

# Expanded Kruskal-Wallis Tables: Three Groups

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Table 1: Critical Values (CV) and Exact p-values at Desired Significance Levels of .10, .05, and .01 for  $k = 3$

Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
1 1 1	-	-	-	-	-	-
2 1 1	-	-	-	-	-	-
2 2 1	-	-	-	-	-	-
2 2 2	4.571429	0.066667	-	-	-	-
3 1 1	-	-	-	-	-	-
3 2 1	4.285714	0.100000	-	-	-	-
3 2 2	4.464286	0.085714	4.714286	0.047619	-	-
3 3 1	4.571429	0.100000	5.142857	0.042857	-	-
3 3 2	4.555556	0.100000	5.361111	0.032143	-	-
3 3 3	4.622222	0.100000	5.600000	0.050000	6.488889	0.008333
4 1 1	-	-	-	-	-	-
4 2 1	4.500000	0.076190	-	-	-	-
4 2 2	4.458333	0.100000	5.333333	0.033333	-	-
4 3 1	4.055556	0.092857	5.208333	0.050000	-	-
4 3 2	4.511111	0.098413	5.444444	0.046032	6.444444	0.007937
4 3 3	4.700000	0.098810	5.790909	0.045714	6.745455	0.010000
4 4 1	4.166667	0.082540	4.966667	0.047619	6.666667	0.009524
4 4 2	4.554545	0.097778	5.454545	0.045714	7.036364	0.005714
4 4 3	4.545455	0.099048	5.598485	0.048658	7.143939	0.009697
4 4 4	4.653846	0.096623	5.692308	0.048658	7.653846	0.007619
5 1 1	-	-	-	-	-	-
5 2 1	4.200000	0.095238	5.000000	0.047619	-	-
5 2 2	4.373333	0.089947	5.160000	0.034392	6.533333	0.007937
5 3 1	4.017778	0.095238	4.871111	0.049603	-	-
5 3 2	4.650909	0.091270	5.250909	0.049206	6.821818	0.009127
5 3 3	4.533333	0.096970	5.648485	0.048918	7.078788	0.008658
5 4 1	3.987273	0.098413	4.985455	0.044444	6.954545	0.007937
5 4 2	4.540909	0.098413	5.272727	0.048773	7.204545	0.008947
5 4 3	4.548718	0.098918	5.656410	0.048629	7.444872	0.009740
5 4 4	4.668132	0.098168	5.657143	0.049062	7.760440	0.009457
5 5 1	4.109091	0.085859	5.127273	0.046176	7.309091	0.009380
5 5 2	4.623077	0.097042	5.338462	0.047258	7.338462	0.009620
5 5 3	4.545055	0.099650	5.626374	0.049062	7.578022	0.009685
5 5 4	4.522857	0.099345	5.665714	0.049308	7.791429	0.009998
5 5 5	4.560000	0.099520	5.780000	0.048777	8.000000	0.009459
6 1 1	-	-	-	-	-	-
6 2 1	4.200000	0.095238	4.822222	0.047619	-	-

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
6 2 2	4.436364	0.098413	5.345455	0.038095	6.654545	0.007937
6 3 1	3.909091	0.095238	4.854545	0.050000	6.581818	0.009524
6 3 2	4.681818	0.085281	5.348485	0.046320	6.969697	0.009091
6 3 3	4.538462	0.099134	5.615385	0.049675	7.192308	0.007955
6 4 1	4.037879	0.094372	4.946970	0.046753	7.083333	0.009957
6 4 2	4.493590	0.099856	5.262821	0.049639	7.339744	0.009668
6 4 3	4.604396	0.099967	5.604396	0.048884	7.467033	0.009757
6 4 4	4.523810	0.099995	5.666667	0.049665	7.795238	0.009904
6 5 1	4.128205	0.092713	4.989744	0.047258	7.182051	0.009740
6 5 2	4.595604	0.098069	5.318681	0.049201	7.375824	0.009824
6 5 3	4.535238	0.099317	5.601905	0.049558	7.590476	0.009990
6 5 4	4.522500	0.099738	5.660833	0.049909	7.935833	0.009984
6 5 5	4.547059	0.098347	5.698529	0.049881	8.027941	0.009878
6 6 1	4.000000	0.097736	4.857143	0.049451	7.065934	0.009824
6 6 2	4.438095	0.098235	5.409524	0.049926	7.466667	0.009824
6 6 3	4.558333	0.099481	5.625000	0.049993	7.725000	0.009847
6 6 4	4.547794	0.099822	5.724265	0.049502	8.000000	0.009978
6 6 5	4.542484	0.099874	5.764706	0.049931	8.118954	0.009951
6 6 6	4.538012	0.099849	5.719298	0.049438	8.222222	0.009942
7 1 1	4.266667	0.083333	—	—	—	—
7 2 1	4.200000	0.100000	4.706494	0.050000	—	—
7 2 2	4.525974	0.098990	5.142857	0.044444	7.000000	0.007071
7 3 1	4.173160	0.095455	4.952381	0.046970	6.649351	0.009091
7 3 2	4.582418	0.098737	5.357143	0.049495	6.838828	0.009848
7 3 3	4.602826	0.098135	5.620094	0.049242	7.227630	0.009907
7 4 1	4.120879	0.091414	4.986264	0.047980	6.986264	0.009596
7 4 2	4.549451	0.099922	5.375981	0.046698	7.304553	0.009907
7 4 3	4.527211	0.099734	5.623129	0.049301	7.498639	0.009957
7 4 4	4.562500	0.099429	5.650000	0.049946	7.814286	0.009799
7 5 1	4.035165	0.097902	5.063736	0.048951	7.060597	0.009713
7 5 2	4.484898	0.099789	5.392653	0.049534	7.449796	0.009740
7 5 3	4.535238	0.099833	5.588571	0.049811	7.697143	0.009918
7 5 4	4.541597	0.099510	5.732773	0.049760	7.931092	0.009972
7 5 5	4.540056	0.099630	5.707563	0.049748	8.100840	0.009967
7 6 1	4.032653	0.099983	5.066667	0.049367	7.254422	0.009324
7 6 2	4.500000	0.098690	5.357143	0.049950	7.490476	0.009857
7 6 3	4.550420	0.099888	5.672269	0.048754	7.756303	0.009928
7 6 4	4.561625	0.099781	5.705882	0.049876	8.016340	0.009991
7 6 5	4.559733	0.099326	5.769925	0.049944	8.156725	0.009997
7 6 6	4.530075	0.099975	5.730075	0.049690	8.257143	0.009917

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
7 7 1	3.985714	0.097280	4.985714	0.048757	7.157143	0.009751
7 7 2	4.490546	0.098320	5.398109	0.049029	7.490546	0.009994
7 7 3	4.590103	0.099851	5.676937	0.049411	7.809524	0.009991
7 7 4	4.558897	0.099972	5.765664	0.049621	8.141604	0.009927
7 7 5	4.545564	0.099733	5.745564	0.049478	8.244812	0.009993
7 7 6	4.568027	0.099701	5.792517	0.049851	8.341497	0.009984
7 7 7	4.593692	0.099327	5.818182	0.049108	8.378479	0.009924
8 1 1	4.418182	0.066667	—	—	—	—
8 2 1	4.011364	0.092929	4.909091	0.044444	—	—
8 2 2	4.586538	0.095623	5.355769	0.040404	6.663462	0.008754
8 3 1	4.009615	0.098990	4.881410	0.048485	6.804487	0.009091
8 3 2	4.450549	0.099145	5.315934	0.049573	6.986264	0.009946
8 3 3	4.504762	0.099434	5.616667	0.049051	7.254762	0.009990
8 4 1	4.038462	0.099456	5.043956	0.048174	6.972527	0.009635
8 4 2	4.500000	0.098612	5.392857	0.048174	7.350000	0.009590
8 4 3	4.529167	0.098746	5.622917	0.048583	7.585417	0.009830
8 4 4	4.560662	0.099272	5.779412	0.049102	7.852941	0.009741
8 5 1	3.967143	0.099345	4.868571	0.049728	7.110000	0.009768
8 5 2	4.466250	0.099782	5.415000	0.048766	7.440000	0.009901
8 5 3	4.514338	0.099944	5.614338	0.049956	7.705515	0.009907
8 5 4	4.549020	0.099299	5.717647	0.049596	7.992157	0.009983
8 5 5	4.555263	0.099314	5.769298	0.049720	8.115789	0.009958
8 6 1	4.014583	0.099944	5.014583	0.049373	7.256250	0.009812
8 6 2	4.441176	0.099831	5.404412	0.049911	7.522059	0.009679
8 6 3	4.573529	0.099989	5.678105	0.049814	7.795752	0.009983
8 6 4	4.562865	0.099719	5.742690	0.049905	8.045322	0.009969
8 6 5	4.550263	0.099548	5.750263	0.049971	8.210263	0.009998
8 6 6	4.598810	0.099295	5.770238	0.049774	8.294048	0.009992
8 7 1	4.045431	0.099204	5.041229	0.047183	7.307773	0.009926
8 7 2	4.450980	0.099838	5.403361	0.049150	7.571429	0.009959
8 7 3	4.555556	0.099389	5.698413	0.049942	7.827068	0.009963
8 7 4	4.548496	0.099843	5.759211	0.049967	8.118045	0.009984
8 7 5	4.550612	0.099748	5.777449	0.049906	8.241939	0.009990
8 7 6	4.552876	0.099873	5.781231	0.049899	8.332715	0.009986
8 7 7	4.573687	0.099312	5.795031	0.049930	8.356296	0.009963
8 8 1	4.044118	0.099776	5.039216	0.049289	7.313725	0.009991
8 8 2	4.508772	0.097363	5.407895	0.049528	7.653509	0.009868
8 8 3	4.555263	0.099748	5.734211	0.049749	7.889474	0.009979
8 8 4	4.578571	0.099569	5.742857	0.049844	8.167857	0.009892
8 8 5	4.572727	0.099148	5.761039	0.049981	8.297403	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
8 8 6	4.572134	0.099136	5.778656	0.049879	8.366601	0.009957
8 8 7	4.570652	0.099814	5.791149	0.049999	8.418866	0.009991
8 8 8	4.595000	0.099331	5.805000	0.049733	8.465000	0.009906
9 1 1	4.545455	0.054545	—	—	—	—
9 2 1	3.905983	0.100000	4.841880	0.048485	6.346154	0.009091
9 2 2	4.483516	0.096970	5.260073	0.043823	6.897436	0.006993
9 3 1	4.073260	0.099301	4.952381	0.046853	6.886447	0.009091
9 3 2	4.492063	0.099201	5.339683	0.048751	6.990476	0.009690
9 3 3	4.633333	0.097483	5.588889	0.048691	7.355556	0.009431
9 4 1	3.971429	0.098302	5.071429	0.048951	7.171429	0.009191
9 4 2	4.488889	0.098621	5.400000	0.049710	7.363889	0.009883
9 4 3	4.514706	0.099703	5.651961	0.049770	7.613971	0.009810
9 4 4	4.576253	0.099397	5.703704	0.049931	7.909586	0.009937
9 5 1	4.055556	0.093839	5.040000	0.049684	7.148889	0.009790
9 5 2	4.464706	0.099734	5.395588	0.049367	7.447059	0.009715
9 5 3	4.587364	0.099129	5.669717	0.049564	7.733333	0.009930
9 5 4	4.531384	0.099749	5.712671	0.049827	8.024561	0.009957
9 5 5	4.557193	0.099559	5.769825	0.049988	8.169825	0.009993
9 6 1	3.933824	0.099351	5.049020	0.048726	7.247549	0.009790
9 6 2	4.481481	0.099145	5.392157	0.049160	7.494553	0.009825
9 6 3	4.541910	0.099365	5.664717	0.049662	7.822612	0.009820
9 6 4	4.545614	0.099774	5.744737	0.049856	8.108772	0.009951
9 6 5	4.573651	0.099978	5.761905	0.049979	8.230794	0.009998
9 6 6	4.554113	0.099601	5.808081	0.049709	8.307359	0.009966
9 7 1	4.011204	0.095023	5.042017	0.049383	7.270464	0.009898
9 7 2	4.480089	0.099758	5.429128	0.049544	7.636591	0.009986
9 7 3	4.535338	0.099938	5.656140	0.049916	7.860652	0.009973
9 7 4	4.547732	0.099672	5.731406	0.049547	8.131406	0.009986
9 7 5	4.565492	0.099943	5.757988	0.049962	8.287941	0.009994
9 7 6	4.570864	0.099820	5.782985	0.049797	8.353284	0.009999
9 7 7	4.583851	0.099884	5.802622	0.049983	8.403037	0.009979
9 8 1	3.986355	0.099877	4.984893	0.049705	7.394250	0.009717
9 8 2	4.491667	0.099758	5.419737	0.049971	7.642105	0.009982
9 8 3	4.568651	0.099775	5.717460	0.049809	7.927381	0.009882
9 8 4	4.559163	0.099522	5.744228	0.049966	8.203102	0.009905
9 8 5	4.551252	0.099849	5.783465	0.049677	8.318050	0.009975
9 8 6	4.560688	0.099951	5.775362	0.049988	8.408514	0.009996
9 8 7	4.563770	0.099993	5.807579	0.049976	8.450000	0.009987
9 8 8	4.582821	0.099784	5.809744	0.049963	8.494359	0.009908
9 9 1	4.007018	0.098435	4.961404	0.049750	7.333333	0.009903

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
9 9 2	4.460317	0.099569	5.411111	0.049914	7.692063	0.009974
9 9 3	4.565657	0.099237	5.708514	0.049997	7.959596	0.009811
9 9 4	4.550066	0.099890	5.751647	0.049546	8.202240	0.009978
9 9 5	4.587440	0.099450	5.770048	0.049940	8.370048	0.009977
9 9 6	4.555556	0.099999	5.814444	0.049773	8.427778	0.009964
9 9 7	4.567326	0.099548	5.802198	0.049849	8.468864	0.009992
9 9 8	4.570750	0.099828	5.815052	0.049937	8.514720	0.009991
9 9 9	4.582011	0.099584	5.844797	0.049946	8.564374	0.009982
10 1 1	4.653846	0.045455	4.653846	0.045455	—	—
10 2 1	4.114286	0.090909	4.839560	0.048951	6.428571	0.009324
10 2 2	4.434286	0.099234	5.120000	0.049950	6.537143	0.009990
10 3 1	3.996190	0.097403	5.076190	0.049950	6.851429	0.007992
10 3 2	4.470000	0.099234	5.361667	0.049750	7.041667	0.009990
10 3 3	4.529412	0.099663	5.588235	0.049625	7.360294	0.009703
10 4 1	4.042500	0.099500	5.017500	0.049417	7.105000	0.009857
10 4 2	4.462500	0.099134	5.344853	0.049134	7.356618	0.009990
10 4 3	4.587582	0.099830	5.654248	0.049622	7.616993	0.009925
10 4 4	4.564912	0.099205	5.715789	0.049582	7.907018	0.009962
10 5 1	3.988235	0.096195	4.905882	0.049825	7.107353	0.009678
10 5 2	4.454902	0.098279	5.388235	0.049989	7.513725	0.009892
10 5 3	4.552047	0.099946	5.618713	0.049926	7.752047	0.009993
10 5 4	4.556842	0.099663	5.744211	0.049831	8.047895	0.009972
10 5 5	4.574286	0.099910	5.777143	0.049644	8.162857	0.009991
10 6 1	3.967320	0.099783	5.041830	0.047306	7.316340	0.009417
10 6 2	4.479532	0.099949	5.405848	0.048719	7.588304	0.009817
10 6 3	4.542105	0.099956	5.655789	0.049889	7.882105	0.009960
10 6 4	4.550476	0.099941	5.726190	0.049820	8.142857	0.009997
10 6 5	4.554978	0.099442	5.754978	0.049938	8.267532	0.009995
10 6 6	4.575494	0.099606	5.780237	0.049938	8.338340	0.009971
10 7 1	3.981454	0.099028	4.985965	0.049797	7.252130	0.009867
10 7 2	4.491880	0.099616	5.377444	0.049899	7.641203	0.009981
10 7 3	4.545034	0.099980	5.698095	0.049870	7.901224	0.009994
10 7 4	4.550278	0.099908	5.751206	0.049943	8.172356	0.009981
10 7 5	4.567250	0.099995	5.763862	0.049988	8.295652	0.009978
10 7 6	4.563043	0.099822	5.798758	0.049946	8.376915	0.009991
10 7 7	4.562286	0.099815	5.796571	0.049984	8.419429	0.009996
10 8 1	3.963947	0.099971	5.037632	0.048831	7.358684	0.009935
10 8 2	4.482857	0.099944	5.429286	0.049704	7.720714	0.009787
10 8 3	4.533983	0.099558	5.711688	0.049780	7.977273	0.009964
10 8 4	4.550988	0.099721	5.744466	0.049915	8.206126	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
10 8 5	4.556522	0.099876	5.789130	0.049921	8.344022	0.009984
10 8 6	4.573333	0.099895	5.793833	0.049964	8.397833	0.010000
10 8 7	4.564484	0.099744	5.810637	0.049984	8.480967	0.009999
10 8 8	4.561538	0.099861	5.829060	0.049892	8.494017	0.009973
10 9 1	4.025714	0.099414	4.988571	0.049921	7.436508	0.009762
10 9 2	4.476479	0.099415	5.446176	0.049771	7.693795	0.009989
10 9 3	4.570751	0.099778	5.700659	0.049843	7.997628	0.009995
10 9 4	4.556401	0.099913	5.757609	0.049950	8.223430	0.009995
10 9 5	4.547556	0.099988	5.792000	0.049918	8.380222	0.009962
10 9 6	4.561231	0.099922	5.813128	0.049952	8.449436	0.009999
10 9 7	4.559707	0.099986	5.817610	0.049939	8.507475	0.009988
10 9 8	4.567063	0.099822	5.833730	0.049985	8.544489	0.009994
10 9 9	4.578982	0.099984	5.830706	0.049982	8.575698	0.009967
10 10 1	3.987013	0.099996	5.054545	0.049083	7.501299	0.009484
10 10 2	4.477470	0.098566	5.449802	0.049177	7.726482	0.009963
10 10 3	4.559420	0.099646	5.687681	0.049935	8.026087	0.009952
10 10 4	4.567000	0.099029	5.776000	0.049521	8.263000	0.009961
10 10 5	4.554462	0.099739	5.793231	0.049664	8.403692	0.009977
10 10 6	4.561823	0.099626	5.796011	0.049993	8.472934	0.009943
10 10 7	4.558277	0.099921	5.820408	0.049904	8.536508	0.009976
10 10 8	4.565025	0.099899	5.837438	0.049986	8.565887	0.009997
10 10 9	4.567050	0.099892	5.837241	0.049989	8.606130	0.009990
10 10 10	4.583226	0.099717	5.855484	0.049897	8.640000	0.009957
11 1 1	4.027972	0.089744	4.747253	0.038462	—	—
11 2 1	4.044156	0.098901	4.815584	0.047619	6.600000	0.007326
11 2 2	4.413636	0.099145	5.140909	0.049084	6.765909	0.009768
11 3 1	3.984848	0.099634	5.030303	0.043590	6.818182	0.009890
11 3 2	4.464572	0.099634	5.374332	0.049817	7.093583	0.009982
11 3 3	4.579917	0.099325	5.559121	0.049943	7.417706	0.009882
11 4 1	3.990642	0.097894	4.957219	0.049542	7.089906	0.009799
11 4 2	4.483066	0.099720	5.365419	0.049623	7.395722	0.009922
11 4 3	4.536417	0.099334	5.659224	0.049905	7.679426	0.009910
11 4 4	4.549522	0.099847	5.740191	0.049460	7.944976	0.009988
11 5 1	4.025668	0.098605	5.019608	0.049343	7.130125	0.009966
11 5 2	4.489633	0.098982	5.374163	0.049962	7.507177	0.009888
11 5 3	4.549665	0.099680	5.645933	0.049745	7.807081	0.009966
11 5 4	4.551169	0.099566	5.740130	0.049928	8.074675	0.009991
11 5 5	4.556316	0.099921	5.742621	0.049660	8.199292	0.009980
11 6 1	4.028708	0.096746	5.062201	0.048194	7.258373	0.009939
11 6 2	4.462679	0.099851	5.408134	0.049774	7.564115	0.009989

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
11 6 3	4.535931	0.099953	5.700000	0.049809	7.881818	0.009975
11 6 4	4.559229	0.099768	5.759937	0.049935	8.142857	0.009971
11 6 5	4.571973	0.099919	5.758606	0.049919	8.278189	0.009989
11 6 6	4.552701	0.099929	5.777668	0.049939	8.355072	0.009997
11 7 1	3.996992	0.099786	4.984552	0.049860	7.329597	0.009933
11 7 2	4.472171	0.099597	5.425046	0.049710	7.682560	0.009973
11 7 3	4.543768	0.099958	5.701467	0.049987	7.946253	0.009971
11 7 4	4.559443	0.099934	5.745213	0.049969	8.196140	0.009967
11 7 5	4.573687	0.099828	5.784190	0.049937	8.329193	0.009993
11 7 6	4.563463	0.099959	5.800519	0.049746	8.389091	0.009985
11 7 7	4.566953	0.100000	5.823297	0.049979	8.463057	0.009953
11 8 1	4.027273	0.099643	5.006169	0.049839	7.351948	0.009938
11 8 2	4.456612	0.099740	5.431818	0.049877	7.677391	0.009980
11 8 3	4.558839	0.099963	5.701761	0.049996	7.967391	0.009967
11 8 4	4.561512	0.099978	5.765069	0.049964	8.213686	0.009994
11 8 5	4.553273	0.099892	5.794864	0.049944	8.358500	0.009996
11 8 6	4.570420	0.099867	5.816573	0.049991	8.446713	0.009994
11 8 7	4.561688	0.099940	5.818210	0.049980	8.499528	0.009997
11 8 8	4.564935	0.099902	5.830808	0.049897	8.533189	0.009957
11 9 1	4.009970	0.097126	5.008002	0.049620	7.386593	0.009911
11 9 2	4.456821	0.099697	5.437058	0.049889	7.725596	0.010000
11 9 3	4.555116	0.099914	5.695652	0.049856	8.017567	0.009959
11 9 4	4.550707	0.099927	5.781364	0.049958	8.257374	0.009988
11 9 5	4.565035	0.099766	5.799534	0.049856	8.404513	0.009989
11 9 6	4.570405	0.099911	5.812829	0.049953	8.470603	0.009986
11 9 7	4.570650	0.099956	5.833436	0.049944	8.520763	0.009999
11 9 8	4.581635	0.099943	5.825851	0.050000	8.562024	0.009993
11 9 9	4.562870	0.099922	5.833507	0.049982	8.581261	0.009996
11 10 1	3.995832	0.099568	5.037585	0.049909	7.405677	0.009975
11 10 2	4.458498	0.099908	5.456522	0.049597	7.752174	0.009936
11 10 3	4.565030	0.099974	5.735939	0.049959	8.015758	0.009996
11 10 4	4.567720	0.099856	5.768559	0.049977	8.287804	0.009992
11 10 5	4.558819	0.099763	5.803263	0.050000	8.421445	0.009997
11 10 6	4.556614	0.099966	5.816498	0.049962	8.506830	0.009990
11 10 7	4.576233	0.099972	5.834137	0.049948	8.546900	0.009998
11 10 8	4.570251	0.099996	5.842476	0.049992	8.586959	0.009997
11 10 9	4.571144	0.099966	5.855015	0.049941	8.611026	0.009996
11 10 10	4.579729	0.099873	5.843842	0.049998	8.624890	0.009991
11 11 1	4.007905	0.099962	5.035573	0.049648	7.462451	0.009738
11 11 2	4.473636	0.099134	5.477273	0.049874	7.811818	0.009959

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
11 11 3	4.561678	0.099517	5.702937	0.049999	8.069371	0.009974
11 11 4	4.564880	0.099745	5.795649	0.049865	8.305361	0.009975
11 11 5	4.561039	0.099792	5.810678	0.049887	8.437518	0.009989
11 11 6	4.570309	0.099898	5.832064	0.049923	8.509404	0.009998
11 11 7	4.579669	0.099921	5.841111	0.049984	8.569279	0.009985
11 11 8	4.568768	0.099963	5.841642	0.049962	8.598827	0.009967
11 11 9	4.583578	0.099951	5.852884	0.049728	8.630499	0.009995
11 11 10	4.569112	0.099895	5.851653	0.049959	8.655888	0.009993
11 11 11	4.587263	0.099340	5.847351	0.049970	8.670880	0.009959
12 1 1	4.147619	0.076923	4.828571	0.032967	—	—
12 2 1	4.091667	0.092308	4.875000	0.049817	6.229167	0.008791
12 2 2	4.378676	0.099817	5.172794	0.048718	6.761029	0.008791
12 3 1	3.930147	0.098901	4.930147	0.049451	6.812500	0.009341
12 3 2	4.467320	0.099741	5.349673	0.049838	7.091503	0.009987
12 3 3	4.532164	0.099599	5.561404	0.049741	7.470760	0.009971
12 4 1	4.003268	0.098772	4.931373	0.049903	6.993464	0.009922
12 4 2	4.476608	0.099996	5.415205	0.049759	7.388889	0.009998
12 4 3	4.523684	0.099732	5.623684	0.049900	7.694737	0.009954
12 4 4	4.523810	0.099478	5.723810	0.049695	7.952381	0.009897
12 5 1	3.985380	0.099242	4.976608	0.049881	7.215205	0.009912
12 5 2	4.485789	0.099685	5.394737	0.049666	7.512105	0.009965
12 5 3	4.539524	0.099548	5.678571	0.049832	7.796190	0.009976
12 5 4	4.566234	0.099979	5.738961	0.049967	8.081385	0.009993
12 5 5	4.568379	0.099630	5.752964	0.049701	8.216206	0.009971
12 6 1	4.050000	0.096480	5.005263	0.049037	7.297368	0.009923
12 6 2	4.445238	0.099982	5.435714	0.048729	7.638095	0.009998
12 6 3	4.545455	0.099831	5.692641	0.049953	7.906926	0.009835
12 6 4	4.553360	0.099995	5.749012	0.049821	8.181818	0.009978
12 6 5	4.564493	0.099911	5.765580	0.049975	8.297826	0.009980
12 6 6	4.578333	0.098726	5.791667	0.049984	8.378333	0.009926
12 7 1	3.980952	0.098503	5.032653	0.049994	7.373810	0.009992
12 7 2	4.460421	0.099963	5.432591	0.049905	7.681200	0.009973
12 7 3	4.558159	0.099746	5.685488	0.049951	7.966403	0.009962
12 7 4	4.550466	0.099586	5.773292	0.049868	8.193323	0.009993
12 7 5	4.558095	0.099987	5.761714	0.049941	8.347381	0.009990
12 7 6	4.551429	0.099813	5.797582	0.049973	8.439560	0.009960
12 7 7	4.554538	0.099819	5.813187	0.049973	8.483109	0.009986
12 8 1	3.982684	0.099908	5.044372	0.049998	7.356061	0.009962
12 8 2	4.457510	0.099925	5.435771	0.049978	7.707510	0.009927
12 8 3	4.550725	0.099994	5.705616	0.049947	8.004529	0.009988

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
12 8 4	4.566667	0.099842	5.774167	0.049818	8.246667	0.009981
12 8 5	4.556000	0.099971	5.786000	0.049967	8.375231	0.009999
12 8 6	4.563390	0.099846	5.794872	0.049961	8.457265	0.009996
12 8 7	4.565382	0.099928	5.814815	0.049994	8.522109	0.009998
12 8 8	4.575123	0.099621	5.834975	0.049822	8.554803	0.009978
12 9 1	3.998024	0.099545	5.026350	0.049900	7.460474	0.009923
12 9 2	4.457126	0.099926	5.453502	0.049842	7.733696	0.009971
12 9 3	4.577222	0.099341	5.715000	0.049593	8.043889	0.009942
12 9 4	4.560513	0.099381	5.768205	0.049867	8.298974	0.009982
12 9 5	4.554036	0.099926	5.793922	0.049938	8.403989	0.009980
12 9 6	4.574515	0.099900	5.813492	0.049965	8.492063	0.009967
12 9 7	4.576413	0.099933	5.833451	0.049968	8.551548	0.009993
12 9 8	4.571839	0.099965	5.835632	0.049968	8.575862	0.009991
12 9 9	4.577061	0.099929	5.850179	0.049919	8.603943	0.009988
12 10 1	3.983333	0.099937	5.045652	0.049969	7.432609	0.009965
12 10 2	4.483667	0.099571	5.458667	0.049942	7.778667	0.009971
12 10 3	4.538462	0.099783	5.704308	0.049986	8.038769	0.009971
12 10 4	4.562963	0.099882	5.782051	0.049985	8.305128	0.009970
12 10 5	4.557672	0.099901	5.802116	0.049983	8.426190	0.009988
12 10 6	4.566502	0.099819	5.828571	0.049978	8.512315	0.009968
12 10 7	4.565780	0.099991	5.831527	0.049972	8.559672	0.009998
12 10 8	4.570645	0.099898	5.849462	0.049978	8.595914	0.009999
12 10 9	4.577419	0.099899	5.847917	0.049935	8.625134	0.009986
12 10 10	4.583902	0.099971	5.842992	0.049986	8.650568	0.009990
12 11 1	4.010758	0.099879	5.021667	0.049959	7.490758	0.009875
12 11 2	4.475105	0.099804	5.465315	0.049729	7.805315	0.009968
12 11 3	4.553354	0.099835	5.699819	0.049927	8.056074	0.009989
12 11 4	4.550866	0.099810	5.767557	0.050000	8.315897	0.009993
12 11 5	4.565786	0.099859	5.821137	0.049998	8.461084	0.009996
12 11 6	4.566040	0.099824	5.821630	0.049992	8.538454	0.009995
12 11 7	4.568901	0.099924	5.842396	0.049984	8.575143	0.010000
12 11 8	4.567540	0.099999	5.848286	0.049972	8.619822	0.009998
12 11 9	4.572544	0.099966	5.850781	0.049997	8.645919	0.009991
12 11 10	4.574234	0.099968	5.854157	0.049989	8.664706	0.009995
12 11 11	4.571887	0.099968	5.859206	0.049967	8.693125	0.009994
12 12 1	4.003077	0.099247	5.041538	0.049231	7.464615	0.009892
12 12 2	4.492877	0.099796	5.474359	0.049887	7.817664	0.009957
12 12 3	4.562169	0.099997	5.736772	0.049668	8.085979	0.009984
12 12 4	4.578818	0.098491	5.798030	0.049973	8.347291	0.009979
12 12 5	4.566667	0.099969	5.810805	0.049907	8.482299	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
12 12 6	4.561290	0.099945	5.825806	0.049966	8.535484	0.009990
12 12 7	4.575461	0.099888	5.836118	0.049979	8.588422	0.009987
12 12 8	4.581913	0.099975	5.847064	0.049983	8.638258	0.009994
12 12 9	4.572490	0.099959	5.858289	0.049917	8.665181	0.009997
12 12 10	4.573277	0.099970	5.866555	0.049967	8.698151	0.009981
12 12 11	4.573377	0.099954	5.871789	0.049962	8.715729	0.010000
12 12 12	4.582583	0.099758	5.875375	0.049969	8.726727	0.009988
13 1 1	4.253846	0.066667	4.900000	0.028571	—	—
13 2 1	3.989253	0.098810	4.819005	0.050000	6.312217	0.009524
13 2 2	4.384615	0.099300	5.199095	0.049300	6.791855	0.009804
13 3 1	4.094520	0.099790	4.915033	0.049790	6.845651	0.009664
13 3 2	4.485380	0.099860	5.370670	0.049953	7.137652	0.009967
13 3 3	4.539271	0.099797	5.612955	0.049595	7.449393	0.009944
13 4 1	4.044534	0.099346	4.962888	0.049860	7.051957	0.009991
13 4 2	4.483603	0.099518	5.367814	0.049197	7.434413	0.009770
13 4 3	4.545788	0.099998	5.644689	0.049894	7.702381	0.009975
13 4 4	4.575924	0.099575	5.719281	0.049896	7.980519	0.009983
13 5 1	4.043077	0.099526	4.993360	0.049855	7.237895	0.009914
13 5 2	4.457363	0.099907	5.414066	0.049744	7.570549	0.009706
13 5 3	4.546121	0.099915	5.697769	0.049935	7.844955	0.009988
13 5 4	4.563849	0.099836	5.729827	0.049861	8.102189	0.009975
13 5 5	4.555853	0.099821	5.750502	0.049943	8.241472	0.009910
13 6 1	4.039927	0.099230	5.006960	0.049016	7.397070	0.009789
13 6 2	4.451881	0.099887	5.450882	0.049924	7.632701	0.009867
13 6 3	4.570690	0.099998	5.682274	0.049908	7.911523	0.009959
13 6 4	4.537625	0.099960	5.759476	0.049856	8.168060	0.009977
13 6 5	4.553179	0.099960	5.772718	0.049918	8.305385	0.009980
13 6 6	4.548876	0.099997	5.793846	0.049971	8.391953	0.009993
13 7 1	3.987441	0.099658	5.029827	0.049928	7.378336	0.009677
13 7 2	4.467098	0.099892	5.432394	0.049942	7.696955	0.009932
13 7 3	4.548814	0.099909	5.679248	0.049998	7.948718	0.009939
13 7 4	4.549890	0.099999	5.767857	0.049921	8.232473	0.009963
13 7 5	4.551520	0.099937	5.773227	0.049963	8.357762	0.009980
13 7 6	4.559344	0.099970	5.788328	0.049980	8.433487	0.009991
13 7 7	4.561312	0.099800	5.801500	0.049893	8.491191	0.009981
13 8 1	3.969824	0.098505	5.056856	0.049887	7.361128	0.009994
13 8 2	4.474289	0.099676	5.454849	0.049996	7.759197	0.009997
13 8 3	4.573782	0.099964	5.717885	0.049933	7.996667	0.009995
13 8 4	4.566568	0.099946	5.761065	0.049998	8.268817	0.009991
13 8 5	4.545332	0.099792	5.797140	0.049946	8.396483	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
13 8 6	4.563085	0.099937	5.801943	0.049972	8.485551	0.009978
13 8 7	4.572247	0.099969	5.830029	0.049960	8.524739	0.009954
13 8 8	4.592042	0.099990	5.828382	0.049918	8.573475	0.009988
13 9 1	4.016722	0.097903	5.016722	0.049608	7.442215	0.009973
13 9 2	4.473504	0.099779	5.450940	0.049992	7.767094	0.009988
13 9 3	4.543116	0.099934	5.716450	0.049922	8.032821	0.009983
13 9 4	4.557893	0.099984	5.776390	0.049993	8.310980	0.009988
13 9 5	4.565948	0.099910	5.808764	0.049917	8.426753	0.009996
13 9 6	4.572123	0.099944	5.822786	0.049911	8.504926	0.009992
13 9 7	4.569980	0.099985	5.829144	0.049960	8.551185	0.009996
13 9 8	4.574800	0.099864	5.841687	0.049945	8.584850	0.009996
13 9 9	4.574855	0.099869	5.848428	0.049963	8.621381	0.010000
13 10 1	4.000000	0.099948	5.014154	0.049891	7.508154	0.009961
13 10 2	4.473657	0.099999	5.470722	0.049727	7.783243	0.009966
13 10 3	4.559939	0.099960	5.708131	0.049935	8.089020	0.009976
13 10 4	4.559890	0.099886	5.780830	0.049951	8.309890	0.009991
13 10 5	4.565479	0.099901	5.815612	0.049975	8.466957	0.009976
13 10 6	4.568134	0.099925	5.828612	0.049988	8.519576	0.009998
13 10 7	4.561914	0.099945	5.841744	0.049943	8.569245	0.009998
13 10 8	4.565416	0.099959	5.840695	0.049985	8.614485	0.009977
13 10 9	4.571241	0.099996	5.844668	0.049992	8.644911	0.010000
13 10 10	4.576553	0.099814	5.860963	0.049998	8.665570	0.009993
13 11 1	3.971942	0.099878	5.023862	0.049901	7.522238	0.009964
13 11 2	4.487239	0.099949	5.463152	0.049942	7.812803	0.009985
13 11 3	4.557073	0.099961	5.724128	0.049964	8.093092	0.009980
13 11 4	4.566502	0.099899	5.789280	0.049768	8.349237	0.009979
13 11 5	4.569048	0.099948	5.817449	0.049967	8.462638	0.009998
13 11 6	4.566825	0.099946	5.828995	0.049960	8.541018	0.009993
13 11 7	4.566442	0.099969	5.830814	0.049999	8.592673	0.009999
13 11 8	4.569255	0.099987	5.844237	0.049982	8.627742	0.009999
13 11 9	4.579634	0.099972	5.861029	0.050000	8.669002	0.009994
13 11 10	4.575436	0.099982	5.862723	0.049999	8.688206	0.009995
13 11 11	4.577822	0.099869	5.864535	0.049970	8.704895	0.009983
13 12 1	3.992768	0.099723	5.062240	0.049883	7.527394	0.009992
13 12 2	4.491758	0.099807	5.469882	0.049917	7.830688	0.009989
13 12 3	4.564987	0.099609	5.717033	0.049980	8.103543	0.009966
13 12 4	4.561008	0.099957	5.787091	0.049993	8.358974	0.009998
13 12 5	4.566849	0.099976	5.823557	0.049962	8.486336	0.009997
13 12 6	4.567463	0.099981	5.828319	0.049978	8.557692	0.009992
13 12 7	4.571096	0.099996	5.838068	0.049966	8.620203	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
13 12 8	4.573735	0.099987	5.853215	0.049969	8.650418	0.009998
13 12 9	4.576815	0.099950	5.861603	0.049974	8.681448	0.009998
13 12 10	4.574505	0.099952	5.864676	0.049988	8.702991	0.009996
13 12 11	4.575863	0.099937	5.869065	0.049972	8.721771	0.009998
13 12 12	4.584418	0.099973	5.874658	0.049965	8.738921	0.009994
13 13 1	4.021978	0.099705	5.032967	0.049753	7.540904	0.009842
13 13 2	4.473285	0.099842	5.455476	0.049953	7.847291	0.009957
13 13 3	4.566578	0.099837	5.728736	0.049877	8.128736	0.009969
13 13 4	4.566253	0.099962	5.800248	0.049917	8.378908	0.009981
13 13 5	4.562903	0.099971	5.824690	0.049899	8.505335	0.009993
13 13 6	4.561772	0.099864	5.834936	0.049931	8.576195	0.009989
13 13 7	4.578950	0.099734	5.853911	0.049882	8.636540	0.009996
13 13 8	4.578248	0.099920	5.863090	0.049960	8.658403	0.009989
13 13 9	4.582987	0.099855	5.866667	0.049968	8.688482	0.009997
13 13 10	4.577477	0.099926	5.868122	0.049985	8.714484	0.009996
13 13 11	4.575277	0.099851	5.879617	0.049852	8.739687	0.009994
13 13 12	4.576508	0.099915	5.874079	0.049968	8.743434	0.009995
13 13 13	4.583432	0.099826	5.880473	0.049987	8.756213	0.009986
14 1 1	3.727941	0.100000	4.348739	0.041667	—	—
14 2 1	4.070028	0.100000	4.862745	0.050000	6.355742	0.008824
14 2 2	4.441103	0.099455	5.192982	0.049237	6.812030	0.008932
14 3 1	4.075188	0.100000	4.976608	0.049837	6.811195	0.008987
14 3 2	4.515038	0.099897	5.383459	0.049295	7.218045	0.009993
14 3 3	4.556463	0.098643	5.637415	0.049902	7.484354	0.009912
14 4 1	4.019549	0.099415	4.990602	0.048848	7.176316	0.009907
14 4 2	4.454082	0.099713	5.392857	0.049708	7.489796	0.009964
14 4 3	4.535560	0.099825	5.655226	0.049929	7.731293	0.009964
14 4 4	4.550819	0.099231	5.718803	0.049927	7.993789	0.009860
14 5 1	4.008571	0.099931	4.973878	0.049407	7.241224	0.009718
14 5 2	4.448609	0.099832	5.428200	0.049930	7.547681	0.009987
14 5 3	4.541163	0.099855	5.674421	0.049872	7.858611	0.009927
14 5 4	4.549379	0.099573	5.737888	0.049941	8.105124	0.009999
14 5 5	4.541429	0.099840	5.763429	0.049977	8.267429	0.009976
14 6 1	4.029685	0.099732	5.014842	0.049708	7.303030	0.009981
14 6 2	4.472050	0.099964	5.426313	0.049515	7.618295	0.009975
14 6 3	4.542961	0.099788	5.677536	0.049912	7.925466	0.009942
14 6 4	4.556190	0.099647	5.768333	0.049681	8.219048	0.009933
14 6 5	4.558857	0.099822	5.780484	0.049987	8.315868	0.009984
14 6 6	4.562475	0.099733	5.794872	0.049861	8.403744	0.009973
14 7 1	4.040090	0.098912	5.009034	0.049948	7.387352	0.009933

