

n = 1 - 10
A = 0.01 - 0.51

Loss probability

A	Number of devices n										A
	1	2	3	4	5	6	7	8	9	10	
0.01	.009901	.000050									0.01
0.02	.019608	.000196	.000001								0.02
0.03	.029126	.000437	.000004								0.03
0.04	.038462	.000769	.000010								0.04
0.05	.047619	.001189	.000020								0.05
0.06	.056604	.001695	.000034	.000001							0.06
0.07	.065421	.002284	.000053	.000001							0.07
0.08	.074074	.002954	.000079	.000002							0.08
0.09	.082569	.003702	.000111	.000002							0.09
0.10	.090909	.004525	.000151	.000004							0.10
0.11	.099099	.005421	.000199	.000005							0.11
0.12	.107143	.006388	.000255	.000008							0.12
0.13	.115044	.007422	.000322	.000010							0.13
0.14	.122807	.008523	.000398	.000014							0.14
0.15	.130435	.009688	.000484	.000018	.000001						0.15
0.16	.137931	.010914	.000582	.000023	.000001						0.16
0.17	.145299	.012200	.000691	.000029	.000001						0.17
0.18	.152542	.013543	.000812	.000037	.000001						0.18
0.19	.159664	.014941	.000945	.000045	.000002						0.19
0.20	.166667	.016393	.001092	.000055	.000002						0.20
0.21	.173554	.017897	.001251	.000066	.000003						0.21
0.22	.180328	.019450	.001424	.000078	.000003						0.22
0.23	.186992	.021051	.001611	.000093	.000004						0.23
0.24	.193548	.022699	.001813	.000109	.000005						0.24
0.25	.200000	.024390	.002028	.000127	.000006						0.25
0.26	.206349	.026125	.002259	.000147	.000008						0.26
0.27	.212598	.027900	.002505	.000169	.000009						0.27
0.28	.218750	.029715	.002766	.000194	.000011	.000001					0.28
0.29	.224806	.031568	.003042	.000221	.000013	.000001					0.29
0.30	.230769	.033457	.003335	.000250	.000015	.000001					0.30
0.31	.236641	.035382	.003643	.000282	.000017	.000001					0.31
0.32	.242424	.037340	.003967	.000317	.000020	.000001					0.32
0.33	.248120	.039330	.004308	.000355	.000023	.000001					0.33
0.34	.253731	.041351	.004665	.000396	.000027	.000002					0.34
0.35	.259259	.043401	.005038	.000441	.000031	.000002					0.35
0.36	.264706	.045480	.005428	.000488	.000035	.000002					0.36
0.37	.270073	.047586	.005835	.000539	.000040	.000002					0.37
0.38	.275362	.049718	.006258	.000594	.000045	.000003					0.38
0.39	.280575	.051874	.006698	.000653	.000051	.000003					0.39
0.40	.285714	.054054	.007156	.000715	.000057	.000004					0.40
0.41	.290780	.056256	.007630	.000781	.000064	.000004					0.41
0.42	.295775	.058480	.008121	.000852	.000072	.000005					0.42
0.43	.300699	.060724	.008629	.000927	.000080	.000006					0.43
0.44	.305555	.062988	.009154	.001006	.000089	.000006					0.44
0.45	.310345	.065270	.009696	.001090	.000098	.000007					0.45
0.46	.315068	.067569	.010254	.001178	.000108	.000008	.000001				0.46
0.47	.319728	.069885	.010830	.001271	.000119	.000009	.000001				0.47
0.48	.324324	.072217	.011423	.001369	.000131	.000011	.000001				0.48
0.49	.328859	.074563	.012032	.001472	.000144	.000012	.000001				0.49
0.50	.333333	.076923	.012658	.001580	.000158	.000013	.000001				0.50
0.51	.337748	.079296	.013301	.001693	.000173	.000015	.000001				0.51
A	1	2	3	4	5	6	7	8	9	10	A
Number of devices n											

n = 1 - 10
A = 0.50 - 3.00

Loss probability

A	Number of devices n										A
	1	2	3	4	5	6	7	8	9	10	
0.50	.333333	.076923	.012658	.001580	.000158	.000013	.000001				0.50
0.55	.354839	.088905	.016038	.002200	.000242	.000022	.000002				0.55
0.60	.375000	.101124	.019824	.002965	.000356	.000036	.000003				0.60
0.65	.393939	.113499	.024001	.003885	.000505	.000055	.000005				0.65
0.70	.411765	.125964	.028552	.004972	.000696	.000081	.000008	.000001			0.70
0.75	.428571	.138462	.033457	.006234	.000934	.000117	.000013	.000001			0.75
0.80	.444444	.150943	.038694	.007679	.001227	.000164	.000019	.000002			0.80
0.85	.459459	.163369	.044240	.009313	.001581	.000224	.000027	.000003			0.85
0.90	.473684	.175705	.050072	.011141	.002001	.000300	.000039	.000004			0.90
0.95	.487180	.187923	.056167	.013164	.002495	.000395	.000054	.000006	.000001		0.95
1.00	.500000	.200000	.062500	.015385	.003067	.000511	.000073	.000009	.000001		1.00
1.05	.512195	.211917	.069050	.017803	.003725	.000651	.000098	.000013	.000001		1.05
1.10	.523810	.223660	.075793	.020418	.004472	.000819	.000129	.000018	.000002		1.10
1.15	.534884	.235216	.082709	.023226	.005314	.001017	.000167	.000024	.000003		1.15
1.20	.545455	.246575	.089776	.026226	.006255	.001249	.000214	.000032	.000004	.000001	1.20
1.25	.555556	.257732	.096974	.029413	.007300	.001518	.000271	.000042	.000006	.000001	1.25
1.30	.565217	.268680	.104286	.032782	.008451	.001828	.000339	.000055	.000008	.000001	1.30
1.35	.574468	.279417	.111694	.036327	.009713	.002181	.000420	.000071	.000011	.000001	1.35
1.40	.583333	.289941	.119180	.040043	.011088	.002580	.000516	.000090	.000014	.000002	1.40
1.45	.591837	.300250	.126730	.043922	.012577	.003030	.000627	.000114	.000018	.000003	1.45
1.50	.600000	.310345	.134328	.047957	.014183	.003533	.000757	.000142	.000024	.000004	1.50
1.55	.607843	.320227	.141963	.052142	.015907	.004092	.000905	.000175	.000030	.000005	1.55
1.60	.615385	.329897	.149620	.056468	.017749	.004711	.001076	.000215	.000038	.000006	1.60
1.65	.622641	.339358	.157289	.060929	.019710	.005391	.001269	.000262	.000048	.000008	1.65
1.70	.629630	.348613	.164960	.065515	.021790	.006136	.001488	.000316	.000060	.000010	1.70
1.75	.636364	.357664	.172622	.070219	.023987	.006948	.001734	.000379	.000074	.000013	1.75
1.80	.642857	.366516	.180267	.075033	.026302	.007829	.002009	.000452	.000090	.000016	1.80
1.85	.649123	.375171	.187887	.079950	.028732	.008781	.002315	.000535	.000110	.000020	1.85
1.90	.655172	.383634	.195474	.084962	.031276	.009807	.002655	.000630	.000133	.000025	1.90
1.95	.661017	.391909	.203023	.090060	.033932	.010907	.003029	.000738	.000160	.000031	1.95
2.00	.666667	.400000	.210526	.095238	.036697	.012085	.003441	.000859	.000191	.000038	2.00
2.05	.672131	.407911	.217979	.100488	.039570	.013339	.003891	.000996	.000227	.000047	2.05
2.10	.677419	.415645	.225378	.105804	.042547	.014673	.004383	.001149	.000268	.000056	2.10
2.15	.682540	.423209	.232717	.111178	.045625	.016086	.004916	.001320	.000315	.000068	2.15
2.20	.687500	.430605	.239993	.116605	.048802	.017580	.005495	.001509	.000369	.000081	2.20
2.25	.692308	.437838	.247202	.122076	.052074	.019154	.006119	.001718	.000429	.000097	2.25
2.30	.696970	.444912	.254343	.127588	.055437	.020809	.006791	.001949	.000498	.000114	2.30
2.35	.701492	.451831	.261411	.133133	.058888	.022544	.007512	.002202	.000575	.000135	2.35
2.40	.705882	.458599	.268406	.138706	.062423	.024361	.008283	.002479	.000661	.000159	2.40
2.45	.710145	.465220	.275325	.144302	.066039	.026258	.009106	.002781	.000757	.000185	2.45
2.50	.714286	.471698	.282167	.149916	.069731	.028234	.009983	.003110	.000863	.000216	2.50
2.55	.718310	.478037	.288930	.155543	.073497	.030290	.010914	.003467	.000981	.000250	2.55
2.60	.722222	.484241	.295613	.161178	.077331	.032424	.011900	.003853	.001112	.000289	2.60
2.65	.726027	.490312	.302216	.166818	.081232	.034635	.012942	.004269	.001255	.000333	2.65
2.70	.729730	.496256	.308738	.172458	.085194	.036922	.014041	.004717	.001413	.000381	2.70
2.75	.733333	.502074	.315179	.178095	.089213	.039283	.015198	.005197	.001586	.000436	2.75
2.80	.736842	.507772	.321537	.183724	.093287	.041718	.016413	.005712	.001774	.000496	2.80
2.85	.740260	.513351	.327814	.189343	.097412	.044224	.017687	.006262	.001979	.000564	2.85
2.90	.743590	.518815	.334009	.194948	.101584	.046801	.019020	.006848	.002202	.000638	2.90
2.95	.746835	.524168	.340122	.200537	.105799	.049446	.020412	.007471	.002443	.000720	2.95
3.00	.750000	.529412	.346154	.206107	.110054	.052157	.021864	.008132	.002703	.000810	3.00
A	Number of devices n										A
	1	2	3	4	5	6	7	8	9	10	

n = 1 - 10
A = 3.00 - 5.50

Loss probability

A	Number of devices n										A
	1	2	3	4	5	6	7	8	9	10	
3.00	.750000	.529412	.346154	.206107	.110054	.052157	.021864	.008132	.002703	.000810	3.00
3.05	.753086	.534550	.352104	.211655	.114346	.054933	.023376	.008833	.002985	.000909	3.05
3.10	.756098	.539585	.357975	.217178	.118671	.057771	.024946	.009574	.003287	.001018	3.10
3.15	.759036	.544519	.363764	.222676	.123027	.060670	.026576	.010356	.003612	.001136	3.15
3.20	.761905	.549356	.369475	.228145	.127409	.063628	.028265	.011180	.003959	.001265	3.20
3.25	.764706	.554098	.375107	.233584	.131816	.066642	.030012	.012046	.004331	.001406	3.25
3.30	.767442	.558748	.380660	.238991	.136244	.069710	.031818	.012955	.004728	.001558	3.30
3.35	.770115	.563308	.386137	.244365	.140690	.072831	.033681	.013908	.005150	.001722	3.35
3.40	.772727	.567780	.391536	.249703	.145152	.076001	.035601	.014905	.005599	.001900	3.40
3.45	.775281	.572167	.396861	.255006	.149627	.079220	.037577	.015947	.006076	.002092	3.45
3.50	.777778	.576471	.402110	.260271	.154112	.082484	.039608	.017033	.006581	.002298	3.50
3.55	.780220	.580693	.407286	.265498	.158606	.085791	.041694	.018166	.007114	.002519	3.55
3.60	.782609	.584837	.412389	.270685	.163105	.089140	.043834	.019344	.007678	.002756	3.60
3.65	.784946	.588905	.417419	.275832	.167608	.092527	.046026	.020567	.008272	.003010	3.65
3.70	.787234	.592897	.422379	.280938	.172113	.095952	.048269	.021837	.008898	.003281	3.70
3.75	.789474	.596817	.427269	.286002	.176617	.099412	.050564	.023153	.009555	.003570	3.75
3.80	.791667	.600665	.432090	.291024	.181119	.102905	.052907	.024515	.010245	.003878	3.80
3.85	.793814	.604445	.436843	.296003	.185616	.106428	.055298	.025922	.010967	.004205	3.85
3.90	.795918	.608157	.441529	.300939	.190108	.109980	.057737	.027376	.011724	.004552	3.90
3.95	.797980	.611803	.446149	.305831	.194592	.113559	.060221	.028875	.012514	.004919	3.95
4.00	.800000	.615385	.450704	.310680	.199067	.117162	.062749	.030420	.013340	.005308	4.00
4.05	.801980	.618904	.455195	.315483	.203531	.120789	.065320	.032010	.014200	.005718	4.05
4.10	.803922	.622362	.459623	.320243	.207983	.124437	.067933	.033644	.015095	.006151	4.10
4.15	.805825	.625761	.463990	.324958	.212422	.128103	.070586	.035323	.016027	.006607	4.15
4.20	.807692	.629101	.468295	.329628	.216846	.131788	.073278	.037046	.016994	.007087	4.20
4.25	.809524	.632385	.472540	.334254	.221254	.135488	.076008	.038812	.017998	.007591	4.25
4.30	.811321	.635614	.476726	.338835	.225645	.139202	.078774	.040621	.019038	.008120	4.30
4.35	.813084	.638788	.480855	.343371	.230019	.142928	.081574	.042472	.020115	.008674	4.35
4.40	.814815	.641910	.484926	.347862	.234373	.146666	.084408	.044365	.021229	.009254	4.40
4.45	.816514	.644980	.488941	.352309	.238707	.150412	.087274	.046299	.022380	.009861	4.45
4.50	.818182	.648000	.492901	.356712	.243021	.154167	.090171	.048273	.023567	.010494	4.50
4.55	.819820	.650971	.496806	.361070	.247313	.157927	.093096	.050286	.024792	.011155	4.55
4.60	.821429	.653894	.500658	.365385	.251583	.161693	.096050	.052338	.026054	.011843	4.60
4.65	.823009	.656770	.504458	.369655	.255830	.165462	.099030	.054428	.027352	.012559	4.65
4.70	.824561	.659600	.508206	.373882	.260054	.169234	.102035	.056555	.028687	.013304	4.70
4.75	.826087	.662385	.511904	.378065	.264253	.173007	.105063	.058719	.030059	.014077	4.75
4.80	.827586	.665127	.515552	.382206	.268427	.176780	.108115	.060917	.031467	.014879	4.80
4.85	.829060	.667826	.519150	.386304	.272576	.180551	.111187	.063150	.032911	.015711	4.85
4.90	.830509	.670483	.522701	.390359	.276700	.184320	.114280	.065417	.034391	.016572	4.90
4.95	.831933	.673100	.526204	.394372	.280797	.188086	.117390	.067717	.035907	.017464	4.95
5.00	.833333	.675676	.529661	.398343	.284868	.191847	.120519	.070048	.037458	.018385	5.00
5.05	.834711	.678213	.533072	.402273	.288912	.195603	.123663	.072410	.039044	.019336	5.05
5.10	.836066	.680712	.536439	.406162	.292929	.199353	.126823	.074802	.040664	.020317	5.10
5.15	.837398	.683174	.539761	.410009	.296918	.203095	.129996	.077223	.042319	.021329	5.15
5.20	.838710	.685599	.543039	.413817	.300880	.206829	.133182	.079671	.044007	.022372	5.20
5.25	.840000	.687988	.546275	.417584	.304814	.210555	.136380	.082147	.045728	.023444	5.25
5.30	.841270	.690342	.549469	.421312	.308720	.214271	.139588	.084649	.047482	.024548	5.30
5.35	.842520	.692662	.552622	.425001	.312597	.217976	.142805	.087176	.049268	.025681	5.35
5.40	.843750	.694948	.555735	.428651	.316446	.221670	.146031	.089727	.051086	.026846	5.40
5.45	.844961	.697201	.558807	.432262	.320267	.225352	.149264	.092301	.052935	.028040	5.45
5.50	.846154	.699422	.561841	.435835	.324059	.229022	.152504	.094897	.054814	.029265	5.50
A	1	2	3	4	5	6	7	8	9	10	A
	Number of devices n										

n = 1 - 10
A = 5.0 - 10.0

Loss probability

A	Number of devices n										A
	1	2	3	4	5	6	7	8	9	10	
5.0	.833333	.675676	.529661	.398343	.284868	.191847	.120519	.070048	.037458	.018385	5.0
5.1	.836066	.680712	.536438	.406161	.292929	.199353	.126823	.074802	.040664	.020317	5.1
5.2	.838710	.685598	.543039	.413817	.300880	.206829	.133182	.079671	.044007	.022371	5.2
5.3	.841270	.690342	.549469	.421312	.308719	.214270	.139587	.084649	.047482	.024548	5.3
5.4	.843750	.694948	.555734	.428650	.316446	.221670	.146031	.089726	.051086	.026846	5.4
5.5	.846154	.699422	.561840	.435835	.324059	.229022	.152503	.094897	.054814	.029265	5.5
5.6	.848485	.703770	.567793	.442869	.331557	.236322	.158998	.100152	.058661	.031805	5.6
5.7	.850746	.707997	.573596	.449756	.338940	.243566	.165507	.105485	.062623	.034465	5.7
5.8	.852941	.712108	.579256	.456498	.346208	.250750	.172024	.110888	.066695	.037242	5.8
5.9	.855072	.716108	.584777	.463101	.353361	.257869	.178542	.116354	.070871	.040135	5.9
6.0	.857143	.720000	.590164	.469565	.360400	.264922	.185055	.121876	.075145	.043142	6.0
6.1	.859155	.723789	.595421	.475896	.367326	.271905	.191557	.127447	.079513	.046259	6.1
6.2	.861111	.727479	.600552	.482095	.374139	.278817	.198044	.133061	.083968	.049484	6.2
6.3	.863014	.731074	.605562	.488167	.380839	.285654	.204511	.138712	.088505	.052813	6.3
6.4	.864865	.734577	.610455	.494113	.387429	.292415	.210953	.144394	.093119	.056244	6.4
6.5	.866667	.737991	.615234	.499939	.393910	.299099	.217365	.150100	.097803	.059772	6.5
6.6	.868421	.741321	.619903	.505645	.400282	.305705	.223745	.155826	.102553	.063394	6.6
6.7	.870130	.744568	.624465	.511236	.406548	.312232	.230088	.161566	.107363	.067106	6.7
6.8	.871795	.747736	.628924	.516715	.412708	.318679	.236393	.167315	.112228	.070904	6.8
6.9	.873418	.750828	.633284	.522083	.418765	.325045	.242654	.173068	.117142	.074784	6.9
7.0	.875000	.753846	.637546	.527345	.424719	.331330	.248871	.178822	.122101	.078741	7.0
7.1	.876543	.756793	.641715	.532502	.430573	.337534	.255041	.184571	.127100	.082771	7.1
7.2	.878049	.759672	.645793	.537557	.436328	.343657	.261161	.190313	.132133	.086871	7.2
7.3	.879518	.762484	.649783	.542513	.441986	.349699	.267231	.196043	.137197	.091036	7.3
7.4	.880952	.765232	.653688	.547373	.447548	.355660	.273247	.201758	.142286	.095262	7.4
7.5	.882353	.767918	.657510	.552138	.453016	.361540	.279209	.207455	.147397	.099544	7.5
7.6	.883721	.770544	.661252	.556812	.458392	.367341	.285115	.213131	.152526	.103878	7.6
7.7	.885057	.773112	.664915	.561396	.463678	.373061	.290965	.218783	.157668	.108261	7.7
7.8	.886364	.775625	.668504	.565893	.468874	.378703	.296757	.224408	.162820	.112689	7.8
7.9	.887640	.778082	.672018	.570306	.473984	.384266	.302490	.230005	.167979	.117156	7.9
8.0	.888889	.780488	.675462	.574635	.479008	.389752	.308165	.235570	.173141	.121661	8.0
8.1	.890110	.782842	.678836	.578884	.483949	.395160	.313779	.241103	.178302	.126199	8.1
8.2	.891304	.785147	.682143	.583054	.488807	.400493	.319334	.246600	.183460	.130765	8.2
8.3	.892473	.787404	.685385	.587148	.493585	.405750	.324827	.252062	.188612	.135358	8.3
8.4	.893617	.789615	.688563	.591166	.498284	.410932	.330261	.257485	.193756	.139974	8.4
8.5	.894737	.791781	.691680	.595112	.502906	.416041	.335633	.262869	.198888	.144608	8.5
8.6	.895833	.793903	.694736	.598987	.507452	.421078	.340945	.268212	.204006	.149259	8.6
8.7	.896907	.795983	.697734	.602792	.511923	.426042	.346196	.273513	.209109	.153922	8.7
8.8	.897959	.798021	.700676	.606530	.516322	.430936	.351386	.278772	.214193	.158596	8.8
8.9	.898990	.800020	.703563	.610201	.520650	.435761	.356515	.283987	.219257	.163277	8.9
9.0	.900000	.801980	.706395	.613809	.524908	.440516	.361585	.289158	.224300	.167963	9.0
9.1	.900990	.803903	.709176	.617353	.529098	.445204	.366594	.294284	.229319	.172651	9.1
9.2	.901961	.805788	.711906	.620836	.533220	.449825	.371543	.299364	.234313	.177339	9.2
9.3	.902913	.807638	.714586	.624260	.537278	.454381	.376433	.304398	.239280	.182025	9.3
9.4	.903846	.809454	.717218	.627625	.541271	.458872	.381264	.309386	.244220	.186705	9.4
9.5	.904762	.811236	.719803	.630933	.545201	.463299	.386037	.314326	.249130	.191379	9.5
9.6	.905660	.812985	.722342	.634185	.549069	.467664	.390752	.319220	.254010	.196044	9.6
9.7	.906542	.814703	.724837	.637383	.552877	.471966	.395409	.324066	.258859	.200699	9.7
9.8	.907407	.816389	.727288	.640528	.556627	.476209	.400009	.328864	.263675	.205341	9.8
9.9	.908257	.818045	.729697	.643621	.560318	.480391	.404553	.333615	.268459	.209970	9.9
10.0	.909091	.819672	.732064	.646663	.563952	.484515	.409041	.338319	.273208	.214583	10.0
A	Number of devices n										A
	1	2	3	4	5	6	7	8	9	10	

n = 10 - 20
A = 0.50 - 3.00

Loss probability

A	Number of devices n											A
	10	11	12	13	14	15	16	17	18	19	20	
0.50												0.50
0.55												0.55
0.60												0.60
0.65												0.65
0.70												0.70
0.75												0.75
0.80												0.80
0.85												0.85
0.90												0.90
0.95												0.95
1.00												1.00
1.05												1.05
1.10												1.10
1.15												1.15
1.20	.000001											1.20
1.25	.000001											1.25
1.30	.000001											1.30
1.35	.000001											1.35
1.40	.000002											1.40
1.45	.000003											1.45
1.50	.000004											1.50
1.55	.000005	.000001										1.55
1.60	.000006	.000001										1.60
1.65	.000008	.000001										1.65
1.70	.000010	.000002										1.70
1.75	.000013	.000002										1.75
1.80	.000016	.000003										1.80
1.85	.000020	.000003	.000001									1.85
1.90	.000025	.000004	.000001									1.90
1.95	.000031	.000006	.000001									1.95
2.00	.000038	.000007	.000001									2.00
2.05	.000047	.000009	.000001									2.05
2.10	.000056	.000011	.000002									2.10
2.15	.000068	.000013	.000002									2.15
2.20	.000081	.000016	.000003	.000001								2.20
2.25	.000097	.000020	.000004	.000001								2.25
2.30	.000114	.000024	.000005	.000001								2.30
2.35	.000135	.000029	.000006	.000001								2.35
2.40	.000159	.000035	.000007	.000001								2.40
2.45	.000185	.000041	.000008	.000002								2.45
2.50	.000216	.000049	.000010	.000002								2.50
2.55	.000250	.000058	.000012	.000002								2.55
2.60	.000289	.000068	.000015	.000003	.000001							2.60
2.65	.000333	.000080	.000018	.000004	.000001							2.65
2.70	.000381	.000094	.000021	.000004	.000001							2.70
2.75	.000436	.000109	.000025	.000005	.000001							2.75
2.80	.000496	.000126	.000029	.000006	.000001							2.80
2.85	.000564	.000146	.000035	.000008	.000002							2.85
2.90	.000638	.000168	.000041	.000009	.000002							2.90
2.95	.000720	.000193	.000047	.000011	.000002							2.95
3.00	.000810	.000221	.000055	.000013	.000003	.000001						3.00
A	10	11	12	13	14	15	16	17	18	19	20	A
	Number of devices n											

