

z Table

		Third Digit									
		0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
First & Second Digits	0.0	0.0000	0.0040	0.0080	0.0120	0.0160	0.0199	0.0239	0.0279	0.0319	0.0359
	0.1	0.0398	0.0438	0.0478	0.0517	0.0557	0.0596	0.0636	0.0675	0.0714	0.0753
	0.2	0.0793	0.0832	0.0871	0.0910	0.0948	0.0987	0.1026	0.1064	0.1103	0.1141
	0.3	0.1179	0.1217	0.1255	0.1293	0.1331	0.1368	0.1406	0.1443	0.1480	0.1517
	0.4	0.1554	0.1591	0.1628	0.1664	0.1700	0.1736	0.1772	0.1808	0.1844	0.1879
	0.5	0.1915	0.1950	0.1985	0.2019	0.2054	0.2088	0.2123	0.2157	0.2190	0.2224
	0.6	0.2257	0.2291	0.2324	0.2357	0.2389	0.2422	0.2454	0.2486	0.2517	0.2549
	0.7	0.2580	0.2611	0.2642	0.2673	0.2704	0.2734	0.2764	0.2794	0.2823	0.2852
	0.8	0.2881	0.2910	0.2939	0.2967	0.2995	0.3023	0.3051	0.3078	0.3106	0.3133
	0.9	0.3159	0.3186	0.3212	0.3238	0.3264	0.3289	0.3315	0.3304	0.3365	0.3389
	1.0	0.3413	0.3438	0.3461	0.3485	0.3508	0.3531	0.3554	0.3577	0.3599	0.3621
	1.1	0.3643	0.3665	0.3686	0.3708	0.3729	0.3749	0.3770	0.3790	0.3810	0.3830
	1.2	0.3849	0.3869	0.3888	0.3907	0.3925	0.3944	0.3962	0.3980	0.3997	0.4015
	1.3	0.4032	0.4049	0.4066	0.4082	0.4099	0.4115	0.4131	0.4147	0.4162	0.4177
	1.4	0.4192	0.4207	0.4222	0.4236	0.4251	0.4265	0.4279	0.4292	0.4306	0.4319
	1.5	0.4332	0.4345	0.4357	0.4370	0.4382	0.4394	0.4406	0.4418	0.4429	0.4441
	1.6	0.4452	0.4463	0.4474	0.4484	0.4495	0.4505	0.4515	0.4525	0.4535	0.4545
	1.7	0.4554	0.4564	0.4573	0.4582	0.4591	0.4599	0.4608	0.4616	0.4625	0.4633
	1.8	0.4641	0.4649	0.4656	0.4664	0.4671	0.4678	0.4686	0.4693	0.4699	0.4706
	1.9	0.4713	0.4719	0.4726	0.4732	0.4738	0.4744	0.4750	0.4756	0.4761	0.4767
	2.0	0.4772	0.4778	0.4783	0.4788	0.4793	0.4798	0.4803	0.4808	0.4812	0.4817
	2.1	0.4821	0.4826	0.483	0.4834	0.4838	0.4842	0.4846	0.4850	0.4854	0.4857
	2.2	0.4861	0.4864	0.4868	0.4871	0.4875	0.4878	0.4881	0.4884	0.4887	0.4890
	2.3	0.4893	0.4896	0.4898	0.4901	0.4904	0.4906	0.4909	0.4911	0.4913	0.4916
	2.4	0.4918	0.4920	0.4922	0.4925	0.4927	0.4929	0.4931	0.4932	0.4934	0.4936
	2.5	0.4938	0.4940	0.4941	0.4943	0.4945	0.4946	0.4948	0.4949	0.4951	0.4952
	2.6	0.4953	0.4955	0.4956	0.4957	0.4959	0.4960	0.4961	0.4962	0.4963	0.4964
	2.7	0.4965	0.4966	0.4967	0.4968	0.4969	0.4970	0.4971	0.4972	0.4973	0.4974
	2.8	0.4974	0.4975	0.4976	0.4977	0.4977	0.4978	0.4979	0.4979	0.4980	0.4981
	2.9	0.4981	0.4982	0.4982	0.4983	0.4984	0.4984	0.4985	0.4985	0.4986	0.4986
	3.0	0.4987	0.4987	0.4987	0.4988	0.4988	0.4989	0.4989	0.4989	0.4990	0.4990
	3.1	0.4990	0.4991	0.4991	0.4991	0.4992	0.4992	0.4992	0.4992	0.4993	0.4993
	3.2	0.4993	0.4993	0.4994	0.4994	0.4994	0.4994	0.4994	0.4995	0.4995	0.4995
	3.3	0.4995	0.4995	0.4995	0.4996	0.4996	0.4996	0.4996	0.4996	0.4996	0.4997
	3.4	0.4997	0.4997	0.4997	0.4997	0.4997	0.4997	0.4997	0.4997	0.4997	0.4998
	3.5	0.4998	0.4998	0.4998	0.4998	0.4998	0.4998	0.4998	0.4998	0.4998	0.4998
	3.6	0.4998	0.4998	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999
	3.7	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999
	3.8	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999	0.4999