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
14 7 2	4.453416	0.099423	5.440994	0.049699	7.718944	0.009972
14 7 3	4.558095	0.099981	5.708571	0.049973	7.988571	0.009970
14 7 4	4.565275	0.099828	5.753407	0.049936	8.235824	0.009992
14 7 5	4.561416	0.099864	5.786081	0.049967	8.379731	0.009976
14 7 6	4.567271	0.099904	5.805367	0.049953	8.458428	0.009999
14 7 7	4.579170	0.099941	5.833216	0.049917	8.496481	0.009944
14 8 1	3.984084	0.099968	5.019798	0.049895	7.414596	0.009765
14 8 2	4.455714	0.099974	5.462857	0.049718	7.735714	0.009954
14 8 3	4.559560	0.099994	5.704176	0.049948	8.047473	0.009970
14 8 4	4.557692	0.099952	5.776252	0.049721	8.284188	0.009996
14 8 5	4.558900	0.099991	5.796825	0.049949	8.415816	0.009988
14 8 6	4.563688	0.099994	5.810345	0.049934	8.486277	0.009991
14 8 7	4.581281	0.099868	5.811576	0.049947	8.543596	0.009992
14 8 8	4.565438	0.099919	5.839631	0.049905	8.571198	0.009968
14 9 1	3.991746	0.099727	5.041746	0.049885	7.468413	0.009946
14 9 2	4.479560	0.099206	5.472821	0.049870	7.782711	0.009962
14 9 3	4.549044	0.099964	5.707638	0.049994	8.044227	0.009998
14 9 4	4.560091	0.099973	5.770408	0.049773	8.298186	0.009997
14 9 5	4.563781	0.099733	5.794253	0.049978	8.441332	0.009981
14 9 6	4.574713	0.099822	5.821565	0.049996	8.518446	0.009998
14 9 7	4.570712	0.099957	5.830312	0.049946	8.553815	0.009993
14 9 8	4.573637	0.099977	5.841782	0.049975	8.611151	0.009994
14 9 9	4.569174	0.099979	5.841901	0.049873	8.628337	0.009992
14 10 1	4.000088	0.099866	5.056615	0.049935	7.498549	0.009844
14 10 2	4.485470	0.099846	5.451038	0.049912	7.806593	0.009883
14 10 3	4.560847	0.099953	5.719123	0.049985	8.068027	0.009980
14 10 4	4.559008	0.099945	5.784764	0.049981	8.339726	0.009995
14 10 5	4.568079	0.099864	5.807882	0.049985	8.454778	0.009996
14 10 6	4.563072	0.099977	5.834101	0.049974	8.524363	0.009996
14 10 7	4.568260	0.099981	5.838940	0.049975	8.590092	0.009982
14 10 8	4.570089	0.099941	5.851258	0.049952	8.620414	0.009995
14 10 9	4.573720	0.099988	5.855734	0.049991	8.657754	0.009998
14 10 10	4.573830	0.099844	5.864298	0.049872	8.679184	0.009981
14 11 1	4.008547	0.098768	5.050172	0.049876	7.497502	0.009981
14 11 2	4.500412	0.099900	5.467636	0.049987	7.826531	0.009967
14 11 3	4.554827	0.099799	5.725577	0.049817	8.107671	0.009999
14 11 4	4.568742	0.099895	5.787506	0.049987	8.353784	0.009991
14 11 5	4.566334	0.099939	5.819925	0.049972	8.480335	0.009994
14 11 6	4.580174	0.099969	5.831876	0.049962	8.559646	0.009990
14 11 7	4.572093	0.099936	5.840097	0.049997	8.605741	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
14 11 8	4.585388	0.099936	5.846517	0.049976	8.651504	0.009999
14 11 9	4.574615	0.099970	5.855011	0.049927	8.677667	0.009998
14 11 10	4.572764	0.099971	5.862919	0.049998	8.698417	0.009995
14 11 11	4.587282	0.099905	5.871007	0.049978	8.715046	0.009986
14 12 1	3.981293	0.099891	5.038171	0.049962	7.514361	0.009992
14 12 2	4.475897	0.099769	5.480823	0.049923	7.860134	0.009984
14 12 3	4.556158	0.099929	5.729557	0.049913	8.108046	0.009998
14 12 4	4.566359	0.099855	5.792320	0.049956	8.354531	0.010000
14 12 5	4.570392	0.099994	5.823704	0.049962	8.497293	0.009996
14 12 6	4.569805	0.099918	5.835092	0.049852	8.577516	0.009992
14 12 7	4.570792	0.099910	5.848103	0.049989	8.620703	0.009996
14 12 8	4.570348	0.099982	5.855222	0.049963	8.658703	0.009999
14 12 9	4.573167	0.099985	5.863379	0.049983	8.690249	0.009997
14 12 10	4.577263	0.099976	5.867289	0.049988	8.719112	0.009995
14 12 11	4.578809	0.099979	5.876402	0.049989	8.730533	0.009998
14 12 12	4.578176	0.099918	5.875072	0.049992	8.742722	0.009992
14 13 1	4.008824	0.099706	5.039084	0.049618	7.546527	0.009982
14 13 2	4.469193	0.099920	5.477150	0.049896	7.865707	0.009997
14 13 3	4.550136	0.099927	5.730356	0.049976	8.136689	0.009995
14 13 4	4.556861	0.099993	5.796881	0.049996	8.374657	0.009999
14 13 5	4.560627	0.099998	5.824575	0.049972	8.508841	0.009991
14 13 6	4.571507	0.099994	5.840003	0.049941	8.587902	0.009994
14 13 7	4.574328	0.099981	5.850235	0.049948	8.640022	0.009998
14 13 8	4.570735	0.099926	5.866340	0.049997	8.675981	0.009998
14 13 9	4.579954	0.099992	5.868577	0.049982	8.703544	0.009999
14 13 10	4.571679	0.099991	5.870439	0.049994	8.723030	0.009997
14 13 11	4.581863	0.099985	5.874433	0.049986	8.743544	0.009998
14 13 12	4.579107	0.099983	5.877987	0.049997	8.751543	0.009999
14 13 13	4.578076	0.099986	5.879670	0.049989	8.771442	0.009984
14 14 1	4.014778	0.099941	5.059113	0.049615	7.569458	0.009988
14 14 2	4.486636	0.099916	5.491244	0.049232	7.898618	0.009900
14 14 3	4.571429	0.099871	5.738767	0.049922	8.165035	0.009981
14 14 4	4.560065	0.099920	5.793831	0.049802	8.391234	0.009997
14 14 5	4.563942	0.099900	5.822154	0.049975	8.518869	0.009990
14 14 6	4.569028	0.099950	5.839616	0.049871	8.605522	0.009994
14 14 7	4.576190	0.099979	5.857143	0.049927	8.638095	0.009997
14 14 8	4.580920	0.099951	5.865347	0.049993	8.681467	0.009995
14 14 9	4.574815	0.099932	5.872519	0.049991	8.716657	0.009997
14 14 10	4.575130	0.099903	5.872527	0.049963	8.737999	0.009991
14 14 11	4.576424	0.099988	5.881369	0.049990	8.757293	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
14 14 12	4.580836	0.099952	5.878484	0.049990	8.769338	0.010000
14 14 13	4.582532	0.099998	5.886549	0.049978	8.788605	0.009997
14 14 14	4.581870	0.099902	5.897485	0.049968	8.793545	0.009998
15 1 1	3.843137	0.088235	5.019608	0.022059	—	—
15 2 1	4.031579	0.098856	4.826901	0.049837	6.052632	0.009804
15 2 2	4.461053	0.098383	5.184211	0.049794	6.760000	0.009804
15 3 1	4.054737	0.098039	5.002105	0.049600	6.812632	0.009933
15 3 2	4.482857	0.099174	5.374286	0.049000	7.202857	0.009959
15 3 3	4.519481	0.099657	5.610390	0.049932	7.532468	0.009883
15 4 1	4.017143	0.098968	5.030476	0.049768	7.093333	0.009778
15 4 2	4.462771	0.099123	5.422511	0.049971	7.458874	0.009907
15 4 3	4.555336	0.099946	5.656126	0.049977	7.768379	0.009956
15 4 4	4.540217	0.099705	5.712319	0.049875	8.028623	0.009981
15 5 1	3.989610	0.099099	5.049351	0.049947	7.231169	0.009838
15 5 2	4.453755	0.099930	5.414229	0.049798	7.571542	0.009875
15 5 3	4.542029	0.099890	5.689855	0.049905	7.878261	0.009912
15 5 4	4.550333	0.099996	5.734333	0.049841	8.136000	0.009993
15 5 5	4.561231	0.099692	5.764923	0.049956	8.241231	0.009986
15 6 1	3.997628	0.098761	4.990514	0.049948	7.371542	0.009961
15 6 2	4.483333	0.098787	5.431159	0.049960	7.664493	0.009996
15 6 3	4.573333	0.099918	5.693333	0.049902	7.941333	0.009926
15 6 4	4.554154	0.099871	5.738462	0.049896	8.200000	0.009973
15 6 5	4.559544	0.099767	5.784046	0.049856	8.332194	0.009999
15 6 6	4.571429	0.099918	5.800000	0.049623	8.411640	0.009967
15 7 1	4.004555	0.099083	5.061698	0.048632	7.388820	0.009955
15 7 2	4.474190	0.099891	5.434190	0.049904	7.696762	0.009990
15 7 3	4.544703	0.099844	5.696352	0.049839	8.007385	0.009997
15 7 4	4.555433	0.099914	5.776231	0.049966	8.251323	0.009970
15 7 5	4.552381	0.099930	5.781104	0.049954	8.372487	0.009994
15 7 6	4.571006	0.099923	5.827586	0.049996	8.462350	0.009996
15 7 7	4.581675	0.099893	5.810181	0.049957	8.506798	0.010000
15 8 1	4.003833	0.098643	5.010000	0.049822	7.450500	0.009958
15 8 2	4.465692	0.099888	5.450308	0.049892	7.766615	0.009983
15 8 3	4.553134	0.099918	5.701852	0.049919	8.035328	0.009961
15 8 4	4.558598	0.099995	5.764947	0.050000	8.288757	0.009981
15 8 5	4.566010	0.099800	5.794089	0.049975	8.428448	0.009996
15 8 6	4.573333	0.099998	5.811494	0.049988	8.506667	0.009991
15 8 7	4.570445	0.099928	5.828510	0.049980	8.545699	0.009999
15 8 8	4.574899	0.099730	5.839012	0.049995	8.594960	0.009992
15 9 1	4.015590	0.099992	5.049436	0.049826	7.461744	0.009965

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
15 9 2	4.487179	0.099834	5.461728	0.049971	7.795062	0.009992
15 9 3	4.557319	0.099878	5.721340	0.049994	8.053616	0.010000
15 9 4	4.573071	0.099949	5.767898	0.049991	8.315681	0.009999
15 9 5	4.571954	0.099932	5.809655	0.049977	8.458544	0.009946
15 9 6	4.570036	0.099936	5.825950	0.049993	8.527025	0.009994
15 9 7	4.564363	0.099901	5.831644	0.049972	8.573579	0.009993
15 9 8	4.569318	0.099978	5.844066	0.049983	8.610511	0.009998
15 9 9	4.582769	0.099908	5.856209	0.049990	8.639810	0.009997
15 10 1	4.011396	0.099759	5.025071	0.049909	7.512251	0.009993
15 10 2	4.480952	0.099985	5.482011	0.049994	7.812169	0.009993
15 10 3	4.553202	0.099757	5.711823	0.049976	8.096059	0.009987
15 10 4	4.570575	0.099838	5.787126	0.049945	8.356092	0.009988
15 10 5	4.571613	0.099851	5.829247	0.049819	8.476989	0.009991
15 10 6	4.568145	0.099997	5.825403	0.049981	8.553629	0.009992
15 10 7	4.570563	0.099979	5.835660	0.049998	8.601732	0.009998
15 10 8	4.575312	0.099991	5.853387	0.049960	8.637344	0.009996
15 10 9	4.573782	0.099998	5.855462	0.049974	8.668347	0.009996
15 10 10	4.574286	0.099996	5.857778	0.049992	8.692063	0.009996
15 11 1	4.008273	0.099810	5.038576	0.049916	7.518615	0.009993
15 11 2	4.479624	0.099954	5.461576	0.049983	7.842230	0.009953
15 11 3	4.566270	0.099976	5.722382	0.049903	8.100648	0.009966
15 11 4	4.569130	0.099719	5.789912	0.049974	8.362972	0.009990
15 11 5	4.565543	0.099967	5.821994	0.049998	8.488563	0.009995
15 11 6	4.564635	0.099888	5.835985	0.049956	8.566288	0.010000
15 11 7	4.573725	0.099772	5.853073	0.049892	8.615395	0.009999
15 11 8	4.571948	0.099981	5.851681	0.049983	8.647731	0.010000
15 11 9	4.573353	0.099997	5.857855	0.049997	8.685560	0.009995
15 11 10	4.578378	0.099987	5.869642	0.049971	8.699454	0.009993
15 11 11	4.574990	0.099986	5.873322	0.049995	8.732652	0.009995
15 12 1	4.015764	0.098610	5.059113	0.049766	7.544089	0.009917
15 12 2	4.474483	0.099900	5.481379	0.049945	7.855402	0.009959
15 12 3	4.553548	0.099881	5.714194	0.049995	8.117419	0.009986
15 12 4	4.557258	0.099997	5.805645	0.049993	8.369153	0.009991
15 12 5	4.566667	0.099936	5.825947	0.049969	8.510795	0.009993
15 12 6	4.572193	0.099970	5.837790	0.049995	8.584492	0.009997
15 12 7	4.568499	0.099971	5.847227	0.049963	8.628331	0.009996
15 12 8	4.573413	0.099980	5.855159	0.049978	8.672857	0.009990
15 12 9	4.575325	0.099908	5.869019	0.049985	8.697297	0.009994
15 12 10	4.578521	0.099999	5.870128	0.049976	8.720484	0.009998
15 12 11	4.580064	0.099957	5.873255	0.049990	8.737259	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
15 12 12	4.577051	0.099937	5.881282	0.049984	8.751282	0.009989
15 13 1	3.990239	0.099815	5.028612	0.049962	7.558479	0.009968
15 13 2	4.473416	0.099950	5.483342	0.049975	7.873416	0.009984
15 13 3	4.571464	0.099835	5.740199	0.049980	8.141935	0.009998
15 13 4	4.563636	0.099960	5.786713	0.049971	8.400102	0.009993
15 13 5	4.567229	0.099840	5.816427	0.049976	8.517976	0.009999
15 13 6	4.567654	0.099991	5.833717	0.049976	8.597052	0.009997
15 13 7	4.574052	0.099971	5.855894	0.049984	8.640335	0.009999
15 13 8	4.571702	0.099997	5.864033	0.049992	8.682583	0.009997
15 13 9	4.577073	0.099976	5.864741	0.049949	8.708086	0.009998
15 13 10	4.580048	0.099986	5.871172	0.049993	8.729845	0.009996
15 13 11	4.577866	0.099990	5.880323	0.049976	8.752132	0.009996
15 13 12	4.580910	0.099988	5.877420	0.049993	8.766726	0.009997
15 13 13	4.578862	0.099868	5.883391	0.049972	8.784490	0.009996
15 14 1	4.004363	0.099822	5.071521	0.049910	7.553671	0.009991
15 14 2	4.470968	0.099890	5.483929	0.049976	7.889171	0.009993
15 14 3	4.553517	0.099996	5.733550	0.049953	8.157792	0.009987
15 14 4	4.568296	0.099959	5.794754	0.049981	8.397428	0.009997
15 14 5	4.564562	0.099975	5.827083	0.049991	8.531957	0.009985
15 14 6	4.572154	0.099968	5.838594	0.049981	8.608889	0.009985
15 14 7	4.577048	0.099977	5.859545	0.049964	8.655298	0.009994
15 14 8	4.578632	0.099995	5.861451	0.049980	8.691485	0.009998
15 14 9	4.579307	0.099964	5.869713	0.049993	8.717537	0.009999
15 14 10	4.576557	0.099965	5.881319	0.049992	8.751099	0.009993
15 14 11	4.577878	0.099998	5.878099	0.049979	8.760013	0.010000
15 14 12	4.581417	0.099992	5.883225	0.049992	8.777949	0.009998
15 14 13	4.583447	0.099983	5.893598	0.049997	8.789111	0.009997
15 14 14	4.581969	0.099978	5.890184	0.049991	8.800997	0.009997
15 15 1	4.008065	0.099675	5.066129	0.049873	7.606452	0.009903
15 15 2	4.470076	0.099978	5.500379	0.049925	7.915152	0.009944
15 15 3	4.556150	0.099630	5.732620	0.049948	8.173975	0.009977
15 15 4	4.568908	0.099958	5.811261	0.049992	8.412941	0.009983
15 15 5	4.562540	0.099801	5.823492	0.049939	8.547302	0.009989
15 15 6	4.569670	0.099982	5.858859	0.049963	8.622823	0.009969
15 15 7	4.571916	0.099996	5.859785	0.049957	8.668319	0.009998
15 15 8	4.572942	0.099946	5.867746	0.049996	8.698516	0.009999
15 15 9	4.576752	0.099976	5.880342	0.049931	8.736410	0.009986
15 15 10	4.581707	0.099852	5.877317	0.049930	8.750244	0.009999
15 15 11	4.581227	0.099958	5.881449	0.049981	8.772294	0.009991
15 15 12	4.584607	0.099914	5.893023	0.049978	8.788372	0.009986

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
15 15 13	4.585981	0.099977	5.891755	0.049984	8.799805	0.010000
15 15 14	4.587792	0.099924	5.891313	0.049973	8.817027	0.010000
15 15 15	4.592077	0.099967	5.906087	0.049957	8.814686	0.009997
16 1 1	3.885965	0.091503	4.510965	0.045752	–	–
16 2 1	4.044079	0.099759	4.849342	0.049536	6.189474	0.008256
16 2 2	4.435714	0.098383	5.216071	0.047953	6.858929	0.009219
16 3 1	4.038095	0.099484	5.011310	0.048504	6.830357	0.009598
16 3 2	4.461039	0.098963	5.373918	0.049732	7.196970	0.009986
16 3 3	4.574605	0.099909	5.600791	0.049990	7.519269	0.009892
16 4 1	3.987013	0.099209	5.021104	0.049791	7.079545	0.009809
16 4 2	4.452569	0.099881	5.420455	0.048805	7.471838	0.009977
16 4 3	4.534420	0.099776	5.655344	0.049705	7.768116	0.009983
16 4 4	4.545000	0.099970	5.726250	0.049891	8.025000	0.009865
16 5 1	3.991304	0.099438	5.002767	0.048714	7.277372	0.009909
16 5 2	4.466304	0.099687	5.422826	0.049910	7.605707	0.009987
16 5 3	4.571250	0.099919	5.703917	0.049557	7.901917	0.009908
16 5 4	4.554462	0.099843	5.728615	0.049926	8.142462	0.009989
16 5 5	4.551496	0.099753	5.762393	0.049905	8.251282	0.009988
16 6 1	4.019928	0.099600	5.037591	0.049955	7.320199	0.009932
16 6 2	4.458333	0.099941	5.453333	0.049282	7.674583	0.009994
16 6 3	4.561154	0.099763	5.678462	0.049834	7.967692	0.009923
16 6 4	4.558405	0.099679	5.750712	0.049987	8.196225	0.009988
16 6 5	4.543122	0.099799	5.773280	0.049969	8.347024	0.009989
16 6 6	4.565271	0.099898	5.806342	0.049897	8.433498	0.009968
16 7 1	3.994107	0.099911	5.014107	0.049596	7.411429	0.009923
16 7 2	4.471484	0.099971	5.443352	0.049869	7.748407	0.009999
16 7 3	4.546449	0.099911	5.710470	0.049917	8.017705	0.009996
16 7 4	4.545777	0.099992	5.756236	0.049978	8.263464	0.009972
16 7 5	4.562148	0.099986	5.794370	0.049972	8.394828	0.009994
16 7 6	4.570649	0.099974	5.816585	0.049967	8.468966	0.009999
16 7 7	4.560829	0.099902	5.816475	0.049976	8.518779	0.009992
16 8 1	4.009615	0.099809	5.050385	0.049826	7.442308	0.009980
16 8 2	4.482906	0.099703	5.461538	0.049884	7.788462	0.009956
16 8 3	4.546958	0.099923	5.720569	0.049804	8.040013	0.009995
16 8 4	4.563732	0.099968	5.782943	0.049871	8.299877	0.009994
16 8 5	4.568276	0.099929	5.807586	0.049966	8.421724	0.009991
16 8 6	4.560215	0.099979	5.818280	0.049923	8.504032	0.009979
16 8 7	4.566208	0.099949	5.831509	0.049926	8.563868	0.009989
16 8 8	4.571023	0.099921	5.837358	0.049997	8.596591	0.009994
16 9 1	4.009615	0.099767	5.038462	0.049799	7.500000	0.009951

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
16 9 2	4.500441	0.099871	5.456349	0.049914	7.794643	0.009991
16 9 3	4.560345	0.099856	5.711925	0.049993	8.069889	0.009945
16 9 4	4.564464	0.099927	5.786207	0.049925	8.331418	0.009988
16 9 5	4.571613	0.099882	5.815842	0.050000	8.472778	0.009990
16 9 6	4.566616	0.099838	5.820649	0.049997	8.537046	0.009997
16 9 7	4.564834	0.099996	5.835306	0.049965	8.588553	0.009999
16 9 8	4.577169	0.099898	5.847594	0.050000	8.629085	0.010000
16 9 9	4.576751	0.099779	5.848249	0.049961	8.656022	0.009993
16 10 1	4.023214	0.099892	5.019841	0.049923	7.507937	0.009994
16 10 2	4.477278	0.099838	5.476293	0.049932	7.831958	0.009990
16 10 3	4.561839	0.099883	5.717241	0.049938	8.107529	0.009995
16 10 4	4.560161	0.099961	5.793065	0.049960	8.347903	0.009997
16 10 5	4.564869	0.099966	5.820514	0.049980	8.487853	0.009983
16 10 6	4.568939	0.099985	5.833286	0.049887	8.560559	0.009996
16 10 7	4.569347	0.099951	5.846524	0.049996	8.609320	0.009995
16 10 8	4.576891	0.099939	5.854790	0.049968	8.642269	0.009999
16 10 9	4.574233	0.099985	5.856574	0.049980	8.680595	0.009997
16 10 10	4.577027	0.099958	5.861261	0.049968	8.693694	0.009999
16 11 1	3.996865	0.099793	5.066279	0.049933	7.534511	0.009959
16 11 2	4.474216	0.099918	5.480486	0.049961	7.852900	0.009996
16 11 3	4.550367	0.099947	5.729252	0.049837	8.122410	0.009977
16 11 4	4.559590	0.099991	5.795180	0.049991	8.369524	0.009994
16 11 5	4.561932	0.099968	5.824587	0.049935	8.503667	0.009987
16 11 6	4.573833	0.099948	5.832300	0.049995	8.572699	0.009994
16 11 7	4.576097	0.099982	5.845564	0.049978	8.616586	0.009999
16 11 8	4.571591	0.099957	5.858225	0.049982	8.675758	0.009995
16 11 9	4.575940	0.099987	5.868391	0.049970	8.687750	0.009999
16 11 10	4.579170	0.099991	5.871706	0.049991	8.713772	0.009997
16 11 11	4.583916	0.099948	5.880889	0.049927	8.736980	0.010000
16 12 1	3.994253	0.099842	5.062931	0.049921	7.543391	0.009973
16 12 2	4.481720	0.099863	5.485753	0.049935	7.853495	0.009990
16 12 3	4.572329	0.099913	5.733619	0.049906	8.134073	0.009995
16 12 4	4.569839	0.099975	5.802083	0.049980	8.390152	0.009988
16 12 5	4.563592	0.099919	5.826738	0.049941	8.517602	0.009994
16 12 6	4.576471	0.099932	5.837815	0.049929	8.592227	0.009999
16 12 7	4.577664	0.099990	5.852069	0.049997	8.643991	0.009998
16 12 8	4.576764	0.099932	5.857733	0.049988	8.677553	0.009995
16 12 9	4.579184	0.099967	5.870081	0.049984	8.706792	0.009993
16 12 10	4.577294	0.099948	5.875169	0.049994	8.731984	0.009996
16 12 11	4.578278	0.099994	5.878846	0.049995	8.744522	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
16 12 12	4.578049	0.099923	5.885366	0.049972	8.759604	0.009991
16 13 1	4.003784	0.099932	5.045968	0.049996	7.551861	0.009945
16 13 2	4.469525	0.099879	5.480769	0.049772	7.881804	0.009990
16 13 3	4.557820	0.099946	5.738327	0.049986	8.160093	0.009993
16 13 4	4.569519	0.099930	5.802962	0.049966	8.398190	0.009999
16 13 5	4.565856	0.099964	5.828116	0.049975	8.536067	0.009999
16 13 6	4.579106	0.099981	5.845772	0.049945	8.611294	0.009988
16 13 7	4.574968	0.099980	5.859834	0.049995	8.654960	0.009997
16 13 8	4.577511	0.099983	5.867012	0.049992	8.695454	0.009996
16 13 9	4.576266	0.099998	5.872682	0.049990	8.715548	0.010000
16 13 10	4.582552	0.099963	5.875917	0.049994	8.744675	0.010000
16 13 11	4.577389	0.099999	5.878271	0.049998	8.760759	0.009998
16 13 12	4.578978	0.099995	5.884392	0.049995	8.775071	0.009999
16 13 13	4.577434	0.099983	5.888321	0.049999	8.782935	0.010000
16 14 1	3.998416	0.098623	5.038306	0.049970	7.556056	0.009966
16 14 2	4.470373	0.099913	5.483665	0.049956	7.895698	0.009997
16 14 3	4.557423	0.100000	5.726923	0.049965	8.165775	0.009991
16 14 4	4.571579	0.099975	5.802191	0.049991	8.412965	0.009991
16 14 5	4.566122	0.099832	5.826531	0.049989	8.543316	0.009999
16 14 6	4.569391	0.099955	5.854247	0.049997	8.614436	0.009998
16 14 7	4.572165	0.099978	5.853993	0.049978	8.668970	0.009996
16 14 8	4.576417	0.099979	5.868999	0.049950	8.697947	0.010000
16 14 9	4.577778	0.099973	5.874389	0.049990	8.730617	0.009997
16 14 10	4.574987	0.099995	5.881045	0.049980	8.752474	0.009999
16 14 11	4.580462	0.099988	5.884950	0.049990	8.774492	0.009999
16 14 12	4.582186	0.099997	5.889654	0.049965	8.786743	0.009996
16 14 13	4.584630	0.099976	5.890679	0.049991	8.797859	0.009999
16 14 14	4.587392	0.099982	5.890693	0.050000	8.813853	0.009999
16 15 1	4.011364	0.099719	5.060559	0.049653	7.587831	0.009847
16 15 2	4.480392	0.099981	5.496257	0.049953	7.907264	0.009991
16 15 3	4.562857	0.099992	5.746849	0.049992	8.183866	0.009995
16 15 4	4.560278	0.099974	5.798571	0.049995	8.424444	0.009992
16 15 5	4.566029	0.099972	5.827290	0.049987	8.555405	0.009995
16 15 6	4.575782	0.099967	5.852632	0.049993	8.635526	0.009999
16 15 7	4.571896	0.099979	5.860965	0.049998	8.673689	0.010000
16 15 8	4.577436	0.099950	5.872436	0.050000	8.714744	0.009996
16 15 9	4.578740	0.099972	5.872073	0.049985	8.741433	0.009999
16 15 10	4.579994	0.099975	5.880343	0.049986	8.759582	0.009999
16 15 11	4.581003	0.099975	5.887398	0.049993	8.780844	0.009999
16 15 12	4.581818	0.099982	5.887844	0.049995	8.796617	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
16 15 13	4.585975	0.099962	5.892920	0.049996	8.810660	0.010000
16 15 14	4.581867	0.099998	5.894331	0.049998	8.819765	0.009998
16 15 15	4.586216	0.099994	5.899075	0.049921	8.829024	0.009999
16 16 1	4.012032	0.099334	5.065508	0.049857	7.607620	0.009943
16 16 2	4.488025	0.099747	5.505882	0.049913	7.918487	0.009991
16 16 3	4.554762	0.099881	5.733929	0.050000	8.185317	0.009974
16 16 4	4.565878	0.099873	5.806869	0.049981	8.432432	0.009990
16 16 5	4.571373	0.099938	5.831543	0.049986	8.554694	0.010000
16 16 6	4.566802	0.099970	5.852058	0.049917	8.635628	0.009972
16 16 7	4.582349	0.099926	5.864560	0.049983	8.682830	0.009999
16 16 8	4.574543	0.099901	5.872866	0.049991	8.723323	0.009993
16 16 9	4.580914	0.099977	5.881001	0.049973	8.754355	0.009998
16 16 10	4.579568	0.099954	5.882475	0.049942	8.768854	0.009992
16 16 11	4.581299	0.099967	5.884790	0.049998	8.790409	0.009998
16 16 12	4.581818	0.099979	5.890278	0.049970	8.803535	0.009998
16 16 13	4.581494	0.099975	5.894900	0.049981	8.814521	0.009999
16 16 14	4.585189	0.099990	5.892857	0.049984	8.831852	0.009991
16 16 15	4.582247	0.099997	5.895368	0.049997	8.838453	0.009999
16 16 16	4.592474	0.099986	5.906250	0.049930	8.852679	0.009990
17 1 1	3.986378	0.081871	4.580805	0.040936	—	—
17 2 1	4.068067	0.100000	4.827731	0.049708	6.263866	0.009942
17 2 2	4.405653	0.099805	5.219251	0.049179	6.777693	0.009580
17 3 1	4.040744	0.099415	4.975809	0.049373	6.842883	0.009942
17 3 2	4.467101	0.099742	5.390607	0.049738	7.222971	0.009812
17 3 3	4.538789	0.099977	5.633419	0.049978	7.527707	0.009947
17 4 1	3.996047	0.099552	4.993490	0.049654	7.120902	0.009934
17 4 2	4.461957	0.099666	5.417839	0.049861	7.474105	0.009884
17 4 3	4.552843	0.099963	5.686961	0.049598	7.782353	0.009976
17 4 4	4.547240	0.099861	5.721991	0.049791	8.036471	0.009975
17 5 1	3.985166	0.099613	5.031202	0.049858	7.281841	0.009853
17 5 2	4.474824	0.099728	5.436588	0.049853	7.616000	0.009978
17 5 3	4.550226	0.099895	5.680072	0.049662	7.896760	0.009971
17 5 4	4.548366	0.099976	5.739668	0.049958	8.157014	0.009978
17 5 5	4.547899	0.099969	5.760971	0.049973	8.270775	0.009981
17 6 1	4.002157	0.099955	5.023333	0.049897	7.362353	0.009937
17 6 2	4.472036	0.099817	5.439457	0.049912	7.697195	0.009960
17 6 3	4.548852	0.099983	5.680409	0.049922	7.976202	0.009991
17 6 4	4.550031	0.099872	5.756380	0.049983	8.217398	0.009996
17 6 5	4.558012	0.099990	5.792234	0.049939	8.358099	0.009993
17 6 6	4.564030	0.099927	5.803786	0.049957	8.435159	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
17 7 1	4.012515	0.099139	5.007266	0.049988	7.422469	0.009954
17 7 2	4.485528	0.099580	5.468074	0.049794	7.756015	0.009930
17 7 3	4.545640	0.099860	5.711173	0.049945	8.015028	0.009986
17 7 4	4.569980	0.099942	5.768483	0.049969	8.276825	0.009997
17 7 5	4.568647	0.099913	5.793474	0.049979	8.406514	0.009999
17 7 6	4.557315	0.099970	5.812668	0.049994	8.478377	0.009984
17 7 7	4.569124	0.099932	5.825969	0.049986	8.533410	0.009992
17 8 1	4.004525	0.099975	5.050277	0.049792	7.437531	0.009991
17 8 2	4.501517	0.099621	5.475257	0.049508	7.784781	0.009923
17 8 3	4.551833	0.099982	5.720950	0.049912	8.067372	0.009998
17 8 4	4.564199	0.099956	5.779412	0.049941	8.309432	0.009974
17 8 5	4.563359	0.099941	5.807230	0.049977	8.446319	0.009992
17 8 6	4.571395	0.099999	5.817451	0.049962	8.511741	0.009991
17 8 7	4.566081	0.099877	5.830297	0.049982	8.562058	0.009999
17 8 8	4.577697	0.099975	5.838943	0.049997	8.601526	0.009997
17 9 1	4.003942	0.099901	5.040357	0.049878	7.471107	0.009979
17 9 2	4.470492	0.099954	5.471892	0.049783	7.817927	0.009993
17 9 3	4.554068	0.099888	5.719180	0.049985	8.086545	0.009994
17 9 4	4.562914	0.099975	5.782395	0.049945	8.330150	0.009999
17 9 5	4.571505	0.099962	5.814674	0.049973	8.458918	0.009985
17 9 6	4.565062	0.099947	5.828766	0.049965	8.544266	0.009989
17 9 7	4.565996	0.099999	5.840791	0.049995	8.591920	0.009994
17 9 8	4.565999	0.099996	5.849036	0.049977	8.629099	0.009996
17 9 9	4.584251	0.099836	5.858326	0.049956	8.666667	0.009982
17 10 1	4.014315	0.099937	5.048711	0.049660	7.512431	0.009996
17 10 2	4.476673	0.099918	5.476836	0.049987	7.836755	0.009975
17 10 3	4.556331	0.099918	5.714510	0.049987	8.114206	0.009994
17 10 4	4.561694	0.099909	5.796169	0.049977	8.355847	0.010000
17 10 5	4.564372	0.099911	5.824599	0.049964	8.491711	0.009994
17 10 6	4.565398	0.099969	5.837706	0.049995	8.564035	0.009993
17 10 7	4.571508	0.099962	5.846740	0.049985	8.613934	0.009999
17 10 8	4.574692	0.099853	5.849482	0.049980	8.653964	0.009998
17 10 9	4.579061	0.099956	5.866908	0.049978	8.674045	0.009999
17 10 10	4.573224	0.099923	5.868563	0.049959	8.700126	0.009982
17 11 1	4.006491	0.099690	5.069961	0.049901	7.545344	0.009996
17 11 2	4.471451	0.099977	5.477799	0.049952	7.860825	0.009954
17 11 3	4.572020	0.099927	5.735423	0.049958	8.139986	0.009996
17 11 4	4.563442	0.099958	5.789925	0.049940	8.373101	0.009981
17 11 5	4.567840	0.099933	5.824839	0.049951	8.514719	0.009996
17 11 6	4.563106	0.099979	5.832463	0.049969	8.582052	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
17 11 7	4.574455	0.099958	5.847896	0.049989	8.632835	0.009998
17 11 8	4.575583	0.099968	5.862239	0.049999	8.663023	0.009996
17 11 9	4.571718	0.099969	5.866774	0.049994	8.702738	0.009997
17 11 10	4.576631	0.099991	5.873593	0.049998	8.720336	0.009997
17 11 11	4.576800	0.099961	5.874619	0.049965	8.743233	0.009995
17 12 1	3.999620	0.099871	5.049905	0.049988	7.569007	0.009995
17 12 2	4.470944	0.099971	5.492232	0.049934	7.877609	0.009994
17 12 3	4.559046	0.099946	5.731729	0.049937	8.151515	0.009998
17 12 4	4.562389	0.099874	5.797368	0.049955	8.393625	0.009999
17 12 5	4.561928	0.099954	5.822501	0.049985	8.521700	0.009998
17 12 6	4.569374	0.099993	5.837302	0.049982	8.603641	0.009998
17 12 7	4.578747	0.099989	5.856058	0.049989	8.650308	0.009998
17 12 8	4.579533	0.099984	5.860137	0.049990	8.689545	0.009995
17 12 9	4.576037	0.099975	5.870882	0.049990	8.717274	0.009992
17 12 10	4.574985	0.099984	5.871923	0.050000	8.739759	0.009996
17 12 11	4.577605	0.099988	5.874397	0.049993	8.755263	0.010000
17 12 12	4.583043	0.099998	5.883514	0.049989	8.770821	0.009999
17 13 1	4.007043	0.099992	5.059955	0.049969	7.557473	0.009997
17 13 2	4.470074	0.099994	5.488251	0.049941	7.905697	0.009995
17 13 3	4.558021	0.099965	5.737653	0.049961	8.159153	0.009996
17 13 4	4.571067	0.099952	5.798034	0.049986	8.405647	0.009991
17 13 5	4.563982	0.099979	5.822314	0.049979	8.537522	0.009999
17 13 6	4.567316	0.099987	5.851351	0.049987	8.607918	0.010000
17 13 7	4.573069	0.099980	5.852149	0.049998	8.667712	0.009999
17 13 8	4.577541	0.099990	5.866745	0.049988	8.697877	0.009996
17 13 9	4.574506	0.099989	5.869830	0.049986	8.722938	0.009999
17 13 10	4.577852	0.099988	5.875812	0.049991	8.753921	0.009998
17 13 11	4.578905	0.099984	5.879320	0.049996	8.769996	0.009997
17 13 12	4.582147	0.099996	5.883353	0.049994	8.781766	0.010000
17 13 13	4.586112	0.099921	5.890944	0.049999	8.794830	0.009997
17 14 1	4.001480	0.099811	5.053285	0.049978	7.582124	0.010000
17 14 2	4.472745	0.099957	5.490001	0.049991	7.904013	0.009988
17 14 3	4.557997	0.099942	5.746727	0.049979	8.179168	0.009992
17 14 4	4.564066	0.099940	5.806563	0.049951	8.424010	0.009994
17 14 5	4.570921	0.099896	5.822977	0.049992	8.546915	0.009998
17 14 6	4.575313	0.099972	5.844496	0.049978	8.618968	0.009998
17 14 7	4.572415	0.099968	5.863029	0.049996	8.675127	0.009996
17 14 8	4.577569	0.099986	5.866031	0.049993	8.712540	0.009999
17 14 9	4.575046	0.099993	5.873810	0.049993	8.741627	0.009996
17 14 10	4.579978	0.099982	5.878933	0.049999	8.758581	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
17 14 11	4.579880	0.099974	5.884995	0.049993	8.779132	0.009999
17 14 12	4.581435	0.099981	5.887803	0.049996	8.792892	0.009998
17 14 13	4.583904	0.099986	5.893130	0.049999	8.812000	0.010000
17 14 14	4.580782	0.099985	5.897430	0.049977	8.820022	0.009998
17 15 1	3.998238	0.099934	5.062053	0.049963	7.581084	0.009946
17 15 2	4.487415	0.099973	5.494098	0.049949	7.914800	0.009994
17 15 3	4.558431	0.099938	5.742297	0.049999	8.184202	0.009991
17 15 4	4.564565	0.099984	5.810881	0.049981	8.430913	0.009995
17 15 5	4.567852	0.099957	5.826190	0.049997	8.562430	0.010000
17 15 6	4.565786	0.099990	5.845217	0.049987	8.634834	0.009998
17 15 7	4.573687	0.099986	5.862168	0.049999	8.681810	0.009997
17 15 8	4.576151	0.099995	5.871951	0.049999	8.719078	0.009999
17 15 9	4.586240	0.099999	5.880804	0.049992	8.746911	0.009996
17 15 10	4.581057	0.099982	5.883382	0.049999	8.767012	0.010000
17 15 11	4.583401	0.099965	5.886156	0.049992	8.787984	0.010000
17 15 12	4.579608	0.099980	5.890125	0.049996	8.803018	0.009999
17 15 13	4.582116	0.099996	5.898179	0.049999	8.816099	0.009998
17 15 14	4.585247	0.099989	5.895630	0.049996	8.827206	0.009999
17 15 15	4.588569	0.099985	5.898206	0.049987	8.834209	0.010000
17 16 1	4.005178	0.099417	5.052138	0.049970	7.610220	0.009992
17 16 2	4.482773	0.099940	5.504622	0.049870	7.924125	0.009988
17 16 3	4.569511	0.099760	5.737679	0.049975	8.199214	0.009996
17 16 4	4.565047	0.099994	5.804828	0.049990	8.433562	0.009997
17 16 5	4.570213	0.099974	5.834800	0.049981	8.569165	0.009997
17 16 6	4.579110	0.099978	5.849576	0.049985	8.643241	0.010000
17 16 7	4.577071	0.099983	5.864711	0.049986	8.687503	0.009998
17 16 8	4.579934	0.099976	5.871849	0.049982	8.729940	0.009999
17 16 9	4.580614	0.099983	5.879118	0.049994	8.760102	0.009999
17 16 10	4.580419	0.099990	5.884697	0.049996	8.779710	0.009997
17 16 11	4.579023	0.099990	5.888381	0.049996	8.799325	0.009997
17 16 12	4.580534	0.099999	5.892128	0.049989	8.817128	0.010000
17 16 13	4.582806	0.099970	5.894209	0.049998	8.824321	0.009999
17 16 14	4.583844	0.099989	5.897171	0.049994	8.837643	0.009996
17 16 15	4.585203	0.099992	5.901319	0.049995	8.846979	0.009999
17 16 16	4.588235	0.099968	5.907317	0.049987	8.851999	0.009997
17 17 1	4.001120	0.099887	5.063305	0.049928	7.620168	0.009957
17 17 2	4.483572	0.099810	5.513778	0.049921	7.919714	0.009965
17 17 3	4.556941	0.099919	5.742783	0.049969	8.210861	0.009986
17 17 4	4.565135	0.099970	5.803525	0.049994	8.451774	0.009980
17 17 5	4.569050	0.099992	5.832579	0.049996	8.575385	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
17 17 6	4.576399	0.099857	5.862841	0.049964	8.656743	0.009977
17 17 7	4.584429	0.099883	5.864902	0.049967	8.698270	0.009995
17 17 8	4.580223	0.099923	5.873217	0.049993	8.739740	0.009998
17 17 9	4.579281	0.099984	5.879120	0.049987	8.766820	0.009997
17 17 10	4.576578	0.099999	5.885134	0.049995	8.786809	0.009998
17 17 11	4.579338	0.099984	5.894195	0.049986	8.803472	0.009996
17 17 12	4.581787	0.099998	5.893862	0.049969	8.822931	0.009995
17 17 13	4.584769	0.099980	5.896842	0.049997	8.837008	0.009996
17 17 14	4.585813	0.099989	5.900017	0.049992	8.843745	0.009997
17 17 15	4.590022	0.099946	5.905248	0.049990	8.854588	0.009996
17 17 16	4.586730	0.099969	5.907405	0.049986	8.864654	0.009997
17 17 17	4.587171	0.099853	5.908970	0.049989	8.870375	0.009984
18 1 1	3.800000	0.094737	4.644444	0.036842	—	—
18 2 1	4.044733	0.099749	4.862915	0.047619	6.317460	0.009524
18 2 2	4.387352	0.099795	5.246377	0.049578	6.811594	0.009934
18 3 1	4.067194	0.098360	4.952569	0.049966	6.807642	0.009569
18 3 2	4.457729	0.099747	5.381643	0.049767	7.211353	0.009962
18 3 3	4.581111	0.099211	5.604444	0.049600	7.591111	0.009931
18 4 1	4.033816	0.098903	4.978261	0.049915	7.184783	0.009926
18 4 2	4.472778	0.099543	5.444444	0.049556	7.495000	0.009838
18 4 3	4.543077	0.099648	5.650769	0.049945	7.782564	0.009967
18 4 4	4.557930	0.099681	5.726021	0.049842	8.047009	0.009964
18 5 1	4.017778	0.099785	5.020444	0.048959	7.296000	0.009834
18 5 2	4.472410	0.099834	5.433231	0.049496	7.620923	0.009973
18 5 3	4.538841	0.099837	5.673884	0.049977	7.905983	0.009966
18 5 4	4.552998	0.099786	5.746120	0.049873	8.173633	0.009953
18 5 5	4.562397	0.099715	5.763875	0.049919	8.289163	0.009999
18 6 1	4.004103	0.098893	5.047179	0.048848	7.404103	0.009827
18 6 2	4.490028	0.099100	5.447293	0.049845	7.707502	0.009942
18 6 3	4.553792	0.099975	5.717813	0.049948	8.000882	0.009875
18 6 4	4.557882	0.099826	5.771757	0.049976	8.222906	0.009998
18 6 5	4.559847	0.099957	5.784674	0.049943	8.357548	0.009996
18 6 6	4.559140	0.099916	5.813620	0.049732	8.454480	0.009825
18 7 1	4.005834	0.098370	5.060372	0.049797	7.436033	0.009763
18 7 2	4.483497	0.099975	5.452885	0.049963	7.735954	0.009998
18 7 3	4.543983	0.099911	5.709829	0.049960	8.040230	0.009980
18 7 4	4.561357	0.099949	5.777121	0.049930	8.278599	0.009997
18 7 5	4.567844	0.099954	5.809012	0.049974	8.417122	0.009994
18 7 6	4.568644	0.099965	5.814036	0.049965	8.479263	0.009995
18 7 7	4.561688	0.099971	5.831530	0.049940	8.533911	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
18 8 1	4.016093	0.099821	5.043210	0.049142	7.453263	0.009956
18 8 2	4.472291	0.099949	5.480501	0.049745	7.781609	0.009988
18 8 3	4.558621	0.099874	5.715709	0.049961	8.071456	0.009988
18 8 4	4.561470	0.100000	5.771147	0.049995	8.313082	0.009996
18 8 5	4.556216	0.099988	5.806452	0.049923	8.438071	0.009996
18 8 6	4.560133	0.099993	5.827809	0.049963	8.528409	0.009971
18 8 7	4.572787	0.099995	5.840994	0.049975	8.576585	0.009996
18 8 8	4.571989	0.099982	5.843417	0.049993	8.604202	0.009976
18 9 1	4.004105	0.099774	5.028736	0.049702	7.522167	0.009932
18 9 2	4.480460	0.099956	5.479693	0.049804	7.811494	0.009992
18 9 3	4.560573	0.099944	5.718996	0.049991	8.093190	0.009995
18 9 4	4.560820	0.099962	5.789315	0.049893	8.347446	0.009988
18 9 5	4.556439	0.099982	5.819697	0.049908	8.481692	0.009996
18 9 6	4.570410	0.099965	5.825906	0.049975	8.554367	0.009998
18 9 7	4.571429	0.099994	5.844818	0.049906	8.601200	0.009994
18 9 8	4.575794	0.099963	5.848148	0.049976	8.642460	0.009998
18 9 9	4.581081	0.099964	5.850350	0.049953	8.669169	0.009987
18 10 1	4.001686	0.099879	5.041226	0.049986	7.546207	0.009844
18 10 2	4.476846	0.099848	5.481577	0.049986	7.840287	0.009978
18 10 3	4.567742	0.099965	5.741801	0.049958	8.114382	0.009998
18 10 4	4.561364	0.099927	5.790909	0.049973	8.364078	0.009986
18 10 5	4.564706	0.099873	5.817112	0.049864	8.495187	0.009987
18 10 6	4.576359	0.099901	5.844930	0.049826	8.587787	0.009991
18 10 7	4.571686	0.099990	5.845926	0.049983	8.620302	0.010000
18 10 8	4.569194	0.099994	5.852077	0.049996	8.659284	0.009990
18 10 9	4.574680	0.099832	5.857847	0.049959	8.691418	0.009998
18 10 10	4.579757	0.099948	5.870085	0.049931	8.717409	0.009992
18 11 1	3.991789	0.099553	5.050570	0.049950	7.531704	0.009949
18 11 2	4.478311	0.099859	5.481794	0.049994	7.869074	0.009983
18 11 3	4.549874	0.099857	5.733069	0.049901	8.144915	0.009980
18 11 4	4.571247	0.099901	5.791552	0.049984	8.390320	0.009999
18 11 5	4.570889	0.099950	5.820698	0.049997	8.516700	0.009994
18 11 6	4.571236	0.099911	5.838384	0.049970	8.600096	0.009996
18 11 7	4.575439	0.099986	5.855732	0.049977	8.643559	0.009999
18 11 8	4.578947	0.099964	5.861503	0.049984	8.686010	0.009999
18 11 9	4.576657	0.099970	5.867992	0.049989	8.706048	0.009998
18 11 10	4.576884	0.099990	5.871453	0.049989	8.736511	0.009999
18 11 11	4.579490	0.099895	5.879120	0.049968	8.743570	0.009993
18 12 1	4.006720	0.099746	5.058132	0.049809	7.542003	0.009999
18 12 2	4.469697	0.099901	5.481061	0.049923	7.892992	0.009989