n = 10 - 20
A = 3.00 - 5.50

Loss probability

A	Number of devices n											A
	10	11	12	13	14	15	16	17	18	19	20	
3.00	.000810	.000221	.000055	.000013	.000003	.000001						3.00
3.05	.000909	.000252	.000064	.000015	.000003	.000001						3.05
3.10	.001018	.000287	.000074	.000018	.000004	.000001						3.10
3.15	.001136	.000325	.000085	.000021	.000005	.000001						3.15
3.20	.001265	.000368	.000098	.000024	.000006	.000001						3.20
3.25	.001406	.000415	.000112	.000028	.000007	.000001						3.25
3.30	.001558	.000467	.000128	.000033	.000008	.000002						3.30
3.35	.001722	.000524	.000146	.000038	.000009	.000002						3.35
3.40	.001900	.000587	.000166	.000043	.000011	.000002	.000001					3.40
3.45	.002092	.000656	.000188	.000050	.000012	.000003	.000001					3.45
3.50	.002298	.000731	.000213	.000057	.000014	.000003	.000001					3.50
3.55	.002519	.000812	.000240	.000066	.000017	.000004	.000001					3.55
3.60	.002756	.000901	.000270	.000075	.000019	.000005	.000001					3.60
3.65	.003010	.000998	.000303	.000085	.000022	.000005	.000001					3.65
3.70	.003281	.001102	.000340	.000097	.000026	.000006	.000001					3.70
3.75	.003570	.001216	.000380	.000110	.000029	.000007	.000002					3.75
3.80	.003878	.001338	.000423	.000124	.000034	.000009	.000002					3.80
3.85	.004205	.001469	.000471	.000140	.000038	.000010	.000002	.000001				3.85
3.90	.004552	.001611	.000523	.000157	.000044	.000011	.000003	.000001				3.90
3.95	.004919	.001763	.000580	.000176	.000050	.000013	.000003	.000001				3.95
4.00	.005308	.001926	.000642	.000197	.000056	.000015	.000004	.000001				4.00
4.05	.005718	.002101	.000709	.000221	.000064	.000017	.000004	.000001				4.05
4.10	.006151	.002287	.000781	.000246	.000072	.000020	.000005	.000001				4.10
4.15	.006607	.002487	.000859	.000274	.000081	.000022	.000006	.000001				4.15
4.20	.007087	.002699	.000944	.000305	.000091	.000026	.000007	.000002				4.20
4.25	.007591	.002924	.001035	.000338	.000103	.000029	.000008	.000002				4.25
4.30	.008120	.003164	.001133	.000374	.000115	.000033	.000009	.000002	.000001			4.30
4.35	.008674	.003419	.001238	.000414	.000129	.000037	.000010	.000003	.000001			4.35
4.40	.009254	.003688	.001350	.000457	.000144	.000042	.000012	.000003	.000001			4.40
4.45	.009861	.003973	.001471	.000503	.000160	.000047	.000013	.000003	.000001			4.45
4.50	.010494	.004275	.001600	.000554	.000178	.000053	.000015	.000004	.000001			4.50
4.55	.011155	.004593	.001738	.000608	.000198	.000060	.000017	.000005	.000001			4.55
4.60	.011843	.004928	.001886	.000667	.000219	.000067	.000019	.000005	.000001			4.60
4.65	.012559	.005281	.002042	.000730	.000242	.000075	.000022	.000006	.000002			4.65
4.70	.013304	.005652	.002209	.000798	.000268	.000084	.000025	.000007	.000002			4.70
4.75	.014077	.006042	.002386	.000871	.000295	.000094	.000028	.000008	.000002	.000001		4.75
4.80	.014879	.006451	.002574	.000949	.000325	.000104	.000031	.000009	.000002	.000001		4.80
4.85	.015711	.006880	.002773	.001033	.000358	.000116	.000035	.000010	.000003	.000001		4.85
4.90	.016572	.007328	.002983	.001123	.000393	.000128	.000039	.000011	.000003	.000001		4.90
4.95	.017464	.007797	.003206	.001219	.000431	.000142	.000044	.000013	.000004	.000001		4.95
5.00	.018385	.008287	.003441	.001322	.000472	.000157	.000049	.000014	.000004	.000001		5.00
5.05	.019336	.008799	.003689	.001431	.000516	.000174	.000055	.000016	.000005	.000001		5.05
5.10	.020317	.009332	.003950	.001547	.000563	.000192	.000061	.000018	.000005	.000001		5.10
5.15	.021329	.009887	.004225	.001671	.000614	.000211	.000068	.000021	.000006	.000002		5.15
5.20	.022372	.010465	.004514	.001802	.000669	.000232	.000075	.000023	.000007	.000002		5.20
5.25	.023444	.011066	.004818	.001942	.000728	.000255	.000084	.000026	.000008	.000002	.000001	5.25
5.30	.024548	.011689	.005136	.002090	.000790	.000279	.000092	.000029	.000008	.000002	.000001	5.30
5.35	.025681	.012336	.005470	.002246	.000858	.000306	.000102	.000032	.000010	.000003	.000001	5.35
5.40	.026846	.013007	.005819	.002411	.000929	.000334	.000113	.000036	.000011	.000003	.000001	5.40
5.45	.028040	.013702	.006185	.002586	.001006	.000365	.000124	.000040	.000012	.000003	.000001	5.45
5.50	.029265	.014422	.006567	.002770	.001087	.000398	.000137	.000044	.000014	.000004	.000001	5.50
A	10	11	12	13	14	15	16	17	18	19	20	A

n = 10 - 20
A = 5.0 - 10.0

Loss probability

A	Number of devices n											A
	10	11	12	13	14	15	16	17	18	19	20	
5.0	.018385	.008287	.003441	.001322	.000472	.000157	.000049	.000014	.000004	.000001		5.0
5.1	.020317	.009332	.003950	.001547	.000563	.000192	.000061	.000018	.000005	.000001		5.1
5.2	.022371	.010465	.004514	.001802	.000669	.000232	.000075	.000023	.000007	.000002		5.2
5.3	.024548	.011689	.005136	.002090	.000790	.000279	.000092	.000029	.000008	.000002	.000001	5.3
5.4	.026846	.013007	.005819	.002411	.000929	.000334	.000113	.000036	.000011	.000003	.000001	5.4
5.5	.029265	.014422	.006566	.002770	.001087	.000398	.000137	.000044	.000014	.000004	.000001	5.5
5.6	.031805	.015934	.007381	.003169	.001266	.000472	.000165	.000054	.000017	.000005	.000001	5.6
5.7	.034465	.017546	.008265	.003611	.001468	.000558	.000199	.000067	.000021	.000006	.000002	5.7
5.8	.037242	.019259	.009223	.004098	.001695	.000655	.000237	.000081	.000026	.000008	.000002	5.8
5.9	.040135	.021074	.010255	.004633	.001948	.000766	.000282	.000098	.000032	.000010	.000003	5.9
6.0	.043142	.022991	.011365	.005218	.002231	.000892	.000334	.000118	.000039	.000012	.000004	6.0
6.1	.046259	.025011	.012554	.005856	.002545	.001034	.000394	.000141	.000048	.000015	.000005	6.1
6.2	.049484	.027134	.013825	.006550	.002893	.001194	.000463	.000169	.000058	.000019	.000006	6.2
6.3	.052813	.029360	.015180	.007303	.003275	.001374	.000541	.000200	.000070	.000023	.000007	6.3
6.4	.056244	.031687	.016619	.008115	.003696	.001575	.000629	.000237	.000084	.000028	.000009	6.4
6.5	.059772	.034115	.018144	.008990	.004157	.001798	.000730	.000279	.000101	.000034	.000011	6.5
6.6	.063394	.036643	.019755	.009930	.004659	.002046	.000843	.000327	.000120	.000042	.000014	6.6
6.7	.067106	.039269	.021455	.010936	.005207	.002320	.000971	.000382	.000142	.000050	.000017	6.7
6.8	.070904	.041991	.023242	.012011	.005800	.002623	.001113	.000445	.000168	.000060	.000020	6.8
6.9	.074784	.044808	.025117	.013156	.006442	.002955	.001273	.000516	.000198	.000072	.000025	6.9
7.0	.078741	.047717	.027081	.014372	.007135	.003319	.001450	.000597	.000232	.000085	.000030	7.0
7.1	.082771	.050716	.029133	.015662	.007880	.003716	.001646	.000687	.000271	.000101	.000036	7.1
7.2	.086871	.053802	.031272	.017025	.008680	.004149	.001864	.000789	.000315	.000119	.000043	7.2
7.3	.091036	.056973	.033497	.018463	.009535	.004619	.002103	.000902	.000366	.000141	.000051	7.3
7.4	.095262	.060225	.035809	.019976	.010449	.005128	.002366	.001029	.000423	.000165	.000061	7.4
7.5	.099544	.063557	.038205	.021566	.011421	.005678	.002655	.001170	.000487	.000192	.000072	7.5
7.6	.103878	.066964	.040685	.023233	.012455	.006271	.002970	.001326	.000560	.000224	.000085	7.6
7.7	.108261	.070444	.043247	.024976	.013550	.006908	.003313	.001499	.000641	.000260	.000100	7.7
7.8	.112689	.073994	.045889	.026796	.014709	.007591	.003687	.001689	.000731	.000300	.000117	7.8
7.9	.117156	.077610	.048609	.028692	.015933	.008321	.004092	.001898	.000832	.000346	.000137	7.9
8.0	.121661	.081288	.051406	.030665	.017221	.009101	.004530	.002127	.000945	.000398	.000159	8.0
8.1	.126199	.085027	.054278	.032713	.018575	.009931	.005002	.002378	.001069	.000455	.000184	8.1
8.2	.130765	.088821	.057222	.034836	.019996	.010813	.005511	.002651	.001206	.000520	.000213	8.2
8.3	.135358	.092669	.060235	.037034	.021484	.011748	.006057	.002949	.001358	.000593	.000246	8.3
8.4	.139974	.096567	.063317	.039304	.023039	.012738	.006643	.003272	.001524	.000674	.000283	8.4
8.5	.144608	.100511	.066464	.041647	.024662	.013783	.007269	.003621	.001707	.000763	.000324	8.5
8.6	.149259	.104499	.069673	.044061	.026353	.014884	.007937	.003999	.001907	.000862	.000371	8.6
8.7	.153922	.108527	.072943	.046543	.028110	.016042	.008648	.004406	.002125	.000972	.000423	8.7
8.8	.158596	.112592	.076270	.049094	.029935	.017259	.009403	.004844	.002363	.001093	.000481	8.8
8.9	.163277	.116691	.079652	.051711	.031827	.018534	.010204	.005314	.002621	.001226	.000545	8.9
9.0	.167963	.120821	.083087	.054393	.033785	.019868	.011053	.005817	.002900	.001372	.000617	9.0
9.1	.172651	.124979	.086571	.057137	.035809	.021262	.011948	.006355	.003203	.001532	.000696	9.1
9.2	.177339	.129163	.090102	.059943	.037898	.022716	.012893	.006929	.003529	.001706	.000784	9.2
9.3	.182025	.133369	.093678	.062807	.040051	.024230	.013888	.007540	.003881	.001896	.000881	9.3
9.4	.186705	.137595	.097296	.065728	.042267	.025804	.014933	.008190	.004259	.002102	.000987	9.4
9.5	.191379	.141839	.100953	.068705	.044544	.027437	.016030	.008878	.004664	.002327	.001104	9.5
9.6	.196044	.146097	.104647	.071734	.046883	.029131	.017178	.009608	.005098	.002569	.001232	9.6
9.7	.200699	.150368	.108375	.074815	.049281	.030884	.018379	.010378	.005562	.002831	.001371	9.7
9.8	.205341	.154649	.112135	.077943	.051738	.032697	.019634	.011192	.006056	.003114	.001524	9.8
9.9	.209970	.158938	.115924	.081119	.054251	.034568	.020941	.012048	.006583	.003418	.001689	9.9
10.0	.214583	.163233	.119739	.084339	.056819	.036497	.022302	.012949	.007142	.003745	.001869	10.0
A	10	11	12	13	14	15	16	17	18	19	20	A
Number of devices n												A

n = 10 - 20
A = 10.0 - 15.0

Loss probability

A	Number of devices n											A
	10	11	12	13	14	15	16	17	18	19	20	
10.0	.214582	.163232	.119739	.084339	.056819	.036497	.022302	.012949	.007142	.003745	.001869	10.0
10.1	.219178	.167531	.123580	.087601	.059441	.038484	.023717	.013895	.007736	.004096	.002064	10.1
10.2	.223756	.171831	.127442	.090904	.062116	.040527	.025185	.014886	.008365	.004471	.002275	10.2
10.3	.228314	.176131	.131325	.094244	.064841	.042626	.026708	.015924	.009030	.004871	.002502	10.3
10.4	.232851	.180429	.135226	.097620	.067615	.044780	.028284	.017009	.009732	.005299	.002748	10.4
10.5	.237366	.184723	.139143	.101030	.070436	.046988	.029914	.018141	.010471	.005754	.003011	10.5
10.6	.241858	.189012	.143073	.104472	.073302	.049249	.031597	.019321	.011250	.006237	.003295	10.6
10.7	.246327	.193294	.147015	.107943	.076212	.051561	.033332	.020549	.012068	.006750	.003598	10.7
10.8	.250771	.197568	.150967	.111442	.079164	.053924	.035121	.021825	.012926	.007294	.003923	10.8
10.9	.255189	.201832	.154928	.114967	.082156	.056337	.036961	.023150	.013825	.007869	.004270	10.9
11.0	.259580	.206085	.158894	.118515	.085186	.058797	.038852	.024523	.014765	.008476	.004640	11.0
11.1	.263945	.210326	.162866	.122085	.088253	.061304	.040795	.025945	.015748	.009116	.005034	11.1
11.2	.268282	.214553	.166840	.125675	.091355	.063856	.042787	.027416	.016773	.009790	.005453	11.2
11.3	.272591	.218766	.170816	.129283	.094490	.066452	.044828	.028935	.017841	.010499	.005897	11.3
11.4	.276871	.222963	.174791	.132907	.097656	.069090	.046917	.030503	.018952	.011243	.006368	11.4
11.5	.281122	.227143	.178766	.136546	.100851	.071770	.049054	.032118	.020107	.012024	.006866	11.5
11.6	.285344	.231306	.182737	.140197	.104074	.074489	.051237	.033781	.021306	.012841	.007393	11.6
11.7	.289535	.235451	.186704	.143860	.107323	.077246	.053466	.035491	.022549	.013695	.007948	11.7
11.8	.293696	.239576	.190666	.147533	.110597	.080039	.055739	.037248	.023836	.014588	.008533	11.8
11.9	.297826	.243681	.194621	.151214	.113893	.082868	.058055	.039051	.025168	.015518	.009149	11.9
12.0	.301925	.247766	.198568	.154901	.117210	.085729	.060413	.040900	.026543	.016488	.009796	12.0
12.1	.305994	.251829	.202506	.158594	.120547	.088623	.062812	.042794	.027963	.017496	.010474	12.1
12.2	.310030	.255871	.206434	.162290	.123902	.091548	.065250	.044732	.029426	.018544	.011186	12.2
12.3	.314036	.259889	.210352	.165989	.127273	.094501	.067728	.046714	.030934	.019632	.011930	12.3
12.4	.318010	.263885	.214258	.169690	.130659	.097482	.070242	.048738	.032485	.020760	.012708	12.4
12.5	.321952	.267858	.218151	.173390	.134059	.100489	.072793	.050805	.034079	.021929	.013520	12.5
12.6	.325862	.271806	.222030	.177089	.137470	.103521	.075378	.052912	.035716	.023137	.014367	12.6
12.7	.329741	.275730	.225895	.180786	.140893	.106576	.077997	.055060	.037395	.024386	.015249	12.7
12.8	.333587	.279630	.229745	.184480	.144324	.109652	.080647	.057247	.039116	.025676	.016167	12.8
12.9	.337402	.283504	.233580	.188169	.147764	.112749	.083329	.059472	.040879	.027005	.017120	12.9
13.0	.341186	.287353	.237398	.191853	.151211	.115865	.086041	.061734	.042683	.028375	.018110	13.0
13.1	.344937	.291177	.241199	.195530	.154663	.118999	.088781	.064033	.044527	.029786	.019136	13.1
13.2	.348657	.294974	.244982	.199200	.158120	.122149	.091548	.066366	.046410	.031236	.020199	13.2
13.3	.352345	.298746	.248748	.202862	.161580	.125314	.094340	.068734	.048332	.032726	.021299	13.3
13.4	.356001	.302492	.252494	.206515	.165042	.128493	.097157	.071135	.050293	.034255	.022436	13.4
13.5	.359626	.306211	.256222	.210159	.168505	.131684	.099998	.073568	.052291	.035823	.023610	13.5
13.6	.363220	.309903	.259930	.213792	.171968	.134887	.102861	.076032	.054326	.037430	.024821	13.6
13.7	.366783	.313569	.263619	.217413	.175431	.138100	.105744	.078526	.056396	.039076	.026069	13.7
13.8	.370314	.317209	.267287	.221023	.178892	.141322	.108647	.081048	.058502	.040759	.027354	13.8
13.9	.373815	.320821	.270934	.224621	.182350	.144552	.111569	.083598	.060641	.042479	.028677	13.9
14.0	.377285	.324407	.274561	.228205	.185804	.147788	.114507	.086174	.062814	.044237	.030036	14.0
14.1	.380725	.327966	.278166	.231776	.189254	.151031	.117462	.088776	.065020	.046030	.031431	14.1
14.2	.384134	.331498	.281750	.235333	.192699	.154278	.120432	.091402	.067256	.047860	.032864	14.2
14.3	.387513	.335004	.285313	.238875	.196137	.157529	.123416	.094051	.069524	.049724	.034332	14.3
14.4	.390862	.338482	.288853	.242402	.199570	.160783	.126412	.096722	.071820	.051622	.035836	14.4
14.5	.394182	.341934	.292371	.245913	.202994	.164039	.129421	.099414	.074146	.053555	.037376	14.5
14.6	.397472	.345359	.295867	.249408	.206411	.167296	.132440	.102126	.076499	.055520	.038951	14.6
14.7	.400733	.348757	.299341	.252887	.209818	.170553	.135468	.104857	.078879	.057517	.040561	14.7
14.8	.403964	.352129	.302792	.256349	.213217	.173809	.138506	.107606	.081285	.059546	.042205	14.8
14.9	.407167	.355474	.306221	.259795	.216605	.177064	.141551	.110372	.083715	.061606	.043882	14.9
15.0	.410341	.358792	.309626	.263222	.219984	.180317	.144603	.113153	.086169	.063695	.045594	15.0
A	Number of devices n											A
	10	11	12	13	14	15	16	17	18	19	20	

n = 10 - 20
A = 15.0 - 20.0

Loss probability

A	Number of devices n											A
	10	11	12	13	14	15	16	17	18	19	20	
15.0	.410341	.358792	.309626	.263222	.219983	.180316	.144602	.113153	.086169	.063695	.045593	15.0
15.1	.413486	.362084	.313008	.266632	.223350	.183566	.147660	.115949	.088646	.065814	.047337	15.1
15.2	.416604	.365350	.316368	.270024	.226706	.186812	.150723	.118759	.091145	.067961	.049113	15.2
15.3	.419694	.368590	.319706	.273398	.230049	.190054	.153790	.121582	.093665	.070135	.050921	15.3
15.4	.422756	.371803	.323020	.276753	.233381	.193291	.156860	.124417	.096205	.072336	.052760	15.4
15.5	.425791	.374991	.326311	.280090	.236699	.196522	.159933	.127263	.098765	.074563	.054630	15.5
15.6	.428798	.378153	.329579	.283408	.240005	.199747	.163007	.130119	.101342	.076815	.056529	15.6
15.7	.431779	.381290	.332824	.286707	.243297	.202965	.166083	.132985	.103936	.079092	.058457	15.7
15.8	.434733	.384401	.336046	.289987	.246574	.206176	.169158	.135858	.106547	.081391	.060414	15.8
15.9	.437660	.387487	.339245	.293248	.249838	.209379	.172234	.138740	.109174	.083713	.062399	15.9
16.0	.440562	.390548	.342421	.296489	.253087	.212573	.175308	.141628	.111815	.086057	.064411	16.0
16.1	.443437	.393583	.345574	.299710	.256321	.215759	.178380	.144521	.114469	.088421	.066449	16.1
16.2	.446287	.396594	.348705	.302912	.259541	.218936	.181450	.147420	.117137	.090806	.068513	16.2
16.3	.449111	.399580	.351812	.306095	.262744	.222102	.184517	.150324	.119816	.093209	.070602	16.3
16.4	.451911	.402542	.354897	.309257	.265933	.225258	.187580	.153231	.122507	.095631	.072715	16.4
16.5	.454685	.405479	.357960	.312400	.269105	.228404	.190639	.156141	.125208	.098070	.074852	16.5
16.6	.457435	.408393	.360999	.315523	.272261	.231539	.193693	.159053	.127919	.100526	.077011	16.6
16.7	.460160	.411282	.364017	.318625	.275402	.234663	.196742	.161967	.130638	.102998	.079192	16.7
16.8	.462861	.414148	.367011	.321708	.278525	.237775	.199785	.164881	.133366	.105484	.081395	16.8
16.9	.465538	.416990	.369984	.324771	.281633	.240875	.202822	.167796	.136100	.107985	.083618	16.9
17.0	.468192	.419809	.372934	.327814	.284723	.243963	.205852	.170711	.138842	.110500	.085860	17.0
17.1	.470822	.422604	.375863	.330837	.287797	.247038	.208875	.173624	.141589	.113027	.088122	17.1
17.2	.473429	.425377	.378769	.333840	.290854	.250101	.211890	.176537	.144342	.115566	.090402	17.2
17.3	.476013	.428127	.381654	.336823	.293894	.253150	.214897	.179447	.147098	.118117	.092700	17.3
17.4	.478575	.430854	.384516	.339786	.296916	.256187	.217896	.182354	.149859	.120678	.095014	17.4
17.5	.481114	.433559	.387358	.342729	.299922	.259209	.220887	.185259	.152623	.123249	.097345	17.5
17.6	.483631	.436242	.390178	.345653	.302910	.262218	.223868	.188160	.155390	.125828	.099690	17.6
17.7	.486126	.438902	.392976	.348556	.305881	.265214	.226840	.191056	.158159	.128417	.102051	17.7
17.8	.488599	.441541	.395753	.351440	.308834	.268195	.229802	.193949	.160929	.131013	.104425	17.8
17.9	.491050	.444158	.398510	.354304	.311770	.271162	.232754	.196836	.163700	.133616	.106813	17.9
18.0	.493481	.446754	.401245	.357149	.314689	.274114	.235695	.199718	.166471	.136225	.109213	18.0
18.1	.495890	.449329	.403959	.359974	.317590	.277052	.238626	.202594	.169242	.138841	.111625	18.1
18.2	.498279	.451882	.406653	.362779	.320474	.279976	.241546	.205464	.172012	.141461	.114048	18.2
18.3	.500647	.454415	.409327	.365565	.323340	.282884	.244456	.208328	.174782	.144086	.116482	18.3
18.4	.502994	.456927	.411980	.368332	.326188	.285778	.247353	.211185	.177549	.146716	.118926	18.4
18.5	.505322	.459419	.414613	.371080	.329019	.288657	.250240	.214034	.180314	.149348	.121379	18.5
18.6	.507630	.461890	.417226	.373808	.331833	.291520	.253114	.216876	.183077	.151984	.123841	18.6
18.7	.509917	.464341	.419819	.376517	.334628	.294369	.255976	.219710	.185836	.154622	.126310	18.7
18.8	.512186	.466773	.422392	.379208	.337407	.297202	.258827	.222535	.188592	.157261	.128788	18.8
18.9	.514435	.469185	.424946	.381879	.340168	.300020	.261665	.225353	.191344	.159902	.131272	18.9
19.0	.516665	.471577	.427480	.384532	.342911	.302822	.264491	.228161	.194092	.162544	.133762	19.0
19.1	.518877	.473950	.429995	.387166	.345638	.305610	.267304	.230961	.196836	.165186	.136258	19.1
19.2	.521069	.476304	.432491	.389781	.348346	.308381	.270104	.233751	.199574	.167828	.138759	19.2
19.3	.523243	.478638	.434968	.392378	.351038	.311138	.272891	.236532	.202307	.170470	.141265	19.3
19.4	.525399	.480955	.437426	.394957	.353712	.313879	.275666	.239303	.205034	.173110	.143775	19.4
19.5	.527537	.483252	.439866	.397517	.356369	.316604	.278427	.242064	.207755	.175749	.146288	19.5
19.6	.529657	.485532	.442287	.400060	.359009	.319314	.281175	.244815	.210470	.178386	.148805	19.6
19.7	.531760	.487793	.444689	.402584	.361632	.322008	.283910	.247556	.213178	.181021	.151324	19.7
19.8	.533845	.490036	.447074	.405091	.364238	.324687	.286631	.250286	.215880	.183653	.153845	19.8
19.9	.535913	.492261	.449440	.407579	.366826	.327350	.289340	.253005	.218574	.186283	.156368	19.9
20.0	.537964	.494469	.451789	.410051	.369398	.329997	.292034	.255714	.221261	.188908	.158892	20.0
A	10	11	12	13	14	15	16	17	18	19	20	A