t Table

		Confidence Level C											
		50%	60%	70%	80%	90%	95%	96%	98%	99%	99.5%	99.8%	99.9%
		Tail Area											
		0.25	0.20	0.15	0.10	0.05	0.025	0.02	0.01	0.005	0.0025	0.001	0.0005
Degrees of Freedom	1	1.000	1.376	1.963	3.078	6.314	12.71	15.90	31.82	63.66	127.3	318.3	636.6
	2	0.817	1.061	1.386	1.886	2.920	4.303	4.849	6.965	9.925	14.09	22.33	31.60
	3	0.765	0.979	1.250	1.638	2.353	3.182	3.482	4.541	5.841	7.453	10.22	12.92
	4	0.741	0.941	1.190	1.533	2.132	2.776	2.999	3.747	4.604	5.598	7.173	8.610
	5	0.727	0.920	1.156	1.476	2.015	2.571	2.757	3.365	4.032	4.773	5.893	6.869
	6	0.718	0.906	1.134	1.440	1.943	2.447	2.612	3.143	3.707	4.317	5.208	5.959
	7	0.711	0.896	1.119	1.415	1.895	2.365	2.517	2.998	3.499	4.029	4.785	5.408
	8	0.706	0.889	1.108	1.397	1.860	2.306	2.449	2.896	3.355	3.833	4.501	5.041
	9	0.703	0.883	1.100	1.383	1.833	2.262	2.398	2.821	3.250	3.690	4.297	4.781
	10	0.700	0.879	1.093	1.372	1.812	2.228	2.359	2.764	3.169	3.581	4.144	4.587
	11	0.697	0.876	1.088	1.363	1.796	2.201	2.328	2.718	3.106	3.497	4.025	4.437
	12	0.696	0.873	1.083	1.356	1.782	2.179	2.303	2.681	3.055	3.428	3.930	4.318
	13	0.694	0.870	1.079	1.350	1.771	2.160	2.282	2.650	3.012	3.372	3.852	4.221
	14	0.692	0.868	1.076	1.345	1.761	2.145	2.264	2.624	2.977	3.326	3.787	4.140
	15	0.691	0.866	1.074	1.341	1.753	2.131	2.249	2.602	2.947	3.286	3.733	4.073
	16	0.690	0.865	1.071	1.337	1.746	2.120	2.235	2.583	2.921	3.252	3.686	4.015
	17	0.689	0.863	1.069	1.333	1.740	2.110	2.224	2.567	2.898	3.222	3.646	3.965
	18	0.688	0.862	1.067	1.330	1.734	2.101	2.214	2.552	2.878	3.197	3.610	3.922
	19	0.688	0.861	1.066	1.328	1.729	2.093	2.205	2.539	2.861	3.174	3.579	3.883
	20	0.687	0.860	1.064	1.325	1.725	2.086	2.197	2.528	2.845	3.153	3.552	3.850
	21	0.686	0.859	1.063	1.323	1.721	2.080	2.189	2.518	2.831	3.135	3.527	3.819
	22	0.686	0.858	1.061	1.321	1.717	2.074	2.183	2.508	2.819	3.119	3.505	3.792
	23	0.685	0.858	1.060	1.319	1.714	2.069	2.177	2.500	2.807	3.104	3.485	3.768
	24	0.685	0.857	1.059	1.318	1.711	2.064	2.172	2.492	2.797	3.091	3.467	3.745
	25	0.684	0.856	1.058	1.316	1.708	2.060	2.167	2.485	2.787	3.078	3.450	3.725
	26	0.684	0.856	1.058	1.315	1.706	2.056	2.162	2.479	2.779	3.067	3.435	3.707
	27	0.684	0.855	1.057	1.314	1.703	2.052	2.158	2.473	2.771	3.057	3.421	3.690
	28	0.683	0.855	1.056	1.313	1.701	2.048	2.154	2.467	2.763	3.047	3.408	3.674
	29	0.683	0.854	1.055	1.311	1.699	2.045	2.150	2.462	2.756	3.038	3.396	3.659
	30	0.683	0.854	1.055	1.310	1.697	2.042	2.147	2.457	2.750	3.030	3.385	3.646
	40	0.681	0.851	1.050	1.303	1.684	2.021	2.123	2.423	2.704	2.971	3.307	3.551
	50	0.679	0.849	1.047	1.299	1.676	2.009	2.109	2.403	2.678	2.937	3.261	3.496
	60	0.679	0.848	1.045	1.296	1.671	2.000	2.099	2.390	2.660	2.915	3.232	3.460
	80	0.678	0.846	1.043	1.292	1.664	1.990	2.088	2.374	2.639	2.887	3.195	3.416
	100	0.677	0.845	1.042	1.290	1.660	1.984	2.081	2.364	2.626	2.871	3.174	3.390
	1000	0.675	0.842	1.037	1.282	1.646	1.962	2.056	2.330	2.581	2.813	3.098	3.300
	Inf (z)	0.674	0.841	1.036	1.282	1.645	1.960	2.054	2.326	2.576	2.807	3.090	3.291