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
18 12 3	4.561497	0.099930	5.736780	0.049874	8.162805	0.009962
18 12 4	4.571429	0.099964	5.799160	0.049995	8.400840	0.009993
18 12 5	4.564815	0.099985	5.817460	0.049987	8.533386	0.009999
18 12 6	4.568819	0.099942	5.848098	0.049956	8.601852	0.009993
18 12 7	4.574748	0.099960	5.850437	0.049997	8.661722	0.009989
18 12 8	4.579060	0.099960	5.866509	0.049972	8.696131	0.009994
18 12 9	4.578205	0.099975	5.875000	0.049967	8.720726	0.010000
18 12 10	4.576098	0.099998	5.875488	0.049998	8.745041	0.009999
18 12 11	4.579840	0.099998	5.878330	0.049999	8.761289	0.009999
18 12 12	4.585825	0.099992	5.883721	0.049978	8.775194	0.009994
18 13 1	3.999029	0.099542	5.059052	0.049831	7.571678	0.009999
18 13 2	4.478815	0.099752	5.483386	0.049940	7.894465	0.010000
18 13 3	4.565266	0.099963	5.743116	0.049963	8.173756	0.009989
18 13 4	4.565059	0.099915	5.806268	0.049986	8.422934	0.009985
18 13 5	4.562362	0.099963	5.825402	0.049951	8.539262	0.010000
18 13 6	4.572492	0.099997	5.846154	0.049986	8.615202	0.010000
18 13 7	4.574444	0.099992	5.856836	0.049955	8.670775	0.009998
18 13 8	4.577153	0.099986	5.867365	0.049992	8.710092	0.009997
18 13 9	4.579456	0.099956	5.869762	0.049985	8.743558	0.009982
18 13 10	4.576950	0.099973	5.879758	0.049998	8.753846	0.009998
18 13 11	4.577366	0.099985	5.879400	0.049997	8.775586	0.009999
18 13 12	4.583740	0.099993	5.888790	0.049989	8.789342	0.009997
18 13 13	4.583010	0.099922	5.894872	0.049993	8.803263	0.009997
18 14 1	4.011459	0.099662	5.051184	0.049936	7.579917	0.009956
18 14 2	4.480192	0.099993	5.499480	0.049928	7.909564	0.009994
18 14 3	4.551096	0.099959	5.738398	0.049946	8.191686	0.009997
18 14 4	4.565315	0.099948	5.805949	0.049986	8.427463	0.009993
18 14 5	4.565522	0.099946	5.825645	0.049999	8.564384	0.009987
18 14 6	4.567830	0.099975	5.848082	0.049992	8.625410	0.009995
18 14 7	4.573871	0.099926	5.859585	0.049984	8.679365	0.009993
18 14 8	4.574608	0.099990	5.868525	0.049971	8.715679	0.010000
18 14 9	4.580941	0.099972	5.875560	0.049998	8.742658	0.009998
18 14 10	4.576364	0.099994	5.881685	0.049988	8.769203	0.009999
18 14 11	4.585994	0.099981	5.885053	0.049992	8.780937	0.009998
18 14 12	4.584897	0.099997	5.889731	0.049993	8.804233	0.010000
18 14 13	4.581168	0.099991	5.898151	0.049994	8.813983	0.009998
18 14 14	4.583763	0.099982	5.896040	0.049995	8.825867	0.009999
18 15 1	4.004930	0.099906	5.053669	0.049789	7.621737	0.009919
18 15 2	4.481587	0.099925	5.501164	0.049964	7.918624	0.009990
18 15 3	4.561461	0.099998	5.738338	0.049858	8.186687	0.009992

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
18 15 4	4.562494	0.099897	5.806401	0.049942	8.435894	0.009998
18 15 5	4.571030	0.099991	5.831219	0.049997	8.561673	0.009986
18 15 6	4.578718	0.099966	5.856068	0.049961	8.644872	0.009998
18 15 7	4.578780	0.099978	5.861940	0.049986	8.688595	0.009999
18 15 8	4.579249	0.099820	5.871003	0.049997	8.725126	0.009996
18 15 9	4.579476	0.099966	5.879734	0.049995	8.754596	0.009998
18 15 10	4.583439	0.099924	5.883439	0.049989	8.777942	0.009997
18 15 11	4.585093	0.099983	5.890364	0.049993	8.795556	0.009998
18 15 12	4.582834	0.099995	5.894525	0.049994	8.812174	0.009999
18 15 13	4.583230	0.099990	5.897611	0.049988	8.824094	0.009997
18 15 14	4.585503	0.099986	5.897332	0.049996	8.833274	0.009998
18 15 15	4.585488	0.099997	5.900454	0.049995	8.844671	0.010000
18 16 1	4.005291	0.099643	5.056680	0.049867	7.610119	0.009983
18 16 2	4.479730	0.099934	5.508571	0.049988	7.935185	0.009986
18 16 3	4.553817	0.099998	5.742532	0.049971	8.203177	0.009996
18 16 4	4.569332	0.099868	5.808648	0.049981	8.443601	0.009999
18 16 5	4.574241	0.099989	5.833077	0.050000	8.570139	0.009997
18 16 6	4.567937	0.099986	5.857114	0.049981	8.645986	0.009988
18 16 7	4.573910	0.099996	5.868591	0.049994	8.698185	0.009999
18 16 8	4.578073	0.099967	5.874262	0.049982	8.732512	0.009997
18 16 9	4.581087	0.099999	5.880374	0.049987	8.763962	0.009994
18 16 10	4.580109	0.099993	5.883948	0.049990	8.787609	0.009998
18 16 11	4.581394	0.099981	5.893281	0.049991	8.805548	0.010000
18 16 12	4.583102	0.099986	5.895313	0.049990	8.823504	0.009999
18 16 13	4.584925	0.099999	5.900996	0.049983	8.836757	0.009999
18 16 14	4.585682	0.099988	5.900875	0.049983	8.844018	0.009999
18 16 15	4.582531	0.099996	5.904816	0.049996	8.850150	0.009998
18 16 16	4.589869	0.099999	5.905654	0.049977	8.860294	0.009997
18 17 1	3.992728	0.099903	5.059677	0.049835	7.625567	0.009990
18 17 2	4.473266	0.099942	5.509135	0.049943	7.944942	0.009991
18 17 3	4.567807	0.099983	5.749041	0.049981	8.211849	0.009995
18 17 4	4.562154	0.099977	5.809289	0.049981	8.450955	0.009996
18 17 5	4.571325	0.099991	5.835887	0.049991	8.583185	0.009998
18 17 6	4.579536	0.099989	5.852406	0.049999	8.659334	0.009999
18 17 7	4.579776	0.099960	5.864036	0.049997	8.706999	0.009995
18 17 8	4.577628	0.099989	5.873238	0.049994	8.744274	0.010000
18 17 9	4.580115	0.099974	5.884353	0.049999	8.769043	0.010000
18 17 10	4.581783	0.099993	5.889029	0.049998	8.794741	0.010000
18 17 11	4.582602	0.099998	5.894242	0.049993	8.816688	0.010000
18 17 12	4.586445	0.099986	5.898658	0.049995	8.827058	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
18 17 13	4.585475	0.099987	5.897590	0.049993	8.838611	0.009999
18 17 14	4.587417	0.099996	5.902676	0.049997	8.850624	0.010000
18 17 15	4.585338	0.099992	5.902985	0.049992	8.860691	0.009999
18 17 16	4.583047	0.099986	5.906175	0.049993	8.869046	0.009998
18 17 17	4.583369	0.099974	5.909531	0.049983	8.875523	0.009998
18 18 1	4.003793	0.099682	5.063537	0.049931	7.639640	0.009968
18 18 2	4.475933	0.099843	5.510571	0.049957	7.949618	0.009986
18 18 3	4.563675	0.099917	5.746581	0.049978	8.223077	0.009978
18 18 4	4.564228	0.099798	5.808740	0.049977	8.465650	0.009985
18 18 5	4.565776	0.099973	5.845141	0.049942	8.588695	0.009993
18 18 6	4.574382	0.099948	5.853082	0.049978	8.669620	0.009992
18 18 7	4.579684	0.099970	5.864089	0.049979	8.720679	0.009992
18 18 8	4.580219	0.099908	5.877441	0.049980	8.751515	0.009995
18 18 9	4.578100	0.099877	5.883414	0.050000	8.781643	0.009996
18 18 10	4.579957	0.099983	5.891705	0.049982	8.804194	0.010000
18 18 11	4.580942	0.099997	5.898909	0.049980	8.818128	0.009999
18 18 12	4.581066	0.099994	5.898526	0.049984	8.836735	0.009990
18 18 13	4.582962	0.099965	5.901894	0.049992	8.845338	0.010000
18 18 14	4.588833	0.099999	5.900430	0.049998	8.853931	0.009997
18 18 15	4.585973	0.099943	5.906234	0.049997	8.869583	0.009997
18 18 16	4.587929	0.099955	5.908684	0.049989	8.877873	0.009998
18 18 17	4.586975	0.099988	5.908867	0.049988	8.881462	0.009999
18 18 18	4.591246	0.099993	5.911560	0.049989	8.890685	0.009993
19 1 1	3.767601	0.095238	4.265208	0.047619	—	—
19 2 1	4.072186	0.096537	4.846058	0.048918	6.131683	0.009524
19 2 2	4.398741	0.098852	5.244851	0.049840	6.758581	0.009863
19 3 1	4.051869	0.099153	4.979405	0.049577	6.852784	0.009994
19 3 2	4.458246	0.099864	5.382982	0.049713	7.211930	0.009985
19 3 3	4.540243	0.099622	5.590931	0.049976	7.584777	0.009952
19 4 1	4.022895	0.099398	5.014474	0.049736	7.146316	0.009938
19 4 2	4.464291	0.099734	5.404130	0.049912	7.517733	0.009936
19 4 3	4.547758	0.099998	5.646874	0.049998	7.797196	0.009968
19 4 4	4.543024	0.099784	5.727444	0.049906	8.032999	0.009970
19 5 1	3.998186	0.099584	4.989668	0.049916	7.311935	0.009987
19 5 2	4.482231	0.099895	5.442375	0.049999	7.635448	0.009981
19 5 3	4.546477	0.099838	5.695349	0.049993	7.920245	0.009993
19 5 4	4.549196	0.099944	5.735507	0.049840	8.165997	0.009993
19 5 5	4.565082	0.099839	5.780907	0.049987	8.331615	0.009970
19 6 1	4.009147	0.099249	5.032988	0.049939	7.369921	0.009859
19 6 2	4.479671	0.099978	5.454609	0.049999	7.713172	0.009946

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
19 6 3	4.550039	0.099835	5.696007	0.049984	7.998315	0.009981
19 6 4	4.562976	0.099754	5.771264	0.049958	8.230672	0.009998
19 6 5	4.559230	0.099911	5.783814	0.049955	8.368625	0.009994
19 6 6	4.569291	0.099865	5.803587	0.049995	8.450764	0.009991
19 7 1	3.991407	0.099817	5.029240	0.049595	7.406612	0.009914
19 7 2	4.471166	0.099884	5.460536	0.049932	7.758621	0.009999
19 7 3	4.562648	0.099973	5.705505	0.049999	8.034638	0.009996
19 7 4	4.562479	0.099899	5.763158	0.049987	8.274339	0.009994
19 7 5	4.564249	0.099896	5.805506	0.049992	8.417136	0.009993
19 7 6	4.556946	0.099968	5.821827	0.049987	8.481758	0.009999
19 7 7	4.567729	0.099933	5.826706	0.049995	8.531060	0.009981
19 8 1	3.998704	0.099915	5.014811	0.049927	7.478124	0.009928
19 8 2	4.475408	0.099954	5.478675	0.049880	7.794465	0.010000
19 8 3	4.550679	0.099905	5.721703	0.049775	8.073260	0.009976
19 8 4	4.556107	0.099915	5.781781	0.049908	8.333086	0.009991
19 8 5	4.567928	0.099925	5.799761	0.049983	8.451181	0.009998
19 8 6	4.571559	0.099992	5.823623	0.049992	8.525565	0.009992
19 8 7	4.569290	0.099898	5.833737	0.049984	8.576926	0.009997
19 8 8	4.566604	0.099902	5.842293	0.049997	8.621429	0.009996
19 9 1	3.975318	0.099818	5.052632	0.049635	7.485380	0.009986
19 9 2	4.471647	0.099703	5.483267	0.049936	7.822713	0.009980
19 9 3	4.568619	0.099979	5.733729	0.049884	8.097906	0.009997
19 9 4	4.558679	0.099928	5.779306	0.049978	8.358702	0.009996
19 9 5	4.571336	0.099987	5.816606	0.049996	8.490402	0.009994
19 9 6	4.562907	0.099975	5.824650	0.049969	8.559487	0.009999
19 9 7	4.573147	0.099995	5.845359	0.049976	8.608951	0.009999
19 9 8	4.573547	0.099990	5.854328	0.049963	8.644908	0.009995
19 9 9	4.568591	0.099955	5.852412	0.049970	8.667016	0.009996
19 10 1	4.007402	0.099863	5.049168	0.049942	7.531817	0.009970
19 10 2	4.477653	0.099627	5.475955	0.049953	7.846923	0.009982
19 10 3	4.548943	0.099883	5.732297	0.049936	8.127831	0.009993
19 10 4	4.563270	0.099783	5.788010	0.049987	8.365888	0.009999
19 10 5	4.562176	0.099993	5.817479	0.049968	8.500522	0.009997
19 10 6	4.567703	0.099979	5.834119	0.049992	8.581738	0.009997
19 10 7	4.576204	0.099958	5.848845	0.049994	8.630373	0.009992
19 10 8	4.578947	0.099998	5.859972	0.049996	8.668668	0.009997
19 10 9	4.578266	0.099968	5.866013	0.049988	8.694656	0.009998
19 10 10	4.576883	0.099955	5.863806	0.049976	8.720000	0.009999
19 11 1	4.000617	0.099804	5.052400	0.049893	7.552670	0.009996
19 11 2	4.474527	0.099885	5.480209	0.049879	7.870351	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
19 11 3	4.558333	0.099992	5.729038	0.049962	8.146662	0.009991
19 11 4	4.569877	0.099969	5.800671	0.049984	8.392799	0.009984
19 11 5	4.560620	0.099976	5.826056	0.049984	8.525277	0.009994
19 11 6	4.574371	0.099981	5.843909	0.049989	8.600924	0.010000
19 11 7	4.570141	0.099987	5.852411	0.049994	8.647618	0.009999
19 11 8	4.579378	0.099997	5.861016	0.049997	8.681305	0.009997
19 11 9	4.575717	0.099992	5.867877	0.049985	8.711815	0.009996
19 11 10	4.576693	0.099990	5.874931	0.049999	8.734751	0.009998
19 11 11	4.585099	0.099942	5.877332	0.049989	8.753480	0.009998
19 12 1	4.010367	0.099414	5.049242	0.049743	7.575558	0.009977
19 12 2	4.481846	0.099913	5.489915	0.049980	7.894784	0.009988
19 12 3	4.564794	0.099932	5.736975	0.049947	8.167050	0.009998
19 12 4	4.560944	0.099954	5.796115	0.049983	8.415038	0.009999
19 12 5	4.568421	0.099965	5.827588	0.049997	8.535601	0.009998
19 12 6	4.579434	0.099978	5.846822	0.049979	8.609194	0.009997
19 12 7	4.572174	0.099985	5.855788	0.049992	8.664713	0.009995
19 12 8	4.575152	0.099985	5.862281	0.049992	8.705921	0.009994
19 12 9	4.575011	0.099969	5.872625	0.049992	8.730049	0.010000
19 12 10	4.582193	0.099996	5.881894	0.049998	8.745241	0.009998
19 12 11	4.577625	0.099981	5.879803	0.049989	8.770645	0.009999
19 12 12	4.581368	0.099963	5.883471	0.049998	8.777901	0.009998
19 13 1	4.001992	0.099819	5.054797	0.049963	7.589426	0.009994
19 13 2	4.486946	0.099994	5.495247	0.049964	7.907189	0.009992
19 13 3	4.553820	0.099899	5.734773	0.049992	8.171017	0.009997
19 13 4	4.563437	0.099971	5.806616	0.049984	8.416968	0.009998
19 13 5	4.563540	0.099987	5.827665	0.049982	8.554616	0.009999
19 13 6	4.573200	0.099987	5.844466	0.049986	8.628011	0.009999
19 13 7	4.573297	0.099962	5.855194	0.049986	8.681301	0.010000
19 13 8	4.572486	0.099974	5.871192	0.049978	8.708795	0.009997
19 13 9	4.580908	0.099973	5.878536	0.049993	8.741209	0.009999
19 13 10	4.577204	0.099976	5.879573	0.049971	8.762393	0.009998
19 13 11	4.584412	0.099995	5.885886	0.049991	8.781654	0.009998
19 13 12	4.578937	0.099978	5.893132	0.049989	8.799295	0.009997
19 13 13	4.581776	0.099961	5.897741	0.049985	8.812017	0.009997
19 14 1	3.996651	0.099882	5.048613	0.049952	7.609920	0.009976
19 14 2	4.486681	0.099971	5.501361	0.049975	7.924275	0.009996
19 14 3	4.570413	0.099976	5.740895	0.049974	8.191345	0.009995
19 14 4	4.557931	0.099958	5.805014	0.049981	8.427700	0.009998
19 14 5	4.570692	0.099963	5.830325	0.049991	8.563149	0.009994
19 14 6	4.578089	0.099966	5.847812	0.049997	8.632157	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
19 14 7	4.572015	0.099997	5.861718	0.049984	8.685778	0.009996
19 14 8	4.583565	0.099981	5.871349	0.049998	8.724116	0.009998
19 14 9	4.576896	0.099993	5.878298	0.050000	8.753559	0.009997
19 14 10	4.580459	0.099997	5.882340	0.049995	8.772591	0.009999
19 14 11	4.583776	0.099985	5.890126	0.049980	8.793807	0.009995
19 14 12	4.579765	0.099978	5.892350	0.049996	8.807119	0.009994
19 14 13	4.581297	0.099994	5.895499	0.049992	8.819202	0.009999
19 14 14	4.582807	0.099971	5.897236	0.049996	8.832367	0.009999
19 15 1	3.998530	0.099934	5.065196	0.049962	7.602339	0.009997
19 15 2	4.471266	0.099995	5.502165	0.049995	7.923787	0.009999
19 15 3	4.557431	0.099987	5.740391	0.049991	8.196871	0.009995
19 15 4	4.572136	0.099961	5.808019	0.049972	8.448036	0.009999
19 15 5	4.571174	0.099971	5.835735	0.049999	8.569069	0.009993
19 15 6	4.571720	0.099891	5.855866	0.049970	8.642259	0.009996
19 15 7	4.579176	0.099997	5.865682	0.049997	8.699163	0.010000
19 15 8	4.577773	0.099995	5.873454	0.049992	8.734490	0.009994
19 15 9	4.580305	0.099991	5.877378	0.049999	8.762212	0.009999
19 15 10	4.583030	0.099993	5.889910	0.049988	8.786029	0.009998
19 15 11	4.581718	0.099988	5.891841	0.049998	8.799527	0.009999
19 15 12	4.582935	0.099984	5.893812	0.049996	8.815882	0.009998
19 15 13	4.584788	0.099990	5.897792	0.049996	8.830852	0.009999
19 15 14	4.582752	0.099998	5.900106	0.049999	8.840412	0.009999
19 15 15	4.585968	0.099987	5.903261	0.049999	8.853585	0.009997
19 16 1	3.998578	0.099963	5.052513	0.049922	7.632883	0.009987
19 16 2	4.475490	0.099987	5.505961	0.049966	7.957625	0.009993
19 16 3	4.567583	0.099964	5.744522	0.049974	8.213865	0.009994
19 16 4	4.564044	0.099995	5.810121	0.049991	8.449266	0.010000
19 16 5	4.566547	0.099995	5.830379	0.049994	8.577747	0.009999
19 16 6	4.577060	0.099962	5.850487	0.049988	8.659950	0.010000
19 16 7	4.580409	0.099979	5.864527	0.049997	8.710679	0.009997
19 16 8	4.576193	0.099956	5.875612	0.049987	8.743755	0.010000
19 16 9	4.582376	0.099950	5.885068	0.049998	8.767559	0.010000
19 16 10	4.578947	0.100000	5.890572	0.049988	8.793070	0.010000
19 16 11	4.581982	0.099997	5.892605	0.049998	8.809062	0.009998
19 16 12	4.582680	0.100000	5.895740	0.049982	8.827011	0.009999
19 16 13	4.584740	0.099982	5.900158	0.049997	8.839745	0.010000
19 16 14	4.581537	0.099991	5.905827	0.049997	8.849885	0.010000
19 16 15	4.586630	0.099987	5.905329	0.049992	8.858267	0.010000
19 16 16	4.585541	0.099950	5.905632	0.049993	8.867156	0.009997
19 17 1	3.998009	0.099725	5.074405	0.049904	7.623815	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
19 17 2	4.473471	0.099967	5.509106	0.049983	7.940349	0.009991
19 17 3	4.560483	0.099952	5.743367	0.049980	8.215162	0.009992
19 17 4	4.561708	0.099966	5.814326	0.049988	8.459397	0.009993
19 17 5	4.568667	0.099971	5.838202	0.049983	8.587774	0.010000
19 17 6	4.573667	0.099979	5.853889	0.049988	8.667517	0.009998
19 17 7	4.578832	0.099977	5.866339	0.049994	8.710711	0.009999
19 17 8	4.578450	0.099998	5.876281	0.049996	8.745220	0.009998
19 17 9	4.577489	0.099986	5.882501	0.049998	8.778981	0.009998
19 17 10	4.578995	0.099995	5.886667	0.049994	8.795465	0.009999
19 17 11	4.582073	0.099991	5.896093	0.049981	8.817960	0.010000
19 17 12	4.586023	0.099989	5.901576	0.049992	8.832469	0.009999
19 17 13	4.585103	0.099997	5.900306	0.049977	8.846449	0.009995
19 17 14	4.585005	0.099997	5.902569	0.049999	8.856414	0.010000
19 17 15	4.586646	0.099987	5.904196	0.049993	8.867389	0.009999
19 17 16	4.586210	0.099967	5.908708	0.049997	8.873672	0.009999
19 17 17	4.584925	0.099985	5.910184	0.049998	8.879569	0.009998
19 18 1	3.986576	0.099938	5.068565	0.049922	7.639984	0.009991
19 18 2	4.469996	0.099983	5.503329	0.049978	7.959469	0.009990
19 18 3	4.559200	0.099989	5.747368	0.049977	8.220304	0.009999
19 18 4	4.565153	0.099974	5.820792	0.049984	8.466797	0.009997
19 18 5	4.568522	0.099985	5.839106	0.049985	8.594090	0.009993
19 18 6	4.574960	0.099993	5.859631	0.049990	8.669411	0.010000
19 18 7	4.578145	0.099996	5.870945	0.049982	8.718313	0.009999
19 18 8	4.576943	0.099998	5.881545	0.049996	8.756132	0.009999
19 18 9	4.580311	0.099999	5.884967	0.049990	8.779736	0.009999
19 18 10	4.579084	0.099990	5.893085	0.050000	8.807845	0.010000
19 18 11	4.583991	0.099985	5.897303	0.049986	8.824462	0.009999
19 18 12	4.582184	0.100000	5.898403	0.049997	8.842485	0.009999
19 18 13	4.584372	0.099994	5.901824	0.049994	8.851791	0.009997
19 18 14	4.585045	0.099993	5.905155	0.049999	8.863048	0.009999
19 18 15	4.583683	0.099994	5.907341	0.049998	8.875395	0.009999
19 18 16	4.585954	0.099992	5.908289	0.050000	8.883095	0.010000
19 18 17	4.587253	0.099990	5.911430	0.049995	8.887706	0.010000
19 18 18	4.587753	0.099982	5.913340	0.049996	8.894794	0.009998
19 19 1	4.003239	0.099839	5.074494	0.049951	7.650202	0.009971
19 19 2	4.483440	0.099886	5.501091	0.049976	7.973492	0.009975
19 19 3	4.556024	0.099972	5.757565	0.049994	8.242069	0.009983
19 19 4	4.570467	0.099988	5.814740	0.049977	8.473247	0.009994
19 19 5	4.567531	0.099935	5.849516	0.049990	8.604696	0.009994
19 19 6	4.577246	0.099944	5.861297	0.049994	8.678947	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
19 19 7	4.575962	0.099933	5.874861	0.049950	8.720323	0.009999
19 19 8	4.578947	0.099964	5.877854	0.049992	8.761478	0.009996
19 19 9	4.579072	0.099998	5.891875	0.049999	8.793953	0.009997
19 19 10	4.582304	0.099969	5.891944	0.049983	8.814313	0.009993
19 19 11	4.580553	0.099993	5.897190	0.049992	8.832450	0.009996
19 19 12	4.583715	0.099961	5.903117	0.049967	8.846749	0.010000
19 19 13	4.588125	0.099974	5.903164	0.049997	8.858263	0.009999
19 19 14	4.584988	0.099951	5.905551	0.049994	8.869458	0.009999
19 19 15	4.587532	0.099982	5.911597	0.049995	8.879974	0.009999
19 19 16	4.587188	0.099978	5.912440	0.049998	8.885593	0.010000
19 19 17	4.588163	0.099990	5.911777	0.049999	8.892236	0.009998
19 19 18	4.586565	0.099998	5.916381	0.049988	8.902530	0.009999
19 19 19	4.586493	0.099985	5.919190	0.049939	8.905531	0.009998
20 1 1	3.816996	0.095238	4.332806	0.047619	—	—
20 2 1	4.036957	0.098250	4.846739	0.048184	6.240217	0.008282
20 2 2	4.416000	0.099379	5.280000	0.049125	6.851000	0.009976
20 3 1	4.056000	0.097120	4.989000	0.049689	6.831667	0.009787
20 3 2	4.465538	0.099789	5.391385	0.049915	7.219385	0.009976
20 3 3	4.550712	0.099980	5.623362	0.049923	7.570655	0.009984
20 4 1	4.037538	0.097316	4.992923	0.049494	7.122462	0.009968
20 4 2	4.490598	0.099469	5.428205	0.049948	7.512821	0.009979
20 4 3	4.540476	0.099845	5.676720	0.049910	7.803704	0.009994
20 4 4	4.556158	0.099951	5.729557	0.049966	8.057143	0.009981
20 5 1	4.012821	0.099887	5.051282	0.049002	7.315385	0.009936
20 5 2	4.480159	0.099675	5.449206	0.049620	7.642857	0.009966
20 5 3	4.554433	0.099915	5.695320	0.049832	7.946798	0.009957
20 5 4	4.560000	0.099993	5.760690	0.049961	8.179310	0.009976
20 5 5	4.563871	0.099634	5.779355	0.049827	8.287742	0.010000
20 6 1	4.026455	0.099593	5.025661	0.049782	7.370899	0.009899
20 6 2	4.485961	0.099646	5.456404	0.049895	7.709360	0.009973
20 6 3	4.552184	0.099874	5.693563	0.049971	8.006897	0.009999
20 6 4	4.562796	0.099919	5.757634	0.049996	8.231613	0.009994
20 6 5	4.558871	0.099990	5.785484	0.049924	8.387500	0.009992
20 6 6	4.555303	0.099962	5.824242	0.049944	8.434280	0.009995
20 7 1	4.004082	0.099374	5.033814	0.049814	7.423681	0.009995
20 7 2	4.471626	0.099998	5.464729	0.049944	7.770640	0.009971
20 7 3	4.552811	0.099909	5.705407	0.049895	8.042212	0.009989
20 7 4	4.553139	0.099964	5.774309	0.049984	8.305904	0.009995
20 7 5	4.560633	0.099762	5.806169	0.049994	8.419156	0.009997
20 7 6	4.568475	0.099902	5.818284	0.049922	8.492004	0.009995

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
20 7 7	4.570228	0.099905	5.827851	0.049951	8.545354	0.009977
20 8 1	4.010345	0.099595	5.047586	0.049978	7.480345	0.009988
20 8 2	4.468387	0.099873	5.481290	0.049971	7.808710	0.009969
20 8 3	4.567137	0.099945	5.728730	0.049922	8.095867	0.009998
20 8 4	4.558807	0.099977	5.779261	0.049882	8.327273	0.009993
20 8 5	4.568182	0.099956	5.808556	0.049993	8.470588	0.009997
20 8 6	4.564286	0.099949	5.823193	0.049998	8.544958	0.009990
20 8 7	4.570102	0.099981	5.838980	0.049989	8.585408	0.009998
20 8 8	4.569144	0.099808	5.852027	0.049994	8.617793	0.009990
20 9 1	4.004229	0.098956	5.039355	0.049993	7.505305	0.009979
20 9 2	4.465457	0.099923	5.474530	0.049949	7.829973	0.009959
20 9 3	4.552778	0.099919	5.722475	0.049944	8.104861	0.009999
20 9 4	4.567142	0.099981	5.784967	0.049964	8.351099	0.009997
20 9 5	4.561513	0.099931	5.809860	0.049992	8.486667	0.009996
20 9 6	4.570582	0.099978	5.834868	0.049982	8.565026	0.009987
20 9 7	4.572909	0.099998	5.851044	0.049980	8.615008	0.009995
20 9 8	4.571432	0.099998	5.850593	0.049998	8.646230	0.009995
20 9 9	4.576428	0.099966	5.862843	0.049993	8.681017	0.010000
20 10 1	4.011290	0.099814	5.038911	0.049508	7.535081	0.009912
20 10 2	4.478977	0.099831	5.481818	0.049713	7.872727	0.009917
20 10 3	4.563458	0.099874	5.727094	0.049884	8.134046	0.009995
20 10 4	4.566050	0.099873	5.799328	0.049993	8.381345	0.009995
20 10 5	4.560000	0.099992	5.815714	0.049951	8.519524	0.009995
20 10 6	4.562162	0.099986	5.834384	0.049966	8.590541	0.009993
20 10 7	4.571998	0.099984	5.849299	0.049995	8.635562	0.009998
20 10 8	4.575304	0.099977	5.859109	0.049985	8.673887	0.009999
20 10 9	4.574615	0.099961	5.860726	0.049976	8.703462	0.009996
20 10 10	4.575732	0.099912	5.871220	0.049959	8.723049	0.009999
20 11 1	4.014669	0.099925	5.058678	0.049955	7.584917	0.009947
20 11 2	4.471026	0.099972	5.490034	0.049945	7.881867	0.009985
20 11 3	4.565057	0.099944	5.737785	0.049987	8.159969	0.009996
20 11 4	4.562078	0.099858	5.799091	0.049974	8.405887	0.009984
20 11 5	4.565233	0.099977	5.824242	0.049989	8.519574	0.009995
20 11 6	4.567180	0.099999	5.841937	0.049994	8.594504	0.009995
20 11 7	4.573900	0.099984	5.856659	0.049998	8.654540	0.009998
20 11 8	4.572675	0.099989	5.862797	0.049969	8.692448	0.009998
20 11 9	4.577694	0.099992	5.867864	0.049982	8.721356	0.009997
20 11 10	4.577985	0.099991	5.879189	0.049985	8.737916	0.009998
20 11 11	4.582452	0.099921	5.877046	0.049951	8.761734	0.009978
20 12 1	3.999465	0.099962	5.061854	0.049909	7.560250	0.009994

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
20 12 2	4.483193	0.099788	5.493613	0.049977	7.907227	0.009933
20 12 3	4.554444	0.099911	5.740159	0.049930	8.170159	0.009993
20 12 4	4.561562	0.099975	5.812012	0.049957	8.415616	0.009990
20 12 5	4.565149	0.099994	5.818492	0.049987	8.545519	0.009995
20 12 6	4.566127	0.099968	5.849798	0.049993	8.619028	0.009999
20 12 7	4.570256	0.099993	5.855971	0.049964	8.671960	0.009999
20 12 8	4.574695	0.099985	5.868537	0.049968	8.706646	0.009998
20 12 9	4.584398	0.099968	5.875687	0.049991	8.732482	0.009998
20 12 10	4.584607	0.099982	5.876412	0.049996	8.752049	0.009999
20 12 11	4.584884	0.099998	5.883308	0.049993	8.770661	0.009999
20 12 12	4.581818	0.099979	5.887677	0.049988	8.790707	0.010000
20 13 1	4.009489	0.099891	5.062107	0.049955	7.593975	0.009979
20 13 2	4.482308	0.099936	5.504835	0.049957	7.919341	0.009997
20 13 3	4.561319	0.099999	5.731624	0.049989	8.187006	0.009992
20 13 4	4.565915	0.099990	5.802156	0.049943	8.426950	0.009996
20 13 5	4.572002	0.099971	5.833012	0.049956	8.553659	0.009992
20 13 6	4.576667	0.099997	5.846095	0.049990	8.626864	0.009990
20 13 7	4.576242	0.099980	5.855813	0.049994	8.683995	0.009989
20 13 8	4.577915	0.099956	5.869995	0.049994	8.715170	0.009999
20 13 9	4.579862	0.099971	5.872014	0.049987	8.749303	0.010000
20 13 10	4.579915	0.099989	5.881761	0.049998	8.773719	0.009999
20 13 11	4.584139	0.099996	5.889771	0.049991	8.789165	0.009997
20 13 12	4.580037	0.099991	5.890569	0.049971	8.803426	0.009999
20 13 13	4.582232	0.099987	5.896207	0.049993	8.816580	0.010000
20 14 1	4.002245	0.099965	5.072245	0.049886	7.598503	0.009995
20 14 2	4.470592	0.099923	5.506306	0.049971	7.932625	0.009997
20 14 3	4.558647	0.099948	5.741618	0.049990	8.201870	0.009995
20 14 4	4.569578	0.099992	5.808676	0.049971	8.439560	0.009994
20 14 5	4.571484	0.099966	5.832692	0.049997	8.569780	0.010000
20 14 6	4.572195	0.099996	5.851899	0.049987	8.639652	0.009999
20 14 7	4.577551	0.099969	5.869985	0.049941	8.692782	0.009997
20 14 8	4.580541	0.099977	5.870930	0.049987	8.726720	0.009999
20 14 9	4.580424	0.099973	5.875501	0.049999	8.757485	0.009997
20 14 10	4.580433	0.099976	5.883290	0.049998	8.781515	0.010000
20 14 11	4.583444	0.099992	5.891331	0.049991	8.800196	0.009999
20 14 12	4.580944	0.099982	5.893075	0.049999	8.817220	0.009996
20 14 13	4.583926	0.099960	5.896350	0.049997	8.826824	0.010000
20 14 14	4.583710	0.099969	5.900036	0.049988	8.838630	0.009995
20 15 1	4.005405	0.099945	5.063514	0.049832	7.610060	0.009984
20 15 2	4.470128	0.099994	5.506828	0.049997	7.940541	0.009988