n = 20 - 30
A = 5.0 - 10.0

Loss probability

A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	
5.0												5.0
5.1												5.1
5.2												5.2
5.3	.000001											5.3
5.4	.000001											5.4
5.5	.000001											5.5
5.6	.000001											5.6
5.7	.000002											5.7
5.8	.000002	.000001										5.8
5.9	.000003	.000001										5.9
6.0	.000004	.000001										6.0
6.1	.000005	.000001										6.1
6.2	.000006	.000002										6.2
6.3	.000007	.000002	.000001									6.3
6.4	.000009	.000003	.000001									6.4
6.5	.000011	.000003	.000001									6.5
6.6	.000014	.000004	.000001									6.6
6.7	.000017	.000005	.000002									6.7
6.8	.000020	.000007	.000002	.000001								6.8
6.9	.000025	.000008	.000003	.000001								6.9
7.0	.000030	.000010	.000003	.000001								7.0
7.1	.000036	.000012	.000004	.000001								7.1
7.2	.000043	.000015	.000005	.000002								7.2
7.3	.000051	.000018	.000006	.000002	.000001							7.3
7.4	.000061	.000021	.000007	.000002	.000001							7.4
7.5	.000072	.000026	.000009	.000003	.000001							7.5
7.6	.000085	.000031	.000011	.000004	.000001							7.6
7.7	.000100	.000037	.000013	.000004	.000001							7.7
7.8	.000117	.000043	.000015	.000005	.000002	.000001						7.8
7.9	.000137	.000051	.000018	.000006	.000002	.000001						7.9
8.0	.000159	.000061	.000022	.000008	.000003	.000001						8.0
8.1	.000184	.000071	.000026	.000009	.000003	.000001						8.1
8.2	.000213	.000083	.000031	.000011	.000004	.000001						8.2
8.3	.000246	.000097	.000037	.000013	.000005	.000002						8.3
8.4	.000283	.000113	.000043	.000016	.000006	.000002	.000001					8.4
8.5	.000324	.000131	.000051	.000019	.000007	.000002	.000001					8.5
8.6	.000371	.000152	.000059	.000022	.000008	.000003	.000001					8.6
8.7	.000423	.000175	.000069	.000026	.000009	.000003	.000001					8.7
8.8	.000481	.000201	.000081	.000031	.000011	.000004	.000001					8.8
8.9	.000545	.000231	.000093	.000036	.000013	.000005	.000002	.000001				8.9
9.0	.000617	.000264	.000108	.000042	.000016	.000006	.000002	.000001				9.0
9.1	.000696	.000302	.000125	.000049	.000019	.000007	.000002	.000001				9.1
9.2	.000784	.000343	.000144	.000057	.000022	.000008	.000003	.000001				9.2
9.3	.000881	.000390	.000165	.000067	.000026	.000010	.000003	.000001				9.3
9.4	.000987	.000442	.000189	.000077	.000030	.000011	.000004	.000001				9.4
9.5	.001104	.000499	.000215	.000089	.000035	.000013	.000005	.000002	.000001			9.5
9.6	.001232	.000563	.000245	.000102	.000041	.000016	.000006	.000002	.000001			9.6
9.7	.001371	.000633	.000279	.000118	.000048	.000018	.000007	.000002	.000001			9.7
9.8	.001524	.000710	.000316	.000135	.000055	.000022	.000008	.000003	.000001			9.8
9.9	.001689	.000796	.000358	.000154	.000064	.000025	.000010	.000004	.000001			9.9
10.0	.001869	.000889	.000404	.000176	.000073	.000029	.000011	.000004	.000001	.000001		10.0
A	20	21	22	23	24	25	26	27	28	29	30	A
Number of devices n												

n = 20 - 30
A = 10.0 - 15.0

Loss probability

A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	
10.0	.001869	.000889	.000404	.000176	.000073	.000029	.000011	.000004	.000001	.000001		10.0
10.1	.002064	.000992	.000455	.000200	.000084	.000034	.000013	.000005	.000002	.000001		10.1
10.2	.002275	.001104	.000511	.000227	.000096	.000039	.000015	.000006	.000002	.000001		10.2
10.3	.002502	.001226	.000574	.000257	.000110	.000045	.000018	.000007	.000003	.000001		10.3
10.4	.002748	.001359	.000642	.000290	.000126	.000052	.000021	.000008	.000003	.000001		10.4
10.5	.003011	.001503	.000717	.000327	.000143	.000060	.000024	.000009	.000004	.000001		10.5
10.6	.003295	.001660	.000799	.000368	.000163	.000069	.000028	.000011	.000004	.000002	.000001	10.6
10.7	.003598	.001830	.000889	.000414	.000184	.000079	.000032	.000013	.000005	.000002	.000001	10.7
10.8	.003923	.002014	.000987	.000463	.000209	.000090	.000037	.000015	.000006	.000002	.000001	10.8
10.9	.004270	.002211	.001094	.000518	.000235	.000103	.000043	.000017	.000007	.000003	.000001	10.9
11.0	.004640	.002425	.001211	.000579	.000265	.000117	.000049	.000020	.000008	.000003	.000001	11.0
11.1	.005034	.002654	.001337	.000645	.000298	.000132	.000057	.000023	.000009	.000004	.000001	11.1
11.2	.005453	.002900	.001474	.000717	.000335	.000150	.000065	.000027	.000011	.000004	.000002	11.2
11.3	.005897	.003163	.001622	.000796	.000375	.000169	.000074	.000031	.000012	.000005	.000002	11.3
11.4	.006368	.003445	.001782	.000882	.000419	.000191	.000084	.000035	.000014	.000006	.000002	11.4
11.5	.006866	.003746	.001954	.000976	.000468	.000215	.000095	.000041	.000017	.000007	.000003	11.5
11.6	.007393	.004067	.002140	.001078	.000521	.000242	.000108	.000046	.000019	.000008	.000003	11.6
11.7	.007948	.004409	.002339	.001188	.000579	.000271	.000122	.000053	.000022	.000009	.000003	11.7
11.8	.008533	.004772	.002553	.001308	.000643	.000303	.000138	.000060	.000025	.000010	.000004	11.8
11.9	.009149	.005158	.002782	.001437	.000712	.000339	.000155	.000068	.000029	.000012	.000005	11.9
12.0	.009796	.005566	.003027	.001577	.000788	.000378	.000174	.000078	.000033	.000014	.000005	12.0
12.1	.010474	.005999	.003289	.001727	.000870	.000421	.000196	.000088	.000038	.000016	.000006	12.1
12.2	.011186	.006456	.003568	.001889	.000959	.000468	.000219	.000099	.000043	.000018	.000007	12.2
12.3	.011930	.006939	.003865	.002062	.001056	.000519	.000246	.000112	.000049	.000021	.000009	12.3
12.4	.012708	.007448	.004180	.002249	.001160	.000575	.000274	.000126	.000056	.000024	.000010	12.4
12.5	.013520	.007983	.004516	.002448	.001273	.000636	.000306	.000142	.000063	.000027	.000011	12.5
12.6	.014367	.008547	.004871	.002661	.001395	.000703	.000340	.000159	.000071	.000031	.000013	12.6
12.7	.015249	.009138	.005247	.002889	.001526	.000775	.000378	.000178	.000081	.000035	.000015	12.7
12.8	.016167	.009758	.005645	.003132	.001668	.000853	.000420	.000199	.000091	.000040	.000017	12.8
12.9	.017120	.010407	.006065	.003390	.001819	.000938	.000465	.000222	.000102	.000046	.000020	12.9
13.0	.018110	.011087	.006509	.003665	.001981	.001029	.000514	.000248	.000115	.000052	.000022	13.0
13.1	.019136	.011797	.006975	.003957	.002155	.001128	.000568	.000276	.000129	.000058	.000025	13.1
13.2	.020199	.012537	.007466	.004267	.002341	.001235	.000626	.000306	.000144	.000066	.000029	13.2
13.3	.021299	.013310	.007982	.004595	.002540	.001349	.000690	.000340	.000161	.000074	.000033	13.3
13.4	.022436	.014114	.008524	.004941	.002751	.001473	.000758	.000376	.000180	.000083	.000037	13.4
13.5	.023610	.014951	.009091	.005308	.002977	.001605	.000833	.000416	.000201	.000093	.000042	13.5
13.6	.024821	.015820	.009685	.005694	.003216	.001747	.000913	.000460	.000223	.000105	.000047	13.6
13.7	.026069	.016723	.010306	.006102	.003471	.001898	.000999	.000507	.000248	.000117	.000053	13.7
13.8	.027354	.017658	.010955	.006530	.003741	.002061	.001093	.000558	.000275	.000131	.000060	13.8
13.9	.028677	.018628	.011632	.006981	.004027	.002234	.001193	.000614	.000305	.000146	.000068	13.9
14.0	.030036	.019631	.012338	.007454	.004329	.002419	.001301	.000674	.000337	.000163	.000076	14.0
14.1	.031431	.020668	.013073	.007951	.004649	.002615	.001416	.000739	.000372	.000181	.000085	14.1
14.2	.032864	.021739	.013837	.008471	.004987	.002825	.001540	.000809	.000410	.000201	.000095	14.2
14.3	.034332	.022844	.014632	.009015	.005343	.003047	.001673	.000885	.000452	.000223	.000106	14.3
14.4	.035836	.023984	.015456	.009584	.005718	.003283	.001815	.000967	.000497	.000247	.000118	14.4
14.5	.037376	.025158	.016311	.010178	.006112	.003532	.001966	.001055	.000546	.000273	.000132	14.5
14.6	.038951	.026366	.017197	.010798	.006526	.003797	.002128	.001149	.000599	.000301	.000147	14.6
14.7	.040561	.027609	.018113	.011444	.006961	.004076	.002299	.001250	.000656	.000332	.000163	14.7
14.8	.042205	.028885	.019061	.012117	.007417	.004372	.002482	.001359	.000718	.000366	.000181	14.8
14.9	.043882	.030195	.020041	.012817	.007894	.004683	.002676	.001475	.000784	.000403	.000200	14.9
15.0	.045594	.031540	.021052	.013543	.008394	.005011	.002883	.001599	.000856	.000442	.000221	15.0
A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	

n = 20 - 30
A = 15.0 - 20.0

Loss probability

A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	
15.0	.045593	.031539	.021051	.013543	.008394	.005011	.002883	.001599	.000856	.000442	.000221	15.0
15.1	.047337	.032917	.022094	.014298	.008916	.005356	.003101	.001731	.000933	.000485	.000244	15.1
15.2	.049113	.034328	.023168	.015080	.009461	.005719	.003332	.001872	.001015	.000532	.000269	15.2
15.3	.050921	.035773	.024274	.015891	.010029	.006100	.003577	.002023	.001104	.000582	.000297	15.3
15.4	.052760	.037250	.025412	.016730	.010621	.006500	.003835	.002183	.001199	.000636	.000327	15.4
15.5	.054630	.038759	.026582	.017599	.011238	.006919	.004108	.002353	.001301	.000695	.000359	15.5
15.6	.056529	.040301	.027783	.018496	.011879	.007358	.004395	.002533	.001409	.000758	.000394	15.6
15.7	.058457	.041874	.029016	.019422	.012546	.007817	.004698	.002724	.001525	.000825	.000432	15.7
15.8	.060414	.043478	.030280	.020377	.013237	.008297	.005016	.002927	.001649	.000898	.000473	15.8
15.9	.062399	.045114	.031575	.021362	.013955	.008797	.005351	.003141	.001781	.000975	.000517	15.9
16.0	.064411	.046779	.032902	.022376	.014698	.009319	.005702	.003368	.001921	.001059	.000564	16.0
16.1	.066449	.048475	.034259	.023420	.015468	.009863	.006070	.003607	.002070	.001148	.000616	16.1
16.2	.068513	.050200	.035648	.024493	.016264	.010429	.006456	.003859	.002228	.001243	.000671	16.2
16.3	.070602	.051954	.037066	.025596	.017087	.011018	.006860	.004124	.002395	.001344	.000730	16.3
16.4	.072715	.053736	.038515	.026729	.017937	.011630	.007282	.004404	.002573	.001453	.000794	16.4
16.5	.074852	.055545	.039993	.027890	.018814	.012265	.007723	.004698	.002761	.001568	.000862	16.5
16.6	.077011	.057382	.041501	.029082	.019718	.012924	.008184	.005006	.002959	.001691	.000935	16.6
16.7	.079192	.059246	.043037	.030302	.020650	.013606	.008664	.005330	.003169	.001822	.001013	16.7
16.8	.081395	.061135	.044603	.031551	.021609	.014313	.009164	.005670	.003390	.001960	.001096	16.8
16.9	.083618	.063050	.046196	.032830	.022595	.015045	.009684	.006025	.003623	.002107	.001186	16.9
17.0	.085860	.064989	.047817	.034137	.023609	.015801	.010226	.006397	.003869	.002263	.001281	17.0
17.1	.088122	.066952	.049466	.035472	.024651	.016582	.010788	.006786	.004127	.002428	.001382	17.1
17.2	.090402	.068939	.051142	.036836	.025720	.017388	.011372	.007192	.004399	.002602	.001490	17.2
17.3	.092700	.070949	.052843	.038228	.026817	.018219	.011978	.007616	.004684	.002786	.001604	17.3
17.4	.095014	.072981	.054571	.039647	.027941	.019076	.012605	.008058	.004983	.002981	.001726	17.4
17.5	.097345	.075034	.056324	.041094	.029093	.019959	.013256	.008518	.005296	.003186	.001855	17.5
17.6	.099690	.077108	.058102	.042568	.030272	.020867	.013928	.008998	.005624	.003401	.001992	17.6
17.7	.102051	.079202	.059904	.044069	.031478	.021800	.014624	.009496	.005967	.003629	.002136	17.7
17.8	.104425	.081315	.061730	.045596	.032711	.022760	.015343	.010014	.006325	.003868	.002289	17.8
17.9	.106813	.083448	.063579	.047148	.033970	.023745	.016085	.010551	.006700	.004118	.002451	17.9
18.0	.109213	.085598	.065451	.048727	.035257	.024756	.016850	.011109	.007091	.004382	.002622	18.0
18.1	.111625	.087766	.067345	.050330	.036569	.025793	.017639	.011687	.007498	.004658	.002802	18.1
18.2	.114048	.089951	.069260	.051958	.037908	.026856	.018452	.012285	.007922	.004947	.002992	18.2
18.3	.116482	.092152	.071196	.053611	.039273	.027944	.019289	.012905	.008364	.005250	.003192	18.3
18.4	.118926	.094369	.073153	.055287	.040663	.029058	.020150	.013546	.008823	.005567	.003403	18.4
18.5	.121379	.096600	.075129	.056986	.042078	.030198	.021035	.014208	.009300	.005898	.003624	18.5
18.6	.123841	.098845	.077124	.058708	.043519	.031363	.021944	.014892	.009796	.006243	.003856	18.6
18.7	.126310	.101105	.079138	.060453	.044984	.032553	.022877	.015598	.010310	.006604	.004100	18.7
18.8	.128788	.103377	.081170	.062219	.046473	.033768	.023835	.016325	.010842	.006980	.004355	18.8
18.9	.131272	.105661	.083219	.064007	.047987	.035008	.024817	.017075	.011394	.007371	.004622	18.9
19.0	.133762	.107957	.085284	.065816	.049524	.036273	.025823	.017847	.011966	.007779	.004902	19.0
19.1	.136258	.110265	.087366	.067644	.051084	.037562	.026853	.018642	.012557	.008202	.005195	19.1
19.2	.138759	.112583	.089464	.069493	.052666	.038875	.027907	.019459	.013167	.008642	.005501	19.2
19.3	.141265	.114910	.091576	.071361	.054272	.040213	.028985	.020298	.013798	.009100	.005820	19.3
19.4	.143775	.117248	.093703	.073247	.055899	.041574	.030087	.021161	.014450	.009574	.006153	19.4
19.5	.146288	.119594	.095844	.075152	.057547	.042959	.031213	.022046	.015121	.010065	.006500	19.5
19.6	.148805	.121948	.097998	.077075	.059217	.044366	.032363	.022954	.015814	.010575	.006861	19.6
19.7	.151324	.124310	.100164	.079014	.060907	.045797	.033536	.023885	.016527	.011102	.007238	19.7
19.8	.153845	.126679	.102343	.080970	.062618	.047250	.034733	.024838	.017261	.011648	.007629	19.8
19.9	.156368	.129055	.104533	.082942	.064348	.048725	.035953	.025814	.018016	.012212	.008035	19.9
20.0	.158892	.131436	.106734	.084930	.066097	.050222	.037195	.026813	.018793	.012795	.008458	20.0
A	20	21	22	23	24	25	26	27	28	29	30	A
Number of devices n												

n = 20 - 30
A = 20.0 - 25.0

Loss probability

A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	
20.0	.158892	.131436	.106734	.084930	.066097	.050222	.037195	.026813	.018792	.012794	.008457	20.0
20.1	.161417	.133823	.108946	.086932	.067865	.051740	.038461	.027835	.019590	.013396	.008896	20.1
20.2	.163942	.136216	.111167	.088949	.069651	.053280	.039749	.028879	.020409	.014017	.009350	20.2
20.3	.166468	.138613	.113398	.090980	.071455	.054840	.041059	.029946	.021250	.014657	.009820	20.3
20.4	.168992	.141015	.115638	.093025	.073277	.056420	.042392	.031035	.022111	.015316	.010308	20.4
20.5	.171516	.143420	.117887	.095082	.075116	.058021	.043746	.032147	.022995	.015995	.010812	20.5
20.6	.174039	.145828	.120143	.097152	.076970	.059641	.045122	.033281	.023900	.016694	.011333	20.6
20.7	.176561	.148239	.122406	.099234	.078841	.061280	.046519	.034436	.024826	.017412	.011872	20.7
20.8	.179080	.150652	.124677	.101326	.080727	.062938	.047937	.035614	.025774	.018151	.012428	20.8
20.9	.181597	.153068	.126954	.103430	.082628	.064614	.049375	.036813	.026743	.018909	.013002	20.9
21.0	.184111	.155485	.129236	.105544	.084544	.066308	.050834	.038034	.027734	.019688	.013594	21.0
21.1	.186623	.157903	.131525	.107668	.086473	.068019	.052312	.039276	.028746	.020487	.014204	21.1
21.2	.189131	.160322	.133818	.109802	.088416	.069747	.053811	.040539	.029779	.021306	.014833	21.2
21.3	.191636	.162741	.136116	.111944	.090372	.071492	.055328	.041822	.030834	.022145	.015480	21.3
21.4	.194136	.165160	.138418	.114095	.092340	.073253	.056864	.043127	.031909	.023005	.016145	21.4
21.5	.196633	.167579	.140724	.116254	.094321	.075030	.058419	.044451	.033006	.023885	.016830	21.5
21.6	.199126	.169997	.143033	.118420	.096313	.076822	.059992	.045796	.034123	.024786	.017533	21.6
21.7	.201613	.172414	.145345	.120593	.098316	.078629	.061583	.047160	.035261	.025706	.018255	21.7
21.8	.204096	.174830	.147660	.122773	.100330	.080450	.063191	.048544	.036419	.026647	.018996	21.8
21.9	.206574	.177244	.149977	.124959	.102354	.082285	.064817	.049948	.037597	.027609	.019756	21.9
22.0	.209046	.179656	.152295	.127151	.104388	.084133	.066458	.051370	.038796	.028590	.020535	22.0
22.1	.211513	.182066	.154615	.129349	.106432	.085995	.068117	.052810	.040014	.029591	.021334	22.1
22.2	.213974	.184473	.156936	.131551	.108484	.087869	.069790	.054269	.041253	.030613	.022152	22.2
22.3	.216429	.186878	.159258	.133758	.110544	.089755	.071480	.055746	.042510	.031654	.022989	22.3
22.4	.218878	.189279	.161581	.135969	.112613	.091653	.073184	.057240	.043787	.032715	.023845	22.4
22.5	.221320	.191677	.163903	.138183	.114689	.093563	.074903	.058752	.045083	.033796	.024721	22.5
22.6	.223756	.194071	.166225	.140402	.116773	.095483	.076636	.060281	.046398	.034896	.025615	22.6
22.7	.226185	.196461	.168546	.142623	.118863	.097414	.078384	.061826	.047731	.036016	.026529	22.7
22.8	.228607	.198848	.170867	.144847	.120960	.099355	.080144	.063387	.049082	.037155	.027462	22.8
22.9	.231022	.201230	.173186	.147073	.123063	.101306	.081918	.064965	.050451	.038313	.028414	22.9
23.0	.233430	.203607	.175504	.149301	.125171	.103265	.083704	.066558	.051838	.039490	.029386	23.0
23.1	.235831	.205980	.177820	.151531	.127284	.105234	.085502	.068166	.053242	.040685	.030376	23.1
23.2	.238224	.208348	.180134	.153762	.129403	.107211	.087313	.069788	.054664	.041899	.031385	23.2
23.3	.240609	.210710	.182446	.155994	.131526	.109197	.089135	.071426	.056102	.043131	.032413	23.3
23.4	.242987	.213067	.184756	.158227	.133653	.111189	.090967	.073077	.057557	.044381	.033459	23.4
23.5	.245356	.215419	.187062	.160460	.135784	.113190	.092811	.074742	.059027	.045649	.034524	23.5
23.6	.247718	.217765	.189366	.162694	.137918	.115197	.094665	.076421	.060514	.046935	.035607	23.6
23.7	.250072	.220105	.191667	.164927	.140055	.117210	.096528	.078112	.062016	.048237	.036709	23.7
23.8	.252417	.222439	.193964	.167160	.142195	.119230	.098402	.079816	.063533	.049557	.037828	23.8
23.9	.254754	.224767	.196257	.169392	.144338	.121256	.100284	.081532	.065066	.050894	.038966	23.9
24.0	.257083	.227089	.198547	.171623	.146483	.123287	.102175	.083261	.066612	.052247	.040121	24.0
24.1	.259403	.229404	.200832	.173852	.148629	.125323	.104075	.085000	.068173	.053617	.041294	24.1
24.2	.261715	.231712	.203113	.176080	.150778	.127364	.105982	.086751	.069748	.055002	.042484	24.2
24.3	.264018	.234014	.205390	.178307	.152927	.129409	.107898	.088513	.071337	.056404	.043691	24.3
24.4	.266312	.236309	.207662	.180531	.155077	.131458	.109820	.090285	.072938	.057820	.044915	24.4
24.5	.268597	.238596	.209929	.182753	.157228	.133512	.111750	.092067	.074553	.059252	.046156	24.5
24.6	.270874	.240877	.212192	.184973	.159379	.135568	.113686	.093859	.076180	.060699	.047413	24.6
24.7	.273142	.243151	.214449	.187190	.161531	.137628	.115629	.095660	.077819	.062160	.048687	24.7
24.8	.275400	.245417	.216701	.189404	.163682	.139691	.117577	.097470	.079470	.063636	.049977	24.8
24.9	.277650	.247676	.218948	.191615	.165833	.141756	.119531	.099289	.081133	.065126	.051282	24.9
25.0	.279891	.249927	.221189	.193823	.167984	.143824	.121491	.101117	.082807	.066629	.052603	25.0
A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	