χ^2 Table

CI	99%	98%	95%	90%	80%	80%	90%	95%	98%	99%
Right Tail	0.995	0.99	0.975	0.95	0.90	0.10	0.05	0.025	0.01	0.005
Left Tail	0.005	0.01	0.025	0.05	0.10	0.90	0.95	0.975	0.99	0.995
df										
1	—	—	0.001	0.004	0.016	2.706	3.841	5.024	6.635	7.879
2	0.010	0.020	0.051	0.103	0.211	4.605	5.991	7.378	9.210	10.597
3	0.072	0.115	0.216	0.352	0.584	6.251	7.815	9.348	11.345	12.838
4	0.207	0.297	0.484	0.711	1.064	7.779	9.488	11.143	13.277	14.860
5	0.412	0.554	0.831	1.145	1.610	9.236	11.070	12.833	15.086	16.750
6	0.676	0.872	1.237	1.635	2.204	10.645	12.592	14.449	16.812	18.548
7	0.989	1.239	1.690	2.167	2.833	12.017	14.067	16.013	18.475	20.278
8	1.344	1.646	2.180	2.733	3.490	13.362	15.507	17.535	20.090	21.955
9	1.735	2.088	2.700	3.325	4.168	14.684	16.919	19.023	21.666	23.589
10	2.156	2.558	3.247	3.940	4.865	15.987	18.307	20.483	23.209	25.188
11	2.603	3.053	3.816	4.575	5.578	17.275	19.675	21.920	24.725	26.757
12	3.074	3.571	4.404	5.226	6.304	18.549	21.026	23.337	26.217	28.300
13	3.565	4.107	5.009	5.892	7.042	19.812	22.362	24.736	27.688	29.819
14	4.075	4.660	5.629	6.571	7.790	21.064	23.685	26.119	29.141	31.319
15	4.601	5.229	6.262	7.261	8.547	22.307	24.996	27.488	30.578	32.801
16	5.142	5.812	6.908	7.962	9.312	23.542	26.296	28.845	32.000	34.267
17	5.697	6.408	7.564	8.672	10.085	24.769	27.587	30.191	33.409	35.718
18	6.265	7.015	8.231	9.390	10.865	25.989	28.869	31.526	34.805	37.156
19	6.844	7.633	8.907	10.117	11.651	27.204	30.144	32.852	36.191	38.582
20	7.434	8.260	9.591	10.851	12.443	28.412	31.410	34.170	37.566	39.997
21	8.034	8.897	10.283	11.591	13.240	29.615	32.671	35.479	38.932	41.401
22	8.643	9.542	10.982	12.338	14.041	30.813	33.924	36.781	40.289	42.796
23	9.260	10.196	11.689	13.091	14.848	32.007	35.172	38.076	41.638	44.181
24	9.886	10.856	12.401	13.848	15.659	33.196	36.415	39.364	42.980	45.559
25	10.520	11.524	13.120	14.611	16.473	34.382	37.652	40.646	44.314	46.928
26	11.160	12.198	13.844	15.379	17.292	35.563	38.885	41.923	45.642	48.290
27	11.808	12.879	14.573	16.151	18.114	36.741	40.113	43.195	46.963	49.645
28	12.461	13.565	15.308	16.928	18.939	37.916	41.337	44.461	48.278	50.993
29	13.121	14.256	16.047	17.708	19.768	39.087	42.557	45.722	49.588	52.336
30	13.787	14.953	16.791	18.493	20.599	40.256	43.773	46.979	50.892	53.672
40	20.707	22.164	24.433	26.509	29.051	51.805	55.758	59.342	63.691	66.766
50	27.991	29.707	32.357	34.764	37.689	63.167	67.505	71.420	76.154	79.490
60	35.534	37.485	40.482	43.188	46.459	74.397	79.082	83.298	88.379	91.952
70	43.275	45.442	48.758	51.739	55.329	85.527	90.531	95.023	100.425	104.215
80	51.172	53.540	57.153	60.391	64.278	96.578	101.879	106.629	112.329	116.321
90	59.196	61.754	65.647	69.126	73.291	107.565	113.145	118.136	124.116	128.299
100	67.328	70.065	74.222	77.929	82.358	118.498	124.342	129.561	135.807	140.169