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
20 15 3	4.563833	0.099997	5.750202	0.049983	8.210796	0.009999
20 15 4	4.564359	0.099966	5.810769	0.049992	8.443974	0.009996
20 15 5	4.570732	0.099968	5.839878	0.049979	8.572683	0.009999
20 15 6	4.578165	0.099943	5.849245	0.049996	8.654936	0.009999
20 15 7	4.580320	0.099973	5.865180	0.049991	8.707657	0.009998
20 15 8	4.579123	0.099965	5.871670	0.049993	8.738531	0.010000
20 15 9	4.579966	0.099946	5.885556	0.049987	8.765253	0.009996
20 15 10	4.584155	0.099934	5.891981	0.049937	8.786473	0.009998
20 15 11	4.582642	0.099999	5.892414	0.049990	8.811050	0.010000
20 15 12	4.584840	0.099997	5.893883	0.049990	8.823848	0.009996
20 15 13	4.586153	0.099963	5.897926	0.049998	8.835760	0.010000
20 15 14	4.584910	0.099992	5.903802	0.050000	8.844991	0.009999
20 15 15	4.586431	0.099986	5.904078	0.049988	8.854745	0.009993
20 16 1	4.010206	0.099797	5.057006	0.049982	7.621622	0.009984
20 16 2	4.471255	0.099999	5.502429	0.049979	7.947874	0.009993
20 16 3	4.558333	0.099968	5.749615	0.049991	8.217404	0.009998
20 16 4	4.565945	0.099982	5.808293	0.049963	8.449024	0.009996
20 16 5	4.574216	0.099961	5.838415	0.049999	8.584321	0.009998
20 16 6	4.574197	0.099949	5.851689	0.049991	8.665642	0.009997
20 16 7	4.579315	0.099995	5.867261	0.049987	8.710363	0.009997
20 16 8	4.575833	0.099994	5.879470	0.049985	8.743182	0.010000
20 16 9	4.578229	0.099993	5.881232	0.049990	8.776683	0.009995
20 16 10	4.579926	0.099965	5.886008	0.049992	8.800740	0.009998
20 16 11	4.582181	0.099991	5.895044	0.049994	8.815256	0.009999
20 16 12	4.585948	0.099955	5.898980	0.049993	8.833397	0.009996
20 16 13	4.582078	0.099967	5.899441	0.049995	8.842479	0.009993
20 16 14	4.586319	0.099987	5.902286	0.049995	8.854412	0.009999
20 16 15	4.586105	0.099885	5.906844	0.049992	8.864612	0.010000
20 16 16	4.588498	0.099971	5.906658	0.049995	8.872097	0.009999
20 17 1	3.994999	0.099938	5.065063	0.049961	7.636175	0.009971
20 17 2	4.474163	0.099970	5.509548	0.050000	7.960249	0.009996
20 17 3	4.563666	0.099997	5.743300	0.049994	8.222088	0.009993
20 17 4	4.569584	0.099991	5.813445	0.049992	8.462841	0.009997
20 17 5	4.574985	0.099902	5.845417	0.049999	8.599394	0.009998
20 17 6	4.574835	0.099961	5.855335	0.049992	8.669668	0.009998
20 17 7	4.573771	0.099992	5.872144	0.049992	8.718592	0.009999
20 17 8	4.579250	0.099987	5.878636	0.049997	8.752634	0.009999
20 17 9	4.581412	0.099993	5.884657	0.049996	8.782404	0.009999
20 17 10	4.580679	0.099991	5.892772	0.049996	8.810059	0.010000
20 17 11	4.581708	0.099970	5.896033	0.049987	8.823823	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
20 17 12	4.583529	0.099989	5.896235	0.050000	8.839611	0.009999
20 17 13	4.583541	0.099996	5.903454	0.049999	8.852005	0.009999
20 17 14	4.585032	0.099995	5.904808	0.049997	8.863923	0.009999
20 17 15	4.585213	0.099988	5.909468	0.049990	8.871732	0.009997
20 17 16	4.584758	0.100000	5.907242	0.049999	8.879541	0.009999
20 17 17	4.586037	0.099997	5.912561	0.049989	8.884825	0.010000
20 18 1	4.003889	0.099790	5.064530	0.049974	7.644658	0.009989
20 18 2	4.480650	0.099835	5.506138	0.049988	7.966504	0.009971
20 18 3	4.559853	0.099999	5.755556	0.049995	8.231165	0.009995
20 18 4	4.570469	0.099991	5.812625	0.049960	8.470247	0.009996
20 18 5	4.568957	0.099955	5.842530	0.049986	8.597604	0.009997
20 18 6	4.571549	0.099938	5.858586	0.049970	8.676902	0.009998
20 18 7	4.575280	0.099986	5.870177	0.049978	8.721992	0.009997
20 18 8	4.581992	0.099970	5.881082	0.049991	8.760638	0.009999
20 18 9	4.580851	0.099984	5.888268	0.049984	8.792524	0.009996
20 18 10	4.580811	0.099997	5.893878	0.049982	8.817120	0.010000
20 18 11	4.582350	0.099985	5.897455	0.049992	8.829885	0.010000
20 18 12	4.585333	0.099991	5.900627	0.049998	8.847556	0.009987
20 18 13	4.587477	0.099954	5.903483	0.049999	8.858350	0.009999
20 18 14	4.587781	0.099998	5.904613	0.050000	8.868909	0.009997
20 18 15	4.585069	0.099993	5.907920	0.049994	8.879059	0.009998
20 18 16	4.585657	0.099989	5.910123	0.049998	8.884181	0.009999
20 18 17	4.585852	0.099999	5.914502	0.049996	8.893585	0.009999
20 18 18	4.586466	0.099972	5.915205	0.050000	8.903175	0.009996
20 19 1	3.996970	0.099574	5.069114	0.049949	7.659820	0.009966
20 19 2	4.487970	0.099947	5.508087	0.049964	7.975225	0.009991
20 19 3	4.560483	0.099974	5.746733	0.049983	8.240875	0.009997
20 19 4	4.566363	0.099987	5.816385	0.050000	8.472138	0.009999
20 19 5	4.571914	0.099950	5.841962	0.049997	8.603636	0.010000
20 19 6	4.575017	0.099987	5.862334	0.049996	8.680844	0.009998
20 19 7	4.574910	0.099999	5.870750	0.049988	8.731145	0.009999
20 19 8	4.579493	0.099987	5.884392	0.049996	8.764684	0.009998
20 19 9	4.580642	0.099989	5.889150	0.049996	8.794723	0.010000
20 19 10	4.584000	0.099991	5.893830	0.049993	8.822462	0.009999
20 19 11	4.584603	0.099998	5.899005	0.049993	8.835656	0.009995
20 19 12	4.586199	0.099983	5.903378	0.049999	8.852393	0.010000
20 19 13	4.586041	0.099993	5.904956	0.050000	8.861220	0.009997
20 19 14	4.585492	0.099997	5.907438	0.049994	8.872209	0.010000
20 19 15	4.585086	0.099998	5.910626	0.049999	8.884629	0.009999
20 19 16	4.587045	0.099997	5.911825	0.049997	8.892906	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
20 19 17	4.586568	0.099989	5.914211	0.049993	8.901913	0.010000
20 19 18	4.588981	0.099993	5.915326	0.049999	8.905038	0.009999
20 19 19	4.590012	0.099986	5.918137	0.049991	8.910855	0.009999
20 20 1	4.012892	0.099892	5.063415	0.049951	7.671429	0.009943
20 20 2	4.482060	0.099847	5.509635	0.049915	7.985050	0.009984
20 20 3	4.565222	0.099932	5.747886	0.049992	8.254968	0.009993
20 20 4	4.566667	0.099967	5.815758	0.049989	8.482424	0.009963
20 20 5	4.571884	0.099949	5.851014	0.049966	8.607536	0.009999
20 20 6	4.576966	0.099984	5.858279	0.049933	8.687512	0.010000
20 20 7	4.578647	0.099970	5.872454	0.049999	8.733967	0.009998
20 20 8	4.580485	0.099965	5.885714	0.049993	8.772449	0.009977
20 20 9	4.582014	0.099974	5.889551	0.049987	8.804816	0.009996
20 20 10	4.584235	0.099820	5.894118	0.049992	8.825176	0.009990
20 20 11	4.585767	0.099996	5.905306	0.049985	8.841259	0.009997
20 20 12	4.587228	0.099901	5.905660	0.049990	8.854282	0.010000
20 20 13	4.585148	0.099976	5.905693	0.049989	8.866957	0.010000
20 20 14	4.584387	0.099974	5.911486	0.049989	8.878759	0.009996
20 20 15	4.584805	0.099971	5.914740	0.049981	8.889221	0.009999
20 20 16	4.586842	0.099979	5.913534	0.049997	8.898543	0.009992
20 20 17	4.589943	0.099982	5.913718	0.049999	8.904206	0.009998
20 20 18	4.589792	0.099997	5.919170	0.049990	8.911105	0.009998
20 20 19	4.588689	0.100000	5.923274	0.049990	8.916146	0.009998
20 20 20	4.588852	0.099921	5.920328	0.049991	8.924262	0.009998
21 1 1	3.900621	0.086957	4.347826	0.047431	—	—
21 2 1	4.058571	0.099802	4.815238	0.049736	6.290952	0.009552
21 2 2	4.438681	0.099552	5.275604	0.049592	6.772308	0.009802
21 3 1	4.050989	0.097708	4.967033	0.049526	6.855385	0.010000
21 3 2	4.487179	0.099824	5.382580	0.049602	7.262922	0.009997
21 3 3	4.541194	0.099569	5.620559	0.049487	7.597884	0.009877
21 4 1	3.986569	0.099836	5.021368	0.049772	7.161172	0.009979
21 4 2	4.488284	0.099811	5.432729	0.049830	7.508692	0.009973
21 4 3	4.558234	0.099828	5.654645	0.049890	7.803659	0.009989
21 4 4	4.544007	0.099795	5.733990	0.049933	8.071593	0.009963
21 5 1	3.994558	0.099468	4.987150	0.049840	7.300983	0.009890
21 5 2	4.481703	0.099812	5.439338	0.049909	7.636664	0.009979
21 5 3	4.565386	0.099653	5.687225	0.049940	7.944302	0.009967
21 5 4	4.561444	0.099955	5.745591	0.049777	8.189831	0.009999
21 5 5	4.555991	0.099950	5.774194	0.049982	8.303917	0.009999
21 6 1	4.003871	0.099777	5.020056	0.049973	7.370162	0.009905
21 6 2	4.471921	0.099822	5.465025	0.049823	7.725452	0.009995

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
21 6 3	4.544086	0.099876	5.699232	0.049858	8.013518	0.010000
21 6 4	4.560052	0.099931	5.766273	0.049986	8.254032	0.009999
21 6 5	4.558712	0.099994	5.794210	0.049983	8.379437	0.009986
21 6 6	4.566845	0.099945	5.801375	0.049961	8.448434	0.009995
21 7 1	4.014450	0.098781	5.046962	0.049939	7.443021	0.009977
21 7 2	4.467896	0.099963	5.463287	0.049812	7.761290	0.009980
21 7 3	4.564516	0.099819	5.715438	0.049959	8.058756	0.009985
21 7 4	4.551948	0.099948	5.770698	0.049977	8.302083	0.009980
21 7 5	4.556150	0.099957	5.804329	0.049995	8.439012	0.009993
21 7 6	4.561104	0.099968	5.817287	0.049982	8.513325	0.009985
21 7 7	4.578685	0.099648	5.824943	0.049934	8.573243	0.009964
21 8 1	4.017204	0.099681	5.049462	0.049585	7.509677	0.009923
21 8 2	4.471846	0.099919	5.471846	0.049840	7.822653	0.009914
21 8 3	4.549784	0.099888	5.721659	0.049982	8.084754	0.009999
21 8 4	4.566463	0.099906	5.787560	0.049921	8.329768	0.009995
21 8 5	4.560000	0.099956	5.805966	0.049985	8.466711	0.009995
21 8 6	4.569444	0.099915	5.824036	0.049984	8.538322	0.009995
21 8 7	4.573788	0.099988	5.843629	0.049994	8.597598	0.009986
21 8 8	4.577982	0.099923	5.847440	0.049996	8.628836	0.009994
21 9 1	3.983487	0.099934	5.050307	0.049765	7.524194	0.009870
21 9 2	4.474747	0.099959	5.480970	0.049933	7.832973	0.009998
21 9 3	4.560224	0.099867	5.726509	0.049930	8.120873	0.009976
21 9 4	4.574350	0.099785	5.789596	0.049971	8.357623	0.009980
21 9 5	4.560000	0.099987	5.815571	0.049987	8.500378	0.009995
21 9 6	4.569498	0.099973	5.834763	0.049981	8.578436	0.009994
21 9 7	4.569803	0.099964	5.849218	0.049965	8.616948	0.009997
21 9 8	4.571605	0.099960	5.859697	0.049976	8.651372	0.009998
21 9 9	4.574115	0.099967	5.864957	0.049981	8.678144	0.009998
21 10 1	4.010768	0.099466	5.058658	0.049826	7.531981	0.009878
21 10 2	4.477515	0.099860	5.495849	0.049951	7.875528	0.009980
21 10 3	4.563938	0.099997	5.738295	0.049965	8.142329	0.009988
21 10 4	4.556644	0.099961	5.798005	0.049983	8.390068	0.009999
21 10 5	4.562720	0.099930	5.816130	0.049990	8.511626	0.009999
21 10 6	4.572241	0.099980	5.835765	0.049995	8.587035	0.009998
21 10 7	4.571197	0.099997	5.852554	0.049985	8.642607	0.009986
21 10 8	4.573526	0.099977	5.861951	0.049996	8.673709	0.009994
21 10 9	4.572033	0.099987	5.865656	0.049971	8.704158	0.009994
21 10 10	4.575543	0.099992	5.882661	0.049995	8.723279	0.009999
21 11 1	4.006204	0.099937	5.054610	0.049951	7.561358	0.009927
21 11 2	4.486042	0.099915	5.488857	0.049911	7.895820	0.009988

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
21 11 3	4.553618	0.099998	5.735230	0.049997	8.159472	0.009999
21 11 4	4.562761	0.099963	5.798750	0.049980	8.406536	0.009993
21 11 5	4.564512	0.099994	5.818950	0.049998	8.536698	0.009998
21 11 6	4.571709	0.099985	5.842175	0.049983	8.603887	0.010000
21 11 7	4.574625	0.099999	5.852214	0.049988	8.658808	0.009994
21 11 8	4.575669	0.099907	5.864234	0.049982	8.696702	0.009999
21 11 9	4.581625	0.099976	5.875339	0.049993	8.719510	0.010000
21 11 10	4.576431	0.099999	5.876469	0.049992	8.748785	0.009994
21 11 11	4.579336	0.099986	5.886714	0.049994	8.761209	0.010000
21 12 1	4.013685	0.099921	5.052341	0.049956	7.582473	0.009959
21 12 2	4.481179	0.099842	5.497846	0.049907	7.911111	0.009976
21 12 3	4.562420	0.099994	5.735736	0.049989	8.172351	0.009995
21 12 4	4.567771	0.099955	5.800853	0.049987	8.413432	0.009993
21 12 5	4.570291	0.099981	5.828302	0.049990	8.550395	0.009979
21 12 6	4.574542	0.099997	5.845879	0.049991	8.620055	0.009998
21 12 7	4.571777	0.099967	5.861585	0.049992	8.672125	0.009995
21 12 8	4.580222	0.099964	5.867057	0.049991	8.711465	0.009998
21 12 9	4.576755	0.099936	5.874572	0.049987	8.744344	0.009994
21 12 10	4.579991	0.099988	5.879900	0.049995	8.763938	0.009999
21 12 11	4.582376	0.099964	5.889263	0.049996	8.780513	0.009998
21 12 12	4.580676	0.099998	5.888958	0.049997	8.792547	0.010000
21 13 1	3.990092	0.099943	5.077760	0.049843	7.620931	0.009943
21 13 2	4.478599	0.099960	5.508201	0.049990	7.921080	0.009996
21 13 3	4.551670	0.099967	5.736045	0.049974	8.198584	0.009997
21 13 4	4.570739	0.099967	5.805245	0.049987	8.432464	0.009996
21 13 5	4.574145	0.099975	5.828447	0.049985	8.567382	0.009995
21 13 6	4.567904	0.099998	5.853886	0.049991	8.636398	0.009996
21 13 7	4.577351	0.099963	5.867443	0.049972	8.686858	0.009999
21 13 8	4.576175	0.099991	5.874573	0.049996	8.725847	0.009999
21 13 9	4.581914	0.099981	5.876434	0.049984	8.756019	0.010000
21 13 10	4.579769	0.099903	5.884864	0.049969	8.774454	0.009997
21 13 11	4.579760	0.099970	5.894905	0.049998	8.787471	0.009999
21 13 12	4.581050	0.100000	5.893714	0.049995	8.806366	0.010000
21 13 13	4.585301	0.099986	5.895215	0.049980	8.822890	0.010000
21 14 1	4.005792	0.099892	5.055770	0.049948	7.632347	0.009936
21 14 2	4.470839	0.100000	5.507824	0.049957	7.943304	0.009995
21 14 3	4.564295	0.099952	5.741276	0.049942	8.202815	0.009997
21 14 4	4.567949	0.099999	5.807509	0.049986	8.441300	0.009988
21 14 5	4.566829	0.099982	5.835993	0.049989	8.568537	0.009990
21 14 6	4.578397	0.099923	5.851170	0.049994	8.654555	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
21 14 7	4.579339	0.099965	5.866951	0.049968	8.701313	0.009995
21 14 8	4.577016	0.099949	5.874056	0.049997	8.736069	0.009997
21 14 9	4.579606	0.099999	5.882684	0.049996	8.760991	0.009998
21 14 10	4.578164	0.099996	5.891208	0.049994	8.786087	0.009999
21 14 11	4.580655	0.099998	5.889688	0.049994	8.802540	0.009998
21 14 12	4.582763	0.099993	5.891844	0.050000	8.821049	0.009996
21 14 13	4.584399	0.099990	5.895801	0.049996	8.833081	0.009994
21 14 14	4.586822	0.099999	5.901574	0.049986	8.840700	0.009996
21 15 1	4.005040	0.099394	5.059947	0.049980	7.628368	0.009986
21 15 2	4.471718	0.099975	5.501986	0.049999	7.942896	0.009998
21 15 3	4.559707	0.099953	5.741978	0.049970	8.204982	0.009992
21 15 4	4.566638	0.099970	5.810592	0.049976	8.453101	0.009995
21 15 5	4.573951	0.099970	5.832155	0.049998	8.581517	0.009991
21 15 6	4.574403	0.099978	5.849359	0.049992	8.658567	0.009995
21 15 7	4.578677	0.099978	5.866506	0.049976	8.709031	0.009999
21 15 8	4.577951	0.099972	5.875296	0.049967	8.744416	0.009999
21 15 9	4.579710	0.099985	5.883156	0.049990	8.771180	0.009999
21 15 10	4.579966	0.099992	5.887406	0.049987	8.794767	0.009998
21 15 11	4.580879	0.099983	5.891213	0.049996	8.812103	0.010000
21 15 12	4.583370	0.099991	5.898299	0.050000	8.828134	0.009997
21 15 13	4.586557	0.099988	5.897875	0.049993	8.840454	0.009998
21 15 14	4.583216	0.099991	5.901378	0.049992	8.854431	0.009996
21 15 15	4.586339	0.099996	5.905796	0.049989	8.864469	0.009995
21 16 1	4.004434	0.099289	5.072802	0.049984	7.623409	0.009993
21 16 2	4.474451	0.099994	5.500641	0.049956	7.956891	0.009993
21 16 3	4.559168	0.099949	5.746080	0.049981	8.218924	0.009989
21 16 4	4.571760	0.099941	5.811121	0.049987	8.459951	0.009999
21 16 5	4.566524	0.099987	5.837150	0.049987	8.592216	0.009996
21 16 6	4.573543	0.099954	5.855878	0.049993	8.667850	0.009996
21 16 7	4.575559	0.099985	5.870202	0.049990	8.718416	0.009998
21 16 8	4.579658	0.099981	5.874655	0.049992	8.752450	0.009999
21 16 9	4.583543	0.099954	5.885462	0.049989	8.778551	0.009996
21 16 10	4.579559	0.099986	5.889112	0.049999	8.800130	0.009999
21 16 11	4.584924	0.099991	5.893585	0.049995	8.819419	0.009999
21 16 12	4.584956	0.099997	5.899009	0.049994	8.835233	0.010000
21 16 13	4.583970	0.099990	5.900478	0.049997	8.850033	0.009998
21 16 14	4.583239	0.099999	5.905583	0.049994	8.858934	0.009999
21 16 15	4.585320	0.099971	5.908213	0.049992	8.868723	0.009999
21 16 16	4.588924	0.099996	5.910053	0.049987	8.881115	0.009999
21 17 1	4.001422	0.099999	5.073605	0.049981	7.641931	0.009925

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
21 17 2	4.481195	0.099977	5.506292	0.049971	7.960894	0.009998
21 17 3	4.562098	0.099979	5.752467	0.049997	8.231663	0.009999
21 17 4	4.571605	0.099962	5.808477	0.049989	8.471268	0.009992
21 17 5	4.572345	0.099970	5.839650	0.049991	8.597801	0.009997
21 17 6	4.573287	0.099991	5.859995	0.049992	8.675342	0.009994
21 17 7	4.575845	0.099990	5.870012	0.049985	8.722965	0.009999
21 17 8	4.580874	0.099982	5.877992	0.049997	8.758839	0.009998
21 17 9	4.580259	0.099981	5.887399	0.049992	8.790999	0.009998
21 17 10	4.578013	0.100000	5.891018	0.049994	8.811386	0.009999
21 17 11	4.586216	0.099994	5.896197	0.049999	8.829458	0.009999
21 17 12	4.582099	0.099987	5.901539	0.049996	8.845879	0.009999
21 17 13	4.584253	0.099986	5.904228	0.049988	8.857771	0.009999
21 17 14	4.584082	0.099994	5.907417	0.050000	8.867089	0.009999
21 17 15	4.585297	0.099996	5.907924	0.049998	8.878450	0.009999
21 17 16	4.586762	0.099992	5.910487	0.049997	8.884614	0.009999
21 17 17	4.587908	0.099976	5.911688	0.049994	8.893616	0.009999
21 18 1	4.003020	0.099551	5.069686	0.049876	7.651103	0.009976
21 18 2	4.489630	0.099905	5.508600	0.049973	7.965046	0.009997
21 18 3	4.559563	0.099941	5.746559	0.049980	8.238728	0.009995
21 18 4	4.568081	0.099982	5.816722	0.049980	8.473875	0.009989
21 18 5	4.566869	0.099997	5.840106	0.049985	8.603511	0.010000
21 18 6	4.576812	0.099867	5.858431	0.049979	8.675270	0.010000
21 18 7	4.575569	0.099974	5.871724	0.049990	8.726708	0.010000
21 18 8	4.581560	0.099958	5.882293	0.049992	8.764438	0.009993
21 18 9	4.580175	0.099978	5.886297	0.049996	8.792193	0.009997
21 18 10	4.582756	0.099994	5.894383	0.049998	8.819825	0.009998
21 18 11	4.586684	0.099997	5.898056	0.049979	8.833885	0.009998
21 18 12	4.582884	0.099970	5.902338	0.049996	8.852277	0.010000
21 18 13	4.584183	0.099997	5.905429	0.049999	8.861508	0.009999
21 18 14	4.585837	0.099990	5.906392	0.049998	8.873448	0.010000
21 18 15	4.585108	0.099992	5.909008	0.049998	8.883053	0.009999
21 18 16	4.586410	0.099978	5.911684	0.049990	8.890476	0.010000
21 18 17	4.587575	0.099995	5.915814	0.049997	8.899553	0.009999
21 18 18	4.587705	0.099996	5.917092	0.049985	8.906807	0.009996
21 19 1	4.004366	0.099482	5.080471	0.049980	7.658589	0.009974
21 19 2	4.484392	0.099973	5.506024	0.049960	7.978518	0.009998
21 19 3	4.563194	0.099996	5.747794	0.049997	8.239330	0.009994
21 19 4	4.562224	0.099980	5.815736	0.049967	8.479304	0.009998
21 19 5	4.570487	0.099999	5.844943	0.049993	8.613313	0.009998
21 19 6	4.572068	0.099975	5.859042	0.049990	8.683939	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
21 19 7	4.578467	0.099989	5.872794	0.049994	8.737375	0.009999
21 19 8	4.580020	0.099966	5.879928	0.050000	8.775127	0.010000
21 19 9	4.584981	0.099995	5.890850	0.049971	8.803855	0.010000
21 19 10	4.580303	0.099999	5.897685	0.049994	8.821682	0.009999
21 19 11	4.584575	0.099986	5.901591	0.050000	8.841641	0.009999
21 19 12	4.583443	0.099984	5.905598	0.049993	8.857047	0.009999
21 19 13	4.585318	0.099999	5.906603	0.049997	8.868373	0.010000
21 19 14	4.585504	0.099996	5.908569	0.049997	8.879836	0.009999
21 19 15	4.587427	0.099986	5.910220	0.049989	8.889831	0.009999
21 19 16	4.587177	0.100000	5.913453	0.049996	8.896635	0.010000
21 19 17	4.587566	0.099989	5.916975	0.049996	8.904389	0.010000
21 19 18	4.590232	0.099984	5.916398	0.049998	8.912386	0.009999
21 19 19	4.588488	0.099997	5.921074	0.049998	8.916665	0.010000
21 20 1	4.008527	0.099826	5.068992	0.049926	7.667442	0.009972
21 20 2	4.480837	0.099936	5.504545	0.049987	7.980761	0.009996
21 20 3	4.561457	0.099951	5.753608	0.049988	8.255195	0.009989
21 20 4	4.570959	0.099984	5.818137	0.049984	8.489220	0.009998
21 20 5	4.568812	0.099967	5.845368	0.049996	8.616136	0.009993
21 20 6	4.576672	0.099986	5.861702	0.049998	8.693338	0.009998
21 20 7	4.575328	0.099996	5.876628	0.049989	8.740148	0.009996
21 20 8	4.581242	0.099997	5.883627	0.049991	8.779580	0.009999
21 20 9	4.580459	0.099993	5.892669	0.050000	8.806069	0.009998
21 20 10	4.585897	0.099991	5.897511	0.049993	8.828281	0.010000
21 20 11	4.584186	0.099986	5.902889	0.049993	8.847062	0.009999
21 20 12	4.586213	0.099997	5.903055	0.049974	8.860547	0.010000
21 20 13	4.584484	0.099971	5.908725	0.049997	8.872889	0.010000
21 20 14	4.585983	0.099993	5.912607	0.049993	8.884610	0.009998
21 20 15	4.586117	0.099995	5.912934	0.049999	8.893600	0.009999
21 20 16	4.587624	0.099985	5.916008	0.049994	8.904004	0.010000
21 20 17	4.590327	0.099991	5.918789	0.049996	8.909104	0.009999
21 20 18	4.586877	0.099996	5.919591	0.049998	8.914522	0.009999
21 20 19	4.587658	0.099992	5.918327	0.050000	8.920843	0.010000
21 20 20	4.586659	0.099998	5.919445	0.049999	8.926751	0.009999
21 21 1	4.003624	0.099908	5.074600	0.049894	7.681063	0.009988
21 21 2	4.479942	0.099821	5.503319	0.049989	7.989322	0.009982
21 21 3	4.573637	0.099727	5.752381	0.049994	8.251760	0.009986
21 21 4	4.570504	0.099944	5.827276	0.049971	8.492071	0.009993
21 21 5	4.579230	0.099923	5.847214	0.049911	8.621378	0.009989
21 21 6	4.574344	0.099992	5.864067	0.049965	8.693392	0.009990
21 21 7	4.586356	0.099991	5.880816	0.049961	8.748222	0.009974

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
21 21 8	4.580420	0.099961	5.886947	0.049998	8.784426	0.009994
21 21 9	4.586942	0.099961	5.891690	0.049979	8.809739	0.009999
21 21 10	4.581816	0.099955	5.898694	0.049988	8.837425	0.009998
21 21 11	4.583553	0.099993	5.904290	0.049999	8.851280	0.009999
21 21 12	4.586147	0.099961	5.906013	0.049999	8.862771	0.010000
21 21 13	4.585786	0.099993	5.906008	0.049998	8.879492	0.009999
21 21 14	4.586108	0.099984	5.909416	0.049991	8.888740	0.009997
21 21 15	4.586362	0.099941	5.914372	0.049989	8.897831	0.009997
21 21 16	4.590382	0.099989	5.920316	0.049993	8.909963	0.009999
21 21 17	4.589109	0.099991	5.918492	0.049994	8.914134	0.010000
21 21 18	4.590736	0.099962	5.919282	0.049997	8.920687	0.009996
21 21 19	4.588748	0.099994	5.921075	0.049996	8.927241	0.009998
21 21 20	4.590089	0.099995	5.921366	0.049995	8.930137	0.010000
21 21 21	4.594388	0.099927	5.928855	0.049996	8.935658	0.009993
22 1 1	3.784545	0.094203	4.410000	0.043478	—	—
22 2 1	4.027972	0.100000	4.856224	0.050000	6.293706	0.009855
22 2 2	4.447552	0.099978	5.240093	0.049365	6.837607	0.009833
22 3 1	4.020979	0.099967	4.966071	0.049699	6.861694	0.009766
22 3 2	4.482203	0.099638	5.397066	0.049979	7.267917	0.009900
22 3 3	4.537841	0.099937	5.602105	0.049826	7.566055	0.009994
22 4 1	4.002525	0.099839	5.040404	0.049870	7.201299	0.009929
22 4 2	4.471115	0.099355	5.423645	0.049629	7.520824	0.009951
22 4 3	4.554859	0.099819	5.659770	0.049997	7.837513	0.009972
22 4 4	4.560997	0.099981	5.730792	0.049791	8.050733	0.009981
22 5 1	4.022660	0.099428	5.039812	0.049876	7.294716	0.009992
22 5 2	4.460815	0.099727	5.434483	0.049926	7.641755	0.009994
22 5 3	4.544242	0.099935	5.696970	0.049933	7.936031	0.009997
22 5 4	4.550641	0.099982	5.748387	0.049951	8.178739	0.009991
22 5 5	4.552376	0.099957	5.775517	0.049867	8.313636	0.009991
22 6 1	3.983490	0.099960	5.036782	0.049838	7.361546	0.009982
22 6 2	4.473118	0.099808	5.465103	0.049604	7.731378	0.009977
22 6 3	4.564150	0.099968	5.701796	0.049998	8.014296	0.009992
22 6 4	4.558454	0.099821	5.768595	0.049885	8.244835	0.009993
22 6 5	4.558775	0.099850	5.792546	0.049967	8.391379	0.009994
22 6 6	4.556761	0.099960	5.803514	0.049848	8.455615	0.009993
22 7 1	3.984499	0.099936	5.026477	0.049945	7.443988	0.009944
22 7 2	4.475571	0.099904	5.473947	0.049989	7.775634	0.009970
22 7 3	4.551727	0.099900	5.705013	0.049988	8.062967	0.009997
22 7 4	4.563025	0.099954	5.775714	0.049970	8.297590	0.009992
22 7 5	4.555495	0.099909	5.803610	0.049996	8.430069	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
22 7 6	4.572727	0.099999	5.814265	0.049999	8.506844	0.009999
22 7 7	4.576284	0.099954	5.835205	0.049997	8.553996	0.009997
22 8 1	4.000733	0.099784	5.057964	0.049936	7.510310	0.009983
22 8 2	4.471978	0.099755	5.485537	0.049861	7.826446	0.009981
22 8 3	4.558743	0.099893	5.719170	0.049980	8.098242	0.009997
22 8 4	4.565317	0.099867	5.790069	0.049970	8.338579	0.009995
22 8 5	4.560065	0.099803	5.809351	0.049967	8.467706	0.009999
22 8 6	4.571117	0.099962	5.828180	0.049981	8.551461	0.009998
22 8 7	4.573904	0.099985	5.834748	0.049985	8.597269	0.009989
22 8 8	4.573703	0.099964	5.847442	0.049998	8.631855	0.009992
22 9 1	4.007748	0.099825	5.050505	0.049702	7.528409	0.009928
22 9 2	4.474045	0.099865	5.486523	0.049961	7.841031	0.009979
22 9 3	4.550395	0.099988	5.739700	0.049922	8.122587	0.009993
22 9 4	4.557552	0.099988	5.783742	0.049983	8.382468	0.009992
22 9 5	4.573100	0.099959	5.809491	0.049998	8.497707	0.009978
22 9 6	4.570326	0.099994	5.833096	0.049994	8.573430	0.009997
22 9 7	4.569279	0.099990	5.852253	0.049989	8.620012	0.009991
22 9 8	4.571950	0.099995	5.855284	0.049994	8.658654	0.009995
22 9 9	4.574132	0.099979	5.862934	0.049937	8.683518	0.009999
22 10 1	4.000875	0.099999	5.056976	0.049885	7.531356	0.009937
22 10 2	4.482811	0.099915	5.492131	0.049988	7.878014	0.009984
22 10 3	4.553737	0.099920	5.731255	0.049981	8.147417	0.009992
22 10 4	4.560893	0.099943	5.799877	0.049958	8.391974	0.009993
22 10 5	4.561024	0.099996	5.818906	0.049989	8.517160	0.009994
22 10 6	4.566753	0.099923	5.841688	0.049990	8.590651	0.009993
22 10 7	4.568102	0.099981	5.852078	0.049994	8.639291	0.009996
22 10 8	4.572156	0.099997	5.858498	0.049972	8.680443	0.009993
22 10 9	4.583845	0.099968	5.872094	0.049984	8.711365	0.009999
22 10 10	4.576986	0.099993	5.876654	0.049998	8.731139	0.009995
22 11 1	3.999694	0.099825	5.052101	0.049897	7.553400	0.009990
22 11 2	4.487879	0.099988	5.501299	0.049962	7.893074	0.009988
22 11 3	4.563200	0.099892	5.730685	0.049955	8.171308	0.009977
22 11 4	4.562072	0.099943	5.797879	0.049990	8.407022	0.009976
22 11 5	4.570335	0.099933	5.828855	0.049984	8.541185	0.009988
22 11 6	4.571562	0.099986	5.842890	0.049997	8.617016	0.009996
22 11 7	4.575024	0.099986	5.854419	0.049994	8.660801	0.009992
22 11 8	4.579268	0.099934	5.865695	0.049994	8.698052	0.009998
22 11 9	4.576865	0.099988	5.869828	0.049987	8.730729	0.009999
22 11 10	4.578070	0.099983	5.877820	0.049991	8.749414	0.009999
22 11 11	4.582094	0.099805	5.885950	0.049962	8.771625	0.009980

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
22 12 1	3.994949	0.099888	5.065512	0.049939	7.589322	0.009988
22 12 2	4.476385	0.099937	5.497475	0.049942	7.906634	0.009998
22 12 3	4.558257	0.099975	5.740075	0.049966	8.185439	0.010000
22 12 4	4.570973	0.099985	5.809165	0.049979	8.427616	0.009999
22 12 5	4.568613	0.099974	5.825082	0.050000	8.552937	0.010000
22 12 6	4.571674	0.099898	5.857428	0.049995	8.628437	0.009988
22 12 7	4.579498	0.099937	5.862573	0.049989	8.681547	0.009998
22 12 8	4.580414	0.099990	5.869073	0.049991	8.714311	0.009996
22 12 9	4.579746	0.099998	5.874592	0.049991	8.744218	0.009998
22 12 10	4.576538	0.099985	5.883095	0.049993	8.765326	0.009998
22 12 11	4.580237	0.099979	5.888142	0.049998	8.780325	0.009999
22 12 12	4.581196	0.099987	5.889707	0.049998	8.800605	0.009997
22 13 1	3.997637	0.099992	5.070403	0.049954	7.611101	0.009998
22 13 2	4.471187	0.099988	5.504889	0.049993	7.928458	0.009992
22 13 3	4.570945	0.099959	5.740862	0.049954	8.196776	0.009996
22 13 4	4.566017	0.099979	5.806926	0.049984	8.437130	0.009990
22 13 5	4.571764	0.099964	5.832864	0.049992	8.565192	0.009998
22 13 6	4.578105	0.099938	5.846560	0.049983	8.642983	0.009999
22 13 7	4.578511	0.099988	5.861278	0.049993	8.692374	0.009996
22 13 8	4.576548	0.099991	5.873638	0.049999	8.726646	0.009998
22 13 9	4.580928	0.099977	5.884413	0.049994	8.755975	0.009999
22 13 10	4.579155	0.099990	5.889138	0.049993	8.777732	0.009998
22 13 11	4.579676	0.099982	5.891437	0.049991	8.798244	0.009995
22 13 12	4.582592	0.099991	5.891940	0.049999	8.811251	0.009999
22 13 13	4.583898	0.099999	5.895319	0.049954	8.823819	0.009998
22 14 1	4.000351	0.099938	5.067983	0.049961	7.603111	0.009986
22 14 2	4.475945	0.099979	5.503128	0.049907	7.934171	0.009997
22 14 3	4.558958	0.099983	5.743323	0.049963	8.206394	0.009997
22 14 4	4.561744	0.099967	5.811348	0.049992	8.446088	0.009999
22 14 5	4.569130	0.099983	5.834300	0.049989	8.578271	0.009998
22 14 6	4.572320	0.099981	5.852900	0.049985	8.656973	0.009999
22 14 7	4.578210	0.099988	5.863472	0.050000	8.701450	0.010000
22 14 8	4.576791	0.099989	5.875728	0.049986	8.741204	0.010000
22 14 9	4.576289	0.099996	5.884238	0.049991	8.766828	0.009997
22 14 10	4.580377	0.099991	5.886671	0.049992	8.786958	0.009999
22 14 11	4.583207	0.099993	5.892684	0.049991	8.805264	0.009999
22 14 12	4.581942	0.099969	5.896098	0.049992	8.827105	0.009999
22 14 13	4.585216	0.099987	5.897380	0.049994	8.833751	0.009998
22 14 14	4.585180	0.099992	5.898793	0.049990	8.844553	0.009995
22 15 1	4.001644	0.099948	5.062446	0.049966	7.624095	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
22 15 2	4.472890	0.100000	5.503800	0.049970	7.947436	0.009989
22 15 3	4.559379	0.099972	5.738359	0.049989	8.221220	0.009992
22 15 4	4.566614	0.099983	5.815320	0.049979	8.450839	0.009991
22 15 5	4.568791	0.099999	5.839887	0.049971	8.589026	0.009995
22 15 6	4.576552	0.099982	5.856333	0.049998	8.661791	0.009998
22 15 7	4.574013	0.099978	5.868558	0.049982	8.714493	0.009997
22 15 8	4.577989	0.099994	5.878458	0.049988	8.749780	0.009999
22 15 9	4.583612	0.099982	5.883688	0.049998	8.780652	0.009996
22 15 10	4.582592	0.099982	5.890828	0.049996	8.800580	0.010000
22 15 11	4.582761	0.099999	5.890353	0.049991	8.820223	0.009999
22 15 12	4.585158	0.099992	5.900735	0.049998	8.836319	0.009999
22 15 13	4.583580	0.099990	5.899788	0.049988	8.849021	0.010000
22 15 14	4.583924	0.099993	5.904926	0.049996	8.858708	0.009999
22 15 15	4.583903	0.099972	5.908035	0.049987	8.868848	0.009997
22 16 1	3.994580	0.099911	5.069231	0.049900	7.646503	0.009987
22 16 2	4.477384	0.099952	5.510213	0.049952	7.952993	0.009995
22 16 3	4.564882	0.099970	5.754303	0.049998	8.224844	0.009999
22 16 4	4.571278	0.099967	5.810178	0.049995	8.462851	0.009991
22 16 5	4.570337	0.099988	5.840544	0.049997	8.594945	0.009997
22 16 6	4.574518	0.099993	5.856382	0.049990	8.670018	0.010000
22 16 7	4.572205	0.099995	5.867495	0.049997	8.716224	0.009999
22 16 8	4.581396	0.099988	5.877765	0.049996	8.755056	0.009998
22 16 9	4.578887	0.099960	5.888405	0.049995	8.787996	0.009999
22 16 10	4.579499	0.099992	5.892295	0.049981	8.809642	0.009996
22 16 11	4.581373	0.099996	5.897226	0.049999	8.827764	0.009997
22 16 12	4.584385	0.099977	5.900606	0.049997	8.843209	0.009998
22 16 13	4.584547	0.099997	5.903277	0.049998	8.851784	0.009999
22 16 14	4.585489	0.099993	5.905725	0.049997	8.863947	0.010000
22 16 15	4.583629	0.099996	5.907104	0.049998	8.876166	0.009999
22 16 16	4.586777	0.099991	5.908884	0.049994	8.879339	0.009999
22 17 1	4.006861	0.099962	5.085561	0.049706	7.637929	0.009997
22 17 2	4.489016	0.099892	5.504183	0.049940	7.973188	0.009990
22 17 3	4.558738	0.099941	5.751624	0.049985	8.238877	0.009999
22 17 4	4.566410	0.099994	5.814423	0.049987	8.475650	0.009995
22 17 5	4.568624	0.099955	5.846475	0.049995	8.604356	0.009998
22 17 6	4.573727	0.099994	5.855341	0.049995	8.678359	0.009999
22 17 7	4.573286	0.099988	5.872069	0.049992	8.725490	0.009999
22 17 8	4.578134	0.099983	5.882264	0.049990	8.767081	0.009999
22 17 9	4.581031	0.099993	5.885116	0.049993	8.791620	0.009999
22 17 10	4.584490	0.099989	5.895930	0.049993	8.814357	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
22 17 11	4.584725	0.099991	5.896835	0.049993	8.830626	0.009998
22 17 12	4.584172	0.099938	5.901616	0.049999	8.850215	0.009999
22 17 13	4.584926	0.099986	5.903956	0.049998	8.859782	0.009999
22 17 14	4.585308	0.099996	5.906946	0.049999	8.870814	0.010000
22 17 15	4.586009	0.100000	5.909436	0.049998	8.879799	0.010000
22 17 16	4.586475	0.099998	5.911196	0.049997	8.889767	0.009999
22 17 17	4.587150	0.099976	5.917977	0.049975	8.900034	0.009998
22 18 1	3.998592	0.099918	5.070390	0.049885	7.656636	0.009969
22 18 2	4.485050	0.099896	5.505151	0.049949	7.973892	0.009987
22 18 3	4.564066	0.099964	5.748094	0.049984	8.244635	0.009996
22 18 4	4.566452	0.099999	5.819483	0.049983	8.481007	0.009997
22 18 5	4.566400	0.099997	5.845627	0.049987	8.608210	0.009998
22 18 6	4.575954	0.099979	5.858773	0.049987	8.685561	0.009999
22 18 7	4.578613	0.099979	5.871650	0.049998	8.736529	0.009997
22 18 8	4.576988	0.099997	5.886183	0.049989	8.770711	0.009999
22 18 9	4.581447	0.099983	5.891503	0.049992	8.800074	0.009998
22 18 10	4.582750	0.099942	5.895634	0.049997	8.826267	0.010000
22 18 11	4.581905	0.099973	5.897984	0.049989	8.843114	0.009999
22 18 12	4.583894	0.099975	5.904517	0.049988	8.855335	0.009998
22 18 13	4.584904	0.099995	5.903396	0.049998	8.868304	0.009999
22 18 14	4.586074	0.099988	5.907910	0.049988	8.877345	0.009999
22 18 15	4.585041	0.099993	5.910708	0.049994	8.887678	0.009999
22 18 16	4.586169	0.099953	5.913940	0.049999	8.895181	0.009999
22 18 17	4.588670	0.099990	5.913608	0.049997	8.903481	0.010000
22 18 18	4.587181	0.099993	5.918424	0.049996	8.908701	0.009997
22 19 1	4.006390	0.099925	5.063647	0.049981	7.668060	0.009996
22 19 2	4.484295	0.099954	5.510884	0.049966	7.981028	0.009993
22 19 3	4.560016	0.099965	5.756870	0.049984	8.251810	0.010000
22 19 4	4.568151	0.099984	5.817419	0.049999	8.487747	0.009998
22 19 5	4.569538	0.099997	5.847555	0.049992	8.617401	0.009999
22 19 6	4.574328	0.099971	5.864956	0.049991	8.691909	0.010000
22 19 7	4.580661	0.099985	5.873434	0.049986	8.744415	0.009998
22 19 8	4.578690	0.099997	5.883987	0.049993	8.776665	0.009999
22 19 9	4.580078	0.099994	5.890460	0.049996	8.809724	0.009998
22 19 10	4.582961	0.099998	5.897683	0.049993	8.823757	0.009999
22 19 11	4.583822	0.099996	5.901199	0.049996	8.845418	0.009997
22 19 12	4.585031	0.099995	5.904921	0.049994	8.860540	0.010000
22 19 13	4.585004	0.099997	5.908120	0.049998	8.874627	0.010000
22 19 14	4.588015	0.099995	5.911217	0.049995	8.882148	0.010000
22 19 15	4.585411	0.099993	5.915499	0.049997	8.893623	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
22 19 16	4.587223	0.099989	5.915895	0.049998	8.902431	0.010000
22 19 17	4.589322	0.099995	5.916956	0.049995	8.907503	0.009999
22 19 18	4.588241	0.099995	5.919924	0.049997	8.914959	0.010000
22 19 19	4.588054	0.099966	5.918856	0.049994	8.921374	0.009999
22 20 1	3.998539	0.099929	5.072583	0.049944	7.665597	0.009995
22 20 2	4.480579	0.099935	5.505344	0.049994	7.991433	0.009992
22 20 3	4.564409	0.099990	5.756056	0.049993	8.253737	0.009997
22 20 4	4.568144	0.099960	5.824758	0.049986	8.489336	0.009998
22 20 5	4.575411	0.099989	5.844391	0.049990	8.623332	0.009999
22 20 6	4.573462	0.099981	5.864927	0.049990	8.695980	0.009998
22 20 7	4.579919	0.099964	5.877561	0.049989	8.744791	0.009999
22 20 8	4.580406	0.099993	5.883690	0.049984	8.783775	0.010000
22 20 9	4.583176	0.099994	5.892349	0.049999	8.811054	0.009999
22 20 10	4.582234	0.099988	5.897816	0.049990	8.834088	0.009999
22 20 11	4.584353	0.099998	5.904631	0.049995	8.850658	0.009999
22 20 12	4.585901	0.099952	5.906507	0.049994	8.864322	0.010000
22 20 13	4.584581	0.100000	5.911271	0.049997	8.876970	0.010000
22 20 14	4.585106	0.099990	5.912704	0.049995	8.889952	0.009999
22 20 15	4.587670	0.099993	5.912319	0.049996	8.900313	0.009999
22 20 16	4.587744	0.099996	5.917556	0.049986	8.905653	0.010000
22 20 17	4.588170	0.099998	5.918236	0.049996	8.912112	0.009999
22 20 18	4.588018	0.099997	5.920358	0.049996	8.919894	0.010000
22 20 19	4.587860	0.099999	5.921254	0.049998	8.926525	0.009999
22 20 20	4.588312	0.099992	5.920821	0.049998	8.930205	0.010000
22 21 1	4.002965	0.099893	5.079903	0.049965	7.665617	0.009983
22 21 2	4.478487	0.099925	5.509543	0.049907	7.983600	0.009992
22 21 3	4.560616	0.099958	5.751156	0.049992	8.261086	0.009997
22 21 4	4.567318	0.099979	5.818798	0.049991	8.494767	0.009999
22 21 5	4.571976	0.099975	5.849295	0.049996	8.628439	0.009999
22 21 6	4.575065	0.099989	5.865497	0.049998	8.702126	0.009998
22 21 7	4.579964	0.099963	5.877077	0.049995	8.750446	0.009998
22 21 8	4.579959	0.099988	5.885387	0.049994	8.787134	0.010000
22 21 9	4.582484	0.099988	5.897115	0.049992	8.812945	0.009999
22 21 10	4.583352	0.099997	5.900487	0.049999	8.838573	0.010000
22 21 11	4.583786	0.099987	5.902698	0.049988	8.854580	0.010000
22 21 12	4.586541	0.099996	5.905106	0.050000	8.871665	0.009999
22 21 13	4.587480	0.099991	5.910105	0.049994	8.883239	0.010000
22 21 14	4.587605	0.099959	5.913451	0.049995	8.894650	0.010000
22 21 15	4.588053	0.099995	5.916239	0.049993	8.904095	0.009996
22 21 16	4.587937	0.099998	5.917381	0.049999	8.910029	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
22 21 17	4.589480	0.099983	5.920191	0.049997	8.918017	0.009999
22 21 18	4.587991	0.099978	5.920354	0.049994	8.927398	0.010000
22 21 19	4.589665	0.099995	5.921079	0.049997	8.929195	0.010000
22 21 20	4.590358	0.099996	5.925667	0.049997	8.936129	0.009999
22 21 21	4.589080	0.099986	5.924351	0.049997	8.941533	0.010000
22 22 1	4.010013	0.099833	5.070356	0.049911	7.676416	0.009997
22 22 2	4.476158	0.099847	5.513582	0.049918	8.004205	0.009998
22 22 3	4.560928	0.099928	5.756770	0.049965	8.271115	0.009988
22 22 4	4.564471	0.099931	5.822356	0.049997	8.503363	0.009998
22 22 5	4.570241	0.099988	5.849054	0.049998	8.632119	0.010000
22 22 6	4.574260	0.099995	5.868378	0.049990	8.709733	0.009985
22 22 7	4.578598	0.099958	5.877446	0.049979	8.752835	0.009997
22 22 8	4.578177	0.099982	5.888722	0.049969	8.791348	0.009998
22 22 9	4.581750	0.099990	5.892976	0.049996	8.817801	0.009995
22 22 10	4.583140	0.099984	5.904132	0.049918	8.842461	0.009996
22 22 11	4.584652	0.099989	5.902243	0.049935	8.857438	0.009997
22 22 12	4.585099	0.099986	5.909661	0.049998	8.871383	0.009998
22 22 13	4.586829	0.100000	5.911617	0.049984	8.891780	0.010000
22 22 14	4.587839	0.099995	5.916977	0.049992	8.896278	0.009998
22 22 15	4.588320	0.099982	5.916929	0.049998	8.906389	0.009999
22 22 16	4.588972	0.099962	5.918983	0.049999	8.916747	0.009999
22 22 17	4.588710	0.099983	5.920270	0.049991	8.925148	0.010000
22 22 18	4.589055	0.099993	5.922078	0.049995	8.931465	0.009998
22 22 19	4.590033	0.099986	5.924335	0.049986	8.933798	0.009997
22 22 20	4.589371	0.099989	5.924017	0.049989	8.939436	0.009997
22 22 21	4.589853	0.099999	5.925244	0.049999	8.945479	0.009998
22 22 22	4.593314	0.099934	5.928950	0.049983	8.954484	0.009997
23 1 1	3.705151	0.100000	4.433980	0.046667	5.316923	0.010000
23 2 1	4.054627	0.099744	4.868079	0.050000	6.174285	0.009744
23 2 2	4.434783	0.099430	5.238440	0.049725	6.815045	0.009744
23 3 1	4.037727	0.098348	5.016333	0.049829	6.883828	0.009943
23 3 2	4.481152	0.099839	5.404369	0.049711	7.257871	0.009992
23 3 3	4.554923	0.099602	5.611594	0.049791	7.597801	0.009976
23 4 1	4.006211	0.099837	5.000857	0.049772	7.161544	0.009972
23 4 2	4.451874	0.099968	5.443178	0.049812	7.528186	0.009996
23 4 3	4.559420	0.099973	5.680739	0.049933	7.846377	0.009977
23 4 4	4.547730	0.099817	5.728349	0.049946	8.069600	0.009977
23 5 1	4.005037	0.099812	4.992144	0.049808	7.289955	0.009998
23 5 2	4.472651	0.099553	5.450154	0.049960	7.652679	0.009986
23 5 3	4.557994	0.099880	5.701052	0.049961	7.951613	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 5 4	4.544664	0.099913	5.763636	0.049893	8.195158	0.009998
23 5 5	4.554476	0.099894	5.774843	0.049923	8.306905	0.009991
23 6 1	4.009724	0.097963	5.019542	0.049791	7.408696	0.009917
23 6 2	4.474141	0.099638	5.476069	0.049796	7.729225	0.009960
23 6 3	4.548419	0.099920	5.698040	0.049950	8.026680	0.009991
23 6 4	4.562699	0.099955	5.762187	0.049996	8.261490	0.009992
23 6 5	4.551816	0.099984	5.796960	0.049954	8.394256	0.009979
23 6 6	4.578399	0.099899	5.808765	0.049972	8.454175	0.009993
23 7 1	4.003807	0.099992	5.039171	0.049949	7.480315	0.009803
23 7 2	4.480378	0.099955	5.473144	0.049974	7.775692	0.009989
23 7 3	4.552961	0.099966	5.710433	0.049962	8.056642	0.009986
23 7 4	4.563605	0.099985	5.791101	0.049995	8.316916	0.009972
23 7 5	4.557657	0.099976	5.797054	0.049968	8.442473	0.009999
23 7 6	4.565180	0.099951	5.824240	0.049996	8.511937	0.009999
23 7 7	4.564820	0.099954	5.827978	0.049951	8.555949	0.009995
23 8 1	4.015749	0.099252	5.032053	0.049981	7.480175	0.010000
23 8 2	4.476866	0.099915	5.480063	0.049866	7.816554	0.009982
23 8 3	4.554494	0.099937	5.729649	0.049987	8.102320	0.009996
23 8 4	4.552484	0.099974	5.779969	0.049961	8.353571	0.009995
23 8 5	4.562975	0.099818	5.806453	0.049983	8.472620	0.009999
23 8 6	4.571850	0.099997	5.824603	0.049996	8.552369	0.009998
23 8 7	4.566978	0.099977	5.836674	0.049987	8.598316	0.009999
23 8 8	4.574164	0.099934	5.846405	0.049962	8.641054	0.009993
23 9 1	3.992353	0.099989	5.029941	0.049877	7.532615	0.009943
23 9 2	4.483620	0.099916	5.489392	0.049892	7.849056	0.009994
23 9 3	4.551093	0.099779	5.727536	0.049985	8.131493	0.009976
23 9 4	4.560735	0.099982	5.793087	0.049998	8.368183	0.009995
23 9 5	4.559672	0.099923	5.816299	0.049989	8.498336	0.010000
23 9 6	4.571339	0.099954	5.831387	0.049997	8.575798	0.010000
23 9 7	4.573340	0.099997	5.850019	0.049957	8.627818	0.009992
23 9 8	4.570126	0.099984	5.858143	0.049995	8.661789	0.009997
23 9 9	4.584693	0.099979	5.866047	0.049975	8.692286	0.009991
23 10 1	4.004677	0.100000	5.061615	0.049834	7.534615	0.009998
23 10 2	4.483727	0.099887	5.494493	0.049897	7.882733	0.010000
23 10 3	4.557057	0.099967	5.729012	0.049993	8.152944	0.009999
23 10 4	4.562137	0.100000	5.795089	0.049987	8.391447	0.009996
23 10 5	4.569231	0.099996	5.821827	0.049994	8.519556	0.009997
23 10 6	4.572754	0.099922	5.838963	0.049956	8.599342	0.009991
23 10 7	4.571212	0.099966	5.848677	0.049991	8.650526	0.009996
23 10 8	4.575390	0.099996	5.862771	0.049987	8.683381	0.009991