n = 20 - 30
A = 25.0 - 50.0

Loss probability

A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	
25.0	.279890	.249926	.221188	.193823	.167983	.143823	.121490	.101116	.082807	.066629	.052603	25.0
25.5	.290956	.261067	.232305	.204807	.178717	.154185	.131356	.110367	.091332	.074339	.059433	25.5
26.0	.301789	.272009	.243264	.215683	.189402	.164562	.141308	.119776	.100089	.082346	.066612	26.0
26.5	.312388	.282745	.254054	.226434	.200013	.174927	.151313	.129307	.109036	.090609	.074106	26.5
27.0	.322752	.293270	.264664	.237044	.210531	.185252	.161339	.138925	.118138	.099091	.081880	27.0
27.5	.332881	.303580	.275087	.247502	.220939	.195516	.171359	.148598	.127357	.107756	.089897	27.5
28.0	.342777	.313675	.285317	.257798	.231222	.205699	.181349	.158296	.136663	.116569	.098122	28.0
28.5	.352441	.323553	.295352	.267925	.241367	.215784	.191287	.167994	.146024	.125497	.106522	28.5
29.0	.361879	.333216	.305189	.277876	.251366	.225757	.201154	.177669	.155415	.134510	.115065	29.0
29.5	.371092	.342665	.314826	.287647	.261211	.235608	.210936	.187300	.164811	.143581	.123720	29.5
30.0	.380085	.351903	.324264	.297236	.270895	.245325	.220618	.196872	.174191	.152684	.132460	30.0
30.5	.388863	.360931	.333503	.306641	.280415	.254902	.230189	.206367	.183535	.161797	.141258	30.5
31.0	.397430	.369754	.342545	.315861	.289766	.264333	.239640	.215774	.192827	.170899	.150090	31.0
31.5	.405791	.378375	.351392	.324897	.298948	.273612	.248962	.225080	.202052	.179972	.158936	31.5
32.0	.413952	.386798	.360047	.333749	.307958	.282736	.258150	.234277	.211198	.189000	.167777	32.0
32.5	.421918	.395027	.368513	.342419	.316796	.291702	.267199	.243358	.220254	.197970	.176594	32.5
33.0	.429692	.403067	.376792	.350908	.325463	.300509	.276105	.252315	.229211	.206869	.185373	33.0
33.5	.437282	.410922	.384889	.359220	.333960	.309157	.284865	.261144	.238060	.215687	.194101	33.5
34.0	.444692	.418597	.392807	.367357	.342288	.317645	.293477	.269840	.246797	.224414	.202766	34.0
34.5	.451926	.426095	.400550	.375322	.350449	.325973	.301940	.278401	.255415	.233044	.211357	34.5
35.0	.458990	.433423	.408122	.383118	.358445	.334143	.310253	.286825	.263911	.241570	.219866	35.0
35.5	.465890	.440583	.415526	.390748	.366279	.342155	.318417	.295109	.272281	.249987	.228286	35.5
36.0	.472629	.447581	.422768	.398215	.373952	.350013	.326433	.303254	.280523	.258290	.236611	36.0
36.5	.479212	.454421	.429851	.405524	.381469	.357717	.334300	.311259	.288635	.266476	.244834	36.5
37.0	.485644	.461108	.436778	.412678	.388832	.365269	.342021	.319124	.296616	.274543	.252953	37.0
37.5	.491930	.467645	.443555	.419680	.396044	.372673	.349598	.326850	.304466	.282489	.260962	37.5
38.0	.498073	.474037	.450184	.426534	.403108	.379931	.357031	.334437	.312185	.290312	.268861	38.0
38.5	.504078	.480288	.456671	.433244	.410028	.387046	.364323	.341888	.319772	.298012	.276646	38.5
39.0	.509950	.486402	.463018	.439813	.416806	.394019	.371476	.349203	.327229	.305587	.284315	39.0
39.5	.515691	.492383	.469229	.446244	.423446	.400855	.378493	.356384	.334556	.313040	.291869	39.5
40.0	.521307	.498235	.475309	.452542	.429951	.407556	.385375	.363433	.341754	.320368	.299307	40.0
40.5	.526800	.503961	.481260	.458709	.436325	.414124	.392126	.370352	.348826	.327574	.306627	40.5
41.0	.532175	.509565	.487086	.464749	.442570	.420564	.398748	.377144	.355772	.334659	.313831	41.0
41.5	.537434	.515051	.492791	.470666	.448689	.426876	.405244	.383809	.362595	.341622	.320919	41.5
42.0	.542581	.520421	.498378	.476462	.454687	.433066	.411615	.390352	.369295	.348467	.327891	42.0
42.5	.547620	.525680	.503849	.482141	.460565	.439135	.417866	.396773	.375876	.355193	.334748	42.5
43.0	.552554	.530829	.509210	.487705	.466327	.445086	.423998	.403076	.382338	.361804	.341492	43.0
43.5	.557385	.535873	.514461	.493158	.471975	.450922	.430014	.409263	.388685	.368299	.348124	43.5
44.0	.562117	.540814	.519607	.498503	.477513	.456647	.435916	.415335	.394918	.374682	.354645	44.0
44.5	.566752	.545656	.524650	.503743	.482943	.462261	.441708	.421296	.401040	.380954	.361056	44.5
45.0	.571294	.550400	.529593	.508879	.488268	.467769	.447392	.427148	.407052	.387117	.367359	45.0
45.5	.575744	.555050	.534439	.513916	.493491	.473172	.452970	.432894	.412957	.393173	.373556	45.5
46.0	.580106	.559609	.539190	.518856	.498615	.478474	.458444	.438534	.418756	.399123	.379648	46.0
46.5	.584382	.564078	.543849	.523701	.503641	.483677	.463818	.444073	.424453	.404970	.385638	46.5
47.0	.588574	.568460	.548418	.528453	.508572	.488783	.469093	.449512	.430049	.410717	.391526	47.0
47.5	.592685	.572758	.552900	.533116	.513412	.493794	.474272	.454853	.435547	.416364	.397315	47.5
48.0	.596716	.576974	.557297	.537691	.518161	.498714	.479357	.460099	.440947	.421913	.403007	48.0
48.5	.600671	.581110	.561612	.542181	.522823	.503544	.484351	.465251	.446254	.427368	.408603	48.5
49.0	.604551	.585169	.565846	.546588	.527399	.508286	.489255	.470313	.451468	.432729	.414105	49.0
49.5	.608358	.589152	.570002	.550914	.531892	.512943	.494071	.475285	.456592	.437998	.419515	49.5
50.0	.612095	.593061	.574081	.555161	.536304	.517516	.498803	.480171	.461627	.443179	.424835	50.0
A	Number of devices n											A
	20	21	22	23	24	25	26	27	28	29	30	

n = 30 - 40
A = 10.0 - 15.0

Loss probability

A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	
10.0												10.0
10.1												10.1
10.2												10.2
10.3												10.3
10.4												10.4
10.5												10.5
10.6	.000001											10.6
10.7	.000001											10.7
10.8	.000001											10.8
10.9	.000001											10.9
11.0	.000001											11.0
11.1	.000001											11.1
11.2	.000002	.000001										11.2
11.3	.000002	.000001										11.3
11.4	.000002	.000001										11.4
11.5	.000003	.000001										11.5
11.6	.000003	.000001										11.6
11.7	.000003	.000001										11.7
11.8	.000004	.000002	.000001									11.8
11.9	.000005	.000002	.000001									11.9
12.0	.000005	.000002	.000001									12.0
12.1	.000006	.000002	.000001									12.1
12.2	.000007	.000003	.000001									12.2
12.3	.000009	.000003	.000001									12.3
12.4	.000010	.000004	.000002	.000001								12.4
12.5	.000011	.000005	.000002	.000001								12.5
12.6	.000013	.000005	.000002	.000001								12.6
12.7	.000015	.000006	.000002	.000001								12.7
12.8	.000017	.000007	.000003	.000001								12.8
12.9	.000020	.000008	.000003	.000001								12.9
13.0	.000022	.000009	.000004	.000001	.000001							13.0
13.1	.000025	.000011	.000004	.000002	.000001							13.1
13.2	.000029	.000012	.000005	.000002	.000001							13.2
13.3	.000033	.000014	.000006	.000002	.000001							13.3
13.4	.000037	.000016	.000007	.000003	.000001							13.4
13.5	.000042	.000018	.000008	.000003	.000001							13.5
13.6	.000047	.000021	.000009	.000004	.000001	.000001						13.6
13.7	.000053	.000024	.000010	.000004	.000002	.000001						13.7
13.8	.000060	.000027	.000012	.000005	.000002	.000001						13.8
13.9	.000068	.000030	.000013	.000006	.000002	.000001						13.9
14.0	.000076	.000034	.000015	.000006	.000003	.000001						14.0
14.1	.000085	.000039	.000017	.000007	.000003	.000001						14.1
14.2	.000095	.000044	.000019	.000008	.000003	.000001	.000001					14.2
14.3	.000106	.000049	.000022	.000009	.000004	.000002	.000001					14.3
14.4	.000118	.000055	.000025	.000011	.000005	.000002	.000001					14.4
14.5	.000132	.000062	.000028	.000012	.000005	.000002	.000001					14.5
14.6	.000147	.000069	.000032	.000014	.000006	.000002	.000001					14.6
14.7	.000163	.000077	.000035	.000016	.000007	.000003	.000001					14.7
14.8	.000181	.000086	.000040	.000018	.000008	.000003	.000001	.000001				14.8
14.9	.000200	.000096	.000045	.000020	.000009	.000004	.000002	.000001				14.9
15.0	.000221	.000107	.000050	.000023	.000010	.000004	.000002	.000001				15.0
A	30	31	32	33	34	35	36	37	38	39	40	A
Number of devices n												

n = 30 - 40
A = 15.0 - 20.0

Loss probability

A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	
15.0	.000221	.000107	.000050	.000023	.000010	.000004	.000002	.000001				15.0
15.1	.000244	.000119	.000056	.000026	.000011	.000005	.000002	.000001				15.1
15.2	.000269	.000132	.000063	.000029	.000013	.000006	.000002	.000001				15.2
15.3	.000297	.000146	.000070	.000032	.000015	.000006	.000003	.000001				15.3
15.4	.000327	.000162	.000078	.000036	.000016	.000007	.000003	.000001	.000001			15.4
15.5	.000359	.000179	.000087	.000041	.000019	.000008	.000004	.000001	.000001			15.5
15.6	.000394	.000198	.000097	.000046	.000021	.000009	.000004	.000002	.000001			15.6
15.7	.000432	.000219	.000107	.000051	.000024	.000011	.000005	.000002	.000001			15.7
15.8	.000473	.000241	.000119	.000057	.000026	.000012	.000005	.000002	.000001			15.8
15.9	.000517	.000265	.000132	.000063	.000030	.000013	.000006	.000003	.000001			15.9
16.0	.000564	.000291	.000146	.000071	.000033	.000015	.000007	.000003	.000001	.000001		16.0
16.1	.000616	.000320	.000161	.000078	.000037	.000017	.000008	.000003	.000001	.000001		16.1
16.2	.000671	.000350	.000177	.000087	.000041	.000019	.000009	.000004	.000002	.000001		16.2
16.3	.000730	.000384	.000195	.000097	.000046	.000022	.000010	.000004	.000002	.000001		16.3
16.4	.000794	.000420	.000215	.000107	.000052	.000024	.000011	.000005	.000002	.000001		16.4
16.5	.000862	.000458	.000236	.000118	.000057	.000027	.000012	.000006	.000002	.000001		16.5
16.6	.000935	.000500	.000259	.000131	.000064	.000030	.000014	.000006	.000003	.000001		16.6
16.7	.001013	.000545	.000285	.000144	.000071	.000034	.000016	.000007	.000003	.000001	.000001	16.7
16.8	.001096	.000594	.000312	.000159	.000078	.000038	.000018	.000008	.000004	.000002	.000001	16.8
16.9	.001186	.000646	.000341	.000175	.000087	.000042	.000020	.000009	.000004	.000002	.000001	16.9
17.0	.001281	.000702	.000373	.000192	.000096	.000047	.000022	.000010	.000005	.000002	.000001	17.0
17.1	.001382	.000762	.000407	.000211	.000106	.000052	.000025	.000011	.000005	.000002	.000001	17.1
17.2	.001490	.000826	.000444	.000231	.000117	.000057	.000027	.000013	.000006	.000003	.000001	17.2
17.3	.001604	.000894	.000483	.000253	.000129	.000064	.000031	.000014	.000007	.000003	.000001	17.3
17.4	.001726	.000968	.000526	.000277	.000142	.000071	.000034	.000016	.000007	.000003	.000001	17.4
17.5	.001855	.001046	.000572	.000303	.000156	.000078	.000038	.000018	.000008	.000004	.000002	17.5
17.6	.001992	.001129	.000621	.000331	.000171	.000086	.000042	.000020	.000009	.000004	.000002	17.6
17.7	.002136	.001218	.000673	.000361	.000188	.000095	.000047	.000022	.000010	.000005	.000002	17.7
17.8	.002289	.001313	.000730	.000393	.000206	.000105	.000052	.000025	.000012	.000005	.000002	17.8
17.9	.002451	.001413	.000790	.000428	.000225	.000115	.000057	.000028	.000013	.000006	.000003	17.9
18.0	.002622	.001520	.000854	.000466	.000247	.000127	.000063	.000031	.000015	.000007	.000003	18.0
18.1	.002802	.001634	.000923	.000506	.000269	.000139	.000070	.000034	.000016	.000008	.000004	18.1
18.2	.002992	.001754	.000996	.000549	.000294	.000153	.000077	.000038	.000018	.000008	.000003	18.2
18.3	.003192	.001881	.001075	.000596	.000320	.000168	.000085	.000042	.000020	.000010	.000004	18.3
18.4	.003403	.002016	.001158	.000645	.000349	.000183	.000094	.000047	.000023	.000011	.000005	18.4
18.5	.003624	.002158	.001246	.000698	.000380	.000201	.000103	.000052	.000025	.000012	.000006	18.5
18.6	.003856	.002308	.001340	.000755	.000413	.000219	.000113	.000057	.000028	.000013	.000006	18.6
18.7	.004100	.002467	.001440	.000815	.000448	.000239	.000124	.000063	.000031	.000015	.000007	18.7
18.8	.004355	.002634	.001545	.000879	.000486	.000261	.000136	.000069	.000034	.000017	.000008	18.8
18.9	.004622	.002810	.001657	.000948	.000527	.000284	.000149	.000076	.000038	.000018	.000009	18.9
19.0	.004902	.002996	.001776	.001021	.000570	.000310	.000163	.000084	.000042	.000020	.000010	19.0
19.1	.005195	.003191	.001901	.001099	.000617	.000337	.000179	.000092	.000046	.000023	.000011	19.1
19.2	.005501	.003395	.002033	.001181	.000667	.000366	.000195	.000101	.000051	.000025	.000012	19.2
19.3	.005820	.003610	.002173	.001269	.000720	.000397	.000213	.000111	.000056	.000028	.000013	19.3
19.4	.006153	.003836	.002320	.001362	.000777	.000430	.000232	.000122	.000062	.000031	.000015	19.4
19.5	.006500	.004072	.002475	.001461	.000837	.000466	.000252	.000133	.000068	.000034	.000017	19.5
19.6	.006861	.004320	.002639	.001565	.000901	.000504	.000275	.000145	.000075	.000038	.000018	19.6
19.7	.007238	.004578	.002811	.001675	.000970	.000545	.000298	.000159	.000082	.000042	.000020	19.7
19.8	.007629	.004849	.002991	.001792	.001042	.000589	.000324	.000173	.000090	.000046	.000023	19.8
19.9	.008035	.005132	.003181	.001915	.001119	.000636	.000351	.000189	.000099	.000050	.000025	19.9
20.0	.008458	.005427	.003380	.002045	.001201	.000686	.000381	.000206	.000108	.000056	.000028	20.0
A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	

n = 30 - 40
A = 20.0 - 25.0

Loss probability

A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	
20.0	.008457	.005427	.003380	.002044	.001201	.000686	.000381	.000206	.000108	.000056	.000028	20.0
20.1	.008896	.005735	.003589	.002181	.001288	.000739	.000412	.000224	.000118	.000061	.000031	20.1
20.2	.009350	.006055	.003808	.002326	.001380	.000796	.000446	.000244	.000129	.000067	.000034	20.2
20.3	.009820	.006390	.004037	.002477	.001477	.000856	.000482	.000265	.000141	.000074	.000037	20.3
20.4	.010308	.006737	.004277	.002637	.001580	.000920	.000521	.000287	.000154	.000081	.000041	20.4
20.5	.010812	.007099	.004527	.002804	.001688	.000988	.000562	.000311	.000168	.000088	.000045	20.5
20.6	.011333	.007475	.004789	.002980	.001803	.001060	.000606	.000337	.000183	.000097	.000050	20.6
20.7	.011872	.007865	.005062	.003165	.001923	.001136	.000653	.000365	.000199	.000106	.000055	20.7
20.8	.012428	.008270	.005347	.003359	.002051	.001217	.000703	.000395	.000216	.000115	.000060	20.8
20.9	.013002	.008690	.005643	.003561	.002184	.001303	.000756	.000427	.000235	.000126	.000066	20.9
21.0	.013594	.009125	.005953	.003774	.002325	.001393	.000812	.000461	.000255	.000137	.000072	21.0
21.1	.014204	.009576	.006274	.003996	.002474	.001489	.000872	.000497	.000276	.000149	.000079	21.1
21.2	.014833	.010042	.006609	.004228	.002629	.001590	.000935	.000536	.000299	.000162	.000086	21.2
21.3	.015480	.010524	.006956	.004470	.002793	.001697	.001003	.000577	.000323	.000177	.000094	21.3
21.4	.016145	.011023	.007317	.004723	.002964	.001809	.001074	.000621	.000350	.000192	.000103	21.4
21.5	.016830	.011538	.007692	.004987	.003143	.001927	.001150	.000668	.000378	.000208	.000112	21.5
21.6	.017533	.012069	.008081	.005261	.003331	.002052	.001230	.000717	.000408	.000226	.000122	21.6
21.7	.018255	.012617	.008483	.005548	.003528	.002183	.001314	.000770	.000440	.000244	.000133	21.7
21.8	.018996	.013182	.008901	.005845	.003734	.002320	.001403	.000826	.000474	.000265	.000144	21.8
21.9	.019756	.013765	.009332	.006155	.003949	.002465	.001497	.000885	.000510	.000286	.000157	21.9
22.0	.020535	.014364	.009779	.006477	.004174	.002616	.001596	.000948	.000549	.000309	.000170	22.0
22.1	.021334	.014981	.010240	.006811	.004408	.002776	.001701	.001015	.000590	.000334	.000185	22.1
22.2	.022152	.015616	.010717	.007158	.004652	.002942	.001811	.001085	.000634	.000361	.000200	22.2
22.3	.022989	.016268	.011210	.007518	.004907	.003117	.001927	.001160	.000680	.000389	.000217	22.3
22.4	.023845	.016938	.011718	.007891	.005172	.003299	.002049	.001239	.000730	.000419	.000235	22.4
22.5	.024721	.017626	.012242	.008277	.005448	.003490	.002177	.001322	.000782	.000451	.000254	22.5
22.6	.025615	.018332	.012782	.008677	.005735	.003689	.002311	.001409	.000838	.000485	.000274	22.6
22.7	.026529	.019056	.013338	.009091	.006033	.003898	.002452	.001502	.000896	.000521	.000296	22.7
22.8	.027462	.019798	.013910	.009519	.006343	.004115	.002599	.001599	.000959	.000560	.000319	22.8
22.9	.028414	.020559	.014499	.009961	.006664	.004341	.002754	.001702	.001024	.000601	.000344	22.9
23.0	.029386	.021337	.015104	.010418	.006998	.004578	.002916	.001809	.001094	.000645	.000371	23.0
23.1	.030376	.022134	.015727	.010889	.007344	.004823	.003085	.001923	.001167	.000691	.000399	23.1
23.2	.031385	.022949	.016366	.011375	.007702	.005079	.003263	.002042	.001245	.000740	.000429	23.2
23.3	.032413	.023782	.017022	.011876	.008073	.005345	.003448	.002166	.001327	.000792	.000461	23.3
23.4	.033459	.024634	.017695	.012392	.008456	.005622	.003641	.002297	.001413	.000847	.000495	23.4
23.5	.034524	.025504	.018385	.012923	.008853	.005909	.003843	.002435	.001503	.000905	.000531	23.5
23.6	.035607	.026392	.019092	.013470	.009263	.006207	.004053	.002578	.001599	.000966	.000570	23.6
23.7	.036709	.027298	.019817	.014033	.009687	.006517	.004272	.002729	.001699	.001031	.000611	23.7
23.8	.037828	.028223	.020559	.014611	.010124	.006837	.004500	.002886	.001804	.001100	.000654	23.8
23.9	.038966	.029165	.021318	.015205	.010575	.007170	.004737	.003051	.001915	.001172	.000700	23.9
24.0	.040121	.030126	.022095	.015815	.011040	.007514	.004984	.003223	.002031	.001248	.000748	24.0
24.1	.041294	.031104	.022889	.016441	.011520	.007870	.005241	.003402	.002153	.001329	.000800	24.1
24.2	.042484	.032100	.023700	.017083	.012013	.008238	.005507	.003589	.002280	.001413	.000854	24.2
24.3	.043691	.033114	.024529	.017742	.012521	.008619	.005784	.003784	.002414	.001502	.000912	24.3
24.4	.044915	.034145	.025375	.018417	.013044	.009012	.006071	.003988	.002554	.001595	.000972	24.4
24.5	.046156	.035194	.026239	.019108	.013582	.009418	.006369	.004199	.002700	.001693	.001036	24.5
24.6	.047413	.036261	.027119	.019816	.014135	.009837	.006677	.004420	.002853	.001796	.001104	24.6
24.7	.048687	.037344	.028017	.020540	.014702	.010269	.006996	.004649	.003013	.001904	.001175	24.7
24.8	.049977	.038444	.028932	.021280	.015285	.010714	.007327	.004887	.003179	.002018	.001249	24.8
24.9	.051282	.039562	.029865	.022038	.015883	.011173	.007669	.005135	.003353	.002136	.001328	24.9
25.0	.052603	.040696	.030814	.022811	.016496	.011646	.008023	.005391	.003534	.002261	.001411	25.0
A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	