F Table (0.05 Right Tail)

		Degrees of Freedom due to Factor								
		1	2	3	4	5	6	7	8	9
Degrees of Freedom due to Error	1	161.4	199.5	215.7	224.6	230.2	234.0	236.8	238.9	240.5
	2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38
	3	10.13	9.552	9.277	9.117	9.014	8.941	8.887	8.845	8.812
	4	7.709	6.944	6.591	6.388	6.256	6.163	6.094	6.041	5.999
	5	6.608	5.786	5.410	5.192	5.050	4.950	4.876	4.818	4.773
	6	5.987	5.143	4.757	4.534	4.387	4.284	4.207	4.147	4.099
	7	5.591	4.737	4.347	4.120	3.972	3.866	3.787	3.726	3.677
	8	5.318	4.459	4.066	3.838	3.688	3.581	3.501	3.438	3.388
	9	5.117	4.257	3.863	3.633	3.482	3.374	3.293	3.230	3.179
	10	4.965	4.103	3.708	3.478	3.326	3.217	3.136	3.072	3.020
	11	4.844	3.982	3.587	3.357	3.204	3.095	3.012	2.948	2.896
	12	4.747	3.885	3.490	3.259	3.106	2.996	2.913	2.849	2.796
	13	4.667	3.806	3.411	3.179	3.025	2.915	2.832	2.767	2.714
	14	4.600	3.739	3.345	3.112	2.958	2.848	2.764	2.699	2.646
	15	4.543	3.682	3.287	3.056	2.901	2.791	2.707	2.641	2.588
	16	4.494	3.634	3.239	3.007	2.852	2.741	2.657	2.591	2.538
	17	4.451	3.592	3.197	2.965	2.810	2.699	2.614	2.548	2.494
	18	4.414	3.555	3.160	2.928	2.773	2.661	2.577	2.510	2.456
	19	4.381	3.522	3.127	2.895	2.740	2.628	2.544	2.477	2.423
	20	4.351	3.493	3.098	2.866	2.711	2.599	2.514	2.447	2.393
	21	4.325	3.467	3.073	2.840	2.685	2.573	2.488	2.421	2.366
	22	4.301	3.443	3.049	2.817	2.661	2.549	2.464	2.397	2.342
	23	4.279	3.422	3.028	2.796	2.640	2.528	2.442	2.375	2.320
	24	4.260	3.403	3.009	2.776	2.621	2.508	2.423	2.355	2.300
	25	4.242	3.385	2.991	2.759	2.603	2.490	2.405	2.337	2.282
	26	4.225	3.369	2.975	2.743	2.587	2.474	2.388	2.321	2.266
	27	4.210	3.354	2.960	2.728	2.572	2.459	2.373	2.305	2.250
	28	4.196	3.340	2.947	2.714	2.558	2.445	2.359	2.291	2.236
	29	4.183	3.328	2.934	2.701	2.545	2.432	2.346	2.278	2.223
	30	4.171	3.316	2.922	2.690	2.534	2.421	2.334	2.266	2.211
	40	4.085	3.232	2.839	2.606	2.450	2.336	2.249	2.180	2.124
	60	4.001	3.150	2.758	2.525	2.368	2.254	2.167	2.097	2.040
	120	3.920	3.072	2.680	2.447	2.290	2.175	2.087	2.016	1.959
	Inf	3.842	2.996	2.605	2.372	2.214	2.099	2.010	1.938	1.880