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 10 9	4.574584	0.099987	5.870056	0.049990	8.712610	0.009995
23 10 10	4.579198	0.099981	5.874391	0.049978	8.738469	0.009998
23 11 1	4.005120	0.099785	5.050856	0.049982	7.563486	0.009994
23 11 2	4.472902	0.099890	5.504220	0.049968	7.894278	0.009986
23 11 3	4.553809	0.099997	5.734183	0.049997	8.169100	0.009997
23 11 4	4.570658	0.099956	5.797683	0.049985	8.418612	0.009994
23 11 5	4.568148	0.099994	5.825673	0.049981	8.537622	0.009996
23 11 6	4.570496	0.099962	5.849470	0.049991	8.613689	0.009997
23 11 7	4.575623	0.099983	5.858026	0.049999	8.673790	0.010000
23 11 8	4.576579	0.099990	5.864749	0.049991	8.702402	0.009997
23 11 9	4.582440	0.099980	5.871796	0.049981	8.733741	0.009998
23 11 10	4.576812	0.099976	5.880278	0.049993	8.755324	0.009999
23 11 11	4.581406	0.099973	5.891826	0.049977	8.770121	0.009999
23 12 1	4.007018	0.099912	5.055980	0.049958	7.583105	0.009992
23 12 2	4.473530	0.099978	5.504113	0.049940	7.917064	0.009999
23 12 3	4.567564	0.099942	5.743150	0.049988	8.189462	0.009996
23 12 4	4.562681	0.099959	5.802090	0.049990	8.432860	0.009994
23 12 5	4.569374	0.099964	5.833505	0.049998	8.555838	0.009998
23 12 6	4.577564	0.099999	5.848508	0.049994	8.635333	0.009998
23 12 7	4.578620	0.099967	5.859977	0.049991	8.684877	0.009998
23 12 8	4.579040	0.099941	5.867888	0.049988	8.717414	0.010000
23 12 9	4.577287	0.099976	5.880252	0.049999	8.744576	0.009999
23 12 10	4.577391	0.099976	5.882348	0.049997	8.766784	0.009999
23 12 11	4.582982	0.099998	5.891313	0.049998	8.785494	0.010000
23 12 12	4.582312	0.099997	5.888972	0.049999	8.802922	0.009996
23 13 1	4.005043	0.099890	5.064049	0.049779	7.609833	0.009970
23 13 2	4.470191	0.099960	5.504949	0.049997	7.932325	0.009998
23 13 3	4.560432	0.099986	5.742286	0.049979	8.198251	0.009998
23 13 4	4.558757	0.099991	5.805786	0.049995	8.440060	0.009995
23 13 5	4.567028	0.099975	5.832095	0.049996	8.565527	0.009999
23 13 6	4.572084	0.099997	5.848265	0.049974	8.645896	0.009998
23 13 7	4.581718	0.099993	5.861392	0.049997	8.693624	0.009998
23 13 8	4.573974	0.099991	5.877916	0.049994	8.727820	0.009999
23 13 9	4.577267	0.099965	5.877834	0.049995	8.757143	0.009998
23 13 10	4.580734	0.099981	5.888628	0.049993	8.780426	0.010000
23 13 11	4.582004	0.099991	5.890389	0.049996	8.802740	0.009997
23 13 12	4.584225	0.099992	5.894989	0.049998	8.815348	0.009999
23 13 13	4.583572	0.099994	5.894522	0.049989	8.826221	0.009999
23 14 1	3.993764	0.099960	5.073428	0.049979	7.627706	0.009984
23 14 2	4.470999	0.099972	5.507955	0.049975	7.950669	0.009992

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 14 3	4.559794	0.099946	5.740183	0.049973	8.214786	0.009998
23 14 4	4.565618	0.099879	5.818144	0.049993	8.450083	0.010000
23 14 5	4.569027	0.099969	5.837407	0.049988	8.588238	0.009997
23 14 6	4.575729	0.099979	5.854924	0.049997	8.661497	0.009995
23 14 7	4.576830	0.099997	5.868756	0.049999	8.702861	0.010000
23 14 8	4.575749	0.099956	5.876213	0.049980	8.742268	0.009998
23 14 9	4.581940	0.099988	5.883110	0.049996	8.769257	0.009999
23 14 10	4.581538	0.099982	5.887868	0.049998	8.790435	0.010000
23 14 11	4.582778	0.099990	5.892576	0.049997	8.811923	0.009999
23 14 12	4.585012	0.099992	5.895528	0.049996	8.823902	0.009999
23 14 13	4.583018	0.099994	5.896883	0.050000	8.839649	0.009999
23 14 14	4.583991	0.099998	5.902673	0.049999	8.854473	0.009999
23 15 1	3.995719	0.099960	5.066890	0.049982	7.624259	0.009969
23 15 2	4.479862	0.099963	5.502185	0.049997	7.958123	0.009989
23 15 3	4.561773	0.099970	5.751209	0.049983	8.227602	0.009997
23 15 4	4.572695	0.099999	5.809461	0.049988	8.463224	0.009999
23 15 5	4.571450	0.099993	5.839838	0.049997	8.590532	0.009999
23 15 6	4.575617	0.099991	5.855336	0.049998	8.667361	0.009995
23 15 7	4.577367	0.099948	5.867075	0.049993	8.716090	0.009995
23 15 8	4.584043	0.099979	5.884238	0.049999	8.751832	0.009999
23 15 9	4.580604	0.099990	5.886576	0.049995	8.783092	0.009998
23 15 10	4.580324	0.099975	5.891659	0.049997	8.805265	0.009999
23 15 11	4.584590	0.099992	5.894719	0.049981	8.823526	0.010000
23 15 12	4.582087	0.099998	5.900624	0.049993	8.839891	0.009999
23 15 13	4.585114	0.099990	5.900800	0.049995	8.851038	0.010000
23 15 14	4.585648	0.099988	5.905216	0.049997	8.860011	0.009999
23 15 15	4.582238	0.099965	5.907818	0.049993	8.874718	0.009997
23 16 1	4.000510	0.099916	5.064190	0.049960	7.625345	0.009988
23 16 2	4.488543	0.099955	5.502632	0.049999	7.962714	0.009998
23 16 3	4.559855	0.099998	5.746497	0.049980	8.238408	0.009999
23 16 4	4.565958	0.099998	5.818188	0.049973	8.472039	0.009997
23 16 5	4.569443	0.099969	5.841723	0.049999	8.595679	0.009998
23 16 6	4.575494	0.099986	5.856165	0.049999	8.671902	0.009999
23 16 7	4.580561	0.099985	5.873082	0.049995	8.726616	0.009999
23 16 8	4.578313	0.099977	5.882169	0.049997	8.762142	0.009999
23 16 9	4.578669	0.099980	5.889849	0.049990	8.789553	0.009998
23 16 10	4.581240	0.099990	5.893618	0.049990	8.808604	0.009999
23 16 11	4.586868	0.099984	5.896653	0.049999	8.828710	0.010000
23 16 12	4.582993	0.099989	5.899518	0.050000	8.844777	0.010000
23 16 13	4.586085	0.099994	5.902651	0.049999	8.856776	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 16 14	4.585832	0.100000	5.903896	0.049995	8.871429	0.010000
23 16 15	4.586199	0.099999	5.907153	0.049999	8.879119	0.009997
23 16 16	4.586286	0.099984	5.909363	0.049999	8.890941	0.009998
23 17 1	4.001604	0.099854	5.061657	0.049958	7.632890	0.009993
23 17 2	4.480920	0.099991	5.503998	0.049970	7.966862	0.009986
23 17 3	4.563568	0.099975	5.747749	0.049983	8.240377	0.009997
23 17 4	4.562966	0.099976	5.817899	0.049989	8.473611	0.009999
23 17 5	4.570120	0.099989	5.846313	0.049994	8.603598	0.009998
23 17 6	4.574518	0.099984	5.859546	0.049996	8.684814	0.010000
23 17 7	4.576645	0.099976	5.870918	0.049996	8.734898	0.010000
23 17 8	4.577899	0.099998	5.884322	0.049998	8.770511	0.009999
23 17 9	4.586118	0.099987	5.888605	0.049996	8.795805	0.010000
23 17 10	4.582037	0.099993	5.894358	0.049994	8.817884	0.009998
23 17 11	4.580940	0.099996	5.897035	0.049995	8.840131	0.010000
23 17 12	4.584842	0.099989	5.903198	0.049999	8.854547	0.009999
23 17 13	4.583648	0.099999	5.903217	0.049996	8.866036	0.010000
23 17 14	4.585987	0.099988	5.908328	0.049999	8.879045	0.010000
23 17 15	4.586114	0.099989	5.910224	0.049998	8.887936	0.009999
23 17 16	4.586571	0.099997	5.913140	0.049995	8.894183	0.009999
23 17 17	4.588022	0.099986	5.913359	0.049991	8.903523	0.010000
23 18 1	4.010833	0.099887	5.074085	0.049852	7.657502	0.009999
23 18 2	4.486748	0.099958	5.501685	0.049911	7.984772	0.009997
23 18 3	4.562758	0.099963	5.755980	0.049951	8.248265	0.009995
23 18 4	4.567367	0.099944	5.817356	0.049990	8.483456	0.009999
23 18 5	4.572336	0.099991	5.846047	0.049990	8.611860	0.009997
23 18 6	4.573068	0.099981	5.863514	0.049995	8.686247	0.010000
23 18 7	4.579539	0.099984	5.875606	0.049999	8.739889	0.009999
23 18 8	4.579802	0.099996	5.885605	0.049973	8.777246	0.009999
23 18 9	4.581483	0.099978	5.890037	0.049996	8.805899	0.009999
23 18 10	4.581076	0.099992	5.892907	0.050000	8.825414	0.010000
23 18 11	4.583667	0.099998	5.900814	0.050000	8.844531	0.009999
23 18 12	4.585032	0.099995	5.901954	0.049995	8.859569	0.009999
23 18 13	4.587473	0.099995	5.907544	0.049999	8.871767	0.010000
23 18 14	4.585556	0.099996	5.909894	0.049996	8.880854	0.010000
23 18 15	4.586642	0.099996	5.913147	0.050000	8.890887	0.010000
23 18 16	4.587724	0.099993	5.915638	0.049997	8.900645	0.009999
23 18 17	4.587877	0.099999	5.916442	0.049998	8.904833	0.009999
23 18 18	4.588561	0.099993	5.918849	0.049993	8.912249	0.009999
23 19 1	4.009618	0.099887	5.078640	0.049953	7.656276	0.009997
23 19 2	4.478621	0.099990	5.504570	0.049976	7.989827	0.009996

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 19 3	4.567488	0.099983	5.749593	0.049998	8.253436	0.009992
23 19 4	4.569866	0.099926	5.821898	0.049992	8.492956	0.010000
23 19 5	4.573684	0.099998	5.845192	0.049988	8.621617	0.009999
23 19 6	4.574270	0.099995	5.864771	0.049992	8.693160	0.009997
23 19 7	4.579417	0.099987	5.876158	0.049992	8.742945	0.009998
23 19 8	4.581257	0.099985	5.883496	0.049997	8.785322	0.009999
23 19 9	4.583783	0.099985	5.890678	0.049995	8.807489	0.010000
23 19 10	4.582099	0.099993	5.895570	0.049993	8.833171	0.010000
23 19 11	4.583918	0.099994	5.902728	0.049994	8.849615	0.009999
23 19 12	4.586248	0.099992	5.905076	0.049999	8.864380	0.009999
23 19 13	4.586823	0.099991	5.908709	0.049996	8.876286	0.009999
23 19 14	4.586001	0.099985	5.912873	0.049998	8.887402	0.009999
23 19 15	4.585673	0.099989	5.913231	0.049998	8.896299	0.009999
23 19 16	4.587816	0.099994	5.916920	0.049999	8.905594	0.009999
23 19 17	4.589572	0.099996	5.917858	0.049996	8.911442	0.009999
23 19 18	4.588869	0.099996	5.920327	0.049999	8.919314	0.010000
23 19 19	4.589007	0.099988	5.919980	0.049994	8.927927	0.009999
23 20 1	4.005889	0.099968	5.074137	0.049962	7.662490	0.009980
23 20 2	4.475892	0.099986	5.506616	0.049997	7.995425	0.009992
23 20 3	4.562338	0.099978	5.751418	0.049987	8.259140	0.009999
23 20 4	4.566813	0.099944	5.815657	0.049991	8.494531	0.009993
23 20 5	4.572438	0.099970	5.846673	0.049990	8.623913	0.009999
23 20 6	4.576344	0.099989	5.862428	0.049995	8.700316	0.009998
23 20 7	4.578756	0.099988	5.875844	0.049999	8.747374	0.009998
23 20 8	4.582181	0.099998	5.887547	0.049992	8.784822	0.010000
23 20 9	4.585819	0.099984	5.892754	0.049998	8.814947	0.010000
23 20 10	4.581096	0.099999	5.898496	0.049997	8.837289	0.009998
23 20 11	4.583772	0.099998	5.903148	0.049995	8.855709	0.010000
23 20 12	4.584447	0.099992	5.907005	0.049996	8.868975	0.010000
23 20 13	4.586340	0.099989	5.909165	0.049999	8.881708	0.010000
23 20 14	4.585715	0.099992	5.911188	0.049998	8.892771	0.009999
23 20 15	4.587569	0.099996	5.913763	0.049995	8.901123	0.010000
23 20 16	4.588799	0.099999	5.917922	0.049996	8.909934	0.010000
23 20 17	4.587108	0.099995	5.918132	0.049995	8.918968	0.010000
23 20 18	4.589621	0.099998	5.921042	0.049997	8.926185	0.009999
23 20 19	4.589560	0.099997	5.922414	0.049996	8.928634	0.009999
23 20 20	4.589409	0.099989	5.923803	0.049996	8.933974	0.010000
23 21 1	4.001608	0.099934	5.072596	0.049977	7.685972	0.009972
23 21 2	4.479755	0.099954	5.509173	0.049975	7.993186	0.009996
23 21 3	4.557905	0.099998	5.754284	0.049962	8.264658	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 21 4	4.566144	0.100000	5.823338	0.049995	8.497082	0.010000
23 21 5	4.572954	0.099987	5.846456	0.049995	8.631052	0.009997
23 21 6	4.575433	0.099982	5.867164	0.049998	8.706087	0.009999
23 21 7	4.579823	0.099969	5.877819	0.049993	8.753679	0.009998
23 21 8	4.581570	0.099994	5.887733	0.049998	8.793511	0.010000
23 21 9	4.582251	0.099989	5.891480	0.049997	8.817364	0.010000
23 21 10	4.583326	0.099998	5.897599	0.049998	8.840637	0.010000
23 21 11	4.583929	0.099998	5.903909	0.049997	8.860387	0.009999
23 21 12	4.585330	0.099995	5.908352	0.049998	8.873410	0.009999
23 21 13	4.586459	0.099992	5.912639	0.049994	8.887327	0.009999
23 21 14	4.588614	0.099995	5.914750	0.050000	8.898091	0.010000
23 21 15	4.587705	0.099987	5.917681	0.049993	8.906347	0.009999
23 21 16	4.587684	0.099996	5.917040	0.049993	8.915981	0.010000
23 21 17	4.588749	0.099998	5.918209	0.049992	8.923192	0.010000
23 21 18	4.587240	0.099999	5.921642	0.049995	8.928581	0.010000
23 21 19	4.589560	0.099999	5.924425	0.049996	8.934771	0.009999
23 21 20	4.589928	0.099994	5.924732	0.050000	8.940062	0.010000
23 21 21	4.591038	0.099981	5.924603	0.049996	8.945165	0.009999
23 22 1	4.007258	0.099979	5.076942	0.049945	7.694621	0.009993
23 22 2	4.478177	0.099997	5.506738	0.049995	8.004089	0.009992
23 22 3	4.562461	0.099994	5.762106	0.050000	8.272996	0.009998
23 22 4	4.565174	0.099990	5.822328	0.049997	8.504067	0.010000
23 22 5	4.568824	0.099996	5.849642	0.049993	8.631760	0.009998
23 22 6	4.574795	0.099982	5.869926	0.049996	8.712047	0.010000
23 22 7	4.576693	0.100000	5.882698	0.050000	8.761532	0.009999
23 22 8	4.579447	0.099992	5.887290	0.050000	8.794400	0.010000
23 22 9	4.582960	0.099991	5.895313	0.049987	8.823007	0.009999
23 22 10	4.585479	0.099979	5.900939	0.050000	8.844068	0.010000
23 22 11	4.584393	0.099985	5.905495	0.049996	8.862856	0.009999
23 22 12	4.585875	0.099999	5.908059	0.049997	8.877705	0.009999
23 22 13	4.584947	0.099981	5.915664	0.049996	8.890012	0.009999
23 22 14	4.586690	0.100000	5.912200	0.049999	8.902600	0.010000
23 22 15	4.587661	0.099996	5.917778	0.049999	8.911748	0.009999
23 22 16	4.588967	0.099995	5.920122	0.049996	8.920595	0.009999
23 22 17	4.588436	0.099998	5.920620	0.049997	8.927312	0.009999
23 22 18	4.589130	0.099993	5.923053	0.049998	8.931844	0.010000
23 22 19	4.588548	0.099997	5.922631	0.050000	8.939155	0.010000
23 22 20	4.588646	0.099998	5.924825	0.049997	8.945027	0.009999
23 22 21	4.590866	0.099994	5.927516	0.049998	8.950598	0.009999
23 22 22	4.589865	0.099994	5.927485	0.049997	8.953464	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
23 23 1	4.008326	0.099798	5.089732	0.049930	7.686401	0.009973
23 23 2	4.483696	0.099920	5.510315	0.049986	8.010759	0.009996
23 23 3	4.563336	0.099980	5.760426	0.049975	8.275138	0.009997
23 23 4	4.569668	0.099991	5.822660	0.049980	8.505013	0.009995
23 23 5	4.575644	0.099997	5.849302	0.049989	8.637891	0.009997
23 23 6	4.575345	0.099985	5.869944	0.049997	8.712154	0.009998
23 23 7	4.577523	0.099987	5.879553	0.049987	8.762374	0.009999
23 23 8	4.585397	0.099993	5.888098	0.049996	8.798836	0.009999
23 23 9	4.581969	0.099968	5.894448	0.049976	8.827254	0.009999
23 23 10	4.583802	0.099986	5.899183	0.049982	8.849166	0.009996
23 23 11	4.588825	0.099962	5.903546	0.049999	8.865663	0.009999
23 23 12	4.586753	0.099967	5.909651	0.049999	8.883249	0.009992
23 23 13	4.586475	0.099991	5.913225	0.049995	8.896570	0.009999
23 23 14	4.588351	0.099985	5.915151	0.049974	8.907056	0.009998
23 23 15	4.591470	0.099996	5.917440	0.049999	8.914704	0.009999
23 23 16	4.587449	0.099966	5.919580	0.049993	8.923562	0.009999
23 23 17	4.587900	0.099991	5.920807	0.049991	8.932301	0.010000
23 23 18	4.589548	0.099984	5.924220	0.049989	8.935570	0.009999
23 23 19	4.589973	0.099989	5.924885	0.049989	8.944955	0.010000
23 23 20	4.591930	0.099991	5.925302	0.049997	8.947543	0.009999
23 23 21	4.589882	0.099997	5.927135	0.049995	8.950654	0.009999
23 23 22	4.590616	0.099989	5.927737	0.049997	8.955344	0.009999
23 23 23	4.590224	0.099966	5.928382	0.049998	8.960302	0.009998
24 1 1	3.712251	0.098462	4.490028	0.043077	5.341880	0.009231
24 2 1	4.026455	0.099829	4.835979	0.049231	6.224868	0.009687
24 2 2	4.426108	0.099617	5.254310	0.049752	6.855296	0.009849
24 3 1	4.040025	0.099560	5.009852	0.049597	6.901478	0.009915
24 3 2	4.480460	0.099755	5.405172	0.049771	7.275862	0.009829
24 3 3	4.531720	0.099913	5.621505	0.049899	7.582796	0.009982
24 4 1	4.028161	0.099694	4.982759	0.049918	7.181034	0.009970
24 4 2	4.458602	0.099973	5.443548	0.049756	7.539247	0.009992
24 4 3	4.540827	0.099844	5.660786	0.049981	7.840726	0.009996
24 4 4	4.548769	0.099967	5.732955	0.049726	8.082860	0.009987
24 5 1	4.006022	0.099340	5.024086	0.049857	7.312258	0.009796
24 5 2	4.479435	0.099866	5.455242	0.049953	7.649294	0.009968
24 5 3	4.547348	0.099882	5.695170	0.049973	7.953504	0.009996
24 5 4	4.558734	0.099983	5.747772	0.049980	8.214884	0.009988
24 5 5	4.543277	0.099980	5.777563	0.049999	8.333109	0.009991
24 6 1	4.002016	0.099910	5.034778	0.049979	7.373488	0.009964
24 6 2	4.472064	0.099925	5.468277	0.049954	7.734848	0.009991

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 6 3	4.556150	0.099776	5.695187	0.049984	8.021836	0.009974
24 6 4	4.561345	0.099984	5.767227	0.049998	8.267227	0.009999
24 6 5	4.555873	0.100000	5.795556	0.049986	8.388889	0.009992
24 6 6	4.561562	0.099874	5.818318	0.049878	8.467342	0.009999
24 7 1	4.014881	0.099825	5.052963	0.049981	7.454545	0.009915
24 7 2	4.477145	0.099964	5.482493	0.049958	7.791635	0.009978
24 7 3	4.554382	0.099840	5.720048	0.049961	8.063625	0.009992
24 7 4	4.556689	0.099895	5.775737	0.049967	8.322506	0.009992
24 7 5	4.560832	0.099998	5.803979	0.049994	8.442761	0.009999
24 7 6	4.564875	0.099952	5.818076	0.049970	8.518797	0.009998
24 7 7	4.564247	0.099956	5.828562	0.049990	8.559476	0.009999
24 8 1	4.011141	0.099937	5.041444	0.049919	7.477718	0.009967
24 8 2	4.480252	0.099886	5.493697	0.049893	7.831933	0.009990
24 8 3	4.557143	0.099991	5.726587	0.049973	8.103571	0.009998
24 8 4	4.556682	0.099704	5.784159	0.049971	8.351727	0.009996
24 8 5	4.563585	0.099957	5.806828	0.049992	8.479090	0.009996
24 8 6	4.566464	0.099981	5.828610	0.049936	8.550270	0.010000
24 8 7	4.568178	0.099963	5.841941	0.049982	8.601511	0.009997
24 8 8	4.574390	0.099928	5.849390	0.049928	8.650610	0.009991
24 9 1	4.016246	0.099524	5.053221	0.049901	7.528151	0.009977
24 9 2	4.476058	0.099986	5.501455	0.049945	7.862302	0.009995
24 9 3	4.570946	0.099929	5.728103	0.049946	8.142518	0.009995
24 9 4	4.563300	0.099952	5.794689	0.049973	8.381223	0.009995
24 9 5	4.570468	0.099983	5.819771	0.049978	8.506973	0.009997
24 9 6	4.569231	0.099999	5.834188	0.049998	8.575641	0.009999
24 9 7	4.569062	0.099968	5.846066	0.049985	8.633740	0.009996
24 9 8	4.575978	0.099993	5.861692	0.049982	8.664053	0.009999
24 9 9	4.574382	0.099971	5.861111	0.049968	8.701735	0.009991
24 10 1	3.997778	0.099855	5.053016	0.049905	7.553333	0.009985
24 10 2	4.482583	0.099698	5.508784	0.049948	7.884159	0.009993
24 10 3	4.555619	0.099802	5.734566	0.049975	8.162731	0.009994
24 10 4	4.570985	0.099957	5.794062	0.049957	8.409042	0.009987
24 10 5	4.567436	0.099969	5.820577	0.049983	8.531859	0.009988
24 10 6	4.570000	0.099925	5.842195	0.049989	8.605915	0.009999
24 10 7	4.576207	0.099967	5.855119	0.049998	8.655144	0.009999
24 10 8	4.575194	0.099881	5.864895	0.049943	8.693965	0.010000
24 10 9	4.576445	0.099975	5.867777	0.049986	8.720208	0.009999
24 10 10	4.577576	0.099970	5.873737	0.049973	8.740404	0.010000
24 11 1	4.002832	0.099854	5.059889	0.049998	7.580945	0.009912
24 11 2	4.466055	0.099918	5.499256	0.049978	7.912065	0.009969