n = 30 - 40
 A = 25.0 - 50.0

Loss probability

A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	
25.0	.052603	.040696	.030814	.022811	.016496	.011646	.008022	.005391	.003534	.002261	.001411	25.0
25.5	.059433	.046610	.035812	.026928	.019796	.014218	.009970	.006825	.004559	.002972	.001891	25.5
26.0	.066612	.052912	.041219	.031454	.023488	.017149	.012234	.008524	.005798	.003851	.002497	26.0
26.5	.074106	.059575	.047016	.036382	.027574	.020451	.014831	.010510	.007276	.004920	.003249	26.5
27.0	.081880	.066567	.053179	.041696	.032050	.024128	.017774	.012804	.009016	.006203	.004170	27.0
27.5	.089897	.073857	.059683	.047379	.036907	.028181	.021074	.015421	.011037	.007722	.005281	27.5
28.0	.098122	.081411	.066498	.053409	.042131	.032606	.024733	.018373	.013357	.009499	.006605	28.0
28.5	.106522	.089197	.073594	.059760	.047704	.037392	.028751	.021666	.015990	.011550	.008162	28.5
29.0	.115065	.097181	.080942	.066407	.053605	.042527	.033123	.025304	.018945	.013892	.009971	29.0
29.5	.123720	.105333	.088509	.073320	.059811	.047993	.037839	.029286	.022230	.016537	.012049	29.5
30.0	.132460	.113622	.096266	.080472	.066298	.053771	.042887	.033605	.025845	.019493	.014409	30.0
30.5	.141258	.122021	.104184	.087834	.073037	.059838	.048250	.038252	.029788	.022765	.017062	30.5
31.0	.150090	.130503	.112235	.095377	.080004	.066172	.053910	.043216	.034054	.026355	.020017	31.0
31.5	.158936	.139044	.120393	.103075	.087172	.072747	.059844	.048479	.038634	.030260	.023275	31.5
32.0	.167777	.147622	.128633	.110902	.094513	.079539	.066033	.054024	.043514	.034473	.026838	32.0
32.5	.176594	.156217	.136932	.118832	.102003	.086522	.072451	.059832	.048681	.038986	.030703	32.5
33.0	.185373	.164810	.145270	.126844	.109618	.093672	.079076	.065881	.054116	.043786	.034864	33.0
33.5	.194101	.173386	.153628	.134915	.117334	.100966	.085885	.072150	.059802	.048859	.039311	33.5
34.0	.202766	.181929	.161988	.143026	.125129	.108380	.092854	.078618	.065719	.054189	.044032	34.0
34.5	.211357	.190427	.170334	.151159	.132984	.115893	.099962	.085261	.071846	.059758	.049015	34.5
35.0	.219866	.198870	.178654	.159297	.140881	.123484	.107186	.092058	.078163	.065548	.054244	35.0
35.5	.228286	.207246	.186934	.167427	.148801	.131135	.114506	.098989	.084649	.071540	.059701	35.5
36.0	.236611	.215547	.195165	.175535	.156730	.138828	.121904	.106033	.091283	.077713	.065370	36.0
36.5	.244834	.223767	.203336	.183608	.164654	.146547	.129361	.113171	.098046	.084049	.071231	36.5
37.0	.252953	.231898	.211439	.191637	.172559	.154277	.136861	.120385	.104919	.090527	.077268	37.0
37.5	.260962	.239937	.219467	.199612	.180436	.162005	.144389	.127658	.111884	.097131	.083460	37.5
38.0	.268861	.247878	.227414	.207526	.188273	.169718	.151929	.134975	.118923	.103841	.089791	38.0
38.5	.276646	.255718	.235275	.215371	.196061	.177407	.159471	.142320	.126021	.110641	.096243	38.5
39.0	.284315	.263453	.243046	.223142	.203794	.185060	.167001	.149680	.133163	.117514	.102798	39.0
39.5	.291869	.271083	.250722	.230832	.211464	.192671	.174511	.157044	.140335	.124446	.109441	39.5
40.0	.299307	.278604	.258301	.238439	.219065	.200230	.181989	.164400	.147524	.131421	.116156	40.0
40.5	.306627	.286017	.265780	.245957	.226592	.207732	.189429	.171739	.154718	.138428	.122929	40.5
41.0	.313831	.293320	.273158	.253385	.234041	.215171	.196823	.179050	.161907	.145453	.129745	41.0
41.5	.320919	.300512	.280434	.260720	.241408	.222541	.204164	.186327	.169082	.152485	.136594	41.5
42.0	.327891	.307594	.287606	.267959	.248690	.229838	.211446	.193561	.176233	.159515	.143463	42.0
42.5	.334748	.314566	.294673	.275101	.255884	.237059	.218665	.200748	.183354	.166534	.150340	42.5
43.0	.341492	.321428	.301636	.282146	.262989	.244200	.225816	.207880	.190436	.173532	.157218	43.0
43.5	.348124	.328181	.308495	.289092	.270003	.251259	.232896	.214954	.197474	.180502	.164087	43.5
44.0	.354645	.334826	.315250	.295940	.276924	.258234	.239901	.221964	.204462	.187438	.170938	44.0
44.5	.361056	.341364	.321900	.302688	.283752	.265122	.246830	.228908	.211396	.194333	.177764	44.5
45.0	.367359	.347796	.328448	.309337	.290487	.271924	.253678	.235782	.218271	.201183	.184559	45.0
45.5	.373556	.354124	.334894	.315887	.297127	.278637	.260446	.242584	.225084	.207982	.191318	45.5
46.0	.379648	.360348	.341238	.322340	.303673	.285261	.267131	.249311	.231831	.214727	.198034	46.0
46.5	.385638	.366470	.347483	.328694	.310125	.291796	.273733	.255961	.238510	.221413	.204703	46.5
47.0	.391526	.372492	.353628	.334953	.316484	.298242	.280250	.262533	.245119	.228038	.211322	47.0
47.5	.397315	.378415	.359676	.341115	.322749	.304598	.286682	.269026	.251655	.234598	.217886	47.5
48.0	.403007	.384240	.365627	.347183	.328922	.310864	.293029	.275439	.258118	.241092	.224392	48.0
48.5	.408603	.389971	.371484	.353156	.335004	.317042	.299291	.281771	.264505	.247518	.230838	48.5
49.0	.414105	.395607	.377247	.359038	.340994	.323131	.305468	.288022	.270817	.253874	.237221	49.0
49.5	.419515	.401151	.382918	.364828	.346895	.329133	.311559	.294192	.277051	.260159	.243540	49.5
50.0	.424835	.406605	.388499	.370529	.352707	.335048	.317566	.300280	.283208	.266371	.249792	50.0
A	Number of devices n											A
	30	31	32	33	34	35	36	37	38	39	40	

n = 40 - 50
A = 20.0 - 25.0

Loss probability

A	Number of devices n											A
	40	41	42	43	44	45	46	47	48	49	50	
20.0	.000028	.000014	.000006	.000003	.000001	.000001						20.0
20.1	.000031	.000015	.000007	.000003	.000002	.000001						20.1
20.2	.000034	.000017	.000008	.000004	.000002	.000001						20.2
20.3	.000037	.000018	.000009	.000004	.000002	.000001						20.3
20.4	.000041	.000020	.000010	.000005	.000002	.000001						20.4
20.5	.000045	.000023	.000011	.000005	.000002	.000001						20.5
20.6	.000050	.000025	.000012	.000006	.000003	.000001	.000001					20.6
20.7	.000055	.000028	.000014	.000007	.000003	.000001	.000001					20.7
20.8	.000060	.000030	.000015	.000007	.000003	.000002	.000001					20.8
20.9	.000066	.000033	.000017	.000008	.000004	.000002	.000001					20.9
21.0	.000072	.000037	.000018	.000009	.000004	.000002	.000001					21.0
21.1	.000079	.000041	.000020	.000010	.000005	.000002	.000001					21.1
21.2	.000086	.000044	.000022	.000011	.000005	.000003	.000001	.000001				21.2
21.3	.000094	.000049	.000025	.000012	.000006	.000003	.000001	.000001				21.3
21.4	.000103	.000054	.000027	.000014	.000007	.000003	.000001	.000001				21.4
21.5	.000112	.000059	.000030	.000015	.000007	.000004	.000002	.000001				21.5
21.6	.000122	.000064	.000033	.000017	.000008	.000004	.000002	.000001				21.6
21.7	.000133	.000070	.000036	.000018	.000009	.000004	.000002	.000001				21.7
21.8	.000144	.000077	.000040	.000020	.000010	.000005	.000002	.000001				21.8
21.9	.000157	.000084	.000044	.000022	.000011	.000005	.000003	.000001	.000001			21.9
22.0	.000170	.000091	.000048	.000024	.000012	.000006	.000003	.000001	.000001			22.0
22.1	.000185	.000099	.000052	.000027	.000014	.000007	.000003	.000001	.000001			22.1
22.2	.000200	.000108	.000057	.000030	.000015	.000007	.000004	.000002	.000001			22.2
22.3	.000217	.000118	.000063	.000032	.000016	.000008	.000004	.000002	.000001			22.3
22.4	.000235	.000128	.000068	.000036	.000018	.000009	.000004	.000002	.000001			22.4
22.5	.000254	.000139	.000075	.000039	.000020	.000010	.000005	.000002	.000001	.000001		22.5
22.6	.000274	.000151	.000081	.000043	.000022	.000011	.000005	.000003	.000001	.000001		22.6
22.7	.000296	.000164	.000089	.000047	.000024	.000012	.000006	.000003	.000001	.000001		22.7
22.8	.000319	.000177	.000096	.000051	.000026	.000013	.000007	.000003	.000002	.000001		22.8
22.9	.000344	.000192	.000105	.000056	.000029	.000015	.000007	.000004	.000002	.000001		22.9
23.0	.000371	.000208	.000114	.000061	.000032	.000016	.000008	.000004	.000002	.000001		23.0
23.1	.000399	.000225	.000124	.000066	.000035	.000018	.000009	.000004	.000002	.000001		23.1
23.2	.000429	.000243	.000134	.000072	.000038	.000020	.000010	.000005	.000002	.000001	.000001	23.2
23.3	.000461	.000262	.000145	.000079	.000042	.000022	.000011	.000005	.000003	.000001	.000001	23.3
23.4	.000495	.000283	.000157	.000086	.000046	.000024	.000012	.000006	.000003	.000001	.000001	23.4
23.5	.000531	.000305	.000170	.000093	.000050	.000026	.000013	.000007	.000003	.000002	.000001	23.5
23.6	.000570	.000328	.000184	.000101	.000054	.000028	.000015	.000007	.000004	.000002	.000001	23.6
23.7	.000611	.000353	.000199	.000110	.000059	.000031	.000016	.000008	.000004	.000002	.000001	23.7
23.8	.000654	.000380	.000215	.000119	.000064	.000034	.000018	.000009	.000004	.000002	.000001	23.8
23.9	.000700	.000408	.000232	.000129	.000070	.000037	.000019	.000010	.000005	.000002	.000001	23.9
24.0	.000748	.000438	.000250	.000140	.000076	.000041	.000021	.000011	.000005	.000003	.000001	24.0
24.1	.000800	.000470	.000270	.000151	.000083	.000044	.000023	.000012	.000006	.000003	.000001	24.1
24.2	.000854	.000504	.000290	.000163	.000090	.000048	.000025	.000013	.000007	.000003	.000002	24.2
24.3	.000912	.000540	.000312	.000176	.000097	.000053	.000028	.000014	.000007	.000004	.000002	24.3
24.4	.000972	.000578	.000336	.000191	.000106	.000057	.000030	.000016	.000008	.000004	.000002	24.4
24.5	.001036	.000619	.000361	.000206	.000114	.000062	.000033	.000017	.000009	.000004	.000002	24.5
24.6	.001104	.000662	.000387	.000222	.000124	.000068	.000036	.000019	.000010	.000005	.000002	24.6
24.7	.001175	.000707	.000416	.000239	.000134	.000074	.000039	.000021	.000011	.000005	.000003	24.7
24.8	.001249	.000755	.000446	.000257	.000145	.000080	.000043	.000023	.000012	.000006	.000003	24.8
24.9	.001328	.000806	.000478	.000276	.000156	.000087	.000047	.000025	.000013	.000007	.000003	24.9
25.0	.001411	.000860	.000511	.000297	.000169	.000094	.000051	.000027	.000014	.000007	.000004	25.0
A	Number of devices n											A
	40	41	42	43	44	45	46	47	48	49	50	

n = 40 - 50
A = 25.0 - 50.0

Loss probability

A	Number of devices n											A
	40	41	42	43	44	45	46	47	48	49	50	
25.0	.001411	.000860	.000511	.000297	.000169	.000094	.000051	.000027	.000014	.000007	.000004	25.0
25.5	.001891	.001175	.000713	.000422	.000245	.000139	.000077	.000042	.000022	.000012	.000006	25.5
26.0	.002497	.001581	.000978	.000591	.000349	.000202	.000114	.000063	.000034	.000018	.000009	26.0
26.5	.003249	.002095	.001320	.000813	.000489	.000288	.000166	.000094	.000052	.000028	.000015	26.5
27.0	.004170	.002738	.001757	.001102	.000676	.000405	.000238	.000137	.000077	.000042	.000023	27.0
27.5	.005281	.003530	.002306	.001472	.000919	.000562	.000336	.000196	.000112	.000063	.000035	27.5
28.0	.006605	.004491	.002985	.001940	.001233	.000767	.000466	.000278	.000162	.000093	.000052	28.0
28.5	.008162	.005642	.003814	.002521	.001630	.001032	.000639	.000387	.000230	.000134	.000076	28.5
29.0	.009971	.007003	.004812	.003235	.002128	.001369	.000863	.000532	.000321	.000190	.000110	29.0
29.5	.012049	.008595	.006001	.004100	.002741	.001794	.001149	.000721	.000443	.000266	.000157	29.5
30.0	.014409	.010433	.007397	.005134	.003488	.002320	.001511	.000963	.000602	.000368	.000221	30.0
30.5	.017062	.012534	.009020	.006357	.004387	.002965	.001962	.001272	.000807	.000502	.000306	30.5
31.0	.020017	.014909	.010884	.007786	.005456	.003744	.002517	.001657	.001069	.000676	.000419	31.0
31.5	.023275	.017568	.013005	.009437	.006710	.004675	.003191	.002134	.001399	.000898	.000566	31.5
32.0	.026838	.020517	.015392	.011324	.008169	.005775	.004002	.002717	.001808	.001179	.000754	32.0
32.5	.030703	.023760	.018054	.013462	.009845	.007060	.004963	.003420	.002311	.001530	.000994	32.5
33.0	.034864	.027295	.020996	.015858	.011753	.008546	.006093	.004260	.002920	.001963	.001294	33.0
33.5	.039311	.031120	.024221	.018520	.013905	.010245	.007406	.005251	.003651	.002490	.001666	33.5
34.0	.044032	.035228	.027727	.021454	.016308	.012171	.008916	.006408	.004519	.003126	.002121	34.0
34.5	.049015	.039611	.031512	.024660	.018969	.014334	.010636	.007747	.005537	.003884	.002672	34.5
35.0	.054244	.044256	.035568	.028136	.021891	.016742	.012578	.009280	.006721	.004778	.003333	35.0
35.5	.059701	.049152	.039888	.031881	.025077	.019399	.014750	.011018	.008083	.005822	.004117	35.5
36.0	.065370	.054282	.044459	.035886	.028524	.022310	.017160	.012973	.009636	.007030	.005036	36.0
36.5	.071231	.059632	.049270	.040143	.032227	.025474	.019813	.015153	.011391	.008414	.006105	36.5
37.0	.077268	.065184	.054306	.044642	.036182	.028890	.022710	.017564	.013358	.009986	.007335	37.0
37.5	.083460	.070922	.059552	.049371	.040378	.032553	.025852	.020210	.015543	.011756	.008740	37.5
38.0	.089791	.076828	.064993	.054316	.044807	.036458	.029237	.023092	.017953	.013732	.010328	38.0
38.5	.096243	.082884	.070612	.059463	.049457	.040595	.032860	.026212	.020591	.015921	.012111	38.5
39.0	.102798	.089074	.076393	.064797	.054314	.044956	.036716	.029565	.023458	.018329	.014095	39.0
39.5	.109441	.095380	.082319	.070302	.059366	.049529	.040795	.033149	.026554	.020957	.016287	39.5
40.0	.116156	.101788	.088374	.075963	.064597	.054301	.045090	.036956	.029877	.023808	.018691	40.0
40.5	.122929	.108281	.094542	.081765	.069993	.059261	.049588	.040979	.033420	.026881	.021309	40.5
41.0	.129745	.114845	.100809	.087691	.075540	.064393	.054279	.045209	.037180	.030171	.024143	41.0
41.5	.136594	.121466	.107159	.093727	.081222	.069685	.059149	.049635	.041148	.033676	.027191	41.5
42.0	.143463	.128131	.113578	.099859	.087025	.075121	.064187	.054247	.045315	.037389	.030451	42.0
42.5	.150340	.134829	.120055	.106072	.092934	.080689	.069378	.059032	.049671	.041303	.033917	42.5
43.0	.157218	.141548	.126575	.112354	.098937	.086374	.074709	.063978	.054207	.045409	.037584	43.0
43.5	.164087	.148278	.133128	.118692	.105019	.092163	.080167	.069072	.058909	.049698	.041445	43.5
44.0	.170938	.155009	.139704	.125073	.111169	.098042	.085739	.074302	.063767	.054159	.045492	44.0
44.5	.177764	.161734	.146292	.131489	.117374	.103999	.091411	.079655	.068768	.058782	.049715	44.5
45.0	.184559	.168444	.152884	.137927	.123623	.110022	.097172	.085118	.073901	.063555	.054104	45.0
45.5	.191318	.175133	.159471	.144380	.129906	.116100	.103009	.090679	.079152	.068466	.058650	45.5
46.0	.198034	.181793	.166046	.150837	.136213	.122222	.108911	.096326	.084511	.073505	.063341	46.0
46.5	.204703	.188419	.172601	.157292	.142535	.128378	.114867	.102048	.089965	.078659	.068167	46.5
47.0	.211322	.195007	.179132	.163736	.148864	.134559	.120867	.107833	.095503	.083918	.073115	47.0
47.5	.217886	.201551	.185631	.170164	.155191	.140755	.126901	.113672	.101114	.089269	.078176	47.5
48.0	.224392	.208048	.192095	.176569	.161511	.146960	.132960	.119555	.106788	.094702	.083337	48.0
48.5	.230838	.214494	.198518	.182947	.167816	.153165	.139037	.125472	.112515	.100207	.088590	48.5
49.0	.237221	.220885	.204898	.189291	.174101	.159364	.145122	.131415	.118284	.105773	.093922	49.0
49.5	.243540	.227220	.211229	.195598	.180360	.165551	.151210	.137375	.124089	.111392	.099324	49.5
50.0	.249792	.233496	.217510	.201864	.186589	.171720	.157293	.143346	.129920	.117053	.104787	50.0
A	Number of devices n											A
	40	41	42	43	44	45	46	47	48	49	50	