F Table Continued...

		Degrees of Freedom due to Factor									
		10	12	15	20	24	30	40	60	120	Inf
Degrees of Freedom due to Error	1	241.9	243.9	245.9	248.0	249.1	250.1	251.1	252.2	253.3	254.3
	2	19.40	19.41	19.43	19.45	19.45	19.46	19.47	19.48	19.49	19.50
	3	8.786	8.745	8.703	8.660	8.639	8.617	8.594	8.572	8.549	8.526
	4	5.964	5.912	5.858	5.803	5.774	5.746	5.717	5.688	5.658	5.628
	5	4.735	4.678	4.619	4.558	4.527	4.496	4.464	4.431	4.399	4.365
	6	4.060	3.999	3.938	3.874	3.842	3.808	3.774	3.740	3.705	3.669
	7	3.637	3.575	3.511	3.445	3.411	3.376	3.340	3.304	3.267	3.230
	8	3.347	3.284	3.218	3.150	3.115	3.079	3.043	3.005	2.967	2.928
	9	3.137	3.073	3.006	2.937	2.901	2.864	2.826	2.787	2.748	2.707
	10	2.978	2.913	2.845	2.774	2.737	2.700	2.661	2.621	2.580	2.538
	11	2.854	2.788	2.719	2.646	2.609	2.571	2.531	2.490	2.448	2.405
	12	2.753	2.687	2.617	2.544	2.506	2.466	2.426	2.384	2.341	2.296
	13	2.671	2.604	2.533	2.459	2.420	2.380	2.339	2.297	2.252	2.206
	14	2.602	2.534	2.463	2.388	2.349	2.308	2.266	2.223	2.178	2.131
	15	2.544	2.475	2.403	2.328	2.288	2.247	2.204	2.160	2.114	2.066
	16	2.494	2.425	2.352	2.276	2.235	2.194	2.151	2.106	2.059	2.010
	17	2.450	2.381	2.308	2.230	2.190	2.148	2.104	2.058	2.011	1.960
	18	2.412	2.342	2.269	2.191	2.150	2.107	2.063	2.017	1.968	1.917
	19	2.378	2.308	2.234	2.156	2.114	2.071	2.026	1.980	1.930	1.878
	20	2.348	2.278	2.203	2.124	2.083	2.039	1.994	1.946	1.896	1.843
	21	2.321	2.250	2.176	2.096	2.054	2.010	1.965	1.917	1.866	1.812
	22	2.297	2.226	2.151	2.071	2.028	1.984	1.938	1.889	1.838	1.783
	23	2.275	2.204	2.128	2.048	2.005	1.961	1.914	1.865	1.813	1.757
	24	2.255	2.183	2.108	2.027	1.984	1.939	1.892	1.842	1.790	1.733
	25	2.237	2.165	2.089	2.008	1.964	1.919	1.872	1.822	1.768	1.711
	26	2.220	2.148	2.072	1.990	1.946	1.901	1.853	1.803	1.749	1.691
	27	2.204	2.132	2.056	1.974	1.930	1.884	1.836	1.785	1.731	1.672
	28	2.190	2.118	2.041	1.959	1.915	1.869	1.820	1.769	1.714	1.654
	29	2.177	2.105	2.028	1.945	1.901	1.854	1.806	1.754	1.698	1.638
	30	2.165	2.092	2.015	1.932	1.887	1.841	1.792	1.740	1.684	1.622
	40	2.077	2.004	1.925	1.839	1.793	1.744	1.693	1.637	1.577	1.509
	60	1.993	1.917	1.836	1.748	1.700	1.649	1.594	1.534	1.467	1.389
	120	1.911	1.834	1.751	1.659	1.608	1.554	1.495	1.429	1.352	1.254
	Inf	1.831	1.752	1.666	1.571	1.517	1.459	1.394	1.318	1.221	1.000