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 11 3	4.571586	0.099969	5.739050	0.049970	8.171237	0.009999
24 11 4	4.564744	0.099975	5.803904	0.049943	8.416404	0.009997
24 11 5	4.566386	0.099992	5.825892	0.049934	8.552084	0.009995
24 11 6	4.576919	0.099964	5.840460	0.049996	8.624617	0.009999
24 11 7	4.575901	0.099997	5.853364	0.049994	8.670837	0.009999
24 11 8	4.577744	0.099980	5.868369	0.049992	8.706443	0.009998
24 11 9	4.578359	0.099997	5.881665	0.049996	8.734259	0.009998
24 11 10	4.579108	0.099978	5.881107	0.049988	8.757628	0.009999
24 11 11	4.579093	0.099975	5.884766	0.049994	8.776196	0.009999
24 12 1	4.009246	0.099957	5.065434	0.049953	7.596373	0.009998
24 12 2	4.475034	0.099973	5.507085	0.049877	7.929150	0.009977
24 12 3	4.558333	0.099977	5.737821	0.049984	8.188462	0.010000
24 12 4	4.563110	0.099900	5.807317	0.049902	8.432927	0.009999
24 12 5	4.565970	0.099986	5.831649	0.049995	8.560627	0.009999
24 12 6	4.570598	0.099942	5.850498	0.049953	8.637043	0.009998
24 12 7	4.576827	0.099990	5.862542	0.049968	8.687066	0.009997
24 12 8	4.577778	0.099998	5.876010	0.049981	8.722980	0.009999
24 12 9	4.576812	0.099986	5.872464	0.049992	8.751127	0.009995
24 12 10	4.577243	0.099962	5.881915	0.049994	8.771184	0.009998
24 12 11	4.580795	0.099982	5.887774	0.049979	8.792251	0.009999
24 12 12	4.585884	0.099996	5.895196	0.049991	8.812075	0.009989
24 13 1	4.007708	0.099890	5.060210	0.049862	7.616345	0.009975
24 13 2	4.475148	0.099966	5.502293	0.050000	7.934122	0.009994
24 13 3	4.558091	0.099912	5.741205	0.049995	8.208724	0.009994
24 13 4	4.563745	0.099970	5.814281	0.049978	8.447601	0.009997
24 13 5	4.568157	0.099959	5.834896	0.049987	8.576527	0.009997
24 13 6	4.573203	0.099991	5.854956	0.049985	8.652708	0.009982
24 13 7	4.573005	0.099949	5.865920	0.049992	8.698379	0.010000
24 13 8	4.578168	0.099938	5.875084	0.049982	8.736027	0.009996
24 13 9	4.579443	0.099992	5.880927	0.050000	8.762607	0.009999
24 13 10	4.579378	0.099998	5.887807	0.049982	8.787179	0.009998
24 13 11	4.583274	0.099994	5.890572	0.049997	8.803904	0.009997
24 13 12	4.582983	0.099994	5.891601	0.049999	8.819702	0.009998
24 13 13	4.583228	0.099970	5.895520	0.049998	8.835249	0.009998
24 14 1	3.997253	0.099802	5.069551	0.049967	7.631639	0.009950
24 14 2	4.477134	0.099798	5.503659	0.049981	7.945078	0.009991
24 14 3	4.558279	0.099914	5.751576	0.049936	8.214535	0.010000
24 14 4	4.568620	0.099999	5.810275	0.049999	8.462190	0.009994
24 14 5	4.567314	0.099983	5.838742	0.049976	8.584355	0.009999
24 14 6	4.574170	0.099965	5.858694	0.049992	8.666522	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 14 7	4.575707	0.099979	5.865977	0.049986	8.711491	0.009999
24 14 8	4.580019	0.099981	5.877131	0.049989	8.748381	0.010000
24 14 9	4.581054	0.099988	5.885343	0.049998	8.771878	0.009998
24 14 10	4.582793	0.099989	5.890573	0.049997	8.801725	0.009999
24 14 11	4.581704	0.099996	5.893506	0.049996	8.814153	0.009998
24 14 12	4.582521	0.099994	5.897731	0.049997	8.831541	0.010000
24 14 13	4.583352	0.099990	5.899671	0.049997	8.840908	0.009999
24 14 14	4.586642	0.099997	5.904701	0.049979	8.855069	0.009999
24 15 1	4.004146	0.099636	5.079268	0.049986	7.626341	0.009994
24 15 2	4.487398	0.099935	5.508246	0.049996	7.950755	0.009999
24 15 3	4.563511	0.099956	5.748616	0.049965	8.225526	0.009997
24 15 4	4.567759	0.099978	5.814112	0.049984	8.469080	0.009998
24 15 5	4.570101	0.099994	5.843081	0.049953	8.595404	0.009999
24 15 6	4.577440	0.099945	5.856280	0.049991	8.667874	0.009997
24 15 7	4.575122	0.099971	5.872631	0.049993	8.720867	0.009996
24 15 8	4.578901	0.099986	5.881738	0.049990	8.756073	0.009996
24 15 9	4.581859	0.099986	5.883773	0.049986	8.786791	0.009999
24 15 10	4.581265	0.099991	5.895347	0.049999	8.808694	0.009999
24 15 11	4.584225	0.099998	5.894713	0.049992	8.824927	0.010000
24 15 12	4.582768	0.099994	5.900716	0.049996	8.843024	0.009999
24 15 13	4.584504	0.099989	5.903160	0.049998	8.853087	0.009999
24 15 14	4.584601	0.099999	5.905940	0.049999	8.863352	0.009999
24 15 15	4.586700	0.099998	5.905589	0.049981	8.873939	0.010000
24 16 1	4.009582	0.099873	5.063153	0.049989	7.635743	0.009985
24 16 2	4.483250	0.099950	5.499446	0.049966	7.970377	0.009996
24 16 3	4.565143	0.099937	5.747886	0.049975	8.235333	0.009996
24 16 4	4.567298	0.099791	5.815404	0.049957	8.472348	0.009992
24 16 5	4.568792	0.099994	5.848261	0.049989	8.603575	0.009998
24 16 6	4.575046	0.099958	5.858927	0.049987	8.680504	0.009998
24 16 7	4.574215	0.099996	5.872008	0.049989	8.734264	0.009999
24 16 8	4.581314	0.099991	5.881909	0.049942	8.764562	0.009998
24 16 9	4.583707	0.099998	5.891973	0.049963	8.791259	0.009998
24 16 10	4.581373	0.099999	5.894608	0.049990	8.816667	0.009994
24 16 11	4.581739	0.099946	5.898456	0.049996	8.833616	0.010000
24 16 12	4.586538	0.099951	5.900943	0.049992	8.849782	0.009997
24 16 13	4.585685	0.099998	5.905130	0.049989	8.862395	0.010000
24 16 14	4.586171	0.099999	5.905796	0.050000	8.873377	0.009999
24 16 15	4.586218	0.099995	5.909968	0.049998	8.881834	0.009998
24 16 16	4.585918	0.099990	5.912281	0.049964	8.889489	0.009999
24 17 1	4.000782	0.099936	5.063595	0.049954	7.652075	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 17 2	4.481283	0.099959	5.505550	0.049961	7.979231	0.009997
24 17 3	4.559418	0.099974	5.755377	0.049980	8.242320	0.009999
24 17 4	4.567008	0.099879	5.818272	0.049975	8.481955	0.009998
24 17 5	4.569562	0.099984	5.848670	0.049992	8.609939	0.009997
24 17 6	4.574729	0.099989	5.861663	0.049996	8.683771	0.009992
24 17 7	4.579460	0.099982	5.875063	0.049996	8.731321	0.009998
24 17 8	4.580984	0.099981	5.880288	0.049997	8.773529	0.009998
24 17 9	4.580880	0.099979	5.892253	0.049984	8.803626	0.009999
24 17 10	4.583180	0.099997	5.892769	0.049998	8.820025	0.009999
24 17 11	4.585464	0.099996	5.900944	0.049999	8.841090	0.009999
24 17 12	4.585193	0.099981	5.902228	0.049987	8.856014	0.009999
24 17 13	4.585061	0.099981	5.907358	0.050000	8.867651	0.010000
24 17 14	4.585763	0.100000	5.908371	0.049998	8.877228	0.009999
24 17 15	4.585104	0.099990	5.914177	0.049999	8.890500	0.009999
24 17 16	4.587466	0.099989	5.913446	0.049998	8.897824	0.010000
24 17 17	4.590547	0.099984	5.916913	0.049997	8.903875	0.009998
24 18 1	4.003788	0.099973	5.076462	0.049981	7.661029	0.009983
24 18 2	4.476768	0.099981	5.503620	0.049990	7.988468	0.009988
24 18 3	4.565217	0.099946	5.750000	0.049991	8.254670	0.009984
24 18 4	4.570768	0.099978	5.819689	0.049999	8.487357	0.009994
24 18 5	4.572813	0.099995	5.845567	0.049982	8.619134	0.009999
24 18 6	4.575326	0.099938	5.861040	0.049989	8.694374	0.009996
24 18 7	4.580379	0.099990	5.874169	0.049995	8.741263	0.010000
24 18 8	4.585163	0.099982	5.884118	0.049986	8.780196	0.009998
24 18 9	4.581951	0.099951	5.891905	0.049964	8.805178	0.009998
24 18 10	4.582910	0.099981	5.894291	0.049993	8.832656	0.010000
24 18 11	4.584890	0.099989	5.902336	0.049997	8.844610	0.009998
24 18 12	4.586364	0.099996	5.904938	0.049998	8.861111	0.009998
24 18 13	4.584495	0.100000	5.908071	0.049996	8.873939	0.010000
24 18 14	4.584795	0.099944	5.911930	0.049999	8.887822	0.009999
24 18 15	4.587659	0.099992	5.912119	0.049999	8.894727	0.009999
24 18 16	4.586572	0.099998	5.916204	0.049988	8.903176	0.009999
24 18 17	4.589761	0.099992	5.917315	0.049999	8.909701	0.010000
24 18 18	4.591075	0.099999	5.920401	0.049998	8.919080	0.009999
24 19 1	4.009822	0.099896	5.069910	0.049858	7.662453	0.009982
24 19 2	4.477346	0.099999	5.505047	0.049957	7.994050	0.009995
24 19 3	4.557172	0.099981	5.752130	0.050000	8.255222	0.009998
24 19 4	4.567061	0.099999	5.819056	0.049978	8.492873	0.009998
24 19 5	4.572279	0.099998	5.845247	0.049991	8.620829	0.009998
24 19 6	4.576101	0.099986	5.862417	0.049997	8.700269	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 19 7	4.578577	0.099994	5.879418	0.049993	8.746019	0.009999
24 19 8	4.581180	0.099978	5.885250	0.049994	8.785554	0.009999
24 19 9	4.583279	0.099993	5.892474	0.049986	8.812696	0.009999
24 19 10	4.583817	0.099999	5.900938	0.049996	8.833063	0.009999
24 19 11	4.584754	0.099998	5.901841	0.049996	8.855294	0.010000
24 19 12	4.585586	0.099991	5.905519	0.050000	8.866311	0.009998
24 19 13	4.584992	0.099993	5.911162	0.050000	8.880592	0.009999
24 19 14	4.587371	0.099994	5.911330	0.049999	8.891709	0.010000
24 19 15	4.587706	0.099995	5.914035	0.049996	8.900551	0.010000
24 19 16	4.588678	0.099980	5.917429	0.049999	8.909642	0.009999
24 19 17	4.589130	0.099996	5.921340	0.049989	8.916377	0.010000
24 19 18	4.587318	0.099999	5.922312	0.049992	8.923796	0.009998
24 19 19	4.588939	0.099997	5.922919	0.049987	8.927103	0.010000
24 20 1	4.008261	0.099967	5.068068	0.049979	7.668647	0.009994
24 20 2	4.479186	0.099978	5.512211	0.049995	7.996068	0.009997
24 20 3	4.562234	0.099993	5.754388	0.049985	8.265736	0.009999
24 20 4	4.567347	0.099959	5.823810	0.049992	8.499107	0.009996
24 20 5	4.573306	0.099986	5.848612	0.049990	8.628449	0.010000
24 20 6	4.575137	0.099964	5.864549	0.049993	8.706314	0.009999
24 20 7	4.577569	0.099982	5.875986	0.049999	8.752359	0.010000
24 20 8	4.580007	0.099977	5.887192	0.049987	8.791328	0.009996
24 20 9	4.582460	0.099995	5.894130	0.049987	8.818460	0.009999
24 20 10	4.584815	0.099995	5.900471	0.049995	8.840168	0.009999
24 20 11	4.584758	0.099995	5.904342	0.049998	8.856777	0.009999
24 20 12	4.585088	0.099997	5.906485	0.049994	8.873152	0.010000
24 20 13	4.586381	0.099980	5.911587	0.049990	8.885181	0.010000
24 20 14	4.589192	0.099992	5.914056	0.049996	8.897854	0.010000
24 20 15	4.589011	0.099991	5.917345	0.049999	8.904548	0.009998
24 20 16	4.588415	0.099992	5.918620	0.049993	8.914440	0.009999
24 20 17	4.588301	0.099995	5.920705	0.049996	8.920991	0.009999
24 20 18	4.588684	0.099988	5.921318	0.049996	8.928853	0.010000
24 20 19	4.588804	0.099996	5.923518	0.049998	8.931860	0.009999
24 20 20	4.591923	0.099975	5.924615	0.049994	8.938534	0.009996
24 21 1	4.003535	0.099979	5.083488	0.049966	7.673054	0.009999
24 21 2	4.480623	0.099964	5.511145	0.049987	8.006681	0.009997
24 21 3	4.560708	0.099978	5.755952	0.049985	8.272595	0.009998
24 21 4	4.570000	0.099996	5.822070	0.049994	8.505773	0.009999
24 21 5	4.569989	0.099983	5.847328	0.049997	8.632420	0.009998
24 21 6	4.574876	0.099995	5.865869	0.050000	8.708764	0.009998
24 21 7	4.577208	0.099974	5.880780	0.049995	8.756557	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 21 8	4.582036	0.099994	5.890386	0.049985	8.794724	0.010000
24 21 9	4.583494	0.099999	5.893739	0.049993	8.824691	0.009999
24 21 10	4.583952	0.099949	5.899494	0.049998	8.844508	0.009999
24 21 11	4.585758	0.099999	5.904835	0.050000	8.866023	0.010000
24 21 12	4.585019	0.099990	5.908370	0.049998	8.876610	0.009999
24 21 13	4.587419	0.099998	5.913674	0.049999	8.891605	0.010000
24 21 14	4.586683	0.099998	5.914346	0.049998	8.899354	0.010000
24 21 15	4.590258	0.099986	5.918033	0.049999	8.910242	0.009999
24 21 16	4.588464	0.099996	5.917853	0.049993	8.917986	0.010000
24 21 17	4.587757	0.099999	5.920777	0.049999	8.925672	0.009999
24 21 18	4.590189	0.099994	5.926044	0.049997	8.933892	0.009998
24 21 19	4.588820	0.099999	5.923963	0.049999	8.939008	0.010000
24 21 20	4.590300	0.099992	5.923820	0.049996	8.944056	0.010000
24 21 21	4.590861	0.099987	5.925745	0.049988	8.949603	0.009999
24 22 1	4.006266	0.099970	5.076644	0.049985	7.693101	0.009997
24 22 2	4.481138	0.099982	5.511750	0.049990	8.006184	0.009999
24 22 3	4.559555	0.099989	5.757161	0.049992	8.274583	0.009996
24 22 4	4.568592	0.099969	5.819305	0.049985	8.507273	0.010000
24 22 5	4.571082	0.099984	5.848841	0.049991	8.640611	0.009998
24 22 6	4.575917	0.099990	5.871091	0.049985	8.713534	0.009999
24 22 7	4.580386	0.099991	5.877175	0.049997	8.764230	0.009998
24 22 8	4.585660	0.099956	5.889241	0.049997	8.798056	0.009999
24 22 9	4.581838	0.099998	5.895632	0.049999	8.829619	0.009999
24 22 10	4.584151	0.099996	5.904933	0.049992	8.849430	0.010000
24 22 11	4.586743	0.099997	5.903358	0.049994	8.866469	0.010000
24 22 12	4.585636	0.100000	5.911322	0.049999	8.884106	0.009998
24 22 13	4.586437	0.099993	5.913698	0.049999	8.893776	0.009999
24 22 14	4.588070	0.099997	5.916700	0.049991	8.905488	0.009999
24 22 15	4.588546	0.099995	5.919867	0.049999	8.915107	0.010000
24 22 16	4.587680	0.099996	5.918953	0.049995	8.923719	0.009999
24 22 17	4.588349	0.099995	5.922703	0.050000	8.930553	0.010000
24 22 18	4.587839	0.099981	5.924242	0.049992	8.935508	0.010000
24 22 19	4.589149	0.100000	5.924311	0.049998	8.943391	0.009999
24 22 20	4.590097	0.099998	5.926897	0.049997	8.948170	0.010000
24 22 21	4.591160	0.099993	5.927391	0.049999	8.951166	0.010000
24 22 22	4.589853	0.099999	5.928583	0.049987	8.955505	0.009999
24 23 1	4.001544	0.099982	5.071863	0.049925	7.682638	0.009999
24 23 2	4.487169	0.099965	5.509672	0.049984	8.004933	0.009994
24 23 3	4.563751	0.099998	5.756820	0.049999	8.280196	0.009997
24 23 4	4.571456	0.099984	5.827071	0.049997	8.510796	0.009995

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 23 5	4.570310	0.099989	5.850205	0.049998	8.641491	0.009999
24 23 6	4.574598	0.099998	5.867583	0.049997	8.715302	0.009998
24 23 7	4.580895	0.099984	5.882636	0.049999	8.765125	0.009999
24 23 8	4.581684	0.099998	5.891565	0.049989	8.803451	0.009998
24 23 9	4.582988	0.099981	5.896044	0.049993	8.831892	0.010000
24 23 10	4.584570	0.099979	5.903594	0.049988	8.856498	0.009999
24 23 11	4.584274	0.099995	5.907846	0.049995	8.872097	0.009998
24 23 12	4.588093	0.099999	5.911017	0.050000	8.886606	0.010000
24 23 13	4.589146	0.099991	5.914310	0.049998	8.900360	0.009999
24 23 14	4.589225	0.099996	5.918026	0.049996	8.908258	0.010000
24 23 15	4.589323	0.099999	5.918609	0.049996	8.918532	0.010000
24 23 16	4.588342	0.099995	5.921360	0.049999	8.926364	0.009999
24 23 17	4.588814	0.099994	5.922367	0.049998	8.933186	0.009999
24 23 18	4.588678	0.099991	5.923592	0.049999	8.943644	0.010000
24 23 19	4.590965	0.099996	5.925335	0.049997	8.946414	0.010000
24 23 20	4.589636	0.099996	5.926644	0.049999	8.951008	0.010000
24 23 21	4.592553	0.099994	5.929104	0.049999	8.956305	0.010000
24 23 22	4.589596	0.100000	5.928668	0.049999	8.959587	0.010000
24 23 23	4.591287	0.099980	5.929805	0.049997	8.965917	0.009999
24 24 1	4.005102	0.099956	5.080816	0.049961	7.690000	0.009993
24 24 2	4.484902	0.099950	5.514706	0.049974	8.019608	0.009994
24 24 3	4.561275	0.099981	5.763198	0.049972	8.286011	0.009999
24 24 4	4.570392	0.099939	5.824383	0.049990	8.520138	0.009997
24 24 5	4.571978	0.099983	5.852166	0.049997	8.642942	0.009999
24 24 6	4.583333	0.099961	5.869697	0.049992	8.720034	0.009998
24 24 7	4.582908	0.099976	5.884392	0.049993	8.769457	0.010000
24 24 8	4.581454	0.099977	5.888784	0.049982	8.805451	0.009996
24 24 9	4.583888	0.099966	5.897106	0.049997	8.840290	0.009999
24 24 10	4.585535	0.099979	5.906838	0.049986	8.856166	0.009998
24 24 11	4.585966	0.099993	5.907845	0.049995	8.873832	0.009998
24 24 12	4.591120	0.099987	5.910792	0.049996	8.889617	0.009999
24 24 13	4.588466	0.099993	5.915277	0.049996	8.901294	0.009999
24 24 14	4.587484	0.099969	5.917563	0.049991	8.913905	0.010000
24 24 15	4.587748	0.099994	5.922867	0.050000	8.922545	0.009998
24 24 16	4.588762	0.099987	5.924038	0.049996	8.931010	0.009999
24 24 17	4.589257	0.099999	5.924729	0.049997	8.939709	0.009999
24 24 18	4.591588	0.099985	5.927446	0.049996	8.943578	0.010000
24 24 19	4.590823	0.099991	5.925951	0.049997	8.950869	0.009999
24 24 20	4.591454	0.099978	5.929582	0.049997	8.955541	0.009999
24 24 21	4.591408	0.099991	5.928172	0.049999	8.959332	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
24 24 22	4.590223	0.099999	5.931836	0.049999	8.965639	0.009999
24 24 23	4.589963	0.099996	5.930373	0.049999	8.968084	0.009999
24 24 24	4.591514	0.099969	5.932839	0.049982	8.971081	0.009997
25 1 1	3.787937	0.094017	4.542222	0.039886	5.365079	0.008547
25 2 1	4.032118	0.099715	4.840788	0.048840	6.283153	0.009768
25 2 2	4.426759	0.099280	5.239172	0.049514	6.819862	0.009866
25 3 1	4.038253	0.097575	4.975080	0.049366	6.917149	0.009894
25 3 2	4.466323	0.099968	5.402237	0.049852	7.264430	0.009991
25 3 3	4.556452	0.099646	5.618065	0.049878	7.592258	0.009989
25 4 1	4.018839	0.099985	4.996903	0.049688	7.197290	0.009914
25 4 2	4.473508	0.099814	5.451532	0.049770	7.521895	0.009965
25 4 3	4.535114	0.099950	5.672083	0.049927	7.859356	0.009958
25 4 4	4.548128	0.099928	5.726631	0.049977	8.069412	0.009987
25 5 1	4.022903	0.099914	5.010000	0.049540	7.319032	0.009947
25 5 2	4.478864	0.099845	5.460682	0.049951	7.664318	0.009982
25 5 3	4.551586	0.099984	5.688699	0.049886	7.947522	0.009999
25 5 4	4.548504	0.099998	5.765445	0.049853	8.199731	0.009988
25 5 5	4.562286	0.099441	5.785143	0.049946	8.325333	0.009994
25 6 1	4.005985	0.099932	5.053864	0.049840	7.393258	0.009980
25 6 2	4.477077	0.099801	5.473155	0.049898	7.733975	0.009992
25 6 3	4.544941	0.099982	5.719059	0.049985	8.036975	0.009993
25 6 4	4.550540	0.099994	5.771492	0.049977	8.272762	0.009996
25 6 5	4.557898	0.099947	5.785826	0.049983	8.402763	0.009992
25 6 6	4.568080	0.099948	5.803471	0.049984	8.476529	0.009995
25 7 1	3.999267	0.099751	5.030283	0.049952	7.456073	0.009982
25 7 2	4.483621	0.099846	5.483726	0.049903	7.789945	0.010000
25 7 3	4.547918	0.099980	5.721107	0.049967	8.091537	0.009998
25 7 4	4.558134	0.099983	5.779755	0.049987	8.313707	0.009999
25 7 5	4.561414	0.099943	5.807990	0.049957	8.453014	0.009998
25 7 6	4.566393	0.099999	5.817428	0.049987	8.519823	0.009999
25 7 7	4.570022	0.099954	5.837363	0.049900	8.580220	0.009984
25 8 1	4.017328	0.099957	5.051950	0.049895	7.498739	0.009998
25 8 2	4.485143	0.099905	5.490476	0.049974	7.842286	0.009984
25 8 3	4.561562	0.099924	5.719084	0.049960	8.117282	0.009994
25 8 4	4.566145	0.099926	5.781636	0.049974	8.349943	0.009996
25 8 5	4.570567	0.099956	5.808785	0.049952	8.485709	0.009988
25 8 6	4.574308	0.099973	5.829167	0.049998	8.556808	0.009995
25 8 7	4.567610	0.099992	5.843289	0.050000	8.608976	0.009996
25 8 8	4.576585	0.099972	5.850627	0.049962	8.643659	0.009997
25 9 1	4.005249	0.099783	5.060995	0.049954	7.525333	0.009983

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 9 2	4.470731	0.099962	5.489349	0.049948	7.859820	0.009990
25 9 3	4.552831	0.099866	5.733295	0.049941	8.143537	0.009991
25 9 4	4.573153	0.099970	5.793846	0.049955	8.384615	0.009998
25 9 5	4.571624	0.099901	5.816615	0.049966	8.510291	0.009979
25 9 6	4.568081	0.099981	5.840537	0.049969	8.587447	0.009997
25 9 7	4.574473	0.099998	5.853977	0.049967	8.639646	0.009998
25 9 8	4.574751	0.099969	5.862078	0.049997	8.669520	0.009999
25 9 9	4.579281	0.099977	5.864806	0.049968	8.699084	0.009997
25 10 1	4.006667	0.099546	5.062703	0.049702	7.560000	0.009966
25 10 2	4.471408	0.099982	5.484154	0.049988	7.881422	0.009984
25 10 3	4.566262	0.099969	5.734359	0.049966	8.162699	0.009994
25 10 4	4.562308	0.099978	5.800769	0.049957	8.404308	0.009997
25 10 5	4.569805	0.099977	5.820293	0.049986	8.538732	0.009980
25 10 6	4.573798	0.099997	5.837677	0.049997	8.607851	0.010000
25 10 7	4.576289	0.099997	5.856497	0.049990	8.655036	0.009998
25 10 8	4.575381	0.099986	5.861987	0.049996	8.695180	0.009999
25 10 9	4.577805	0.099944	5.870303	0.049998	8.721576	0.009994
25 10 10	4.577739	0.099998	5.879072	0.049977	8.742377	0.009998
25 11 1	4.005359	0.099995	5.058715	0.049698	7.582175	0.009998
25 11 2	4.470121	0.099985	5.495502	0.049969	7.909268	0.009999
25 11 3	4.556643	0.099940	5.739879	0.049964	8.189538	0.009992
25 11 4	4.566519	0.099978	5.801448	0.049972	8.418253	0.009977
25 11 5	4.571834	0.099966	5.830751	0.049981	8.544466	0.009999
25 11 6	4.573156	0.099992	5.847780	0.049971	8.627843	0.009997
25 11 7	4.580968	0.099985	5.859042	0.049992	8.677192	0.009994
25 11 8	4.575835	0.099977	5.868320	0.049993	8.714785	0.009998
25 11 9	4.576679	0.099963	5.875014	0.049984	8.738829	0.009997
25 11 10	4.578004	0.099997	5.880949	0.049994	8.760959	0.009998
25 11 11	4.578453	0.099979	5.886847	0.049993	8.785996	0.009998
25 12 1	4.003428	0.099517	5.059298	0.049898	7.606559	0.009981
25 12 2	4.471487	0.099998	5.497487	0.049889	7.921154	0.009997
25 12 3	4.559146	0.099920	5.740805	0.049973	8.200000	0.009985
25 12 4	4.563693	0.099972	5.809710	0.049982	8.434100	0.009999
25 12 5	4.567929	0.099973	5.834109	0.049997	8.567597	0.009996
25 12 6	4.575624	0.099997	5.850888	0.049995	8.643277	0.009998
25 12 7	4.575212	0.099974	5.867371	0.049992	8.694303	0.009998
25 12 8	4.576870	0.099991	5.870686	0.049988	8.726512	0.009998
25 12 9	4.579840	0.099996	5.880117	0.049995	8.755529	0.009998
25 12 10	4.577713	0.099992	5.883777	0.049999	8.780372	0.010000
25 12 11	4.583375	0.099996	5.888850	0.049995	8.794940	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 12 12	4.581633	0.099996	5.892604	0.049968	8.809600	0.009999
25 13 1	4.000521	0.099989	5.069302	0.049959	7.598059	0.009999
25 13 2	4.473951	0.099999	5.502709	0.049984	7.939317	0.010000
25 13 3	4.562166	0.099959	5.744204	0.049990	8.204671	0.009999
25 13 4	4.569318	0.099966	5.807115	0.049998	8.458155	0.009995
25 13 5	4.568353	0.099995	5.835290	0.049999	8.579698	0.009999
25 13 6	4.573271	0.099976	5.853044	0.049999	8.655658	0.010000
25 13 7	4.575210	0.099987	5.863339	0.049982	8.704204	0.009998
25 13 8	4.579999	0.099986	5.875417	0.049999	8.741532	0.009998
25 13 9	4.579582	0.099987	5.884419	0.049993	8.772173	0.009999
25 13 10	4.578367	0.099981	5.888312	0.049992	8.790353	0.009998
25 13 11	4.581596	0.099981	5.889701	0.049998	8.808172	0.010000
25 13 12	4.581471	0.099967	5.897507	0.049996	8.826828	0.009999
25 13 13	4.583669	0.099959	5.897779	0.049992	8.835392	0.009997
25 14 1	4.002460	0.099746	5.067261	0.049974	7.615840	0.009985
25 14 2	4.485316	0.099920	5.501264	0.049969	7.942758	0.009999
25 14 3	4.559089	0.099982	5.746040	0.049991	8.222984	0.009999
25 14 4	4.565536	0.099981	5.816040	0.049995	8.459058	0.009998
25 14 5	4.570216	0.099913	5.844312	0.049992	8.588554	0.009997
25 14 6	4.576801	0.099899	5.857927	0.049986	8.666391	0.009994
25 14 7	4.576334	0.099953	5.866140	0.049995	8.713456	0.009994
25 14 8	4.579935	0.099991	5.873191	0.049996	8.749084	0.009999
25 14 9	4.577784	0.099989	5.886135	0.049988	8.778011	0.010000
25 14 10	4.581705	0.099990	5.891279	0.049995	8.798400	0.009998
25 14 11	4.585252	0.099992	5.893169	0.049998	8.815950	0.009999
25 14 12	4.582782	0.099979	5.898612	0.049998	8.837220	0.009999
25 14 13	4.585009	0.099995	5.900150	0.049994	8.847503	0.010000
25 14 14	4.583720	0.100000	5.901096	0.049998	8.854999	0.010000
25 15 1	4.009477	0.099957	5.066481	0.049924	7.646179	0.009989
25 15 2	4.484430	0.099902	5.506047	0.049975	7.966290	0.010000
25 15 3	4.564059	0.099917	5.746131	0.049984	8.232389	0.009983
25 15 4	4.569758	0.099736	5.815010	0.049992	8.468586	0.009998
25 15 5	4.571826	0.099971	5.848734	0.049994	8.597488	0.010000
25 15 6	4.572840	0.099983	5.861092	0.049960	8.673302	0.009996
25 15 7	4.575887	0.099995	5.872178	0.049985	8.725775	0.009999
25 15 8	4.578095	0.099936	5.880952	0.049991	8.763019	0.009998
25 15 9	4.582661	0.099985	5.890699	0.049981	8.787940	0.009998
25 15 10	4.582620	0.099993	5.892361	0.049989	8.810384	0.009998
25 15 11	4.581314	0.099969	5.899794	0.049994	8.829947	0.009999
25 15 12	4.584151	0.099966	5.901205	0.049986	8.847852	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 15 13	4.584250	0.099999	5.902893	0.049993	8.859663	0.010000
25 15 14	4.585666	0.099989	5.903634	0.049998	8.868814	0.009999
25 15 15	4.586390	0.099973	5.909091	0.049996	8.880104	0.009999
25 16 1	4.005332	0.099880	5.076827	0.049588	7.659402	0.009992
25 16 2	4.480973	0.099976	5.509741	0.049991	7.977606	0.009989
25 16 3	4.557717	0.099987	5.753030	0.049958	8.241051	0.009995
25 16 4	4.566725	0.099992	5.815957	0.049991	8.480420	0.009996
25 16 5	4.568673	0.099975	5.845712	0.049973	8.606198	0.009999
25 16 6	4.574836	0.099977	5.863174	0.049996	8.679375	0.009998
25 16 7	4.578192	0.099992	5.873511	0.049996	8.732010	0.009998
25 16 8	4.580216	0.099988	5.880918	0.049976	8.769318	0.010000
25 16 9	4.581282	0.099993	5.888476	0.049996	8.799217	0.009999
25 16 10	4.581097	0.099982	5.895034	0.050000	8.816471	0.010000
25 16 11	4.585048	0.099995	5.899794	0.049999	8.838971	0.009999
25 16 12	4.584584	0.099989	5.900601	0.049995	8.853903	0.009999
25 16 13	4.585806	0.099997	5.906708	0.049994	8.864302	0.009999
25 16 14	4.586343	0.099993	5.908696	0.049998	8.874021	0.009998
25 16 15	4.585824	0.099998	5.911717	0.049996	8.882591	0.009999
25 16 16	4.587895	0.099985	5.916742	0.049997	8.893956	0.009998
25 17 1	4.005353	0.099559	5.076980	0.049983	7.663644	0.009927
25 17 2	4.485034	0.099989	5.507665	0.049969	7.984841	0.009994
25 17 3	4.568798	0.099935	5.753926	0.049973	8.249616	0.009999
25 17 4	4.568652	0.099973	5.820346	0.049986	8.485225	0.009997
25 17 5	4.576621	0.099977	5.843204	0.049987	8.611489	0.009997
25 17 6	4.576847	0.099958	5.865810	0.049990	8.685360	0.010000
25 17 7	4.580973	0.099993	5.873643	0.049992	8.739928	0.009999
25 17 8	4.583669	0.099992	5.885206	0.049991	8.776444	0.010000
25 17 9	4.581175	0.099994	5.888786	0.049994	8.802458	0.009999
25 17 10	4.582011	0.099986	5.896940	0.049995	8.829646	0.009999
25 17 11	4.584581	0.099992	5.898759	0.049997	8.845954	0.009998
25 17 12	4.586282	0.099993	5.906844	0.049995	8.858111	0.009999
25 17 13	4.585955	0.099991	5.908256	0.049997	8.871190	0.010000
25 17 14	4.584461	0.099993	5.911672	0.049996	8.881579	0.009999
25 17 15	4.587692	0.099993	5.911061	0.049968	8.891994	0.009996
25 17 16	4.588417	0.099989	5.915814	0.049996	8.898975	0.010000
25 17 17	4.589368	0.099983	5.915198	0.049996	8.907374	0.009999
25 18 1	3.995394	0.099976	5.080970	0.049960	7.663811	0.009989
25 18 2	4.473018	0.099984	5.503742	0.049976	7.990957	0.009999
25 18 3	4.560740	0.099982	5.746802	0.049983	8.254702	0.009998
25 18 4	4.568700	0.099980	5.816011	0.049997	8.493788	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 18 5	4.570204	0.099972	5.847653	0.049978	8.626440	0.009997
25 18 6	4.574727	0.099947	5.861910	0.049991	8.693910	0.009990
25 18 7	4.581324	0.099993	5.874691	0.049992	8.744861	0.009999
25 18 8	4.580362	0.099994	5.887695	0.049996	8.780033	0.009999
25 18 9	4.582893	0.099971	5.892192	0.049991	8.808292	0.009998
25 18 10	4.584048	0.099990	5.896688	0.049998	8.833245	0.009999
25 18 11	4.585241	0.100000	5.899396	0.049999	8.852238	0.010000
25 18 12	4.585870	0.099988	5.907450	0.049999	8.866489	0.010000
25 18 13	4.586525	0.099996	5.910931	0.049996	8.879378	0.009999
25 18 14	4.585814	0.099996	5.911532	0.049991	8.888940	0.009999
25 18 15	4.587360	0.099995	5.913368	0.049997	8.896419	0.010000
25 18 16	4.586931	0.099993	5.915725	0.049998	8.906991	0.010000
25 18 17	4.587501	0.099999	5.919694	0.049999	8.913828	0.009999
25 18 18	4.587788	0.099993	5.921572	0.049998	8.922743	0.009999
25 19 1	4.005443	0.099989	5.078554	0.049975	7.665599	0.009973
25 19 2	4.479203	0.099957	5.507637	0.049990	7.998337	0.009994
25 19 3	4.561030	0.099994	5.752564	0.049990	8.263128	0.009996
25 19 4	4.568625	0.099977	5.822503	0.049996	8.497315	0.009999
25 19 5	4.574116	0.099992	5.848720	0.049996	8.630369	0.009997
25 19 6	4.576378	0.099980	5.863406	0.049991	8.702590	0.010000
25 19 7	4.577623	0.099987	5.875206	0.049992	8.754789	0.009999
25 19 8	4.578117	0.099996	5.887832	0.049994	8.791918	0.009990
25 19 9	4.580186	0.099992	5.893889	0.049998	8.815110	0.009999
25 19 10	4.583234	0.099986	5.899215	0.049987	8.838524	0.010000
25 19 11	4.587262	0.099994	5.902318	0.049995	8.857019	0.009997
25 19 12	4.583960	0.099997	5.910434	0.049999	8.869922	0.009999
25 19 13	4.585484	0.099998	5.910780	0.049997	8.883336	0.009999
25 19 14	4.589083	0.099997	5.913753	0.049998	8.892584	0.009999
25 19 15	4.587423	0.100000	5.916165	0.049991	8.903955	0.010000
25 19 16	4.587090	0.099993	5.917789	0.049996	8.910310	0.010000
25 19 17	4.587916	0.099996	5.919324	0.050000	8.920688	0.010000
25 19 18	4.589322	0.099998	5.921591	0.049999	8.925893	0.010000
25 19 19	4.590226	0.099998	5.921955	0.049999	8.932306	0.009999
25 20 1	4.002183	0.099935	5.074968	0.049991	7.672840	0.009982
25 20 2	4.480053	0.099917	5.507234	0.049997	7.997926	0.009997
25 20 3	4.563180	0.099989	5.761905	0.049986	8.270527	0.009995
25 20 4	4.569012	0.099982	5.820784	0.049975	8.504620	0.010000
25 20 5	4.574635	0.099951	5.847106	0.049998	8.631812	0.010000
25 20 6	4.577270	0.099998	5.864253	0.049999	8.712926	0.009999
25 20 7	4.578530	0.099994	5.882140	0.049985	8.758302	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 20 8	4.579350	0.099983	5.885807	0.049988	8.790000	0.009998
25 20 9	4.583071	0.099996	5.893737	0.049995	8.823318	0.009998
25 20 10	4.583338	0.099994	5.901039	0.049992	8.847623	0.009998
25 20 11	4.583472	0.099984	5.906558	0.049988	8.861282	0.009999
25 20 12	4.583630	0.099995	5.907223	0.049997	8.875656	0.009999
25 20 13	4.588955	0.099995	5.912567	0.049996	8.888778	0.010000
25 20 14	4.587375	0.099999	5.913850	0.049998	8.896697	0.010000
25 20 15	4.587268	0.099971	5.918557	0.049973	8.908546	0.009999
25 20 16	4.587612	0.099984	5.918297	0.049989	8.917861	0.009999
25 20 17	4.588217	0.099998	5.920951	0.049999	8.925024	0.009999
25 20 18	4.588707	0.099994	5.924203	0.050000	8.930685	0.010000
25 20 19	4.589288	0.099998	5.923438	0.049998	8.937717	0.010000
25 20 20	4.589483	0.099998	5.924028	0.049973	8.941930	0.010000
25 21 1	4.010679	0.099840	5.069402	0.049945	7.681864	0.009979
25 21 2	4.482663	0.099999	5.510554	0.049976	8.003727	0.009998
25 21 3	4.564002	0.099899	5.760149	0.049983	8.276002	0.009996
25 21 4	4.568692	0.099994	5.820224	0.049996	8.510967	0.010000
25 21 5	4.570170	0.099996	5.847998	0.049989	8.638431	0.009996
25 21 6	4.575273	0.099969	5.864761	0.049993	8.712780	0.009999
25 21 7	4.579463	0.099960	5.878295	0.049971	8.762096	0.010000
25 21 8	4.584000	0.099993	5.887324	0.049998	8.799254	0.009999
25 21 9	4.583297	0.099996	5.896396	0.049998	8.826177	0.009999
25 21 10	4.584916	0.099976	5.903212	0.049995	8.848460	0.009998
25 21 11	4.585719	0.099995	5.906176	0.049998	8.867255	0.009998
25 21 12	4.587441	0.099991	5.908867	0.049997	8.879922	0.010000
25 21 13	4.586012	0.099988	5.913553	0.049998	8.892432	0.010000
25 21 14	4.587988	0.099996	5.915435	0.049999	8.903351	0.009999
25 21 15	4.587287	0.099987	5.918840	0.049998	8.912195	0.009999
25 21 16	4.587980	0.099998	5.920014	0.049998	8.921990	0.009999
25 21 17	4.588685	0.099998	5.921601	0.049999	8.932119	0.010000
25 21 18	4.588795	0.099993	5.924671	0.049997	8.934432	0.010000
25 21 19	4.591460	0.099997	5.925268	0.049997	8.941064	0.009999
25 21 20	4.589519	0.099999	5.925695	0.049998	8.945809	0.010000
25 21 21	4.588566	0.099993	5.927435	0.049999	8.950478	0.009999
25 22 1	4.004935	0.099934	5.078924	0.049871	7.684527	0.009998
25 22 2	4.483432	0.099992	5.506580	0.049984	8.017273	0.009995
25 22 3	4.562920	0.099975	5.754826	0.049987	8.277964	0.009999
25 22 4	4.570296	0.099989	5.827359	0.049993	8.512151	0.009997
25 22 5	4.570434	0.099995	5.848674	0.049989	8.641401	0.009999
25 22 6	4.575824	0.099985	5.867617	0.049994	8.716013	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 22 7	4.578917	0.099993	5.880368	0.049998	8.763344	0.009998
25 22 8	4.582716	0.099995	5.892375	0.049993	8.800071	0.009999
25 22 9	4.581302	0.099996	5.897538	0.049996	8.831482	0.009999
25 22 10	4.584247	0.099998	5.903395	0.049996	8.854116	0.009999
25 22 11	4.585631	0.099996	5.906861	0.049996	8.871386	0.010000
25 22 12	4.586921	0.099994	5.910511	0.049998	8.885490	0.010000
25 22 13	4.587481	0.099993	5.914490	0.049998	8.898774	0.009999
25 22 14	4.588556	0.099991	5.919132	0.049998	8.908933	0.009999
25 22 15	4.588765	0.099987	5.920819	0.049999	8.919408	0.010000
25 22 16	4.588509	0.099992	5.922139	0.049997	8.926041	0.010000
25 22 17	4.588344	0.099994	5.921938	0.049999	8.933476	0.010000
25 22 18	4.588712	0.099998	5.924833	0.049998	8.941752	0.010000
25 22 19	4.590061	0.099997	5.925672	0.049999	8.946347	0.009999
25 22 20	4.589023	0.100000	5.926756	0.049998	8.950928	0.010000
25 22 21	4.591738	0.099994	5.930254	0.049997	8.956262	0.010000
25 22 22	4.588901	0.099999	5.928890	0.049997	8.958202	0.010000
25 23 1	4.007365	0.099635	5.074388	0.049985	7.698808	0.009950
25 23 2	4.482009	0.099967	5.509872	0.049996	8.016413	0.009996
25 23 3	4.561611	0.099989	5.760887	0.049976	8.283990	0.009998
25 23 4	4.564966	0.099979	5.822758	0.049991	8.522838	0.009999
25 23 5	4.571762	0.099965	5.851295	0.049983	8.646271	0.009998
25 23 6	4.578688	0.099996	5.870798	0.049988	8.717523	0.009999
25 23 7	4.577933	0.099993	5.881969	0.049993	8.768315	0.010000
25 23 8	4.581686	0.099995	5.890480	0.049980	8.806600	0.009999
25 23 9	4.585636	0.099998	5.899750	0.049995	8.837730	0.009999
25 23 10	4.585133	0.099999	5.902269	0.050000	8.856694	0.010000
25 23 11	4.587055	0.099990	5.908428	0.049996	8.873241	0.010000
25 23 12	4.586190	0.099975	5.911161	0.049999	8.889062	0.009999
25 23 13	4.588937	0.099993	5.915391	0.049999	8.900617	0.009999
25 23 14	4.587781	0.099997	5.917367	0.049996	8.912054	0.010000
25 23 15	4.588309	0.099996	5.920007	0.049998	8.921746	0.010000
25 23 16	4.588540	0.099998	5.922952	0.049998	8.930328	0.010000
25 23 17	4.589557	0.099987	5.923302	0.049997	8.938465	0.010000
25 23 18	4.590576	0.099996	5.925144	0.049998	8.944089	0.010000
25 23 19	4.589863	0.099994	5.927385	0.049998	8.948890	0.010000
25 23 20	4.591308	0.099997	5.929237	0.050000	8.954578	0.010000
25 23 21	4.590269	0.099993	5.929473	0.049997	8.959373	0.009999
25 23 22	4.590897	0.099999	5.929815	0.049999	8.964906	0.010000
25 23 23	4.590292	0.099998	5.930631	0.049997	8.968818	0.009999
25 24 1	4.008031	0.099977	5.080196	0.049951	7.695537	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 24 2	4.476652	0.099989	5.510528	0.049991	8.018854	0.009997
25 24 3	4.566219	0.099988	5.759253	0.049994	8.288708	0.009999
25 24 4	4.569881	0.099999	5.825849	0.049997	8.521600	0.010000
25 24 5	4.573663	0.099991	5.856572	0.049996	8.651879	0.009998
25 24 6	4.576000	0.099989	5.870578	0.049998	8.724162	0.010000
25 24 7	4.581832	0.099990	5.879326	0.049998	8.773802	0.009999
25 24 8	4.580496	0.099993	5.893835	0.049987	8.808736	0.009999
25 24 9	4.583329	0.100000	5.898835	0.049998	8.840810	0.010000
25 24 10	4.586124	0.099994	5.902085	0.049998	8.859864	0.010000
25 24 11	4.587070	0.099992	5.909566	0.050000	8.877389	0.010000
25 24 12	4.587012	0.099997	5.912263	0.049999	8.892787	0.010000
25 24 13	4.587740	0.099999	5.916166	0.049997	8.904683	0.010000
25 24 14	4.588168	0.099995	5.918685	0.049996	8.917224	0.010000
25 24 15	4.587120	0.100000	5.920966	0.049998	8.926173	0.010000
25 24 16	4.589620	0.099997	5.923166	0.049993	8.934075	0.009999
25 24 17	4.588633	0.099995	5.923909	0.049998	8.940541	0.009999
25 24 18	4.589183	0.099997	5.925356	0.049998	8.948017	0.010000
25 24 19	4.591039	0.099997	5.927977	0.049998	8.952865	0.010000
25 24 20	4.591081	0.100000	5.928576	0.049996	8.957644	0.010000
25 24 21	4.590783	0.099997	5.929341	0.050000	8.963776	0.010000
25 24 22	4.590929	0.100000	5.930956	0.049997	8.967305	0.010000
25 24 23	4.591725	0.099998	5.932980	0.049998	8.970543	0.010000
25 24 24	4.591666	0.099995	5.932340	0.049998	8.975642	0.009999
25 25 1	4.003258	0.099935	5.083801	0.049991	7.704253	0.009959
25 25 2	4.479623	0.099967	5.509028	0.049992	8.022148	0.009998
25 25 3	4.562068	0.099969	5.762236	0.049987	8.288805	0.009998
25 25 4	4.571232	0.099969	5.829293	0.049981	8.525657	0.009998
25 25 5	4.574026	0.099942	5.853506	0.049979	8.653714	0.009995
25 25 6	4.576115	0.099982	5.868747	0.049992	8.726115	0.009998
25 25 7	4.579767	0.099999	5.884449	0.049994	8.776811	0.009999
25 25 8	4.586318	0.099976	5.893203	0.049989	8.814004	0.010000
25 25 9	4.582117	0.100000	5.897371	0.049993	8.841733	0.009999
25 25 10	4.586557	0.099933	5.906230	0.050000	8.863541	0.009998
25 25 11	4.586456	0.099999	5.909254	0.049997	8.882919	0.009999
25 25 12	4.588213	0.099999	5.914900	0.049997	8.894531	0.009998
25 25 13	4.587033	0.099994	5.915238	0.049994	8.910348	0.009999
25 25 14	4.588187	0.099999	5.920615	0.049992	8.919000	0.009999
25 25 15	4.588531	0.099988	5.920671	0.049991	8.931580	0.009999
25 25 16	4.590339	0.099988	5.922551	0.049993	8.937754	0.010000
25 25 17	4.590566	0.099990	5.927986	0.049998	8.945060	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
25 25 18	4.592265	0.099990	5.927900	0.049995	8.950867	0.009998
25 25 19	4.590593	0.099988	5.928777	0.049999	8.958033	0.009999
25 25 20	4.590592	0.099991	5.928386	0.049999	8.962141	0.009998
25 25 21	4.592059	0.099979	5.930615	0.049989	8.966948	0.010000
25 25 22	4.590631	0.100000	5.930843	0.049998	8.971756	0.009999
25 25 23	4.590369	0.099991	5.932218	0.049998	8.973882	0.010000
25 25 24	4.592508	0.099989	5.933881	0.049987	8.977431	0.009999
25 25 25	4.590989	0.099998	5.933305	0.049998	8.980716	0.010000
26 1 1	3.775294	0.097884	4.327776	0.047619	5.386700	0.007937
26 2 1	4.035013	0.099982	4.839788	0.049626	6.316711	0.009852
26 2 2	4.419851	0.098790	5.220844	0.049480	6.840695	0.009962
26 3 1	4.040695	0.098176	4.989413	0.049991	6.873284	0.009962
26 3 2	4.455645	0.099898	5.424938	0.049897	7.254653	0.009931
26 3 3	4.538024	0.099940	5.616113	0.049941	7.604312	0.009973
26 4 1	4.008452	0.099770	4.998992	0.049826	7.200140	0.009979
26 4 2	4.461320	0.099991	5.457823	0.049907	7.520979	0.009999
26 4 3	4.545317	0.099852	5.674277	0.049932	7.852804	0.009979
26 4 4	4.564189	0.099797	5.739173	0.049920	8.076923	0.009999
26 5 1	4.013199	0.099392	5.041871	0.049728	7.310402	0.009998
26 5 2	4.475442	0.099924	5.457754	0.049984	7.674208	0.009982
26 5 3	4.543193	0.099990	5.689024	0.049978	7.971429	0.009997
26 5 4	4.548462	0.099935	5.761905	0.049865	8.217949	0.009993
26 5 5	4.546431	0.099976	5.776161	0.049986	8.318365	0.009999
26 6 1	4.000548	0.099814	5.050322	0.049703	7.388043	0.009984
26 6 2	4.485585	0.099864	5.487783	0.049856	7.741176	0.009971
26 6 3	4.548107	0.099920	5.699634	0.049948	8.036142	0.009989
26 6 4	4.551917	0.099967	5.773389	0.049894	8.272869	0.009984
26 6 5	4.563125	0.099988	5.791618	0.049996	8.399322	0.009996
26 6 6	4.565764	0.099889	5.809613	0.049962	8.480432	0.009988
26 7 1	4.005855	0.099851	5.048167	0.049944	7.439967	0.009988
26 7 2	4.469126	0.099995	5.484929	0.049996	7.795552	0.009989
26 7 3	4.555473	0.099963	5.712537	0.049957	8.082253	0.009999
26 7 4	4.557399	0.099995	5.779688	0.049986	8.326966	0.009986
26 7 5	4.567496	0.099971	5.801824	0.049986	8.455443	0.009999
26 7 6	4.570245	0.099955	5.827444	0.049988	8.528825	0.009999
26 7 7	4.563441	0.099982	5.833878	0.049995	8.575168	0.009980
26 8 1	4.014011	0.099725	5.032967	0.049825	7.528205	0.009934
26 8 2	4.477824	0.099956	5.486140	0.049992	7.826836	0.009984
26 8 3	4.551127	0.099994	5.730167	0.049962	8.113907	0.009994
26 8 4	4.565556	0.099987	5.791420	0.049982	8.357365	0.009987