n = 40 - 50
A = 50 - 100

Loss probability

A	Number of devices n											A
	40	41	42	43	44	45	46	47	48	49	50	
50	.249792	.233496	.217510	.201864	.186589	.171720	.157293	.143346	.129920	.117053	.104787	50
51	.262093	.245863	.229909	.214258	.198939	.183983	.169422	.155292	.141629	.128472	.115859	51
52	.274116	.257973	.242077	.226452	.211123	.196118	.181468	.167203	.153358	.139968	.127069	52
53	.285857	.269818	.254001	.238427	.223117	.208098	.193396	.179039	.165059	.151487	.138359	53
54	.297313	.281394	.265673	.250170	.234905	.219900	.205178	.190766	.176691	.162985	.149677	54
55	.308485	.292697	.277088	.261674	.246473	.231505	.216792	.202356	.188224	.174421	.160978	55
56	.319375	.303728	.288241	.272930	.257811	.242901	.228220	.213788	.199628	.185765	.172224	56
57	.329987	.314487	.299133	.283937	.268914	.254079	.239449	.225044	.210883	.196989	.183385	57
58	.340325	.324979	.309764	.294693	.279777	.265031	.250470	.236111	.221972	.208073	.194435	58
59	.350395	.335207	.320137	.305198	.290399	.275753	.261275	.246979	.232881	.218998	.205352	59
60	.360202	.345175	.330256	.315454	.300780	.286244	.271860	.257640	.243599	.229753	.216119	60
61	.369754	.354889	.340123	.325464	.310920	.296503	.282222	.268090	.254120	.240325	.226723	61
62	.379056	.364355	.349745	.335232	.320824	.306530	.292361	.278326	.264438	.250709	.237153	62
63	.388115	.373580	.359126	.344761	.330493	.316328	.302276	.288347	.274550	.260898	.247402	63
64	.396939	.382568	.368273	.354058	.339931	.325899	.311970	.298152	.284455	.270889	.257465	64
65	.405534	.391328	.377190	.363127	.349144	.335247	.321445	.307743	.294152	.280680	.267337	65
66	.413908	.399865	.385885	.371973	.358135	.344376	.330703	.317122	.303642	.290270	.277016	66
67	.422067	.408186	.394363	.380602	.366910	.353290	.339749	.326292	.312927	.299661	.286502	67
68	.430018	.416297	.402630	.389021	.375474	.361994	.348586	.335255	.322009	.308852	.295794	68
69	.437767	.424205	.410693	.397234	.383833	.370492	.357219	.344016	.330890	.317847	.304894	69
70	.445322	.431917	.418558	.405248	.391991	.378791	.365652	.352578	.339575	.326648	.313803	70
71	.452688	.439437	.426230	.413068	.399955	.386894	.373890	.360946	.348067	.335257	.322523	71
72	.459871	.446774	.433716	.420700	.407730	.394808	.381938	.369123	.356369	.343679	.331058	72
73	.466878	.453931	.441021	.428150	.415321	.402537	.389800	.377116	.364486	.351916	.339410	73
74	.473714	.460916	.448151	.435423	.422733	.410086	.397483	.384927	.372423	.359973	.347582	74
75	.480386	.467732	.455111	.442524	.429973	.417460	.404989	.392562	.380183	.367854	.355579	75
76	.486897	.474387	.461907	.449459	.437044	.424665	.412325	.400026	.387770	.375562	.363404	76
77	.493254	.480885	.468544	.456232	.443952	.431706	.419495	.407322	.395190	.383102	.371060	77
78	.499461	.487231	.475026	.462849	.450702	.438586	.426503	.414456	.402447	.390478	.378552	78
79	.505524	.493429	.481359	.469315	.457299	.445311	.433355	.421432	.409544	.397694	.385884	79
80	.511446	.499485	.487548	.475634	.463746	.451886	.440055	.428254	.416487	.404754	.393059	80
81	.517233	.505404	.493596	.481811	.470050	.458314	.446606	.434927	.423279	.411663	.400082	81
82	.522889	.511188	.499508	.487849	.476213	.464601	.453014	.441455	.429924	.418424	.406956	82
83	.528417	.516843	.505289	.493754	.482241	.470750	.459283	.447842	.436427	.425041	.413685	83
84	.533823	.522373	.510942	.499529	.488137	.476765	.465416	.454091	.442791	.431518	.420273	84
85	.539109	.527782	.516472	.505179	.493905	.482651	.471418	.460208	.449021	.437859	.426724	85
86	.544280	.533073	.521881	.510706	.499549	.488411	.477293	.466195	.455120	.444068	.433041	86
87	.549340	.538250	.527175	.516116	.505073	.494049	.483043	.472057	.461092	.450149	.439229	87
88	.554290	.543316	.532355	.521410	.510481	.499568	.488673	.477796	.466940	.456104	.445290	88
89	.559136	.548275	.537427	.526593	.515775	.504972	.494186	.483417	.472667	.461937	.451227	89
90	.563879	.553129	.542392	.531668	.520959	.510264	.499585	.488923	.478278	.467652	.457045	90
91	.568524	.557883	.547255	.536639	.526036	.515448	.504875	.494317	.483776	.473252	.462746	91
92	.573073	.562539	.552017	.541507	.531010	.520526	.510057	.499602	.489163	.478740	.468334	92
93	.577529	.567100	.556683	.546277	.535883	.525503	.515135	.504781	.494442	.484119	.473812	93
94	.581894	.571569	.561255	.550951	.540659	.530379	.520112	.509858	.499617	.489392	.479182	94
95	.586172	.575948	.565735	.555532	.545340	.535159	.524990	.514834	.504691	.494562	.484448	95
96	.590364	.580240	.570126	.560022	.549928	.539845	.529773	.519713	.509666	.499632	.489612	96
97	.594474	.584448	.574431	.564424	.554426	.544439	.534463	.524498	.514545	.504604	.494677	97
98	.598503	.588574	.578653	.568741	.558838	.548945	.539063	.529191	.519330	.509482	.499646	98
99	.602455	.592620	.582793	.572974	.563165	.553365	.543574	.533794	.524025	.514267	.504521	99
100	.606330	.596588	.586853	.577127	.567409	.557700	.548000	.538311	.528631	.518962	.509305	100
A	Number of devices n											A
	40	41	42	43	44	45	46	47	48	49	50	

n = 50 - 60
A = 25.0 - 50.0

Loss probability

A	Number of devices n											A
	50	51	52	53	54	55	56	57	58	59	60	
25.0	.000004	.000002	.000001									25.0
25.5	.000006	.000003	.000001	.000001								25.5
26.0	.000009	.000005	.000002	.000001	.000001							26.0
26.5	.000015	.000008	.000004	.000002	.000001							26.5
27.0	.000023	.000012	.000006	.000003	.000002	.000001						27.0
27.5	.000035	.000019	.000010	.000005	.000003	.000001	.000001					27.5
28.0	.000052	.000028	.000015	.000008	.000004	.000002	.000001	.000001				28.0
28.5	.000076	.000043	.000023	.000013	.000007	.000003	.000002	.000001				28.5
29.0	.000110	.000063	.000035	.000019	.000010	.000005	.000003	.000001	.000001			29.0
29.5	.000157	.000091	.000052	.000029	.000016	.000008	.000004	.000002	.000001	.000001		29.5
30.0	.000221	.000130	.000075	.000042	.000024	.000013	.000007	.000004	.000002	.000001		30.0
30.5	.000306	.000183	.000107	.000062	.000035	.000019	.000011	.000006	.000003	.000002	.000001	30.5
31.0	.000419	.000255	.000152	.000089	.000051	.000029	.000016	.000009	.000005	.000002	.000001	31.0
31.5	.000566	.000349	.000212	.000126	.000073	.000042	.000024	.000013	.000007	.000004	.000002	31.5
32.0	.000754	.000473	.000291	.000176	.000104	.000061	.000035	.000019	.000011	.000006	.000003	32.0
32.5	.000994	.000633	.000395	.000242	.000146	.000086	.000050	.000029	.000016	.000009	.000005	32.5
33.0	.001294	.000836	.000531	.000330	.000202	.000121	.000071	.000041	.000023	.000013	.000007	33.0
33.5	.001666	.001093	.000704	.000445	.000276	.000168	.000100	.000059	.000034	.000019	.000011	33.5
34.0	.002121	.001412	.000922	.000591	.000372	.000230	.000140	.000083	.000049	.000028	.000016	34.0
34.5	.002672	.001805	.001196	.000778	.000497	.000311	.000192	.000116	.000069	.000040	.000023	34.5
35.0	.003333	.002282	.001534	.001012	.000655	.000417	.000260	.000160	.000096	.000057	.000033	35.0
35.5	.004117	.002857	.001947	.001302	.000855	.000552	.000350	.000218	.000133	.000080	.000047	35.5
36.0	.005036	.003542	.002446	.001659	.001105	.000723	.000464	.000293	.000182	.000111	.000067	36.0
36.5	.006105	.004350	.003044	.002092	.001412	.000936	.000610	.000390	.000246	.000152	.000092	36.5
37.0	.007335	.005294	.003752	.002613	.001787	.001201	.000793	.000514	.000328	.000206	.000127	37.0
37.5	.008740	.006385	.004584	.003233	.002240	.001525	.001020	.000671	.000433	.000275	.000172	37.5
38.0	.010328	.007637	.005550	.003963	.002781	.001918	.001300	.000866	.000567	.000365	.000231	38.0
38.5	.012111	.009060	.006663	.004817	.003422	.002390	.001640	.001107	.000734	.000479	.000307	38.5
39.0	.014095	.010664	.007934	.005804	.004175	.002951	.002051	.001402	.000942	.000622	.000404	39.0
39.5	.016287	.012457	.009374	.006938	.005049	.003613	.002542	.001759	.001196	.000800	.000527	39.5
40.0	.018691	.014448	.010991	.008227	.006057	.004386	.003123	.002187	.001506	.001020	.000679	40.0
40.5	.021309	.016640	.012795	.009682	.007209	.005281	.003805	.002696	.001879	.001288	.000869	40.5
41.0	.024143	.019040	.014790	.011312	.008516	.006308	.004597	.003296	.002324	.001613	.001101	41.0
41.5	.027191	.021647	.016983	.013123	.009985	.007478	.005511	.003996	.002851	.002002	.001382	41.5
42.0	.030451	.024463	.019376	.015122	.011625	.008799	.006556	.004808	.003469	.002464	.001722	42.0
42.5	.033917	.027487	.021972	.017314	.013443	.010281	.007742	.005740	.004188	.003008	.002126	42.5
43.0	.037584	.030715	.024770	.019700	.015445	.011931	.009078	.006802	.005018	.003644	.002604	43.0
43.5	.041445	.034143	.027769	.022284	.017634	.013755	.010572	.008003	.005967	.004380	.003165	43.5
44.0	.045492	.037766	.030966	.025063	.020013	.015758	.012230	.009352	.007045	.005226	.003818	44.0
44.5	.049715	.041575	.034356	.028038	.022583	.017944	.014059	.010856	.008261	.006192	.004571	44.5
45.0	.054104	.045564	.037935	.031204	.025344	.020315	.016062	.012522	.009622	.007285	.005434	45.0
45.5	.058650	.049723	.041694	.034557	.028294	.022871	.018244	.014354	.011135	.008514	.006415	45.5
46.0	.063341	.054044	.045627	.038092	.031429	.025613	.020606	.016357	.012807	.009886	.007522	46.0
46.5	.068167	.058515	.049724	.041802	.034746	.028538	.023148	.018534	.014641	.011408	.008764	46.5
47.0	.073115	.063127	.053977	.045680	.038238	.031642	.025870	.020886	.016643	.013085	.010146	47.0
47.5	.078176	.067869	.058377	.049718	.041901	.034923	.028770	.023414	.018814	.014921	.011675	47.5
48.0	.083337	.072731	.062912	.053906	.045725	.038374	.031845	.026116	.021156	.016921	.013356	48.0
48.5	.088590	.077701	.067574	.058235	.049704	.041990	.035090	.028992	.023669	.019086	.015193	48.5
49.0	.093922	.082770	.072352	.062697	.053829	.045762	.038501	.032037	.026352	.021417	.017190	49.0
49.5	.099324	.087927	.077235	.067281	.058092	.049685	.042070	.035247	.029203	.023915	.019348	49.5
50.0	.104787	.093162	.082214	.071978	.062482	.053749	.045792	.038618	.032218	.026578	.021668	50.0
A	50	51	52	53	54	55	56	57	58	59	60	A
Number of devices n												

n = 50 - 60
A = 50 - 100

Loss probability

A	Number of devices n											A
	50	51	52	53	54	55	56	57	58	59	60	
50	.104787	.093162	.082214	.071978	.062482	.053749	.045792	.038618	.032218	.026578	.021668	50
51	.115859	.103829	.092421	.081670	.071610	.062267	.053664	.045816	.038726	.032391	.026794	51
52	.127069	.114700	.102898	.091699	.081138	.071247	.062052	.053576	.045832	.038826	.032554	52
53	.138359	.125710	.113575	.101992	.090994	.080616	.070889	.061838	.053485	.045843	.038919	53
54	.149677	.136801	.124391	.112482	.101109	.090306	.080105	.070536	.061625	.053391	.045849	54
55	.160978	.147923	.135290	.123111	.111420	.100250	.089635	.079605	.070189	.061412	.053294	55
56	.172224	.159034	.146224	.133825	.121868	.110387	.099413	.088978	.079114	.069846	.061200	56
57	.183385	.170097	.157151	.144577	.132403	.120661	.109382	.098597	.088337	.078632	.069508	57
58	.194435	.181081	.168036	.155326	.142978	.131022	.119487	.108403	.097801	.087711	.078160	58
59	.205352	.191961	.178848	.166038	.153555	.141427	.129680	.118345	.107450	.097025	.087098	59
60	.216119	.202715	.189563	.176684	.164100	.151836	.139920	.128376	.117234	.106521	.096267	60
61	.226723	.213328	.200160	.187238	.174584	.162219	.150168	.138455	.127108	.116152	.105616	61
62	.237153	.223786	.210623	.197682	.184983	.172546	.160393	.148547	.137032	.125874	.115099	62
63	.247402	.234077	.220937	.207998	.195278	.182794	.170567	.158619	.146971	.135647	.124672	63
64	.257465	.244195	.231093	.218174	.205451	.192943	.180668	.168645	.156894	.145438	.134300	64
65	.267337	.254134	.241083	.228197	.215491	.202978	.190676	.178603	.166777	.155218	.143947	65
66	.277016	.263889	.250901	.238062	.225385	.212885	.200576	.188473	.176595	.164960	.153587	66
67	.286502	.273459	.260542	.247761	.235127	.222653	.210353	.198241	.186332	.174643	.163193	67
68	.295794	.282842	.270004	.257290	.244710	.232275	.219998	.207892	.195971	.184249	.172744	68
69	.304894	.292037	.279285	.266646	.254129	.241744	.229503	.217417	.205499	.193762	.182222	69
70	.313803	.301046	.288385	.275827	.263381	.251055	.238860	.226806	.214905	.203170	.191613	70
71	.322523	.309870	.297305	.284834	.272465	.260206	.248066	.236055	.224183	.212462	.200903	71
72	.331058	.318511	.306045	.293665	.281379	.269193	.257116	.245157	.233324	.221629	.210083	72
73	.339410	.326972	.314608	.302323	.290123	.278016	.266009	.254109	.242325	.230666	.219143	73
74	.347582	.335254	.322995	.310807	.298699	.286675	.274743	.262908	.251180	.239567	.228077	74
75	.355579	.343362	.331208	.319122	.307107	.295170	.283317	.271554	.259888	.248328	.236880	75
76	.363404	.351299	.339252	.327268	.315349	.303503	.291733	.280046	.268448	.256946	.245548	76
77	.371060	.359068	.347129	.335248	.323428	.311673	.299990	.288383	.276857	.265420	.254078	77
78	.378552	.366673	.354842	.343065	.331345	.319685	.308090	.296566	.285117	.273749	.262468	78
79	.385884	.374117	.362395	.350723	.339103	.327539	.316035	.304596	.293227	.281932	.270717	79
80	.393059	.381404	.369791	.358224	.346705	.335238	.323827	.312476	.301188	.289970	.278825	80
81	.400082	.388538	.377033	.365571	.354154	.342785	.331468	.320206	.309003	.297863	.286792	81
82	.406956	.395522	.384126	.372769	.361453	.350183	.338960	.327788	.316671	.305613	.294618	82
83	.413685	.402361	.391072	.379820	.368606	.357434	.346306	.335226	.324196	.313221	.302304	83
84	.420273	.409058	.397876	.386727	.375615	.364541	.353509	.342521	.331580	.320689	.309852	84
85	.426724	.415617	.404540	.393495	.382484	.371508	.360572	.349676	.338824	.328018	.317263	85
86	.433041	.422041	.411069	.400126	.389215	.378338	.367497	.356693	.345931	.335212	.324539	86
87	.439229	.428334	.417465	.406624	.395813	.385033	.374287	.363576	.352903	.342271	.331682	87
88	.445290	.434499	.423733	.412993	.402280	.391597	.380946	.370327	.359744	.349199	.338694	88
89	.451227	.440539	.429875	.419234	.408620	.398033	.387476	.376949	.366456	.355998	.345577	89
90	.457045	.446459	.435894	.425353	.414835	.404344	.393880	.383445	.373041	.362670	.352334	90
91	.462746	.452260	.441795	.431351	.420930	.410533	.400162	.389818	.379503	.369218	.358967	91
92	.468334	.457947	.447579	.437232	.426906	.416602	.406323	.396070	.385843	.375645	.365478	92
93	.473812	.463522	.453251	.442998	.432766	.422556	.412368	.402204	.392065	.381953	.371870	93
94	.479182	.468989	.458812	.448654	.438514	.428395	.418298	.408222	.398171	.388145	.378146	94
95	.484448	.474349	.464266	.454201	.444153	.434125	.424116	.414129	.404164	.394223	.384307	95
96	.489612	.479606	.469616	.459642	.449685	.439746	.429826	.419926	.410047	.400190	.390357	96
97	.494677	.484764	.474865	.464981	.455113	.445262	.435430	.425616	.415821	.406048	.396297	97
98	.499646	.489823	.480014	.470219	.460440	.450676	.440930	.431201	.421491	.411800	.402131	98
99	.504521	.494787	.485067	.475360	.465667	.455990	.446328	.436684	.427057	.417449	.407860	99
100	.509305	.499659	.490026	.480405	.470798	.461206	.451629	.442067	.432523	.422996	.413487	100
A	Number of devices n											A
	50	51	52	53	54	55	56	57	58	59	60	

n = 60 - 70
A = 25.0 - 50.0

Loss probability

A	Number of devices n											A
	60	61	62	63	64	65	66	67	68	69	70	
25.0												25.0
25.5												25.5
26.0												26.0
26.5												26.5
27.0												27.0
27.5												27.5
28.0												28.0
28.5												28.5
29.0												29.0
29.5												29.5
30.0												30.0
30.5	.000001											30.5
31.0	.000001	.000001										31.0
31.5	.000002	.000001	.000001									31.5
32.0	.000003	.000002	.000001									32.0
32.5	.000005	.000003	.000001	.000001								32.5
33.0	.000007	.000004	.000002	.000001	.000001							33.0
33.5	.000011	.000006	.000003	.000002	.000001							33.5
34.0	.000016	.000009	.000005	.000003	.000001	.000001						34.0
34.5	.000023	.000013	.000007	.000004	.000002	.000001	.000001					34.5
35.0	.000033	.000019	.000011	.000006	.000003	.000002	.000001					35.0
35.5	.000047	.000028	.000016	.000009	.000005	.000003	.000001	.000001				35.5
36.0	.000067	.000039	.000023	.000013	.000007	.000004	.000002	.000001	.000001			36.0
36.5	.000092	.000055	.000033	.000019	.000011	.000006	.000003	.000002	.000001	.000001		36.5
37.0	.000127	.000077	.000046	.000027	.000016	.000009	.000005	.000003	.000001	.000001		37.0
37.5	.000172	.000106	.000064	.000038	.000022	.000013	.000007	.000004	.000002	.000001	.000001	37.5
38.0	.000231	.000144	.000088	.000053	.000032	.000018	.000011	.000006	.000003	.000002	.000001	38.0
38.5	.000307	.000194	.000120	.000074	.000044	.000026	.000015	.000009	.000005	.000003	.000002	38.5
39.0	.000404	.000258	.000162	.000101	.000061	.000037	.000022	.000013	.000007	.000004	.000002	39.0
39.5	.000527	.000341	.000217	.000136	.000084	.000051	.000031	.000018	.000010	.000006	.000003	39.5
40.0	.000679	.000445	.000287	.000182	.000114	.000070	.000042	.000025	.000015	.000009	.000005	40.0
40.5	.000869	.000576	.000376	.000242	.000153	.000095	.000059	.000035	.000021	.000012	.000007	40.5
41.0	.001101	.000739	.000489	.000318	.000204	.000128	.000080	.000049	.000029	.000017	.000010	41.0
41.5	.001382	.000940	.000629	.000414	.000268	.000171	.000108	.000067	.000041	.000024	.000015	41.5
42.0	.001722	.001184	.000801	.000534	.000350	.000226	.000144	.000090	.000056	.000034	.000020	42.0
42.5	.002126	.001479	.001013	.000683	.000453	.000296	.000191	.000121	.000076	.000047	.000028	42.5
43.0	.002604	.001833	.001269	.000866	.000581	.000384	.000250	.000161	.000102	.000063	.000039	43.0
43.5	.003165	.002252	.001578	.001088	.000739	.000494	.000326	.000211	.000135	.000085	.000053	43.5
44.0	.003818	.002746	.001945	.001357	.000932	.000630	.000420	.000276	.000178	.000114	.000072	44.0
44.5	.004571	.003324	.002380	.001678	.001166	.000797	.000537	.000357	.000233	.000151	.000096	44.5
45.0	.005434	.003993	.002890	.002060	.001446	.001000	.000681	.000458	.000303	.000197	.000127	45.0
45.5	.006415	.004762	.003483	.002509	.001781	.001245	.000857	.000582	.000389	.000257	.000167	45.5
46.0	.007522	.005641	.004168	.003034	.002176	.001537	.001070	.000734	.000497	.000331	.000217	46.0
46.5	.008764	.006636	.004952	.003642	.002639	.001884	.001326	.000919	.000628	.000423	.000281	46.5
47.0	.010146	.007756	.005846	.004342	.003179	.002293	.001630	.001142	.000789	.000537	.000360	47.0
47.5	.011675	.009009	.006855	.005142	.003802	.002770	.001990	.001409	.000983	.000676	.000459	47.5
48.0	.013356	.010400	.007987	.006049	.004516	.003324	.002412	.001725	.001216	.000845	.000579	48.0
48.5	.015193	.011936	.009250	.007071	.005330	.003961	.002902	.002097	.001493	.001048	.000726	48.5
49.0	.017190	.013620	.010650	.008215	.006250	.004690	.003470	.002531	.001821	.001291	.000903	49.0
49.5	.019348	.015458	.012191	.009488	.007285	.005517	.004121	.003035	.002205	.001579	.001115	49.5
50.0	.021668	.017451	.013878	.010894	.008439	.006450	.004863	.003616	.002652	.001918	.001368	50.0
A	60	61	62	63	64	65	66	67	68	69	70	A
Number of devices n												