Table of Uniform Random Digits

Row	<----- Uniform Random Digits ----->										
1	57245	39666	18545	50534	57654	25519	35477	71309	12212	98911	
2	42726	58321	59267	72742	53968	63679	54095	56563	09820	86291	
3	82768	32694	62828	19097	09877	32093	23518	08654	64815	19894	
4	97742	58918	33317	34192	06286	39824	74264	01941	95810	26247	
5	48332	38634	20510	09198	56256	04431	22753	20944	95319	29515	
6	26700	40484	28341	25428	08806	98858	04816	16317	94928	05512	
7	66156	16407	57395	86230	47495	13908	97015	58225	82255	01956	
8	64062	10061	01923	29260	32771	71002	58132	58646	69089	63694	
9	24713	95591	26970	37647	26282	89759	69034	55281	64853	50837	
10	90417	18344	22436	77006	87841	94322	45526	38145	86554	42733	
11	78886	86557	11295	07253	29289	44814	58898	36929	66839	81250	
12	39681	54696	38482	48217	73598	93649	92705	34912	18981	74299	
13	38265	45196	31143	82190	27279	79883	20219	38823	84543	22119	
14	34270	41885	00079	63600	59152	10670	27951	77830	05368	58315	
15	73869	34748	75787	88844	89522	71436	04166	06246	20952	56808	
16	21732	36017	69149	70330	90500	73110	92908	55789	73450	68282	
17	72583	49811	67519	98476	97889	37112	94963	91140	24571	23446	
18	72678	49483	57039	18420	74773	16869	72077	27720	14058	66743	
19	88572	01294	14117	56884	77107	53023	02243	26415	52233	12818	
20	82868	59988	42323	96542	96733	00056	74887	21914	48300	96404	
21	09949	56572	28104	64281	01217	76250	39511	19059	85172	35273	
22	41942	91440	81609	38147	59406	88491	18079	29786	81499	85390	
23	46777	74928	91290	55022	56629	01335	61379	71134	86187	70717	
24	58280	17867	07990	85055	55279	83390	37598	93350	05666	55402	
25	87042	55080	76185	19947	79551	77594	87381	99430	44251	30896	
26	72183	39856	94385	55160	50680	68443	95437	74302	06204	71004	
27	76768	16066	94109	90685	92058	81744	99133	36354	34292	90092	
28	21703	64616	03431	47610	31968	61593	36259	70600	53491	95542	
29	78269	12087	32204	81177	30333	83630	06026	89308	94179	54907	
30	49285	16579	22109	63651	34778	28631	27285	95751	91704	59819	
31	90016	10303	81862	41351	88681	76632	15336	91955	38436	43892	
32	63651	93677	08027	80384	71134	79937	23322	10577	21413	86688	
33	02780	37186	74076	33376	03782	64199	77333	12812	78027	89926	
34	49414	09022	38644	53038	34634	36565	01984	88477	83879	60943	
35	53861	74046	04778	08365	83104	79004	88335	54047	99675	41864	
36	78677	55123	73447	00158	61482	02808	83475	59932	19044	27318	
37	74550	84403	56850	83780	88847	65591	03859	58670	60057	25225	
38	22866	64152	35023	35701	98228	53388	82321	34392	09589	97340	
39	17601	32926	06120	27626	48687	42885	25858	53920	95764	84716	
40	20862	64222	96951	19524	15866	52508	03763	98033	87268	71167	
41	71490	83428	78903	81931	24345	37331	03971	38118	01065	36010	
42	21050	12825	28217	99510	86900	09987	91244	06520	81108	87266	
43	91632	96199	54191	77480	33049	00849	96668	65865	25164	98330	
44	46988	84607	55711	43874	26532	76307	38846	55961	83227	16069	
45	72200	24023	55848	09162	44976	15663	34697	83365	82930	63392	
46	88621	25822	78463	72191	00625	85945	72522	29613	46473	51177	
47	15384	03326	32091	20199	70046	64343	20566	79050	43837	15831	
48	46499	94631	17985	09369	19009	51848	58794	48921	22845	55264	
49	13520	96795	79714	66338	79836	44430	89290	06167	69090	29476	
50	24323	00280	73922	43447	00319	92899	75411	91840	39594	17621	

Table of Uniform Random Digits Continued...