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 8 5	4.564260	0.099991	5.811893	0.049998	8.482781	0.009990
26 8 6	4.564048	0.099997	5.825516	0.049988	8.558255	0.009996
26 8 7	4.574559	0.099966	5.842631	0.049991	8.610484	0.009998
26 8 8	4.579159	0.099956	5.850498	0.049926	8.652824	0.009996
26 9 1	4.011165	0.099915	5.054940	0.049807	7.538654	0.009962
26 9 2	4.467411	0.099978	5.492505	0.049948	7.862968	0.009992
26 9 3	4.567597	0.099990	5.734558	0.049934	8.144884	0.009996
26 9 4	4.561456	0.099942	5.797781	0.049980	8.382396	0.009999
26 9 5	4.564828	0.099964	5.821507	0.049981	8.519443	0.009997
26 9 6	4.577742	0.099989	5.833170	0.049994	8.588850	0.009996
26 9 7	4.572252	0.099991	5.846008	0.049998	8.634401	0.009999
26 9 8	4.575676	0.099980	5.855864	0.049984	8.673477	0.009998
26 9 9	4.579384	0.099975	5.869723	0.049978	8.711370	0.009993
26 10 1	4.005799	0.099699	5.046263	0.049890	7.563191	0.009968
26 10 2	4.470757	0.099912	5.496730	0.049938	7.902959	0.009989
26 10 3	4.553964	0.099879	5.731440	0.049982	8.176114	0.009983
26 10 4	4.556961	0.099962	5.804240	0.049982	8.403377	0.009996
26 10 5	4.566819	0.099971	5.818923	0.049987	8.541195	0.009998
26 10 6	4.565534	0.099991	5.838726	0.049981	8.607616	0.009996
26 10 7	4.573733	0.099988	5.850324	0.049988	8.655519	0.009999
26 10 8	4.572552	0.099992	5.862331	0.049974	8.694324	0.009999
26 10 9	4.575880	0.099989	5.869555	0.049988	8.724405	0.010000
26 10 10	4.578069	0.099974	5.878745	0.049967	8.749591	0.009996
26 11 1	4.000963	0.099981	5.062739	0.049952	7.577532	0.009993
26 11 2	4.477918	0.099900	5.496988	0.049967	7.914040	0.009991
26 11 3	4.559406	0.099977	5.734641	0.049986	8.197945	0.009997
26 11 4	4.564180	0.099923	5.807412	0.049989	8.422090	0.009997
26 11 5	4.565160	0.099969	5.830147	0.049989	8.558140	0.009996
26 11 6	4.575378	0.099966	5.850611	0.049998	8.626806	0.009995
26 11 7	4.571516	0.099988	5.861538	0.049978	8.676987	0.009999
26 11 8	4.578251	0.099987	5.869525	0.049987	8.712030	0.010000
26 11 9	4.577394	0.099976	5.875407	0.049994	8.740489	0.009998
26 11 10	4.579144	0.099978	5.877418	0.049992	8.768505	0.010000
26 11 11	4.581508	0.099935	5.882064	0.049988	8.780006	0.010000
26 12 1	4.001677	0.099854	5.066765	0.049999	7.594132	0.009982
26 12 2	4.476548	0.099875	5.506379	0.049992	7.922889	0.009988
26 12 3	4.559904	0.099957	5.742518	0.049972	8.211293	0.009996
26 12 4	4.570960	0.099946	5.805563	0.049917	8.443777	0.009994
26 12 5	4.568784	0.099988	5.830899	0.049982	8.569003	0.009999
26 12 6	4.569503	0.099986	5.852214	0.049998	8.647669	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 12 7	4.573377	0.099983	5.861353	0.049989	8.693741	0.009999
26 12 8	4.577635	0.099998	5.874724	0.049995	8.732708	0.009998
26 12 9	4.580105	0.099994	5.878171	0.049980	8.757808	0.009995
26 12 10	4.581057	0.099974	5.885793	0.049985	8.779271	0.009998
26 12 11	4.582252	0.100000	5.885532	0.049999	8.799441	0.009999
26 12 12	4.582685	0.099931	5.895505	0.049991	8.814449	0.009999
26 13 1	4.010882	0.099194	5.060882	0.049983	7.612008	0.009949
26 13 2	4.487537	0.099975	5.503618	0.049964	7.938622	0.010000
26 13 3	4.559077	0.099943	5.743590	0.049992	8.219439	0.009993
26 13 4	4.565864	0.099929	5.808993	0.049927	8.457473	0.009996
26 13 5	4.568112	0.099992	5.833753	0.049992	8.583730	0.009989
26 13 6	4.575325	0.099953	5.854255	0.049973	8.655518	0.009997
26 13 7	4.572232	0.099998	5.865936	0.049990	8.707109	0.009998
26 13 8	4.581475	0.099980	5.875409	0.049997	8.740385	0.009997
26 13 9	4.578471	0.099975	5.881912	0.049962	8.770452	0.009995
26 13 10	4.580986	0.099973	5.887460	0.049995	8.793834	0.009999
26 13 11	4.583003	0.099966	5.892357	0.049999	8.810580	0.009998
26 13 12	4.583217	0.099978	5.897668	0.049993	8.826430	0.010000
26 13 13	4.584906	0.099964	5.898515	0.049997	8.837055	0.009998
26 14 1	4.011755	0.099983	5.074970	0.049970	7.632730	0.009995
26 14 2	4.483370	0.099878	5.504582	0.049996	7.957942	0.009996
26 14 3	4.565295	0.099991	5.744720	0.049988	8.229062	0.009995
26 14 4	4.563853	0.099992	5.815318	0.049982	8.466950	0.009993
26 14 5	4.567766	0.099983	5.839892	0.050000	8.587832	0.009999
26 14 6	4.575840	0.099960	5.855445	0.049978	8.663997	0.009998
26 14 7	4.580109	0.099970	5.866057	0.049993	8.722820	0.009999
26 14 8	4.576131	0.099990	5.879506	0.050000	8.758964	0.009998
26 14 9	4.583306	0.099992	5.887093	0.049997	8.787546	0.009998
26 14 10	4.580240	0.099971	5.890761	0.049994	8.802772	0.009999
26 14 11	4.581762	0.099993	5.897785	0.049988	8.823620	0.009999
26 14 12	4.585564	0.099997	5.901342	0.049996	8.839714	0.009999
26 14 13	4.584860	0.099996	5.899993	0.049990	8.850623	0.009998
26 14 14	4.586613	0.099994	5.902897	0.049995	8.863314	0.009998
26 15 1	4.002794	0.099935	5.072323	0.049944	7.648948	0.009993
26 15 2	4.483396	0.099944	5.500098	0.049971	7.965425	0.009996
26 15 3	4.555245	0.099985	5.751282	0.049999	8.233706	0.010000
26 15 4	4.568696	0.099977	5.818045	0.049999	8.476722	0.009997
26 15 5	4.568661	0.099983	5.845428	0.049970	8.602192	0.009988
26 15 6	4.576159	0.099999	5.863271	0.049958	8.674564	0.009999
26 15 7	4.576161	0.099992	5.870328	0.049989	8.727770	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 15 8	4.579965	0.099986	5.880939	0.049987	8.759246	0.009999
26 15 9	4.579475	0.099993	5.889593	0.049995	8.791666	0.009999
26 15 10	4.582411	0.099980	5.893131	0.049990	8.812693	0.009998
26 15 11	4.584910	0.099990	5.900590	0.049996	8.832634	0.009999
26 15 12	4.582874	0.099994	5.899866	0.049998	8.849879	0.009999
26 15 13	4.584356	0.099994	5.904522	0.049994	8.862429	0.009999
26 15 14	4.585769	0.099995	5.907367	0.049998	8.869309	0.010000
26 15 15	4.584538	0.099977	5.912136	0.049996	8.878321	0.009999
26 16 1	3.995528	0.099903	5.072197	0.049992	7.646487	0.009994
26 16 2	4.482430	0.099887	5.503176	0.049976	7.978089	0.009986
26 16 3	4.567373	0.099868	5.756113	0.049994	8.245104	0.010000
26 16 4	4.569193	0.099985	5.821533	0.049976	8.477967	0.009999
26 16 5	4.576268	0.099975	5.844400	0.049996	8.611257	0.009996
26 16 6	4.575615	0.099999	5.860863	0.049993	8.686805	0.010000
26 16 7	4.578283	0.099997	5.875946	0.049996	8.733007	0.009999
26 16 8	4.581878	0.099986	5.884819	0.049996	8.772602	0.009999
26 16 9	4.579913	0.099971	5.888940	0.049999	8.799600	0.009999
26 16 10	4.584638	0.099996	5.894199	0.049992	8.825839	0.009998
26 16 11	4.582259	0.099999	5.897964	0.049997	8.841431	0.009999
26 16 12	4.585904	0.099996	5.901755	0.049997	8.856436	0.009999
26 16 13	4.584665	0.099989	5.905669	0.049996	8.868525	0.009996
26 16 14	4.585235	0.099973	5.910549	0.049998	8.877592	0.009999
26 16 15	4.586145	0.099975	5.912025	0.049993	8.888259	0.009999
26 16 16	4.588359	0.099984	5.914625	0.049992	8.898339	0.009999
26 17 1	4.005882	0.099983	5.075401	0.049984	7.655917	0.009999
26 17 2	4.478825	0.099996	5.504518	0.049985	7.988747	0.010000
26 17 3	4.558148	0.099966	5.750708	0.049988	8.256613	0.009997
26 17 4	4.569263	0.099987	5.820882	0.049992	8.484602	0.009998
26 17 5	4.572774	0.099985	5.844970	0.049993	8.616417	0.009999
26 17 6	4.573929	0.099996	5.863334	0.049998	8.694299	0.009998
26 17 7	4.580541	0.099999	5.876468	0.049992	8.741169	0.009999
26 17 8	4.579882	0.099997	5.883748	0.049991	8.777792	0.009999
26 17 9	4.583487	0.099973	5.892644	0.049998	8.806399	0.009999
26 17 10	4.582242	0.099999	5.896495	0.049997	8.831500	0.009999
26 17 11	4.582558	0.100000	5.901481	0.049998	8.849736	0.009999
26 17 12	4.585285	0.099984	5.904791	0.050000	8.862612	0.009999
26 17 13	4.585709	0.099994	5.909358	0.049988	8.876527	0.009999
26 17 14	4.586093	0.099994	5.909767	0.049998	8.887708	0.010000
26 17 15	4.588477	0.099986	5.912907	0.049997	8.893997	0.009999
26 17 16	4.588143	0.099996	5.914978	0.049995	8.903080	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 17 17	4.588398	0.099935	5.918352	0.049998	8.911305	0.009999
26 18 1	4.004410	0.099996	5.075982	0.049963	7.678806	0.009986
26 18 2	4.477715	0.099962	5.508148	0.049999	7.990844	0.009993
26 18 3	4.564057	0.099978	5.751864	0.049986	8.259843	0.009997
26 18 4	4.565836	0.099980	5.823293	0.049984	8.495683	0.009998
26 18 5	4.571077	0.099998	5.844944	0.049998	8.626621	0.009998
26 18 6	4.576531	0.099976	5.867109	0.049985	8.704032	0.009997
26 18 7	4.578749	0.100000	5.878300	0.049995	8.750140	0.010000
26 18 8	4.580779	0.099987	5.885416	0.049997	8.786945	0.009998
26 18 9	4.583562	0.099991	5.891380	0.049968	8.812772	0.009999
26 18 10	4.583193	0.099977	5.898292	0.049995	8.838132	0.009999
26 18 11	4.584623	0.099998	5.901821	0.049994	8.853801	0.009999
26 18 12	4.583904	0.099996	5.909654	0.049997	8.869449	0.009998
26 18 13	4.586626	0.099986	5.910295	0.049986	8.882560	0.010000
26 18 14	4.588701	0.099998	5.914396	0.049996	8.892771	0.010000
26 18 15	4.587707	0.099994	5.915428	0.049996	8.899962	0.009999
26 18 16	4.587693	0.100000	5.917159	0.049996	8.909663	0.009999
26 18 17	4.588421	0.099995	5.918976	0.049997	8.916647	0.009999
26 18 18	4.588313	0.099989	5.922460	0.049995	8.923523	0.009996
26 19 1	4.000457	0.099969	5.072519	0.049990	7.675136	0.009997
26 19 2	4.481049	0.099976	5.509734	0.049989	7.996781	0.009996
26 19 3	4.560426	0.099974	5.759781	0.049982	8.267606	0.009998
26 19 4	4.566782	0.099999	5.820640	0.049995	8.502922	0.009997
26 19 5	4.569659	0.099995	5.846952	0.049998	8.626890	0.010000
26 19 6	4.575155	0.099983	5.867771	0.049996	8.704063	0.009999
26 19 7	4.579486	0.099987	5.879376	0.049993	8.755648	0.009999
26 19 8	4.577910	0.099998	5.887582	0.049997	8.792468	0.009999
26 19 9	4.583807	0.099991	5.892823	0.049997	8.822140	0.009999
26 19 10	4.585781	0.099987	5.897947	0.049996	8.842263	0.010000
26 19 11	4.583967	0.099988	5.906570	0.049999	8.859941	0.009999
26 19 12	4.585319	0.099994	5.907000	0.049996	8.876608	0.009999
26 19 13	4.588261	0.099990	5.911842	0.049996	8.888104	0.010000
26 19 14	4.587117	0.099990	5.913824	0.049997	8.898601	0.010000
26 19 15	4.587564	0.099995	5.917580	0.049995	8.907765	0.009999
26 19 16	4.588762	0.099990	5.917308	0.049999	8.916270	0.009998
26 19 17	4.587914	0.099997	5.920076	0.050000	8.923234	0.010000
26 19 18	4.589076	0.099994	5.922355	0.049995	8.928193	0.010000
26 19 19	4.588220	0.099994	5.923295	0.049999	8.937338	0.010000
26 20 1	4.005258	0.099633	5.074816	0.049946	7.681669	0.009978
26 20 2	4.481613	0.099921	5.505946	0.049997	8.003375	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 20 3	4.559692	0.100000	5.754700	0.049996	8.273965	0.009999
26 20 4	4.569014	0.099993	5.823131	0.049992	8.506751	0.009994
26 20 5	4.569735	0.099975	5.848625	0.049985	8.637174	0.009998
26 20 6	4.579820	0.099993	5.868572	0.049991	8.711845	0.009998
26 20 7	4.576845	0.099995	5.877796	0.049999	8.759495	0.010000
26 20 8	4.582875	0.099996	5.888702	0.049997	8.797793	0.009999
26 20 9	4.583047	0.099989	5.895967	0.049993	8.823230	0.009999
26 20 10	4.582750	0.099996	5.901547	0.049988	8.849610	0.010000
26 20 11	4.585924	0.099997	5.904366	0.049998	8.865525	0.009999
26 20 12	4.588190	0.099990	5.909765	0.049996	8.879000	0.010000
26 20 13	4.586089	0.099993	5.914342	0.050000	8.892047	0.010000
26 20 14	4.586022	0.099994	5.913954	0.049998	8.903081	0.009997
26 20 15	4.589037	0.099994	5.918228	0.049997	8.912273	0.009999
26 20 16	4.587596	0.099986	5.919556	0.049998	8.918661	0.010000
26 20 17	4.587541	0.099988	5.921676	0.049997	8.928648	0.009999
26 20 18	4.590541	0.100000	5.924091	0.049992	8.933866	0.010000
26 20 19	4.590594	0.099996	5.924171	0.049999	8.939445	0.010000
26 20 20	4.588916	0.099991	5.924663	0.049998	8.944943	0.010000
26 21 1	4.007513	0.099997	5.085212	0.049950	7.694625	0.009994
26 21 2	4.488352	0.099987	5.506867	0.049992	8.011608	0.009998
26 21 3	4.565395	0.099942	5.754381	0.049997	8.277630	0.010000
26 21 4	4.570447	0.099983	5.825618	0.049981	8.513106	0.009998
26 21 5	4.572591	0.099994	5.846782	0.049994	8.638111	0.009999
26 21 6	4.575276	0.099996	5.867441	0.049994	8.713525	0.009997
26 21 7	4.578370	0.099979	5.880653	0.049993	8.765035	0.009999
26 21 8	4.582760	0.099989	5.890989	0.049997	8.801586	0.009999
26 21 9	4.583547	0.099991	5.898448	0.049992	8.829787	0.009999
26 21 10	4.584421	0.099994	5.903432	0.049995	8.853363	0.009995
26 21 11	4.588330	0.099995	5.907656	0.049997	8.872294	0.010000
26 21 12	4.585826	0.099992	5.909971	0.049998	8.883538	0.009999
26 21 13	4.588014	0.099995	5.914712	0.049998	8.900841	0.009997
26 21 14	4.588095	0.099997	5.916975	0.049995	8.909409	0.010000
26 21 15	4.588798	0.099996	5.917476	0.050000	8.915338	0.010000
26 21 16	4.589390	0.099995	5.920706	0.050000	8.926692	0.009999
26 21 17	4.588762	0.099998	5.923410	0.049999	8.932415	0.010000
26 21 18	4.589899	0.099992	5.924885	0.050000	8.939780	0.009999
26 21 19	4.589902	0.099995	5.923782	0.049998	8.946211	0.010000
26 21 20	4.589010	0.099994	5.926954	0.049997	8.949154	0.010000
26 21 21	4.592217	0.099997	5.929091	0.049997	8.955402	0.010000
26 22 1	4.005520	0.099959	5.071974	0.049974	7.684367	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 22 2	4.481843	0.099988	5.515689	0.049948	8.017836	0.009999
26 22 3	4.558971	0.099988	5.761610	0.049989	8.283206	0.009997
26 22 4	4.566180	0.099997	5.823186	0.049997	8.517391	0.009997
26 22 5	4.570228	0.099984	5.852689	0.049985	8.642700	0.009998
26 22 6	4.576054	0.099993	5.870858	0.049999	8.718495	0.009999
26 22 7	4.580222	0.100000	5.882284	0.049997	8.767493	0.010000
26 22 8	4.580245	0.099995	5.890360	0.049998	8.807495	0.010000
26 22 9	4.584596	0.099990	5.898330	0.049999	8.834534	0.009999
26 22 10	4.585173	0.099996	5.903435	0.049987	8.854623	0.009998
26 22 11	4.585907	0.099994	5.907609	0.049996	8.874813	0.010000
26 22 12	4.587252	0.099992	5.911324	0.049995	8.888846	0.010000
26 22 13	4.589469	0.099993	5.915662	0.049995	8.901262	0.010000
26 22 14	4.587732	0.099991	5.915031	0.049997	8.912224	0.009999
26 22 15	4.588558	0.099993	5.919555	0.049999	8.921350	0.009999
26 22 16	4.588373	0.099997	5.923032	0.049999	8.929457	0.009999
26 22 17	4.590742	0.099995	5.924332	0.049997	8.934811	0.010000
26 22 18	4.589386	0.099998	5.925929	0.049997	8.945605	0.010000
26 22 19	4.590466	0.099996	5.926213	0.049999	8.949025	0.009999
26 22 20	4.589449	0.099999	5.929111	0.049997	8.953063	0.010000
26 22 21	4.590417	0.099998	5.929032	0.049999	8.959158	0.010000
26 22 22	4.590176	0.099991	5.929304	0.049999	8.962339	0.009999
26 23 1	4.007366	0.099966	5.078694	0.049957	7.704458	0.009989
26 23 2	4.479706	0.099984	5.513113	0.049986	8.014679	0.009998
26 23 3	4.564943	0.099988	5.760588	0.049988	8.288006	0.009998
26 23 4	4.568015	0.099978	5.824667	0.049999	8.518510	0.009999
26 23 5	4.571706	0.099989	5.852150	0.050000	8.650656	0.009999
26 23 6	4.576050	0.099990	5.870842	0.049999	8.721055	0.009999
26 23 7	4.581329	0.100000	5.881081	0.049998	8.770908	0.010000
26 23 8	4.580973	0.099987	5.890925	0.049997	8.806425	0.010000
26 23 9	4.582616	0.099998	5.896605	0.049998	8.838058	0.009999
26 23 10	4.586553	0.099996	5.903411	0.050000	8.859933	0.009999
26 23 11	4.584006	0.099996	5.909547	0.049999	8.875500	0.009999
26 23 12	4.587449	0.099993	5.912659	0.049998	8.891297	0.010000
26 23 13	4.586399	0.099999	5.913213	0.049995	8.904449	0.010000
26 23 14	4.587562	0.099997	5.917050	0.049996	8.914815	0.009999
26 23 15	4.588618	0.099999	5.921285	0.049998	8.925901	0.010000
26 23 16	4.589285	0.099994	5.922344	0.049996	8.933005	0.010000
26 23 17	4.589465	0.100000	5.923180	0.049996	8.939399	0.009999
26 23 18	4.588935	0.099999	5.925151	0.049998	8.945375	0.010000
26 23 19	4.589945	0.099996	5.927603	0.049999	8.951751	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 23 20	4.590775	0.099999	5.928073	0.049997	8.958103	0.009999
26 23 21	4.590503	0.099997	5.929453	0.050000	8.962278	0.010000
26 23 22	4.590030	0.099999	5.930978	0.049999	8.967584	0.010000
26 23 23	4.593016	0.099991	5.932610	0.049998	8.970133	0.010000
26 24 1	4.005700	0.099968	5.077445	0.049963	7.694063	0.009977
26 24 2	4.476736	0.099991	5.511011	0.049989	8.021785	0.009997
26 24 3	4.561200	0.099992	5.758695	0.049993	8.289322	0.009999
26 24 4	4.569231	0.099991	5.824955	0.049993	8.521847	0.010000
26 24 5	4.572810	0.099988	5.853279	0.049982	8.651441	0.009998
26 24 6	4.578947	0.099999	5.869879	0.049994	8.726154	0.009998
26 24 7	4.580967	0.100000	5.884831	0.049988	8.780007	0.010000
26 24 8	4.586387	0.099991	5.890381	0.049999	8.812975	0.009998
26 24 9	4.583178	0.099981	5.898866	0.049996	8.843141	0.009998
26 24 10	4.586644	0.099991	5.905422	0.049994	8.862665	0.009999
26 24 11	4.586040	0.099995	5.910935	0.049996	8.882820	0.010000
26 24 12	4.585667	0.099997	5.912945	0.050000	8.895043	0.009999
26 24 13	4.586691	0.099985	5.916552	0.049999	8.911096	0.009999
26 24 14	4.589601	0.099990	5.919557	0.049997	8.920138	0.010000
26 24 15	4.589351	0.099998	5.921822	0.049998	8.928616	0.010000
26 24 16	4.589913	0.099990	5.922942	0.050000	8.937789	0.010000
26 24 17	4.590598	0.099999	5.925784	0.049998	8.943816	0.010000
26 24 18	4.591230	0.099999	5.927916	0.049984	8.950729	0.009999
26 24 19	4.590974	0.099998	5.928089	0.049999	8.956926	0.010000
26 24 20	4.590755	0.100000	5.928427	0.049998	8.961771	0.010000
26 24 21	4.590224	0.099998	5.929869	0.049998	8.966319	0.010000
26 24 22	4.591406	0.099994	5.931562	0.049999	8.971166	0.009999
26 24 23	4.591342	0.099998	5.931745	0.049999	8.973758	0.010000
26 24 24	4.590111	0.099993	5.935315	0.049996	8.976556	0.010000
26 25 1	4.000487	0.099975	5.077117	0.049992	7.707264	0.009998
26 25 2	4.480561	0.099995	5.514794	0.049991	8.023841	0.010000
26 25 3	4.562379	0.099996	5.763143	0.050000	8.293762	0.009998
26 25 4	4.575668	0.099985	5.826174	0.049993	8.525508	0.009999
26 25 5	4.573690	0.099992	5.854945	0.049998	8.656773	0.010000
26 25 6	4.575610	0.099988	5.870012	0.049998	8.729875	0.009999
26 25 7	4.580915	0.099994	5.885070	0.049993	8.778030	0.009999
26 25 8	4.582411	0.099999	5.894190	0.049996	8.814186	0.009999
26 25 9	4.586076	0.099991	5.901486	0.049999	8.844248	0.009999
26 25 10	4.586711	0.099998	5.906638	0.049996	8.867879	0.009999
26 25 11	4.585973	0.100000	5.910350	0.049999	8.884320	0.009999
26 25 12	4.586195	0.099996	5.915179	0.050000	8.898695	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
26 25 13	4.588314	0.099998	5.919102	0.049998	8.910439	0.009999
26 25 14	4.590325	0.099999	5.919436	0.049997	8.921970	0.010000
26 25 15	4.588454	0.099999	5.922131	0.049997	8.933030	0.009999
26 25 16	4.589458	0.099999	5.923786	0.049997	8.939994	0.010000
26 25 17	4.590989	0.099994	5.927055	0.049997	8.948192	0.010000
26 25 18	4.590930	0.099989	5.928233	0.050000	8.955198	0.010000
26 25 19	4.590101	0.099999	5.928472	0.050000	8.959763	0.010000
26 25 20	4.591658	0.100000	5.930553	0.049999	8.965634	0.009999
26 25 21	4.591448	0.099996	5.931242	0.049999	8.969287	0.010000
26 25 22	4.591392	0.099999	5.932502	0.050000	8.973349	0.010000
26 25 23	4.592285	0.099996	5.933596	0.049998	8.977620	0.010000
26 25 24	4.592126	0.100000	5.934831	0.049999	8.980415	0.010000
26 25 25	4.591576	0.099998	5.935621	0.049999	8.983722	0.009998
26 26 1	4.004354	0.099974	5.080310	0.049955	7.706176	0.009999
26 26 2	4.481430	0.099927	5.516395	0.049956	8.030148	0.009990
26 26 3	4.563487	0.099973	5.760939	0.049959	8.297203	0.009999
26 26 4	4.567886	0.099999	5.834297	0.049983	8.530870	0.009999
26 26 5	4.572916	0.099974	5.857629	0.049984	8.657267	0.010000
26 26 6	4.581306	0.099982	5.875017	0.049999	8.734613	0.009999
26 26 7	4.579121	0.099983	5.886534	0.049995	8.785193	0.009999
26 26 8	4.583386	0.099997	5.895113	0.049962	8.819451	0.009993
26 26 9	4.583805	0.099989	5.900161	0.049998	8.848744	0.009999
26 26 10	4.586506	0.099965	5.908118	0.049999	8.868912	0.009997
26 26 11	4.587142	0.099987	5.908820	0.049999	8.887748	0.010000
26 26 12	4.588221	0.099998	5.916476	0.049997	8.901387	0.009999
26 26 13	4.589887	0.099989	5.918236	0.049990	8.917698	0.009998
26 26 14	4.588665	0.099984	5.920140	0.049994	8.925999	0.009999
26 26 15	4.588208	0.099990	5.924063	0.049993	8.934592	0.010000
26 26 16	4.589772	0.099995	5.925007	0.049992	8.945664	0.010000
26 26 17	4.591591	0.099996	5.927900	0.049996	8.950800	0.009999
26 26 18	4.589671	0.099977	5.928721	0.049991	8.956818	0.009999
26 26 19	4.591549	0.099993	5.930590	0.050000	8.963092	0.010000
26 26 20	4.591561	0.099990	5.933158	0.049993	8.967088	0.010000
26 26 21	4.592813	0.099998	5.933041	0.049996	8.972485	0.010000
26 26 22	4.590316	0.099997	5.934545	0.049996	8.975816	0.009999
26 26 23	4.591181	0.099991	5.934920	0.049999	8.979933	0.010000
26 26 24	4.591573	0.099999	5.935170	0.049999	8.984075	0.010000
26 26 25	4.594172	0.099993	5.936322	0.049997	8.986629	0.010000
26 26 26	4.593064	0.099986	5.937982	0.049985	8.992285	0.009998
27 1 1	3.714943	0.096059	4.317752	0.049261	5.406897	0.007389

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 2 1	4.035603	0.099836	4.830108	0.049425	6.237754	0.009688
27 2 2	4.421371	0.099687	5.226927	0.049844	6.831093	0.009958
27 3 1	4.032258	0.098188	5.000000	0.049905	6.918459	0.009852
27 3 2	4.461279	0.099935	5.393939	0.049951	7.282197	0.009943
27 3 3	4.556150	0.099449	5.632006	0.049823	7.602297	0.009977
27 4 1	4.006629	0.099780	5.023148	0.049803	7.173295	0.009987
27 4 2	4.473955	0.099971	5.447514	0.049978	7.543672	0.009987
27 4 3	4.553315	0.099770	5.668908	0.049987	7.846592	0.009998
27 4 4	4.548413	0.099868	5.727601	0.049881	8.091270	0.009988
27 5 1	4.000634	0.099814	5.032442	0.049403	7.334680	0.009992
27 5 2	4.475219	0.099918	5.458487	0.049964	7.664463	0.009996
27 5 3	4.543210	0.099989	5.691146	0.049972	7.979400	0.009962
27 5 4	4.550934	0.099926	5.758292	0.049982	8.217801	0.010000
27 5 5	4.558748	0.099941	5.776513	0.049992	8.341394	0.009991
27 6 1	4.011765	0.099573	5.047059	0.049820	7.391597	0.009975
27 6 2	4.469841	0.099980	5.474427	0.049912	7.749559	0.009986
27 6 3	4.561562	0.099971	5.714715	0.049981	8.043544	0.009991
27 6 4	4.557452	0.099890	5.763000	0.049993	8.282440	0.010000
27 6 5	4.561523	0.099898	5.786805	0.049997	8.399940	0.009996
27 6 6	4.572507	0.099913	5.818234	0.049941	8.487037	0.009987
27 7 1	4.011086	0.099890	5.034820	0.049974	7.465054	0.009993
27 7 2	4.466967	0.099972	5.480385	0.049990	7.802707	0.009990
27 7 3	4.549662	0.099983	5.729639	0.049951	8.086884	0.009979
27 7 4	4.562153	0.099990	5.775882	0.049988	8.325793	0.009989
27 7 5	4.563484	0.100000	5.804119	0.049998	8.447538	0.009998
27 7 6	4.561072	0.099959	5.821777	0.049978	8.520035	0.009998
27 7 7	4.578434	0.099942	5.833084	0.049947	8.578877	0.009996
27 8 1	4.004129	0.099901	5.060519	0.049674	7.502961	0.009991
27 8 2	4.471274	0.099976	5.488976	0.049952	7.847756	0.009983
27 8 3	4.572162	0.099937	5.732194	0.049973	8.123819	0.009996
27 8 4	4.556054	0.099992	5.792949	0.049980	8.357372	0.010000
27 8 5	4.561816	0.099990	5.814194	0.049998	8.487202	0.009997
27 8 6	4.577494	0.099982	5.829914	0.049964	8.561330	0.010000
27 8 7	4.575933	0.099978	5.841661	0.049991	8.612016	0.009996
27 8 8	4.571148	0.099998	5.847516	0.049995	8.649724	0.009999
27 9 1	4.005058	0.099979	5.062115	0.049796	7.527106	0.009936
27 9 2	4.472185	0.099881	5.491978	0.049980	7.876593	0.009995
27 9 3	4.561823	0.099487	5.733333	0.049984	8.158405	0.009957
27 9 4	4.560976	0.099974	5.798848	0.049995	8.397764	0.009975
27 9 5	4.571842	0.099964	5.819693	0.049991	8.519706	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 9 6	4.569829	0.099961	5.835610	0.049989	8.590501	0.009995
27 9 7	4.573979	0.099963	5.850331	0.049988	8.643109	0.009997
27 9 8	4.574747	0.099994	5.863187	0.049975	8.673625	0.009999
27 9 9	4.575416	0.099850	5.868814	0.049971	8.711970	0.009998
27 10 1	4.002699	0.099975	5.074884	0.049865	7.572140	0.009950
27 10 2	4.474986	0.099981	5.497949	0.049988	7.885413	0.009997
27 10 3	4.558076	0.099921	5.733659	0.049955	8.171084	0.009994
27 10 4	4.563750	0.099970	5.804826	0.049993	8.412298	0.009999
27 10 5	4.567466	0.099857	5.828448	0.049994	8.543842	0.009996
27 10 6	4.573174	0.099994	5.846253	0.049999	8.616937	0.009995
27 10 7	4.572932	0.099979	5.861629	0.049985	8.662581	0.009999
27 10 8	4.574251	0.099990	5.863484	0.050000	8.699023	0.010000
27 10 9	4.576277	0.099983	5.873512	0.049999	8.730455	0.009998
27 10 10	4.578191	0.099995	5.878191	0.049983	8.749192	0.009998
27 11 1	4.011189	0.099812	5.069049	0.049938	7.586843	0.009993
27 11 2	4.478578	0.099956	5.498202	0.049920	7.919734	0.009991
27 11 3	4.557961	0.099958	5.747275	0.049975	8.191790	0.010000
27 11 4	4.568688	0.099999	5.802823	0.049980	8.433516	0.009996
27 11 5	4.565742	0.099996	5.831730	0.049983	8.553903	0.009998
27 11 6	4.571350	0.099997	5.850699	0.049984	8.634078	0.010000
27 11 7	4.576855	0.099940	5.856902	0.049994	8.681654	0.009999
27 11 8	4.576075	0.099919	5.867921	0.049998	8.718669	0.009999
27 11 9	4.576438	0.099998	5.873093	0.049991	8.747403	0.009995
27 11 10	4.578472	0.100000	5.881013	0.049984	8.769572	0.009998
27 11 11	4.578553	0.099979	5.883917	0.049994	8.787071	0.010000
27 12 1	4.001897	0.099841	5.056369	0.049848	7.605149	0.009981
27 12 2	4.490128	0.099884	5.498258	0.049990	7.934830	0.009990
27 12 3	4.560231	0.099684	5.747385	0.049911	8.207087	0.009995
27 12 4	4.568710	0.099994	5.811839	0.049968	8.442800	0.009996
27 12 5	4.566689	0.099980	5.834343	0.049996	8.571717	0.009995
27 12 6	4.570424	0.099945	5.849275	0.049983	8.648846	0.009997
27 12 7	4.570555	0.099998	5.865013	0.049992	8.702950	0.009999
27 12 8	4.576955	0.099985	5.872464	0.049992	8.731605	0.009999
27 12 9	4.579979	0.099991	5.879819	0.049989	8.764786	0.009999
27 12 10	4.578041	0.099996	5.883755	0.049990	8.779828	0.010000
27 12 11	4.583157	0.099991	5.890406	0.049991	8.804884	0.009994
27 12 12	4.581364	0.099967	5.891822	0.049964	8.818041	0.009996
27 13 1	4.000715	0.099907	5.064673	0.049980	7.632707	0.009858
27 13 2	4.485977	0.099951	5.500942	0.049993	7.951955	0.009995
27 13 3	4.562549	0.099983	5.743662	0.049974	8.220054	0.009980