n = 60 - 70
A = 50 - 100

Loss probability

A	Number of devices n											A
	60	61	62	63	64	65	66	67	68	69	70	
50	.021668	.017451	.013878	.010894	.008439	.006450	.004863	.003616	.002652	.001918	.001368	50
51	.026794	.021911	.017705	.014130	.011134	.008660	.006648	.005035	.003762	.002773	.002016	51
52	.032554	.027002	.022145	.017950	.014375	.011369	.008878	.006843	.005206	.003908	.002895	52
53	.038919	.032709	.027200	.022371	.018189	.014614	.011599	.009092	.007037	.005376	.004054	53
54	.045849	.039004	.032855	.027390	.022589	.018420	.014847	.011825	.009303	.007228	.005545	54
55	.053294	.045849	.039083	.032994	.027573	.022799	.018645	.015075	.012046	.009510	.007417	55
56	.061200	.053195	.045844	.039155	.033126	.027747	.023002	.018863	.015296	.012262	.009714	56
57	.069508	.060989	.053094	.045835	.039221	.033250	.027914	.023197	.019074	.015512	.012474	57
58	.078160	.069175	.060779	.052990	.045822	.039281	.033368	.028075	.023386	.019279	.015723	58
59	.087098	.077697	.068847	.060570	.052885	.045805	.039336	.033479	.028228	.023568	.019478	59
60	.096267	.086498	.077242	.068523	.060363	.052779	.045784	.039386	.033585	.028376	.023744	60
61	.105616	.095527	.085912	.076796	.068204	.060156	.052671	.045760	.039430	.033685	.028517	61
62	.115099	.104733	.094804	.085337	.076358	.067889	.059951	.052561	.045732	.039471	.033779	62
63	.124672	.114072	.103872	.094098	.084775	.075928	.067579	.059748	.052451	.045701	.039506	63
64	.134300	.123503	.113071	.103031	.093407	.084224	.075505	.067273	.059545	.052340	.045668	64
65	.143947	.132988	.122363	.112096	.102211	.092732	.083685	.075090	.066971	.059344	.052227	65
66	.153587	.142496	.131711	.121252	.111143	.101409	.092072	.083156	.074682	.066673	.059145	66
67	.163193	.151999	.141083	.130466	.120169	.110214	.100626	.091426	.082637	.074282	.066379	67
68	.172744	.161473	.150454	.139707	.129253	.119112	.109307	.099860	.090794	.082129	.073888	68
69	.182222	.170895	.159798	.148948	.138366	.128070	.118081	.108421	.099112	.090174	.081630	69
70	.191613	.180250	.169096	.158167	.147482	.137058	.126915	.117074	.107555	.098380	.089568	70
71	.200903	.189521	.178329	.167342	.156578	.146052	.135782	.125789	.116091	.106709	.097663	71
72	.210083	.198696	.187483	.176458	.165634	.155028	.144657	.134538	.124690	.115131	.105882	72
73	.219143	.207766	.196547	.185498	.174634	.163969	.153518	.143297	.133324	.123616	.114193	73
74	.228077	.216720	.205508	.194452	.183563	.172856	.162345	.152044	.141969	.132138	.122567	74
75	.236880	.225554	.214360	.203308	.192410	.181677	.171123	.160761	.150606	.140673	.130980	75
76	.245548	.234261	.223095	.212059	.201163	.190419	.179837	.169431	.159215	.149202	.139408	76
77	.254078	.242838	.231708	.220698	.209815	.199071	.188476	.178042	.167781	.157706	.147831	77
78	.262468	.251281	.240195	.229219	.218359	.207627	.197030	.186581	.176290	.166169	.156232	78
79	.270717	.259589	.248553	.237618	.226790	.216078	.205491	.195038	.184731	.174579	.164596	79
80	.278825	.267760	.256780	.245892	.235103	.224420	.213851	.203406	.193094	.182924	.172909	80
81	.286792	.275794	.264874	.254039	.243294	.232648	.222106	.211677	.201371	.191195	.181160	81
82	.294618	.283690	.272835	.262057	.251363	.240758	.230251	.219847	.209554	.199382	.189340	82
83	.302304	.291449	.280662	.269945	.259306	.248749	.238282	.227909	.217640	.207480	.197440	83
84	.309852	.299073	.288355	.277704	.267123	.256619	.246197	.235862	.225622	.215484	.205454	84
85	.317263	.306561	.295916	.285332	.274814	.264366	.253994	.243703	.233498	.223387	.213376	85
86	.324539	.313916	.303345	.292832	.282379	.271991	.261672	.251429	.241265	.231187	.221202	86
87	.331682	.321138	.310644	.300202	.289817	.279492	.269231	.259039	.248921	.238882	.228928	87
88	.338694	.328231	.317814	.307446	.297130	.286870	.276669	.266532	.256464	.246468	.236551	88
89	.345577	.335196	.324857	.314564	.304319	.294126	.283988	.273909	.263893	.253945	.244070	89
90	.352334	.342035	.331775	.321557	.311385	.301260	.291187	.281169	.271209	.261311	.251481	90
91	.358967	.348750	.338569	.328428	.318329	.308275	.298268	.288312	.278411	.268567	.258785	91
92	.365478	.355343	.345243	.335179	.325154	.315171	.305232	.295340	.285499	.275711	.265981	92
93	.371870	.361817	.351797	.341810	.331860	.321949	.312079	.302253	.292474	.282745	.273069	93
94	.378146	.368175	.358234	.348325	.338451	.328612	.318812	.309053	.299337	.289668	.280049	94
95	.384307	.374418	.364557	.354726	.344926	.335161	.325431	.315740	.306089	.296482	.286920	95
96	.390357	.380549	.370767	.361014	.351290	.341598	.331939	.322316	.312731	.303186	.293685	96
97	.396297	.386570	.376867	.367191	.357543	.347924	.338337	.328783	.319264	.309784	.300343	97
98	.402131	.392484	.382860	.373261	.363688	.354142	.344627	.335142	.325691	.316274	.306896	98
99	.407860	.398292	.388747	.379224	.369726	.360255	.350810	.341395	.332011	.322660	.313344	99
100	.413487	.403998	.394530	.385084	.375661	.366262	.356890	.347544	.338228	.328943	.319690	100
A	Number of devices n											A
	60	61	62	63	64	65	66	67	68	69	70	

n = 70 - 80
A = 25.0 - 50.0

Loss probability

A	Number of devices n											A
	70	71	72	73	74	75	76	77	78	79	80	
25.0												25.0
25.5												25.5
26.0												26.0
26.5												26.5
27.0												27.0
27.5												27.5
28.0												28.0
28.5												28.5
29.0												29.0
29.5												29.5
30.0												30.0
30.5												30.5
31.0												31.0
31.5												31.5
32.0												32.0
32.5												32.5
33.0												33.0
33.5												33.5
34.0												34.0
34.5												34.5
35.0												35.0
35.5												35.5
36.0												36.0
36.5												36.5
37.0												37.0
37.5	.000001											37.5
38.0	.000001	.000001										38.0
38.5	.000002	.000001										38.5
39.0	.000002	.000001	.000001									39.0
39.5	.000003	.000002	.000001	.000001								39.5
40.0	.000005	.000003	.000002	.000001								40.0
40.5	.000007	.000004	.000002	.000001	.000001							40.5
41.0	.000010	.000006	.000003	.000002	.000001	.000001						41.0
41.5	.000015	.000008	.000005	.000003	.000002	.000001						41.5
42.0	.000020	.000012	.000007	.000004	.000002	.000001	.000001					42.0
42.5	.000028	.000017	.000010	.000006	.000003	.000002	.000001	.000001				42.5
43.0	.000039	.000024	.000014	.000008	.000005	.000003	.000002	.000001				43.0
43.5	.000053	.000032	.000020	.000012	.000007	.000004	.000002	.000001	.000001			43.5
44.0	.000072	.000044	.000027	.000016	.000010	.000006	.000003	.000002	.000001	.000001		44.0
44.5	.000096	.000060	.000037	.000023	.000014	.000008	.000005	.000003	.000002	.000001		44.5
45.0	.000127	.000080	.000050	.000031	.000019	.000011	.000007	.000004	.000002	.000001	.000001	45.0
45.5	.000167	.000107	.000068	.000042	.000026	.000016	.000009	.000006	.000003	.000002	.000001	45.5
46.0	.000217	.000141	.000090	.000057	.000035	.000022	.000013	.000008	.000005	.000003	.000002	46.0
46.5	.000281	.000184	.000119	.000076	.000048	.000029	.000018	.000011	.000006	.000004	.000002	46.5
47.0	.000360	.000239	.000156	.000100	.000064	.000040	.000025	.000015	.000009	.000005	.000003	47.0
47.5	.000459	.000307	.000202	.000132	.000084	.000054	.000033	.000021	.000013	.000008	.000004	47.5
48.0	.000579	.000391	.000261	.000172	.000111	.000071	.000045	.000028	.000017	.000010	.000006	48.0
48.5	.000726	.000496	.000334	.000222	.000145	.000094	.000060	.000038	.000023	.000014	.000009	48.5
49.0	.000903	.000623	.000424	.000284	.000188	.000123	.000079	.000050	.000032	.000020	.000012	49.0
49.5	.001115	.000777	.000534	.000362	.000242	.000160	.000104	.000067	.000042	.000027	.000016	49.5
50.0	.001368	.000962	.000668	.000457	.000309	.000206	.000135	.000088	.000056	.000036	.000022	50.0
A	70	71	72	73	74	75	76	77	78	79	80	A

n = 70 - 80
A = 50 - 100

Loss probability

A	Number of devices n											A
	70	71	72	73	74	75	76	77	78	79	80	
50	.001368	.000962	.000668	.000457	.000309	.000206	.000135	.000088	.000056	.000036	.000022	50
51	.002016	.001446	.001023	.000714	.000492	.000335	.000224	.000149	.000097	.000063	.000040	51
52	.002895	.002116	.001526	.001086	.000762	.000528	.000361	.000244	.000163	.000107	.000070	52
53	.004054	.003017	.002216	.001606	.001149	.000811	.000566	.000389	.000264	.000177	.000117	53
54	.005545	.004200	.003140	.002317	.001688	.001214	.000862	.000604	.000418	.000286	.000193	54
55	.007417	.005713	.004345	.003263	.002419	.001771	.001280	.000913	.000644	.000448	.000308	55
56	.009714	.007604	.005879	.004490	.003386	.002522	.001855	.001347	.000966	.000684	.000479	56
57	.012474	.009915	.007788	.006044	.004634	.003510	.002625	.001940	.001415	.001020	.000726	57
58	.015723	.012681	.010112	.007970	.006208	.004778	.003633	.002729	.002025	.001485	.001075	58
59	.019478	.015928	.012884	.010306	.008150	.006370	.004921	.003757	.002833	.002112	.001555	59
60	.023744	.019671	.016128	.013083	.010496	.008327	.006531	.005063	.003880	.002938	.002199	60
61	.028517	.023914	.019858	.016323	.013277	.010683	.008502	.006690	.005205	.004003	.003043	61
62	.033779	.028652	.024078	.020040	.016513	.013467	.010867	.008674	.006848	.005345	.004126	62
63	.039506	.033868	.028781	.024237	.020217	.016698	.013653	.011047	.008844	.007003	.005485	63
64	.045668	.039538	.033952	.028905	.024390	.020388	.016879	.013835	.011225	.009011	.007158	64
65	.052227	.045632	.039566	.034031	.029024	.024537	.020554	.017055	.014013	.011399	.009176	65
66	.059145	.052114	.045593	.039590	.034105	.029138	.024680	.020716	.017227	.014188	.011570	66
67	.066379	.058947	.052001	.045553	.039610	.034176	.029247	.024817	.020873	.017394	.014358	67
68	.073888	.066089	.058750	.051887	.045510	.039627	.034242	.029352	.024950	.021025	.017557	68
69	.081630	.073500	.065803	.058555	.051772	.045465	.039641	.034304	.029452	.025079	.021172	69
70	.089568	.081141	.073119	.065520	.058361	.051657	.045418	.039652	.034362	.029548	.025203	70
71	.097663	.088974	.080661	.072744	.065242	.058169	.051542	.045369	.039660	.034417	.029640	71
72	.105882	.096962	.088392	.080190	.072376	.064967	.057979	.051426	.045319	.039665	.034468	72
73	.114193	.105073	.096276	.087821	.079727	.072013	.064695	.057790	.051310	.045267	.039668	73
74	.122567	.113276	.104282	.095604	.087261	.079273	.071656	.064427	.057602	.051194	.045214	74
75	.130980	.121543	.112379	.103507	.094946	.086713	.078826	.071304	.064163	.057416	.051078	75
76	.139408	.129849	.120541	.111502	.102749	.094300	.086174	.078388	.070958	.063901	.057232	76
77	.147831	.138172	.128743	.119561	.110643	.102007	.093668	.085646	.077957	.070617	.063644	77
78	.156232	.146492	.136964	.127662	.118603	.109803	.101279	.093048	.085127	.077533	.070282	78
79	.164596	.154793	.145184	.135783	.126605	.117666	.108981	.100567	.092441	.084618	.077117	79
80	.172909	.163059	.153386	.143905	.134628	.125571	.116748	.108176	.099869	.091845	.084119	80
81	.181160	.171277	.161557	.152012	.142655	.133499	.124559	.115850	.107387	.099185	.091260	81
82	.189340	.179436	.169682	.160088	.150668	.141432	.132394	.123569	.114971	.106614	.098514	82
83	.197440	.187527	.177751	.168123	.158653	.149353	.140236	.131313	.122600	.114109	.105856	83
84	.205454	.195452	.185755	.176104	.166599	.157249	.148067	.139065	.130255	.121651	.113265	84
85	.213376	.203473	.193686	.184023	.174494	.165108	.155876	.146809	.137919	.129219	.120721	85
86	.221202	.211316	.201536	.191871	.182329	.172918	.163649	.154532	.145578	.136798	.128204	86
87	.228928	.219066	.209301	.199642	.190096	.180671	.171377	.162222	.153217	.144372	.135699	87
88	.236551	.226719	.216976	.207331	.197790	.188360	.179050	.169869	.160825	.151929	.143192	88
89	.244070	.234272	.224557	.214932	.205403	.195977	.186660	.177463	.168392	.159457	.150668	89
90	.251481	.241723	.232041	.222442	.212932	.203516	.194202	.184997	.175909	.166946	.158118	90
91	.258785	.249070	.239426	.229859	.220373	.210974	.201669	.192465	.183369	.174387	.165530	91
92	.265981	.256313	.246711	.237179	.227722	.218347	.209057	.199861	.190764	.181774	.172897	92
93	.273069	.263451	.253893	.244401	.234978	.225630	.216363	.207180	.198090	.189098	.180211	93
94	.280049	.270482	.260973	.251523	.242139	.232823	.223582	.214419	.205342	.196355	.187466	94
95	.286920	.277408	.267949	.258546	.249202	.239923	.230712	.221575	.212516	.203541	.194655	95
96	.293685	.284229	.274822	.265467	.256168	.246929	.237753	.228644	.219609	.210651	.201776	96
97	.300343	.290945	.281592	.272288	.263036	.253839	.244701	.235626	.226618	.217682	.208823	97
98	.306896	.297557	.288260	.279009	.269805	.260653	.251556	.242518	.233541	.224631	.215793	98
99	.313344	.304065	.294826	.285629	.276477	.267372	.258318	.249319	.240377	.231498	.222684	99
100	.319690	.310472	.301291	.292149	.283050	.273994	.264986	.256029	.247125	.238279	.229494	100
A	Number of devices n											A
	70	71	72	73	74	75	76	77	78	79	80	

n = 70 - 80
A = 100 - 150

Loss probability

A	Number of devices n											A
	70	71	72	73	74	75	76	77	78	79	80	
100	.319690	.310472	.301291	.292149	.283050	.273994	.264986	.256029	.247125	.238279	.229494	100
101	.325934	.316778	.307656	.298571	.289525	.280520	.271560	.262647	.253784	.244974	.236221	101
102	.332078	.322984	.313922	.304895	.295904	.286951	.278040	.269173	.260353	.251582	.242864	102
103	.338124	.329092	.320091	.311122	.302186	.293288	.284427	.275608	.266832	.258102	.249422	103
104	.344072	.335103	.326163	.317253	.308374	.299530	.290721	.281951	.273221	.264535	.255894	104
105	.349925	.341019	.332140	.323289	.314468	.305678	.296923	.288203	.279521	.270879	.262281	105
106	.355685	.346842	.338024	.329232	.320469	.311735	.303033	.294365	.285732	.277136	.268581	106
107	.361352	.352572	.343815	.335083	.326378	.317701	.309053	.300437	.291854	.283306	.274796	107
108	.366928	.358211	.349516	.340844	.332197	.323577	.314984	.306420	.297888	.289389	.280925	108
109	.372416	.363762	.355128	.346516	.337928	.329364	.320826	.312316	.303835	.295386	.286969	109
110	.377817	.369225	.360652	.352100	.343570	.335063	.326581	.318125	.309696	.301297	.292928	110
111	.383132	.374602	.366090	.357598	.349127	.340677	.332251	.323849	.315472	.307124	.298804	111
112	.388364	.379895	.371444	.363011	.354598	.346206	.337835	.329488	.321164	.312867	.304596	112
113	.393513	.385106	.376715	.368341	.359987	.351651	.343336	.335043	.326773	.318527	.310307	113
114	.398582	.390235	.381904	.373590	.365293	.357015	.348756	.340517	.332300	.324106	.315936	114
115	.403571	.395285	.387014	.378758	.370519	.362298	.354094	.345910	.337746	.329604	.321485	115
116	.408484	.400257	.392045	.383848	.375666	.367501	.359353	.351224	.343113	.335023	.326955	116
117	.413320	.405153	.397000	.388860	.380736	.372627	.364534	.356459	.348402	.340364	.332346	117
118	.418082	.409974	.401879	.393797	.385729	.377676	.369639	.361618	.353614	.345628	.337661	118
119	.422771	.414721	.406684	.398659	.390648	.382650	.374668	.366701	.358750	.350816	.342900	119
120	.427389	.419397	.411417	.403449	.395493	.387551	.379623	.371709	.363811	.355929	.348064	120
121	.431937	.424002	.416079	.408166	.400267	.392379	.384505	.376645	.368800	.360969	.353155	121
122	.436416	.428538	.420671	.412814	.404969	.397136	.389316	.381509	.373716	.365937	.358174	122
123	.440828	.433006	.425195	.417393	.409603	.401824	.394057	.386303	.378561	.370834	.363121	123
124	.445174	.437408	.429651	.421905	.414169	.406443	.398729	.391027	.383338	.375661	.367999	124
125	.449456	.441745	.434043	.426350	.418668	.410995	.403334	.395684	.388046	.380420	.372807	125
126	.453675	.446018	.438370	.430731	.423101	.415482	.407872	.400274	.392686	.385111	.377548	126
127	.457832	.450229	.442634	.435048	.427471	.419903	.412346	.404798	.397262	.389736	.382223	127
128	.461928	.454378	.446836	.439303	.431778	.424262	.416755	.409259	.401772	.394296	.386832	128
129	.465965	.458468	.450978	.443497	.436023	.428558	.421102	.413656	.406219	.398793	.391377	129
130	.469944	.462499	.455061	.447630	.440208	.432794	.425388	.417991	.410604	.403226	.395859	130
131	.473866	.466472	.459085	.451706	.444334	.436969	.429614	.422266	.414928	.407599	.400279	131
132	.477731	.470389	.463052	.455723	.448401	.441087	.433780	.426481	.419191	.411910	.404639	132
133	.481542	.474250	.466964	.459684	.452412	.445146	.437888	.430638	.423396	.416163	.408938	133
134	.485300	.478057	.470820	.463590	.456366	.449149	.441940	.434738	.427543	.420357	.413179	134
135	.489005	.481811	.474623	.467441	.460266	.453097	.445935	.438781	.431634	.424494	.417363	135
136	.492658	.485513	.478373	.471240	.464112	.456991	.449876	.442769	.435668	.428575	.421490	136
137	.496260	.489163	.482072	.474986	.467905	.460831	.453764	.446702	.439648	.432601	.425561	137
138	.499813	.492764	.485720	.478680	.471647	.464620	.457598	.450583	.443574	.436573	.429578	138
139	.503318	.496315	.489318	.482325	.475338	.468357	.461381	.454411	.447448	.440491	.433541	139
140	.506775	.499819	.492867	.485920	.478979	.472043	.465113	.458188	.451270	.444358	.437452	140
141	.510185	.503274	.496369	.489468	.482571	.475681	.468795	.461915	.455041	.448173	.441311	141
142	.513549	.506684	.499823	.492967	.486116	.479270	.472428	.465593	.458762	.451938	.445120	142
143	.516869	.510048	.503232	.496420	.489613	.482811	.476014	.469222	.462435	.455654	.448878	143
144	.520144	.513368	.506596	.499828	.493065	.486306	.479552	.472803	.466059	.459321	.452588	144
145	.523376	.516644	.509915	.503191	.496471	.489755	.483044	.476338	.469637	.462941	.456250	145
146	.526566	.519876	.513191	.506510	.499832	.493159	.486491	.479827	.473168	.466514	.459865	146
147	.529714	.523067	.516424	.509785	.503150	.496520	.489893	.483271	.476654	.470041	.463433	147
148	.532821	.526217	.519616	.513019	.506426	.499837	.493252	.486671	.480095	.473523	.466956	148
149	.535888	.529325	.522766	.516211	.509659	.503111	.496567	.490027	.483492	.476961	.470434	149
150	.538916	.532394	.525876	.519362	.512851	.506344	.499841	.493341	.486846	.480355	.473869	150
A	Number of devices n											A
	70	71	72	73	74	75	76	77	78	79	80	

n = 80 - 90
A = 45.0 - 50.0

Loss probability

A	Number of devices n											A
	80	81	82	83	84	85	86	87	88	89	90	
45.0	.000001											45.0
45.1	.000001											45.1
45.2	.000001											45.2
45.3	.000001	.000001										45.3
45.4	.000001	.000001										45.4
45.5	.000001	.000001										45.5
45.6	.000001	.000001										45.6
45.7	.000001	.000001										45.7
45.8	.000001	.000001										45.8
45.9	.000001	.000001										45.9
46.0	.000002	.000001										46.0
46.1	.000002	.000001	.000001									46.1
46.2	.000002	.000001	.000001									46.2
46.3	.000002	.000001	.000001									46.3
46.4	.000002	.000001	.000001									46.4
46.5	.000002	.000001	.000001									46.5
46.6	.000002	.000001	.000001									46.6
46.7	.000003	.000001	.000001									46.7
46.8	.000003	.000002	.000001	.000001								46.8
46.9	.000003	.000002	.000001	.000001								46.9
47.0	.000003	.000002	.000001	.000001								47.0
47.1	.000003	.000002	.000001	.000001								47.1
47.2	.000004	.000002	.000001	.000001								47.2
47.3	.000004	.000002	.000001	.000001								47.3
47.4	.000004	.000002	.000001	.000001								47.4
47.5	.000004	.000003	.000002	.000001								47.5
47.6	.000005	.000003	.000002	.000001	.000001							47.6
47.7	.000005	.000003	.000002	.000001	.000001							47.7
47.8	.000005	.000003	.000002	.000001	.000001							47.8
47.9	.000006	.000003	.000002	.000001	.000001							47.9
48.0	.000006	.000004	.000002	.000001	.000001							48.0
48.1	.000007	.000004	.000002	.000001	.000001							48.1
48.2	.000007	.000004	.000003	.000001	.000001							48.2
48.3	.000008	.000005	.000003	.000002	.000001	.000001						48.3
48.4	.000008	.000005	.000003	.000002	.000001	.000001						48.4
48.5	.000009	.000005	.000003	.000002	.000001	.000001						48.5
48.6	.000009	.000006	.000003	.000002	.000001	.000001						48.6
48.7	.000010	.000006	.000004	.000002	.000001	.000001						48.7
48.8	.000011	.000006	.000004	.000002	.000001	.000001						48.8
48.9	.000011	.000007	.000004	.000002	.000001	.000001						48.9
49.0	.000012	.000007	.000004	.000003	.000001	.000001						49.0
49.1	.000013	.000008	.000005	.000003	.000002	.000001	.000001					49.1
49.2	.000014	.000008	.000005	.000003	.000002	.000001	.000001					49.2
49.3	.000015	.000009	.000005	.000003	.000002	.000001	.000001					49.3
49.4	.000015	.000009	.000006	.000003	.000002	.000001	.000001					49.4
49.5	.000016	.000010	.000006	.000004	.000002	.000001	.000001					49.5
49.6	.000017	.000011	.000006	.000004	.000002	.000001	.000001					49.6
49.7	.000019	.000011	.000007	.000004	.000002	.000001	.000001					49.7
49.8	.000020	.000012	.000007	.000004	.000003	.000002	.000001	.000001				49.8
49.9	.000021	.000013	.000008	.000005	.000003	.000002	.000001	.000001				49.9
50.0	.000022	.000014	.000008	.000005	.000003	.000002	.000001	.000001				50.0
A	80	81	82	83	84	85	86	87	88	89	90	A