51	99090	55543	87734	80685	74261	70848	87196	59085	28471	74971
52	97585	33311	68919	33189	49987	24081	79404	45363	46920	94760
53	97622	85282	58594	83977	25002	39124	58350	67845	17771	58031
54	24260	21646	75111	41560	90082	57613	93807	04060	94811	60124
55	65250	83876	34806	08796	53719	94310	94363	55289	81226	18190
56	45817	37470	73508	84200	73933	80187	26207	69917	58064	95000
57	48898	28088	77723	81458	18981	35389	17199	85718	18019	66290
58	23900	87304	91349	27541	42047	23002	47976	99586	96453	06861
59	38635	66539	55139	56894	01608	05068	21910	41858	15382	98701
60	58095	49005	59108	12315	35856	19651	55545	79711	42424	67008
61	76474	40345	47744	45224	42903	86698	09851	87819	81523	34272
62	03535	70021	61645	84268	65636	94414	06266	12237	43147	16894
63	14364	82782	07176	53522	06834	46016	42758	04753	00023	15300
64	91751	29817	90578	31800	13393	35965	41128	92983	61660	50106
65	56151	59329	22926	66357	41724	68645	04327	27543	18723	11957
66	57881	15295	43246	47103	15977	84216	78875	06677	77219	50803
67	36126	70899	51669	79958	93311	62555	70694	16626	35623	18758
68	73389	33283	66929	73444	31434	10263	16868	74346	84838	82770
69	77383	40683	84063	45412	21358	84024	88935	77583	33522	53090
70	62798	96248	60474	36149	21187	23194	03696	74445	54525	12869
71	12283	00561	29955	05775	34520	47217	26059	35414	65998	49766
72	78433	49762	41177	80949	32843	64714	40450	15064	11389	78409
73	26348	29480	65497	34615	12888	19977	17597	25914	36394	79315
74	26078	36705	83043	61592	12459	61255	40550	59892	66163	97848
75	40115	70829	00654	12791	85668	19015	82785	92889	35041	18949
76	81560	62666	77627	09123	63484	49481	60451	88073	71000	63511
77	34074	51484	59356	20301	22365	95862	46995	26284	45273	35706
78	42176	81350	05941	09754	16987	98248	90319	33116	39120	34765
79	63288	62381	58461	13225	57138	19619	30877	82640	24888	02600
80	88820	33240	78977	98928	41160	29671	33299	95592	38493	05321
81	63532	20433	25690	09557	90207	95808	57383	68622	13359	25371
82	39033	68857	74705	91718	77485	32496	30737	28551	69056	95615
83	46964	90715	01804	14953	97658	71613	90353	78189	03195	73795
84	03528	92683	29740	31679	22941	92131	69021	21325	70930	19548
85	67027	36641	74347	54500	80074	94364	10164	99309	66272	24925
86	65462	73352	17392	09552	74361	46123	13020	63169	98318	91666
87	55797	95254	84279	88885	65569	96791	66118	05817	17867	88254
88	58697	56009	20438	06653	93978	51961	97609	97367	02795	04718
89	97876	76551	19215	87623	55326	85282	86292	18328	55016	84126
90	72443	02607	13183	06156	76680	62398	79369	77374	78292	41027
91	96152	80526	62087	12197	59252	68312	39759	63535	23675	47358
92	10277	64926	33378	48335	35488	47577	85954	97588	75873	31350
93	77557	25011	86663	97410	99845	42709	48407	63841	14727	00484
94	68784	85951	54232	30976	48666	15927	73072	00907	76237	56914
95	67778	30262	16944	36130	77604	34923	92336	66565	94490	68039
96	94104	06985	81837	53674	36266	21688	68769	18492	12242	34164
97	70107	17900	53497	71908	18186	59909	00400	53236	23016	70860
98	07847	64852	37719	68837	60757	92158	80433	17687	08916	01706
99	33167	35411	27473	13393	17714	59680	30888	98213	93364	03219
100	84527	88986	01665	23547	74666	25487	34977	59681	38520	57293