.754	.964		138	.396	.989		133	.980	.917
	94	.988	.895		116	.803	.959		137	.453	.987		132	.987	.910
.440	124	.041	.999		115	.846	.952		136	.511	.984	.600	163	.047	.999
	121	.090	.998		114	.882	.946		135	.570	.980		160	.102	.998
	119	.142	.997		113	.913	.939		134	.628	.977		158	.159	.997
	118	.176	.996		112	.937	.931		133	.683	.972		157	.195	.996
	117	.214	.995		111	.956	.924		132	.736	.968		156	.236	.995
	116	.257	.994		110	.971	.916		131	.785	.963		155	.281	.994
	115	.305	.992		109	.981	.908		130	.828	.957		154	.330	.992
	114	.358	.990		108	.988	.900		129	.866	.951		153	.383	.990
	113	.415	.988		139	.041	.999		128	.898	.945		152	.439	.988
	112	.474	.985		136	.089	.996		127	.924	.939		151	.497	.985
	111	.535	.981		134	.140	.997		126	.945	.932		150	.555	.982
	110	.597	.977		132	.210	.995		125	.962	.925		149	.613	.979
	109	.657	.973		131	.252	.994		124	.974	.918		148	.669	.975
	108	.715	.968		130	.299	.993		123	.983	.911		147	.722	.971
	107	.769	.962		129	.350	.991		122	.989	.903		146	.771	.966
	106	.817	.956		128	.404	.989		154	.038	.999		145	.815	.961
	105	.860	.949		127	.461	.986		150	.107	.998		144	.854	.956
	104	.895	.941		126	.520	.983		148	.166	.997		143	.887	.950
	103	.924	.934		125	.580	.979		147	.202	.996		142	.915	.945
	102	.947	.925		124	.638	.975		146	.243	.995		141	.937	.939
	101	.964	.917		123	.695	.971		145	.289	.993		140	.955	.932
	100	.977	.908		122	.748	.966		144	.339	.991		139	.968	.926
	99	.986	.900		121	.796	.960		143	.392	.989		138	.978	.920
.460	129	.041	.999		120	.839	.954		142	.448	.987	.650	137	.986	.913
	126	.090	.998		119	.876	.948		141	.506	.984		175	.047	.999
	124	.142	.997		118	.908	.941		140	.565	.981		172	.105	.998
	123	.175	.996		117	.933	.934		139	.622	.977		170	.166	.997
	122	.213	.995		116	.952	.927		138	.678	.973		169	.203	.996
	121	.256	.994		115	.967	.919		137	.731	.969		168	.246	.995
	120	.303	.992		114	.978	.911		136	.780	.964		167	.293	.994
	119	.355	.990		113	.986	.904		135	.823	.959		166	.344	.992
	118	.411	.988		144	.040	.999		134	.861	.953		165	.399	.990
	117	.470	.985		140	.111	.998		133	.894	.947		164	.456	.988
	116	.530	.982		139	.139	.997		132	.921	.941		163	.514	.985
	115	.591	.978		137	.208	.996		131	.942	.934		162	.573	.982

X	M	D	F	X	M	D	F	X	M	D	F	X	M	D	F
.650	161	.631	.979	.800	204	.261	.996								
	160	.686	.975		203	.318	.994								
	159	.738	.971		202	.380	.992								
	158	.785	.966		201	.445	.990								
	157	.828	.962		200	.512	.988								
	156	.864	.957		199	.578	.986								
	155	.896	.951		198	.643	.983								
	154	.922	.946		197	.703	.979								
	153	.942	.940		196	.759	.976								
	152	.959	.935		195	.808	.972								
	151	.971	.929		194	.851	.968								
	150	.980	.923		193	.887	.963								
	149	.987	.917		192	.916	.959								
.700	187	.046	.999		191	.939	.954								
	184	.106	.998		190	.957	.949								
	182	.169	.997		189	.970	.945								
	181	.209	.996		188	.980	.940								
	180	.253	.995		187	.987	.935								
	179	.303	.994	.850	221	.055	.999								
	178	.357	.992		218	.153	.996								
	177	.414	.990		217	.202	.997								
	176	.473	.988		216	.258	.996								
	175	.533	.985		215	.322	.995								
	174	.593	.982		214	.391	.993								
	173	.651	.979		213	.464	.991								
	172	.706	.975		212	.538	.989								
	171	.757	.971		211	.610	.986								
	170	.803	.967		210	.679	.983								
	169	.843	.962		209	.742	.980								
	168	.878	.957		208	.797	.976								
	167	.907	.952		207	.845	.972								
	166	.931	.947		206	.885	.968								
	165	.950	.942		205	.916	.964								
	164	.964	.937		204	.941	.959								
	163	.975	.931		203	.960	.955								
	162	.983	.925		202	.973	.950								
	161	.989	.920		201	.982	.946								
.750	199	.042	.999		200	.989	.941								
	195	.133	.998	.900	231	.085	.999								
	194	.169	.997		229	.180	.996								
	193	.211	.996		228	.245	.997								
	192	.259	.995		227	.320	.996								
	191	.312	.994		226	.402	.994								
	190	.369	.992		225	.489	.992								
	189	.429	.990		224	.575	.989								
	188	.491	.988		223	.657	.987								
	187	.554	.985		222	.731	.983								
	186	.615	.982		221	.796	.980								
	185	.674	.979		220	.851	.976								
	184	.729	.975		219	.894	.972								
	183	.780	.971		218	.927	.968								
	182	.824	.967		217	.952	.964								
	181	.863	.963		216	.969	.960								
	180	.895	.958		215	.981	.955								
	179	.922	.953		214	.989	.951								
	178	.943	.948												
	177	.959	.943												
	176	.972	.938												
	175	.981	.933												
	174	.987	.928												
.800	210	.049	.999												
	207	.127	.998												
	205	.210	.997												