n = 80 - 90
A = 50 - 100

Loss probability

A	Number of devices n											A
	80	81	82	83	84	85	86	87	88	89	90	
50	.000022	.000014	.000008	.000005	.000003	.000002	.000001	.000001				50
51	.000040	.000025	.000016	.000010	.000006	.000004	.000002	.000001	.000001			51
52	.000070	.000045	.000028	.000018	.000011	.000007	.000004	.000002	.000001	.000001		52
53	.000117	.000077	.000050	.000032	.000020	.000012	.000008	.000005	.000003	.000002	.000001	53
54	.000193	.000128	.000085	.000055	.000035	.000022	.000014	.000009	.000005	.000003	.000002	54
55	.000308	.000209	.000140	.000093	.000061	.000039	.000025	.000016	.000010	.000006	.000004	55
56	.000479	.000331	.000226	.000152	.000102	.000067	.000044	.000028	.000018	.000011	.000007	56
57	.000726	.000511	.000355	.000244	.000165	.000111	.000073	.000048	.000031	.000020	.000013	57
58	.001075	.000769	.000544	.000380	.000262	.000179	.000121	.000080	.000053	.000035	.000022	58
59	.001555	.001131	.000813	.000578	.000406	.000282	.000193	.000131	.000088	.000058	.000038	59
60	.002199	.001626	.001188	.000858	.000613	.000432	.000302	.000208	.000142	.000096	.000064	60
61	.003043	.002286	.001698	.001246	.000904	.000648	.000460	.000322	.000223	.000153	.000104	61
62	.004126	.003148	.002374	.001771	.001305	.000951	.000685	.000488	.000344	.000239	.000165	62
63	.005485	.004248	.003253	.002463	.001844	.001365	.000999	.000723	.000517	.000366	.000256	63
64	.007158	.005624	.004370	.003358	.002552	.001918	.001425	.001047	.000761	.000547	.000389	64
65	.009176	.007310	.005761	.004491	.003463	.002642	.001993	.001486	.001097	.000800	.000578	65
66	.011570	.009339	.007461	.005898	.004612	.003569	.002731	.002068	.001548	.001147	.000840	66
67	.014358	.011737	.009499	.007610	.006033	.004733	.003674	.002821	.002143	.001611	.001198	67
68	.017557	.014525	.011902	.009657	.007757	.006167	.004853	.003779	.002911	.002219	.001674	68
69	.021172	.017716	.014689	.012064	.009812	.007902	.006300	.004972	.003883	.003002	.002296	69
70	.025203	.021316	.017871	.014848	.012222	.009965	.008046	.006432	.005090	.003988	.003092	70
71	.029640	.025322	.021455	.018022	.015005	.012378	.010116	.008188	.006563	.005208	.004092	71
72	.034468	.029727	.025438	.021590	.018170	.015158	.012531	.010264	.008328	.006692	.005325	72
73	.039668	.034516	.029812	.025550	.021722	.018313	.015307	.012681	.010410	.008466	.006820	73
74	.045214	.039668	.034561	.029892	.025658	.021849	.018454	.015454	.012828	.010554	.008603	74
75	.051078	.045159	.039666	.034602	.029969	.025762	.021973	.018590	.015597	.012973	.010695	75
76	.057232	.050963	.045103	.039661	.034641	.030043	.025863	.022094	.018723	.015737	.013115	76
77	.063644	.057049	.050847	.045046	.039655	.034677	.030113	.025960	.022210	.018853	.015874	77
78	.070282	.063389	.056868	.050731	.044988	.039646	.034710	.030180	.026054	.022324	.018980	78
79	.077117	.069951	.063137	.056688	.050615	.044929	.039636	.034741	.030245	.026144	.022434	79
80	.084119	.076707	.069626	.062889	.056510	.050500	.044869	.039624	.034769	.030306	.026232	80
81	.091260	.083628	.076305	.069305	.062643	.056333	.050384	.044808	.039610	.034795	.030365	81
82	.098514	.090686	.083146	.075908	.068989	.062401	.056157	.050269	.044746	.039594	.034819	82
83	.105856	.097856	.090122	.082672	.075519	.068677	.062162	.055983	.050154	.044683	.039577	83
84	.113265	.105114	.097210	.089569	.082206	.075135	.068370	.061925	.055811	.050040	.044620	84
85	.120721	.112438	.104386	.096577	.089026	.081749	.074758	.068068	.061691	.055640	.049926	85
86	.128204	.119810	.111628	.103672	.095955	.088493	.081299	.074386	.067769	.061460	.055471	86
87	.135699	.127210	.118917	.110833	.102971	.095345	.087969	.080856	.074020	.067475	.061232	87
88	.143192	.134623	.126236	.118042	.110053	.102284	.094746	.087454	.080421	.073660	.067184	88
89	.150668	.142035	.133569	.125281	.117184	.109289	.101609	.094158	.086948	.079993	.073305	89
90	.158118	.149433	.140902	.132536	.124345	.116342	.108539	.100947	.093580	.086450	.079571	90
91	.165530	.156806	.148223	.139792	.131523	.123428	.115517	.107802	.100297	.093012	.085961	91
92	.172897	.164143	.155520	.147037	.138703	.130530	.122528	.114707	.107080	.099658	.092454	92
93	.180211	.171437	.162784	.154260	.145874	.137636	.129556	.121645	.113912	.106370	.099031	93
94	.187466	.178680	.170007	.161452	.153025	.144735	.136590	.128601	.120778	.113132	.105674	94
95	.194655	.185866	.177180	.168604	.160146	.151814	.143617	.135564	.127664	.119928	.112366	95
96	.201776	.192990	.184299	.175710	.167230	.158866	.150627	.142521	.134557	.126744	.119093	96
97	.208823	.200046	.191357	.182762	.174268	.165882	.157610	.149462	.141445	.133568	.125841	97
98	.215793	.207031	.198350	.189756	.181255	.172854	.164560	.156379	.148319	.140390	.132599	98
99	.222684	.213941	.205274	.196687	.188186	.179778	.171468	.163263	.155170	.147198	.139354	99
100	.229494	.220775	.212125	.203551	.195056	.186646	.178328	.170107	.161990	.153985	.146098	100
A	Number of devices n											A
	80	81	82	83	84	85	86	87	88	89	90	

n = 80 - 90
A = 100 - 150

Loss probability

A	Number of devices n											A
	80	81	82	83	84	85	86	87	88	89	90	
100	.229494	.220775	.212125	.203551	.195056	.186646	.178328	.170107	.161990	.153985	.146098	100
101	.236221	.227529	.218902	.210345	.201861	.193456	.185136	.176906	.168772	.160742	.152821	101
102	.242864	.234203	.225602	.217065	.208597	.200203	.191886	.183654	.175510	.167462	.159516	102
103	.249422	.240794	.232223	.223711	.215263	.206883	.198576	.190346	.182199	.174140	.166176	103
104	.255894	.247303	.238764	.230280	.221856	.213494	.205201	.196979	.188834	.180771	.172796	104
105	.262281	.253728	.245223	.236771	.228373	.220035	.211759	.203549	.195412	.187350	.179369	105
106	.268581	.260069	.251601	.243182	.234815	.226502	.218247	.210055	.201928	.193873	.185892	106
107	.274796	.266325	.257897	.249514	.241179	.232894	.224664	.216492	.208381	.200336	.192362	107
108	.280925	.272498	.264110	.255765	.247464	.239211	.231009	.222860	.214769	.206738	.198773	108
109	.286969	.278587	.270241	.261936	.253672	.245452	.237279	.229157	.221088	.213076	.205125	109
110	.292928	.284592	.276290	.268026	.259800	.251615	.243475	.235382	.227338	.219348	.211413	110
111	.298804	.290514	.282257	.274035	.265849	.257702	.249596	.241534	.233518	.225551	.217638	111
112	.304596	.296354	.288143	.279964	.271819	.263711	.255641	.247612	.239626	.231686	.223796	112
113	.310307	.302113	.293948	.285813	.277711	.269642	.261610	.253615	.245662	.237751	.229886	113
114	.315936	.307791	.299673	.291584	.283524	.275497	.267503	.259545	.251625	.243746	.235909	114
115	.321485	.313389	.305319	.297275	.289260	.281274	.273321	.265400	.257516	.249669	.241862	115
116	.326955	.318908	.310886	.302889	.294918	.286976	.279063	.271181	.263334	.255521	.247746	116
117	.332346	.324350	.316376	.308425	.300500	.292601	.284730	.276889	.269078	.261302	.253560	117
118	.337661	.329714	.321789	.313886	.306006	.298151	.290323	.282522	.274751	.267011	.259303	118
119	.342900	.335003	.327126	.319271	.311437	.303627	.295842	.288082	.280351	.272648	.264977	119
120	.348064	.340218	.332389	.324581	.316794	.309029	.301287	.293570	.285879	.278215	.270581	120
121	.353155	.345358	.337579	.329819	.322078	.314358	.306660	.298986	.291336	.283712	.276115	121
122	.358174	.350427	.342696	.334983	.327290	.319615	.311962	.304330	.296722	.289138	.281579	122
123	.363121	.355423	.347742	.340077	.332430	.324801	.317192	.309604	.302038	.294494	.286975	123
124	.367999	.360350	.352717	.345100	.337500	.329917	.322353	.314808	.307284	.299782	.292302	124
125	.372807	.365208	.357624	.350054	.342501	.334964	.327444	.319944	.312462	.305001	.297562	125
126	.377548	.369998	.362462	.354940	.347433	.339942	.332468	.325011	.317572	.310153	.302754	126
127	.382223	.374722	.367233	.359759	.352298	.344853	.337424	.330011	.322615	.315238	.307880	127
128	.386832	.379379	.371939	.364511	.357098	.349698	.342313	.334944	.327592	.320256	.312939	128
129	.391377	.383972	.376580	.369199	.361832	.354477	.347138	.339812	.332503	.325210	.317934	129
130	.395859	.388502	.381157	.373823	.366502	.359193	.351897	.344616	.337350	.330099	.322865	130
131	.400279	.392970	.385671	.378384	.371108	.363845	.356594	.349357	.342133	.334925	.327732	131
132	.404639	.397377	.390125	.382883	.375653	.368435	.361228	.354035	.346854	.339688	.332536	132
133	.408938	.401723	.394517	.387322	.380137	.372963	.365801	.358651	.351513	.344389	.337279	133
134	.413179	.406010	.398851	.391701	.384561	.377431	.370313	.363206	.356112	.349030	.341961	134
135	.417363	.410240	.403126	.396021	.388926	.381841	.374766	.367702	.360650	.353610	.346582	135
136	.421490	.414412	.407344	.400283	.393233	.386191	.379160	.372139	.365130	.358131	.351145	136
137	.425561	.418529	.411505	.404489	.397483	.390485	.383497	.376519	.369551	.362594	.355649	137
138	.429578	.422591	.415611	.408639	.401676	.394722	.387777	.380841	.373915	.367000	.360096	138
139	.433541	.426598	.419663	.412735	.405815	.398904	.392001	.385108	.378223	.371349	.364486	139
140	.437452	.430553	.423661	.416777	.409900	.403031	.396171	.389319	.382476	.375643	.368820	140
141	.441311	.434456	.427607	.420766	.413931	.407105	.400286	.393476	.386675	.379882	.373099	141
142	.445120	.438307	.431502	.424703	.417911	.411126	.404349	.397580	.390820	.384068	.377325	142
143	.448878	.442109	.435346	.428589	.421839	.415096	.408360	.401632	.394912	.388200	.381497	143
144	.452588	.445861	.439140	.432425	.425716	.419015	.412320	.405632	.398952	.392281	.385617	144
145	.456250	.449565	.442885	.436211	.429544	.422883	.416229	.409582	.402942	.396310	.389685	145
146	.459865	.453221	.446582	.439950	.433323	.426703	.420089	.413482	.406882	.400289	.393703	146
147	.463433	.456830	.450233	.443641	.437055	.430474	.423900	.417333	.410772	.404218	.397671	147
148	.466956	.460394	.453837	.447285	.440739	.434199	.427664	.421136	.414614	.408098	.401590	148
149	.470434	.463912	.457395	.450884	.444377	.437876	.431381	.424891	.418408	.411931	.405461	149
150	.473869	.467387	.460909	.454437	.447970	.441508	.435051	.428600	.422155	.415716	.409284	150
A	80	81	82	83	84	85	86	87	88	89	90	A
Number of devices n												

n = 90 - 100

A = 50 - 100

Loss probability

A	Number of devices n											A
	90	91	92	93	94	95	96	97	98	99	100	
50												50
51												51
52												52
53	.000001	.000001										53
54	.000002	.000001	.000001									54
55	.000004	.000002	.000001	.000001								55
56	.000007	.000004	.000003	.000002	.000001	.000001						56
57	.000013	.000008	.000005	.000003	.000002	.000001	.000001					57
58	.000022	.000014	.000009	.000006	.000003	.000002	.000001	.000001				58
59	.000038	.000025	.000016	.000010	.000006	.000004	.000002	.000001	.000001	.000001		59
60	.000064	.000042	.000027	.000018	.000011	.000007	.000004	.000003	.000002	.000001	.000001	60
61	.000104	.000070	.000046	.000030	.000020	.000013	.000008	.000005	.000003	.000002	.000001	61
62	.000165	.000112	.000076	.000050	.000033	.000022	.000014	.000009	.000006	.000004	.000002	62
63	.000256	.000177	.000121	.000082	.000055	.000037	.000024	.000016	.000010	.000006	.000004	63
64	.000389	.000273	.000190	.000131	.000089	.000060	.000040	.000026	.000017	.000011	.000007	64
65	.000578	.000412	.000291	.000204	.000141	.000096	.000065	.000044	.000029	.000019	.000012	65
66	.000840	.000609	.000437	.000310	.000218	.000151	.000104	.000071	.000048	.000032	.000021	66
67	.001198	.000881	.000641	.000462	.000329	.000232	.000162	.000112	.000076	.000052	.000035	67
68	.001674	.001249	.000923	.000674	.000487	.000349	.000247	.000173	.000120	.000082	.000056	68
69	.002296	.001738	.001302	.000965	.000708	.000514	.000369	.000263	.000185	.000129	.000089	69
70	.003092	.002373	.001802	.001355	.001008	.000742	.000541	.000390	.000279	.000197	.000138	70
71	.004092	.003182	.002450	.001867	.001408	.001051	.000777	.000568	.000412	.000295	.000209	71
72	.005325	.004196	.003273	.002527	.001932	.001462	.001095	.000812	.000597	.000434	.000312	72
73	.006820	.005441	.004299	.003363	.002605	.001998	.001517	.001140	.000849	.000625	.000456	73
74	.008603	.006947	.005557	.004402	.003454	.002683	.002064	.001572	.001186	.000885	.000655	74
75	.010695	.008738	.007073	.005671	.004505	.003544	.002761	.002130	.001628	.001231	.000923	75
76	.013115	.010834	.008871	.007197	.005785	.004607	.003634	.002839	.002197	.001684	.001278	76
77	.015874	.013254	.010971	.009002	.007320	.005898	.004708	.003724	.002917	.002264	.001740	77
78	.018980	.016008	.013390	.011106	.009131	.007442	.006010	.004810	.003813	.002995	.002331	78
79	.022434	.019104	.016140	.013525	.011239	.009259	.007562	.006121	.004910	.003903	.003074	79
80	.026232	.022541	.019224	.016268	.013656	.011369	.009385	.007681	.006231	.005010	.003992	80
81	.030365	.026317	.022645	.019342	.016394	.013785	.011497	.009510	.007799	.006340	.005109	81
82	.034819	.030421	.026398	.022746	.019457	.016517	.013912	.011624	.009632	.007915	.006449	82
83	.039577	.034840	.030474	.026477	.022845	.019568	.016637	.014036	.011748	.009753	.008030	83
84	.044620	.039558	.034859	.030525	.026553	.022940	.019677	.016755	.014158	.011870	.009873	84
85	.049926	.044556	.039538	.034877	.030573	.026627	.023033	.019784	.016870	.014278	.011990	85
86	.055471	.049812	.044491	.039517	.034892	.030619	.026698	.023123	.019888	.016983	.014395	86
87	.061232	.055303	.049698	.044426	.039494	.034906	.030663	.026766	.023210	.019989	.017093	87
88	.067184	.061006	.055136	.049585	.044361	.039470	.034918	.030705	.026832	.023295	.020088	88
89	.073305	.066898	.060783	.054971	.049472	.044295	.039445	.034928	.030745	.026896	.023378	89
90	.079571	.072956	.066615	.060562	.054807	.049360	.044228	.039419	.034936	.030782	.026957	90
91	.085961	.079157	.072611	.066337	.060344	.054645	.049248	.044161	.039391	.034943	.030818	91
92	.092454	.085480	.078749	.072272	.066061	.060129	.054484	.049136	.044094	.039363	.034948	92
93	.099031	.091906	.085007	.078347	.071938	.065790	.059915	.054324	.049025	.044026	.039334	93
94	.105674	.098415	.091367	.084542	.077952	.071608	.065522	.059705	.054166	.048914	.043958	94
95	.112366	.104989	.097809	.090837	.084084	.077562	.071283	.065257	.059496	.054009	.048804	95
96	.119093	.111614	.104317	.097214	.090316	.083633	.077179	.070963	.064996	.059290	.053853	96
97	.125841	.118274	.110875	.103657	.096629	.089803	.083190	.076801	.070647	.064738	.059086	97
98	.132599	.124955	.117469	.110150	.103008	.096054	.089299	.082753	.076429	.070335	.064484	98
99	.139354	.131647	.124085	.116678	.109437	.102370	.095488	.088803	.082324	.076062	.070028	99
100	.146098	.138337	.130712	.123230	.115902	.108736	.101743	.094932	.088314	.081900	.075700	100
A	Number of devices n											A
	90	91	92	93	94	95	96	97	98	99	100	

n = 90 - 100
A = 100 - 150

Loss probability

A	Number of devices n											A
	90	91	92	93	94	95	96	97	98	99	100	
100	.146098	.138337	.130712	.123230	.115902	.108736	.101743	.094932	.088314	.081900	.075700	100
101	.152821	.145017	.137339	.129794	.122391	.115139	.108047	.101126	.094385	.087834	.081484	101
102	.159516	.151678	.143957	.136358	.128892	.121566	.114389	.107370	.100519	.093846	.087361	102
103	.166176	.158312	.150556	.142915	.135396	.128006	.120756	.113652	.106705	.099923	.093316	103
104	.172796	.164913	.157131	.149455	.141892	.134450	.127136	.119959	.112927	.106050	.099336	104
105	.179369	.171475	.163674	.155971	.148373	.140887	.133520	.126280	.119176	.112215	.105406	105
106	.185892	.177993	.170178	.162456	.154831	.147309	.139899	.132607	.125440	.118406	.111514	106
107	.192362	.184461	.176641	.168905	.161260	.153711	.146265	.138929	.131709	.124613	.117649	107
108	.198773	.190877	.183056	.175313	.167654	.160084	.152611	.145238	.137975	.130826	.123800	108
109	.205125	.197238	.189419	.181675	.174008	.166424	.158929	.151529	.144229	.137037	.129958	109
110	.211413	.203539	.195729	.187987	.180318	.172726	.165216	.157794	.150466	.143238	.136115	110
111	.217638	.209780	.201982	.194247	.186580	.178984	.171466	.164029	.156679	.149421	.142262	111
112	.223796	.215957	.208175	.200451	.192790	.185196	.177674	.170227	.162861	.155582	.148394	112
113	.229886	.222070	.214306	.206597	.198946	.191358	.183836	.176385	.169009	.161714	.154503	113
114	.235909	.228118	.220375	.212683	.205046	.197468	.189951	.182500	.175119	.167812	.160585	114
115	.241862	.234098	.226379	.218708	.211088	.203522	.196014	.188567	.181185	.173873	.166635	115
116	.247746	.240011	.232318	.224670	.217069	.209519	.202023	.194584	.187206	.179893	.172648	116
117	.253560	.245855	.238190	.230567	.222989	.215458	.207977	.200549	.193178	.185868	.178621	117
118	.259303	.251631	.243996	.236400	.228846	.221336	.213873	.206459	.199099	.191795	.184551	118
119	.264977	.257339	.249735	.242168	.234640	.227153	.219710	.212314	.204967	.197673	.190435	119
120	.270581	.262977	.255406	.247869	.240369	.232908	.225487	.218111	.210780	.203499	.196270	120
121	.276115	.268547	.261010	.253505	.246034	.238600	.231204	.223849	.216537	.209272	.202055	121
122	.281579	.274048	.266546	.259074	.251634	.244229	.236859	.229528	.222237	.214989	.207787	122
123	.286975	.279481	.272015	.264577	.257169	.249794	.242452	.235146	.227878	.220650	.213465	123
124	.292302	.284847	.277417	.270014	.262640	.255295	.247982	.240703	.233460	.226255	.219089	124
125	.297562	.290145	.282753	.275385	.268045	.260733	.253450	.246200	.238982	.231801	.224656	125
126	.302754	.295377	.288022	.280691	.273385	.266106	.258856	.251634	.244445	.237288	.230167	126
127	.307880	.300542	.293225	.285932	.278662	.271417	.264198	.257008	.249847	.242717	.235621	127
128	.312939	.305642	.298364	.291108	.283874	.276664	.269478	.262319	.255188	.248087	.241016	128
129	.317934	.310677	.303438	.296220	.289023	.281848	.274696	.267570	.260469	.253397	.246353	129
130	.322865	.315648	.308448	.301268	.294108	.286969	.279852	.272759	.265690	.258648	.251632	130
131	.327732	.320555	.313396	.306254	.299131	.292029	.284947	.277887	.270851	.263839	.256853	131
132	.332536	.325400	.318280	.311177	.304092	.297026	.289980	.282955	.275951	.268971	.262015	132
133	.337279	.330184	.323103	.316039	.308992	.301963	.294953	.287962	.280992	.274044	.267120	133
134	.341961	.334906	.327866	.320841	.313832	.306840	.299866	.292910	.285974	.279059	.272166	134
135	.346582	.339568	.332568	.325582	.318611	.311657	.304719	.297799	.290897	.284015	.277154	135
136	.351145	.344171	.337210	.330264	.323331	.316414	.309513	.302629	.295762	.288914	.282085	136
137	.355649	.348716	.341795	.334887	.327993	.321114	.314249	.307401	.300569	.293755	.286959	137
138	.360096	.353203	.346321	.339453	.332597	.325755	.318928	.312116	.305319	.298539	.291777	138
139	.364486	.357633	.350791	.343962	.337144	.330340	.323550	.316773	.310012	.303267	.296538	139
140	.368820	.362007	.355205	.348414	.341635	.334869	.328115	.321375	.314649	.307939	.301244	140
141	.373099	.366326	.359563	.352811	.346071	.339342	.332625	.325921	.319231	.312555	.305894	141
142	.377325	.370591	.363867	.357154	.350451	.343760	.337080	.330413	.323758	.317118	.310491	142
143	.381497	.374803	.368118	.361443	.354778	.348124	.341481	.334850	.328232	.321626	.315033	143
144	.385617	.378962	.372316	.365679	.359052	.352435	.345829	.339234	.332651	.326080	.319522	144
145	.389685	.383069	.376462	.369863	.363274	.356694	.350125	.343566	.337018	.330482	.323959	145
146	.393703	.387126	.380556	.373995	.367444	.360901	.354368	.347845	.341333	.334832	.328343	146
147	.397671	.391132	.384601	.378077	.371563	.365057	.358560	.352074	.345597	.339131	.332676	147
148	.401590	.395089	.388595	.382109	.375632	.369163	.362703	.356252	.349810	.343379	.336958	148
149	.405461	.398997	.392541	.386093	.379652	.373219	.366795	.360380	.353973	.347577	.341191	149
150	.409284	.402858	.396439	.390027	.383623	.377227	.370838	.364459	.358088	.351726	.345373	150
A	Number of devices n											A
	90	91	92	93	94	95	96	97	98	99	100	