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 13 4	4.562061	0.099967	5.811724	0.049959	8.452370	0.009998
27 13 5	4.565619	0.099998	5.836092	0.049993	8.584949	0.009997
27 13 6	4.571234	0.099986	5.855017	0.049995	8.659163	0.009998
27 13 7	4.576893	0.099987	5.869621	0.049981	8.708527	0.009999
27 13 8	4.577183	0.099980	5.876546	0.050000	8.751350	0.009999
27 13 9	4.581531	0.100000	5.885756	0.049996	8.774296	0.009997
27 13 10	4.579415	0.099972	5.888552	0.049981	8.797419	0.009999
27 13 11	4.581656	0.099988	5.893529	0.049998	8.813146	0.009999
27 13 12	4.583343	0.099996	5.897327	0.049995	8.829708	0.009999
27 13 13	4.584207	0.099995	5.899455	0.050000	8.844643	0.010000
27 14 1	4.013377	0.099838	5.060275	0.049984	7.641864	0.009989
27 14 2	4.478942	0.099961	5.501510	0.049942	7.960468	0.009999
27 14 3	4.561328	0.099882	5.753952	0.049971	8.232211	0.009999
27 14 4	4.565317	0.099967	5.810559	0.049997	8.469803	0.009993
27 14 5	4.570039	0.099979	5.843464	0.049988	8.599703	0.009996
27 14 6	4.573356	0.099984	5.857044	0.049996	8.668806	0.009992
27 14 7	4.574614	0.099990	5.869075	0.049991	8.719698	0.009998
27 14 8	4.579475	0.099996	5.878134	0.049996	8.755157	0.009999
27 14 9	4.580903	0.099999	5.883909	0.049998	8.786318	0.009997
27 14 10	4.580632	0.099984	5.892267	0.049998	8.810072	0.009999
27 14 11	4.584058	0.099996	5.897932	0.049998	8.826918	0.009999
27 14 12	4.584046	0.099987	5.898428	0.049997	8.841475	0.010000
27 14 13	4.583209	0.099991	5.902659	0.049996	8.852774	0.010000
27 14 14	4.583849	0.099993	5.907133	0.049993	8.865605	0.009998
27 15 1	4.002631	0.099824	5.069767	0.049995	7.646512	0.009997
27 15 2	4.479686	0.099896	5.504332	0.049999	7.972323	0.009999
27 15 3	4.567944	0.099988	5.748749	0.049930	8.242791	0.009996
27 15 4	4.568085	0.099968	5.816363	0.049987	8.476411	0.009999
27 15 5	4.574783	0.099998	5.842159	0.049991	8.607880	0.009989
27 15 6	4.573091	0.099968	5.859543	0.049990	8.681463	0.010000
27 15 7	4.577348	0.099990	5.873819	0.049992	8.729418	0.009998
27 15 8	4.581403	0.099982	5.882318	0.049995	8.766828	0.009999
27 15 9	4.579655	0.099983	5.886844	0.049935	8.793565	0.010000
27 15 10	4.582067	0.099958	5.894630	0.049986	8.818691	0.010000
27 15 11	4.582355	0.099992	5.899628	0.049994	8.834661	0.010000
27 15 12	4.585791	0.099986	5.902664	0.049998	8.849824	0.009998
27 15 13	4.583856	0.099999	5.905206	0.049999	8.863741	0.010000
27 15 14	4.584893	0.099999	5.909936	0.049999	8.872755	0.009999
27 15 15	4.586462	0.099996	5.909794	0.049981	8.883243	0.009999
27 16 1	4.004433	0.099938	5.069753	0.049997	7.648878	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 16 2	4.476543	0.099984	5.510400	0.049990	7.981253	0.009999
27 16 3	4.563367	0.099962	5.752326	0.049948	8.244771	0.009998
27 16 4	4.566822	0.099974	5.815948	0.050000	8.482614	0.009995
27 16 5	4.572106	0.099982	5.846596	0.049996	8.611033	0.009998
27 16 6	4.572245	0.099991	5.858265	0.049994	8.687347	0.009998
27 16 7	4.579678	0.099993	5.873333	0.049992	8.736720	0.010000
27 16 8	4.579196	0.099992	5.883526	0.049987	8.776867	0.009999
27 16 9	4.583736	0.099985	5.892064	0.049993	8.803288	0.009999
27 16 10	4.581342	0.099972	5.895170	0.049997	8.825994	0.009999
27 16 11	4.583690	0.099995	5.898923	0.049998	8.844400	0.009999
27 16 12	4.582855	0.099996	5.904040	0.049999	8.859776	0.009998
27 16 13	4.587642	0.099977	5.908478	0.050000	8.871066	0.009999
27 16 14	4.586568	0.099990	5.911058	0.049998	8.882465	0.009999
27 16 15	4.587272	0.099996	5.911746	0.049995	8.889731	0.009999
27 16 16	4.587932	0.099965	5.914619	0.049996	8.902880	0.009999
27 17 1	4.000253	0.099943	5.066389	0.049973	7.659626	0.009996
27 17 2	4.475486	0.099995	5.510064	0.049997	7.986777	0.009999
27 17 3	4.557363	0.099992	5.752561	0.049996	8.261160	0.009998
27 17 4	4.565682	0.099988	5.817116	0.049994	8.492127	0.009997
27 17 5	4.570737	0.099988	5.844791	0.049997	8.622594	0.009998
27 17 6	4.577716	0.099985	5.865657	0.049994	8.697552	0.009999
27 17 7	4.576594	0.099990	5.875317	0.049993	8.746301	0.010000
27 17 8	4.577681	0.099994	5.887270	0.049995	8.783616	0.010000
27 17 9	4.579950	0.099975	5.890702	0.049984	8.809434	0.009999
27 17 10	4.582523	0.099956	5.898857	0.049996	8.831567	0.009999
27 17 11	4.584497	0.099996	5.901771	0.049995	8.848303	0.009999
27 17 12	4.584494	0.100000	5.909594	0.049991	8.864918	0.009999
27 17 13	4.587146	0.099998	5.910655	0.049998	8.878184	0.009999
27 17 14	4.588290	0.099992	5.913854	0.049998	8.887829	0.010000
27 17 15	4.588475	0.099999	5.915185	0.049995	8.895657	0.009999
27 17 16	4.587778	0.099992	5.915433	0.050000	8.904559	0.010000
27 17 17	4.586929	0.099997	5.917787	0.049982	8.914687	0.010000
27 18 1	4.012540	0.099399	5.065885	0.049955	7.675815	0.009982
27 18 2	4.478132	0.099938	5.509062	0.049992	7.994582	0.009996
27 18 3	4.558296	0.099894	5.757842	0.049998	8.267196	0.009984
27 18 4	4.565306	0.099994	5.822449	0.049986	8.498685	0.009999
27 18 5	4.571312	0.099977	5.846031	0.049995	8.623547	0.009999
27 18 6	4.575080	0.099970	5.866516	0.049985	8.705547	0.009998
27 18 7	4.576508	0.099990	5.881286	0.049997	8.755477	0.009996
27 18 8	4.582343	0.099996	5.887181	0.049998	8.787716	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 18 9	4.582492	0.099983	5.893752	0.049987	8.816536	0.009998
27 18 10	4.583218	0.099974	5.896638	0.049990	8.838932	0.009999
27 18 11	4.584916	0.099999	5.903059	0.049995	8.858934	0.009998
27 18 12	4.585837	0.099991	5.905962	0.049995	8.870774	0.009999
27 18 13	4.586087	0.099996	5.910589	0.049996	8.885667	0.010000
27 18 14	4.586997	0.099969	5.913981	0.049999	8.894126	0.010000
27 18 15	4.588306	0.100000	5.916916	0.049989	8.905003	0.009999
27 18 16	4.586602	0.099989	5.917173	0.049998	8.912686	0.010000
27 18 17	4.587994	0.099997	5.920083	0.049997	8.920966	0.009999
27 18 18	4.590223	0.099936	5.925099	0.049973	8.923611	0.009998
27 19 1	3.999295	0.099894	5.083240	0.049923	7.687943	0.009998
27 19 2	4.483709	0.099980	5.506982	0.049972	8.002665	0.009997
27 19 3	4.560353	0.099973	5.756544	0.049992	8.271020	0.010000
27 19 4	4.568355	0.099997	5.821073	0.049992	8.501261	0.009997
27 19 5	4.569906	0.099979	5.847459	0.049993	8.633770	0.009999
27 19 6	4.576792	0.099980	5.867246	0.049993	8.709185	0.009999
27 19 7	4.577857	0.099997	5.877314	0.049999	8.757566	0.009999
27 19 8	4.581610	0.099989	5.886762	0.049996	8.795634	0.009999
27 19 9	4.582638	0.099995	5.893036	0.049993	8.820946	0.009999
27 19 10	4.583849	0.099988	5.901385	0.049993	8.845883	0.009999
27 19 11	4.586780	0.100000	5.903738	0.049999	8.862402	0.010000
27 19 12	4.587342	0.099989	5.908514	0.049999	8.876800	0.009999
27 19 13	4.586967	0.099990	5.916136	0.049995	8.891338	0.010000
27 19 14	4.586699	0.099988	5.915058	0.049997	8.900551	0.010000
27 19 15	4.588494	0.099992	5.916427	0.049998	8.910841	0.009999
27 19 16	4.588002	0.099996	5.919318	0.049999	8.918220	0.009998
27 19 17	4.587890	0.099992	5.919213	0.049999	8.925888	0.010000
27 19 18	4.588113	0.099997	5.923336	0.049998	8.931703	0.010000
27 19 19	4.589081	0.100000	5.924966	0.049977	8.935858	0.009999
27 20 1	3.999310	0.099986	5.077967	0.049987	7.684118	0.009977
27 20 2	4.486694	0.099997	5.509678	0.049975	8.011474	0.009995
27 20 3	4.564549	0.099992	5.753351	0.049976	8.272784	0.009999
27 20 4	4.569155	0.099997	5.828281	0.049996	8.513214	0.009997
27 20 5	4.570384	0.099995	5.848694	0.049990	8.639082	0.010000
27 20 6	4.575262	0.099969	5.867521	0.049989	8.713549	0.009999
27 20 7	4.579252	0.099998	5.879723	0.049998	8.760510	0.009999
27 20 8	4.581930	0.099990	5.889156	0.049995	8.796356	0.009999
27 20 9	4.581614	0.099989	5.895732	0.049993	8.826894	0.009996
27 20 10	4.586570	0.099989	5.903240	0.049997	8.851133	0.009999
27 20 11	4.585947	0.099998	5.905960	0.049995	8.867965	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 20 12	4.587018	0.099993	5.909900	0.049999	8.883333	0.010000
27 20 13	4.588191	0.099993	5.913794	0.049992	8.894381	0.010000
27 20 14	4.587633	0.099996	5.916770	0.049999	8.905879	0.010000
27 20 15	4.588274	0.099994	5.918837	0.049994	8.915663	0.010000
27 20 16	4.590613	0.099980	5.920784	0.049998	8.921923	0.010000
27 20 17	4.590070	0.099994	5.921971	0.050000	8.929613	0.010000
27 20 18	4.589909	0.099993	5.923973	0.049994	8.937384	0.009999
27 20 19	4.589677	0.100000	5.923688	0.049997	8.943021	0.010000
27 20 20	4.589942	0.099992	5.926875	0.049997	8.948112	0.009999
27 21 1	4.001503	0.099896	5.074389	0.049938	7.679482	0.009997
27 21 2	4.483249	0.099973	5.507625	0.049998	8.014342	0.009996
27 21 3	4.558596	0.099972	5.760780	0.049999	8.279921	0.009990
27 21 4	4.566614	0.099981	5.823698	0.050000	8.518142	0.009997
27 21 5	4.571650	0.099981	5.854048	0.049973	8.643395	0.009998
27 21 6	4.575106	0.099986	5.868837	0.049997	8.716359	0.009999
27 21 7	4.578561	0.099997	5.882828	0.049932	8.767677	0.009997
27 21 8	4.583535	0.099987	5.892183	0.049996	8.804703	0.009999
27 21 9	4.586485	0.099997	5.901612	0.049982	8.835422	0.009997
27 21 10	4.587684	0.099994	5.904012	0.049992	8.853950	0.010000
27 21 11	4.585705	0.099999	5.909471	0.049999	8.874077	0.009999
27 21 12	4.588564	0.099994	5.909268	0.049990	8.886616	0.009999
27 21 13	4.587504	0.099996	5.913959	0.049998	8.899086	0.010000
27 21 14	4.587708	0.099994	5.917628	0.049997	8.910467	0.009999
27 21 15	4.589198	0.099999	5.920125	0.049983	8.920408	0.009999
27 21 16	4.587818	0.099998	5.922380	0.050000	8.927103	0.010000
27 21 17	4.590371	0.099998	5.924639	0.049999	8.934262	0.009998
27 21 18	4.590360	0.099995	5.925129	0.049999	8.941734	0.009999
27 21 19	4.589598	0.099994	5.926302	0.049997	8.947923	0.009999
27 21 20	4.591421	0.099987	5.929004	0.050000	8.951566	0.010000
27 21 21	4.588833	0.099999	5.928660	0.049988	8.955746	0.010000
27 22 1	4.008350	0.099999	5.078820	0.049992	7.694403	0.009993
27 22 2	4.480674	0.099979	5.508806	0.049997	8.019044	0.009994
27 22 3	4.565378	0.099988	5.757092	0.049999	8.284074	0.010000
27 22 4	4.565911	0.099983	5.824362	0.049997	8.519535	0.009996
27 22 5	4.572452	0.099991	5.851962	0.049998	8.648063	0.009999
27 22 6	4.575863	0.099988	5.870451	0.049997	8.721376	0.009996
27 22 7	4.582585	0.099999	5.880830	0.049994	8.771637	0.009999
27 22 8	4.581355	0.099998	5.891714	0.049995	8.807207	0.010000
27 22 9	4.582405	0.099986	5.897939	0.049999	8.836211	0.009998
27 22 10	4.586677	0.099996	5.903961	0.049997	8.859276	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 22 11	4.585450	0.099982	5.907899	0.049996	8.876492	0.009999
27 22 12	4.587509	0.099996	5.913263	0.049999	8.890980	0.010000
27 22 13	4.587529	0.099995	5.914469	0.049996	8.904626	0.010000
27 22 14	4.587340	0.099998	5.918490	0.049995	8.916789	0.009999
27 22 15	4.589075	0.099983	5.920952	0.049998	8.924930	0.010000
27 22 16	4.589762	0.099993	5.923638	0.049996	8.932165	0.009999
27 22 17	4.589367	0.099993	5.925216	0.049999	8.939571	0.009999
27 22 18	4.588625	0.099998	5.925151	0.049998	8.946302	0.009999
27 22 19	4.588950	0.099999	5.926800	0.049997	8.950594	0.010000
27 22 20	4.590667	0.099996	5.928418	0.049999	8.955362	0.010000
27 22 21	4.589475	0.099999	5.928623	0.049996	8.961872	0.009999
27 22 22	4.591478	0.099989	5.931289	0.049995	8.968132	0.009999
27 23 1	4.006820	0.099988	5.075714	0.049969	7.699128	0.009994
27 23 2	4.478412	0.099980	5.512747	0.049989	8.025077	0.009996
27 23 3	4.561237	0.099977	5.757009	0.049998	8.290557	0.009999
27 23 4	4.569934	0.099998	5.826695	0.049992	8.519205	0.009999
27 23 5	4.572149	0.099981	5.854500	0.049999	8.650299	0.010000
27 23 6	4.581481	0.099990	5.869868	0.049997	8.726757	0.009999
27 23 7	4.579590	0.099993	5.882788	0.049999	8.775423	0.009999
27 23 8	4.583952	0.099997	5.891520	0.049999	8.812594	0.009999
27 23 9	4.583848	0.099969	5.898906	0.049984	8.840121	0.009997
27 23 10	4.587042	0.099996	5.904480	0.049996	8.862252	0.009999
27 23 11	4.585908	0.099999	5.909096	0.049998	8.879907	0.010000
27 23 12	4.586083	0.100000	5.912055	0.049998	8.895902	0.009999
27 23 13	4.587315	0.099999	5.915482	0.049998	8.908511	0.009999
27 23 14	4.589116	0.099999	5.918002	0.050000	8.921283	0.010000
27 23 15	4.589270	0.100000	5.920973	0.049998	8.930069	0.009998
27 23 16	4.589410	0.099993	5.922848	0.049997	8.937541	0.010000
27 23 17	4.589585	0.099997	5.926658	0.049997	8.943961	0.010000
27 23 18	4.590422	0.099992	5.925697	0.049995	8.949481	0.010000
27 23 19	4.589546	0.099998	5.927939	0.049997	8.955110	0.010000
27 23 20	4.591253	0.099995	5.928003	0.049998	8.960916	0.010000
27 23 21	4.591349	0.099999	5.929585	0.050000	8.966881	0.010000
27 23 22	4.591499	0.099987	5.931074	0.049999	8.970399	0.010000
27 23 23	4.591178	0.099993	5.932174	0.049997	8.972615	0.010000
27 24 1	4.002177	0.099997	5.079987	0.049991	7.712546	0.010000
27 24 2	4.478861	0.099957	5.514190	0.049976	8.026555	0.009996
27 24 3	4.564908	0.099998	5.760868	0.049996	8.295791	0.009997
27 24 4	4.574188	0.099994	5.825523	0.049989	8.525523	0.009999
27 24 5	4.574784	0.100000	5.856363	0.049998	8.658803	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 24 6	4.575452	0.099999	5.872236	0.049986	8.729112	0.009999
27 24 7	4.579841	0.099979	5.883413	0.049998	8.780097	0.009999
27 24 8	4.581529	0.099987	5.892075	0.049996	8.815380	0.009997
27 24 9	4.586703	0.099996	5.903355	0.049997	8.844080	0.009999
27 24 10	4.587205	0.099997	5.905274	0.049996	8.868186	0.009998
27 24 11	4.586546	0.099992	5.909515	0.049997	8.884332	0.009999
27 24 12	4.587453	0.099981	5.915165	0.049999	8.900243	0.009999
27 24 13	4.588642	0.099995	5.915710	0.049999	8.911026	0.009999
27 24 14	4.589261	0.099998	5.921321	0.049996	8.922594	0.010000
27 24 15	4.588854	0.099996	5.921868	0.049996	8.931949	0.009999
27 24 16	4.589991	0.099997	5.922983	0.049999	8.940835	0.010000
27 24 17	4.591105	0.099997	5.926952	0.049999	8.946846	0.010000
27 24 18	4.589476	0.100000	5.926950	0.049989	8.953405	0.009999
27 24 19	4.590146	0.100000	5.929805	0.049997	8.959975	0.010000
27 24 20	4.591160	0.099999	5.929449	0.049999	8.964221	0.010000
27 24 21	4.590876	0.099989	5.932472	0.049994	8.970209	0.010000
27 24 22	4.590414	0.099998	5.931499	0.049997	8.972015	0.010000
27 24 23	4.591629	0.100000	5.933775	0.049999	8.976867	0.010000
27 24 24	4.591598	0.099993	5.934230	0.050000	8.982193	0.009999
27 25 1	4.000919	0.099983	5.087352	0.049989	7.715580	0.009996
27 25 2	4.478713	0.099981	5.514852	0.049989	8.028579	0.009997
27 25 3	4.563937	0.099995	5.765010	0.049989	8.296924	0.009995
27 25 4	4.567395	0.099991	5.830699	0.049989	8.528644	0.010000
27 25 5	4.576019	0.099976	5.853911	0.049999	8.659122	0.009999
27 25 6	4.580087	0.099995	5.876002	0.049997	8.735243	0.009999
27 25 7	4.578495	0.099992	5.881757	0.050000	8.781373	0.010000
27 25 8	4.581831	0.099996	5.895541	0.049994	8.819257	0.010000
27 25 9	4.584890	0.099991	5.900699	0.049999	8.847288	0.010000
27 25 10	4.587097	0.099998	5.909054	0.049998	8.868610	0.010000
27 25 11	4.585527	0.099999	5.910547	0.049998	8.886501	0.010000
27 25 12	4.587048	0.099996	5.912808	0.049999	8.901594	0.009998
27 25 13	4.589596	0.099995	5.917378	0.049998	8.914315	0.009999
27 25 14	4.587812	0.099997	5.920710	0.049999	8.925115	0.009999
27 25 15	4.589047	0.099984	5.922731	0.049998	8.936229	0.010000
27 25 16	4.590053	0.099996	5.926844	0.049999	8.943120	0.010000
27 25 17	4.589756	0.100000	5.928535	0.049999	8.950507	0.010000
27 25 18	4.589831	0.099996	5.927442	0.049998	8.957543	0.010000
27 25 19	4.592371	0.099995	5.928507	0.050000	8.961600	0.010000
27 25 20	4.590435	0.099998	5.931706	0.049998	8.967502	0.010000
27 25 21	4.591120	0.100000	5.932042	0.050000	8.973020	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 25 22	4.591956	0.099999	5.934983	0.049998	8.975374	0.010000
27 25 23	4.591352	0.099998	5.934848	0.049999	8.980153	0.010000
27 25 24	4.592563	0.099996	5.936593	0.049999	8.983330	0.010000
27 25 25	4.593037	0.099992	5.937050	0.049997	8.986640	0.009999
27 26 1	4.005853	0.099966	5.086195	0.049992	7.713080	0.009999
27 26 2	4.482418	0.099999	5.515385	0.049997	8.033844	0.009997
27 26 3	4.561837	0.099973	5.762189	0.049995	8.299981	0.009996
27 26 4	4.567324	0.099988	5.828775	0.049994	8.533738	0.009999
27 26 5	4.573731	0.099992	5.858530	0.049998	8.661653	0.010000
27 26 6	4.575890	0.099998	5.872384	0.049995	8.737805	0.009999
27 26 7	4.579655	0.099997	5.887264	0.049994	8.786424	0.010000
27 26 8	4.582801	0.099998	5.893526	0.049999	8.821891	0.010000
27 26 9	4.583096	0.099992	5.901637	0.050000	8.850206	0.009998
27 26 10	4.585630	0.099997	5.907167	0.050000	8.871379	0.010000
27 26 11	4.587855	0.099998	5.912799	0.049988	8.891820	0.009999
27 26 12	4.588471	0.100000	5.916773	0.050000	8.906152	0.010000
27 26 13	4.587830	0.100000	5.917437	0.050000	8.918840	0.010000
27 26 14	4.590203	0.099999	5.921297	0.049999	8.929502	0.009999
27 26 15	4.588589	0.099998	5.925234	0.049997	8.939203	0.010000
27 26 16	4.589991	0.099995	5.926832	0.049997	8.944856	0.010000
27 26 17	4.590336	0.099996	5.926520	0.049999	8.953782	0.009999
27 26 18	4.590603	0.099996	5.930480	0.049999	8.960064	0.010000
27 26 19	4.590959	0.099996	5.930940	0.049994	8.966403	0.010000
27 26 20	4.591822	0.099995	5.932135	0.050000	8.970752	0.010000
27 26 21	4.590787	0.099999	5.933104	0.049997	8.974333	0.010000
27 26 22	4.591632	0.099997	5.935093	0.049998	8.978456	0.010000
27 26 23	4.593160	0.099996	5.936141	0.049999	8.983192	0.010000
27 26 24	4.593863	0.099999	5.935173	0.049998	8.986344	0.010000
27 26 25	4.592555	0.099999	5.937734	0.050000	8.990898	0.010000
27 26 26	4.592946	0.099999	5.937123	0.049999	8.993027	0.009999
27 27 1	4.009812	0.099848	5.083405	0.049978	7.711400	0.009992
27 27 2	4.489836	0.099954	5.516639	0.049971	8.034600	0.010000
27 27 3	4.564361	0.099929	5.762721	0.049990	8.298716	0.009999
27 27 4	4.570362	0.099987	5.829632	0.049987	8.534743	0.009999
27 27 5	4.571299	0.099986	5.858581	0.049991	8.664156	0.010000
27 27 6	4.580085	0.099968	5.874985	0.049996	8.743230	0.009998
27 27 7	4.579050	0.099989	5.885758	0.050000	8.788463	0.009995
27 27 8	4.584229	0.099985	5.894279	0.049991	8.826862	0.009999
27 27 9	4.585097	0.099979	5.903219	0.049996	8.854277	0.009998
27 27 10	4.587318	0.099983	5.908248	0.049994	8.875556	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
27 27 11	4.585698	0.099999	5.914040	0.049999	8.894182	0.009997
27 27 12	4.590030	0.099981	5.917961	0.049971	8.906628	0.009999
27 27 13	4.588896	0.099973	5.917742	0.049993	8.920526	0.010000
27 27 14	4.588039	0.099997	5.922726	0.049993	8.932502	0.010000
27 27 15	4.588986	0.100000	5.925816	0.049998	8.941633	0.010000
27 27 16	4.589286	0.099998	5.926157	0.049999	8.949653	0.009999
27 27 17	4.592562	0.099997	5.929526	0.049995	8.956560	0.009999
27 27 18	4.591282	0.099995	5.930323	0.049997	8.962286	0.009999
27 27 19	4.590269	0.099993	5.930556	0.049999	8.968539	0.010000
27 27 20	4.591063	0.099982	5.931359	0.050000	8.973445	0.009999
27 27 21	4.591969	0.099991	5.934347	0.049998	8.978268	0.010000
27 27 22	4.593008	0.099994	5.936891	0.049999	8.982107	0.009999
27 27 23	4.592380	0.099994	5.936601	0.049997	8.986434	0.010000
27 27 24	4.593215	0.099996	5.937151	0.049998	8.991056	0.010000
27 27 25	4.591904	0.100000	5.937834	0.049999	8.992495	0.010000
27 27 26	4.593007	0.099989	5.938831	0.049999	8.996299	0.010000
27 27 27	4.594199	0.099992	5.938372	0.049994	8.997691	0.009998
28 1 1	3.723041	0.098851	4.368203	0.045977	5.425806	0.006897
28 2 1	4.041187	0.099963	4.837414	0.049981	6.240639	0.009937
28 2 2	4.426948	0.099240	5.240260	0.049935	6.850244	0.009937
28 3 1	4.021645	0.099889	4.984713	0.049889	6.885281	0.009983
28 3 2	4.474535	0.099838	5.396995	0.049890	7.283422	0.009966
28 3 3	4.557743	0.099681	5.615486	0.049919	7.623289	0.009946
28 4 1	4.027502	0.099970	5.029412	0.049665	7.171887	0.009925
28 4 2	4.483073	0.099750	5.448619	0.049916	7.545738	0.009966
28 4 3	4.539229	0.099909	5.675283	0.049948	7.864059	0.009998
28 4 4	4.554698	0.099880	5.739382	0.049918	8.091377	0.009969
28 5 1	3.999760	0.099965	5.034454	0.049960	7.325474	0.009991
28 5 2	4.472585	0.099957	5.453265	0.049961	7.667483	0.009988
28 5 3	4.549785	0.099935	5.690776	0.049932	7.970056	0.009994
28 5 4	4.551941	0.099978	5.757366	0.049959	8.218573	0.009996
28 5 5	4.565529	0.099964	5.775998	0.049956	8.330538	0.009997
28 6 1	4.003741	0.099932	5.041043	0.049913	7.425170	0.009993
28 6 2	4.472866	0.099866	5.484770	0.049979	7.746997	0.009995
28 6 3	4.550295	0.099909	5.713676	0.049939	8.050396	0.009989
28 6 4	4.557162	0.099959	5.775207	0.049900	8.281858	0.010000
28 6 5	4.563919	0.099892	5.800385	0.049992	8.416319	0.009996
28 6 6	4.563415	0.099996	5.817509	0.049989	8.490244	0.009999
28 7 1	4.010618	0.099454	5.041184	0.049639	7.488095	0.009949
28 7 2	4.473481	0.099955	5.473887	0.049922	7.800244	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 7 3	4.558512	0.099930	5.717852	0.049960	8.092346	0.010000
28 7 4	4.558516	0.099908	5.789835	0.049923	8.332143	0.009998
28 7 5	4.558798	0.099967	5.801028	0.049992	8.453937	0.009997
28 7 6	4.566866	0.099991	5.819479	0.049998	8.527792	0.009994
28 7 7	4.568106	0.099978	5.835311	0.049969	8.577836	0.009988
28 8 1	4.005588	0.099746	5.046535	0.049872	7.506706	0.009959
28 8 2	4.474841	0.099968	5.490023	0.049999	7.844274	0.009988
28 8 3	4.548214	0.099838	5.723993	0.049969	8.133883	0.009992
28 8 4	4.557622	0.099968	5.793554	0.049804	8.366159	0.010000
28 8 5	4.562195	0.099962	5.813315	0.049981	8.494500	0.009996
28 8 6	4.567671	0.099983	5.826649	0.049969	8.565180	0.009993
28 8 7	4.575770	0.099956	5.844835	0.049988	8.612088	0.009997
28 8 8	4.570563	0.099959	5.850000	0.050000	8.652489	0.009993
28 9 1	4.002538	0.099887	5.058994	0.049837	7.546109	0.009977
28 9 2	4.470635	0.099920	5.488950	0.049962	7.887637	0.009983
28 9 3	4.555081	0.099978	5.729297	0.049912	8.154384	0.009991
28 9 4	4.564654	0.099957	5.798158	0.049984	8.397461	0.009989
28 9 5	4.565111	0.099944	5.817302	0.049981	8.518605	0.009999
28 9 6	4.573341	0.099988	5.848938	0.049997	8.597126	0.009998
28 9 7	4.574892	0.099997	5.855411	0.049983	8.641294	0.009999
28 9 8	4.574120	0.099980	5.859685	0.049996	8.680458	0.010000
28 9 9	4.576869	0.099982	5.870733	0.049997	8.709550	0.009999
28 10 1	3.995275	0.099974	5.056319	0.049977	7.566154	0.009996
28 10 2	4.477213	0.099917	5.492561	0.049904	7.906829	0.009986
28 10 3	4.558437	0.099978	5.743239	0.049981	8.176904	0.009997
28 10 4	4.565686	0.099969	5.798576	0.049905	8.415520	0.009993
28 10 5	4.567774	0.099962	5.832558	0.049975	8.541438	0.009998
28 10 6	4.570563	0.099985	5.847287	0.049999	8.619004	0.009998
28 10 7	4.572215	0.099995	5.852340	0.049992	8.667950	0.009998
28 10 8	4.575882	0.099984	5.869109	0.049990	8.703608	0.009998
28 10 9	4.578099	0.099997	5.872805	0.049997	8.727774	0.009998
28 10 10	4.573579	0.099943	5.880284	0.049996	8.748688	0.009998
28 11 1	4.000610	0.099861	5.065505	0.049975	7.574382	0.009994
28 11 2	4.488303	0.099924	5.497194	0.049996	7.929454	0.009990
28 11 3	4.560980	0.099919	5.743726	0.049965	8.190095	0.009998
28 11 4	4.569479	0.099999	5.802456	0.049985	8.433974	0.009995
28 11 5	4.565714	0.099955	5.834266	0.049986	8.560342	0.009999
28 11 6	4.576479	0.099949	5.848221	0.049997	8.635372	0.010000
28 11 7	4.573056	0.099994	5.857023	0.049999	8.693285	0.009999
28 11 8	4.575686	0.099998	5.868360	0.050000	8.719968	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 11 9	4.577230	0.099983	5.876218	0.049982	8.747298	0.009999
28 11 10	4.579557	0.099998	5.881911	0.049997	8.768346	0.009999
28 11 11	4.583056	0.099975	5.887334	0.049989	8.792758	0.009997
28 12 1	4.002572	0.099968	5.058570	0.049903	7.610586	0.009999
28 12 2	4.480620	0.099983	5.501028	0.049987	7.942098	0.009999
28 12 3	4.564407	0.099971	5.741468	0.049983	8.211341	0.009993
28 12 4	4.560462	0.099977	5.811544	0.049926	8.440115	0.009997
28 12 5	4.566818	0.099973	5.835901	0.049990	8.574065	0.009999
28 12 6	4.573873	0.099967	5.849874	0.049991	8.650324	0.009996
28 12 7	4.575101	0.099997	5.865185	0.050000	8.702318	0.009997
28 12 8	4.577351	0.099987	5.874879	0.049978	8.737123	0.009998
28 12 9	4.580078	0.099997	5.881924	0.049984	8.765598	0.009998
28 12 10	4.578790	0.099995	5.887653	0.049991	8.784964	0.009999
28 12 11	4.580797	0.099994	5.892460	0.049992	8.803868	0.009999
28 12 12	4.581070	0.099968	5.896019	0.049953	8.821377	0.009998
28 13 1	4.006316	0.099868	5.057099	0.049970	7.633000	0.009962
28 13 2	4.479718	0.099944	5.503212	0.049981	7.952234	0.009995
28 13 3	4.555733	0.099968	5.751071	0.049976	8.224575	0.010000
28 13 4	4.563641	0.099979	5.814318	0.049984	8.460758	0.009997
28 13 5	4.571878	0.099988	5.842594	0.049982	8.588187	0.009997
28 13 6	4.573484	0.099991	5.856963	0.049997	8.663223	0.009997
28 13 7	4.576811	0.099985	5.871061	0.049976	8.710936	0.009999
28 13 8	4.578340	0.100000	5.879455	0.050000	8.750110	0.009996
28 13 9	4.579747	0.099999	5.881707	0.049995	8.776716	0.009998
28 13 10	4.582201	0.099997	5.886773	0.049998	8.798700	0.010000
28 13 11	4.584265	0.099991	5.895430	0.049992	8.818260	0.009999
28 13 12	4.582867	0.099993	5.894387	0.049997	8.834040	0.009999
28 13 13	4.584515	0.099984	5.898790	0.049999	8.841414	0.009999
28 14 1	4.003926	0.099953	5.071278	0.049875	7.627303	0.009999
28 14 2	4.481169	0.099980	5.499567	0.049963	7.966234	0.009960
28 14 3	4.563216	0.099868	5.747481	0.049951	8.234023	0.010000
28 14 4	4.567398	0.099997	5.818422	0.049991	8.468944	0.010000
28 14 5	4.576444	0.099967	5.840995	0.049986	8.599544	0.009999
28 14 6	4.573919	0.099909	5.861091	0.049954	8.675960	0.009992
28 14 7	4.584490	0.099957	5.872478	0.049998	8.720117	0.009999
28 14 8	4.581597	0.099990	5.879916	0.049981	8.762521	0.009996
28 14 9	4.580478	0.099991	5.885172	0.049987	8.788102	0.010000
28 14 10	4.583537	0.099996	5.889778	0.049992	8.812741	0.009998
28 14 11	4.581992	0.099992	5.895410	0.049996	8.829440	0.010000
28 14 12	4.585329	0.099993	5.900192	0.050000	8.846657	0.009996

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 14 13	4.583263	0.099983	5.903175	0.049990	8.857171	0.009999
28 14 14	4.584855	0.099985	5.903733	0.049998	8.868287	0.009996
28 15 1	4.004906	0.099974	5.070823	0.049969	7.662222	0.009995
28 15 2	4.477405	0.099968	5.502415	0.049976	7.970159	0.009997
28 15 3	4.561292	0.099911	5.749082	0.049940	8.243135	0.009990
28 15 4	4.567224	0.099971	5.817781	0.049994	8.476380	0.009993
28 15 5	4.571769	0.099969	5.839395	0.049988	8.606062	0.009994
28 15 6	4.573318	0.099946	5.858332	0.049998	8.683534	0.010000
28 15 7	4.579070	0.099993	5.875597	0.049999	8.731899	0.010000
28 15 8	4.578889	0.099992	5.879988	0.049997	8.766349	0.009999
28 15 9	4.583233	0.099970	5.887971	0.049999	8.798037	0.009997
28 15 10	4.582610	0.099991	5.896236	0.049993	8.820705	0.009998
28 15 11	4.582660	0.099996	5.897418	0.049996	8.839567	0.010000
28 15 12	4.584490	0.099960	5.901837	0.049995	8.853896	0.009996
28 15 13	4.585202	0.099994	5.905668	0.049998	8.865904	0.010000
28 15 14	4.583804	0.099998	5.907268	0.049995	8.875248	0.010000
28 15 15	4.585831	0.099993	5.910144	0.049999	8.883468	0.009999
28 16 1	4.002277	0.099990	5.073240	0.049991	7.663509	0.009999
28 16 2	4.477551	0.099922	5.507153	0.049994	7.978129	0.009990
28 16 3	4.561376	0.099973	5.750206	0.049991	8.257805	0.009991
28 16 4	4.566099	0.099962	5.817921	0.049998	8.485969	0.009995
28 16 5	4.572595	0.099981	5.842522	0.049986	8.616910	0.009999
28 16 6	4.575532	0.099966	5.861807	0.049970	8.692059	0.009999
28 16 7	4.577408	0.099995	5.874879	0.049994	8.740142	0.009998
28 16 8	4.580046	0.099999	5.883682	0.049988	8.777395	0.009999
28 16 9	4.579215	0.099998	5.890536	0.049997	8.805048	0.009999
28 16 10	4.583052	0.099992	5.895895	0.049987	8.826869	0.009997
28 16 11	4.583286	0.099997	5.900020	0.049995	8.843653	0.010000
28 16 12	4.585437	0.099986	5.906597	0.049997	8.861439	0.010000
28 16 13	4.584689	0.099987	5.908366	0.049989	8.874983	0.010000
28 16 14	4.587637	0.099999	5.910046	0.049994	8.882400	0.009999
28 16 15	4.587113	0.099993	5.912254	0.049982	8.893295	0.010000
28 16 16	4.586388	0.099992	5.915398	0.049993	8.901347	0.010000
28 17 1	4.007797	0.099950	5.080053	0.049941	7.670745	0.009992
28 17 2	4.475047	0.099965	5.507856	0.049982	7.986736	0.010000
28 17 3	4.556723	0.099982	5.759386	0.049969	8.263759	0.009990
28 17 4	4.569127	0.099977	5.819887	0.049979	8.494049	0.009997
28 17 5	4.571727	0.099991	5.845084	0.049988	8.621663	0.009999
28 17 6	4.574863	0.099994	5.864681	0.049991	8.701472	0.009999
28 17 7	4.573682	0.099993	5.878606	0.049997	8.748750	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 17 8	4.578304	0.099986	5.884260	0.049996	8.783569	0.010000
28 17 9	4.584457	0.099999	5.892327	0.049998	8.811105	0.009999
28 17 10	4.581650	0.099995	5.896537	0.049999	8.834640	0.009999
28 17 11	4.584897	0.099993	5.903450	0.049996	8.852920	0.009998
28 17 12	4.585078	0.099997	5.904526	0.049993	8.867854	0.010000
28 17 13	4.585122	0.099999	5.911275	0.049999	8.879729	0.010000
28 17 14	4.586847	0.099989	5.911551	0.050000	8.889638	0.010000
28 17 15	4.588694	0.099994	5.917141	0.049991	8.899048	0.009999
28 17 16	4.587634	0.099995	5.916862	0.049998	8.908532	0.010000
28 17 17	4.587216	0.099995	5.920291	0.049985	8.917180	0.010000
28 18 1	3.996939	0.099968	5.079576	0.049940	7.669643	0.010000
28 18 2	4.479025	0.099989	5.508240	0.049990	8.002733	0.009989
28 18 3	4.561399	0.099983	5.754091	0.049984	8.265190	0.010000
28 18 4	4.569561	0.099999	5.820205	0.049970	8.499869	0.009999
28 18 5	4.572068	0.099987	5.847687	0.049998	8.629121	0.010000
28 18 6	4.574055	0.099982	5.869566	0.049994	8.705145	0.010000
28 18 7	4.579498	0.099996	5.875861	0.049991	8.753519	0.009999
28 18 8	4.582524	0.099974	5.886251	0.049998	8.790981	0.009999
28 18 9	4.581633	0.099998	5.893785	0.049996	8.816682	0.010000
28 18 10	4.583077	0.099998	5.898469	0.049998	8.840506	0.010000
28 18 11	4.585466	0.099991	5.903281	0.049998	8.858121	0.010000
28 18 12	4.585650	0.099998	5.907809	0.049998	8.873786	0.010000
28 18 13	4.586489	0.099990	5.913217	0.049999	8.886483	0.009999
28 18 14	4.586560	0.099995	5.913453	0.049998	8.898712	0.010000
28 18 15	4.588814	0.099995	5.916411	0.049998	8.906590	0.010000
28 18 16	4.587091	0.099993	5.918684	0.049996	8.915475	0.010000
28 18 17	4.588185	0.099990	5.921794	0.049996	8.926064	0.010000
28 18 18	4.587866	0.099972	5.924542	0.049995	8.928938	0.009997
28 19 1	4.006205	0.099849	5.083436	0.049947	7.674198	0.009994
28 19 2	4.485914	0.099988	5.507737	0.049946	8.007160	0.009996
28 19 3	4.560728	0.099983	5.756019	0.049988	8.275899	0.009992
28 19 4	4.571565	0.099994	5.828114	0.049968	8.507970	0.009998
28 19 5	4.571824	0.099954	5.849548	0.049996	8.635436	0.010000
28 19 6	4.575012	0.099984	5.868056	0.049994	8.709334	0.009999
28 19 7	4.578211	0.099995	5.878006	0.049997	8.762133	0.009997
28 19 8	4.582917	0.099986	5.887928	0.049998	8.796337	0.009998
28 19 9	4.581407	0.099999	5.895069	0.049993	8.824718	0.010000
28 19 10	4.584971	0.099999	5.901142	0.049995	8.847899	0.010000
28 19 11	4.583538	0.099985	5.906267	0.049999	8.862977	0.010000
28 19 12	4.586785	0.099996	5.908394	0.049995	8.878803	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 19 13	4.586781	0.099999	5.913527	0.049997	8.892298	0.010000
28 19 14	4.588764	0.099989	5.916055	0.049996	8.905385	0.009999
28 19 15	4.589336	0.099992	5.919307	0.049995	8.913123	0.010000
28 19 16	4.589079	0.099999	5.920237	0.049998	8.920562	0.009999
28 19 17	4.587475	0.099998	5.922297	0.049999	8.929667	0.010000
28 19 18	4.589387	0.099998	5.923881	0.049999	8.935368	0.009999
28 19 19	4.589149	0.099997	5.924368	0.049996	8.940135	0.009999
28 20 1	4.003312	0.099960	5.079883	0.049963	7.686577	0.009975
28 20 2	4.482924	0.099919	5.509815	0.049973	8.013882	0.009998
28 20 3	4.560429	0.099993	5.760300	0.049999	8.279207	0.009998
28 20 4	4.565063	0.099980	5.821791	0.049988	8.516442	0.009999
28 20 5	4.571788	0.099978	5.849775	0.049996	8.642318	0.010000
28 20 6	4.573776	0.099982	5.869851	0.049995	8.713574	0.009999
28 20 7	4.579397	0.099990	5.882477	0.049999	8.764926	0.009998
28 20 8	4.580344	0.099993	5.890924	0.049993	8.804296	0.009998
28 20 9	4.584873	0.099995	5.898286	0.049998	8.832072	0.010000
28 20 10	4.586391	0.099997	5.903014	0.049988	8.852492	0.009999
28 20 11	4.587486	0.099990	5.910198	0.049989	8.870500	0.010000
28 20 12	4.587791	0.099943	5.910226	0.049999	8.884075	0.010000
28 20 13	4.587489	0.099999	5.914603	0.049998	8.896216	0.010000
28 20 14	4.585978	0.099998	5.917643	0.049996	8.908646	0.009999
28 20 15	4.588457	0.099992	5.920096	0.049997	8.918906	0.010000
28 20 16	4.588841	0.099986	5.923661	0.049994	8.925824	0.009999
28 20 17	4.590009	0.099997	5.922059	0.049998	8.932127	0.010000
28 20 18	4.589203	0.099988	5.923876	0.049998	8.939717	0.010000
28 20 19	4.589636	0.099995	5.926719	0.049999	8.944993	0.010000
28 20 20	4.591670	0.099989	5.926452	0.049995	8.950493	0.010000
28 21 1	3.997367	0.099891	5.079720	0.049829	7.697367	0.009984
28 21 2	4.480608	0.099994	5.512174	0.049982	8.016214	0.009998
28 21 3	4.566608	0.099994	5.759693	0.049976	8.288773	0.009995
28 21 4	4.569981	0.100000	5.825097	0.049993	8.513777	0.009993
28 21 5	4.572977	0.099981	5.852487	0.049991	8.644868	0.009999
28 21 6	4.576623	0.099900	5.870918	0.049999	8.716929	0.010000
28 21 7	4.583557	0.099992	5.883459	0.049948	8.770677	0.009994
28 21 8	4.578796	0.099998	5.890308	0.050000	8.806564	0.009999
28 21 9	4.583535	0.099989	5.898110	0.049992	8.836311	0.010000
28 21 10	4.586215	0.099993	5.903067	0.049998	8.857361	0.009998
28 21 11	4.586562	0.099998	5.908569	0.049999	8.875513	0.009999
28 21 12	4.588464	0.099993	5.912367	0.049996	8.889703	0.009999
28 21 13	4.587029	0.099995	5.916333	0.049989	8.902275	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 21 14	4.590171	0.099994	5.917552	0.049995	8.913513	0.010000
28 21 15	4.588757	0.099980	5.920900	0.049999	8.924038	0.009999
28 21 16	4.589519	0.099997	5.921911	0.049999	8.930844	0.010000
28 21 17	4.589227	0.099993	5.922506	0.050000	8.937651	0.009999
28 21 18	4.589040	0.099999	5.925237	0.049998	8.943957	0.009999
28 21 19	4.591850	0.099995	5.926506	0.049998	8.951716	0.009999
28 21 20	4.590660	0.099998	5.927927	0.049994	8.954067	0.010000
28 21 21	4.591262	0.099992	5.928284	0.050000	8.960420	0.010000
28 22 1	4.002806	0.099991	5.080934	0.049978	7.695613	0.009995
28 22 2	4.479049	0.099950	5.514273	0.049987	8.016191	0.010000
28 22 3	4.561650	0.099994	5.759028	0.049991	8.289526	0.009997
28 22 4	4.566955	0.099995	5.825738	0.049991	8.519376	0.009997
28 22 5	4.573667	0.099999	5.853537	0.049994	8.650836	0.009998
28 22 6	4.578817	0.099952	5.869219	0.049997	8.722879	0.010000
28 22 7	4.579266	0.099999	5.884814	0.049996	8.773953	0.009999
28 22 8	4.583216	0.099991	5.893666	0.049997	8.809174	0.009999
28 22 9	4.582864	0.099984	5.899118	0.049998	8.841693	0.010000
28 22 10	4.587175	0.099985	5.905420	0.049996	8.862465	0.009998
28 22 11	4.586215	0.099995	5.910962	0.049999	8.880408	0.009999
28 22 12	4.586271	0.099999	5.912858	0.049998	8.894259	0.009999
28 22 13	4.587797	0.099999	5.917824	0.049996	8.907977	0.009999
28 22 14	4.589919	0.099971	5.919418	0.050000	8.918519	0.009998
28 22 15	4.588728	0.099992	5.920736	0.049998	8.926790	0.009999
28 22 16	4.589684	0.099976	5.923710	0.049999	8.934309	0.010000
28 22 17	4.589502	0.099996	5.925232	0.050000	8.942850	0.010000
28 22 18	4.590273	0.100000	5.925846	0.049998	8.949005	0.010000
28 22 19	4.589696	0.100000	5.926773	0.049999	8.954701	0.010000
28 22 20	4.590540	0.099997	5.929208	0.049999	8.959303	0.009999
28 22 21	4.590891	0.099990	5.931346	0.049999	8.964298	0.010000
28 22 22	4.589664	0.099999	5.931514	0.049995	8.970379	0.009999
28 23 1	4.005312	0.099983	5.086253	0.049968	7.695571	0.009991
28 23 2	4.481113	0.099997	5.514473	0.049985	8.028146	0.009999
28 23 3	4.563335	0.099985	5.763151	0.049999	8.290788	0.009999
28 23 4	4.575266	0.099988	5.825014	0.049997	8.523883	0.010000
28 23 5	4.574500	0.099997	5.855965	0.049995	8.654498	0.009999
28 23 6	4.576047	0.099988	5.871560	0.049996	8.728790	0.010000
28 23 7	4.580110	0.099992	5.884480	0.049998	8.778815	0.009998
28 23 8	4.583406	0.099991	5.892494	0.049996	8.815091	0.009999
28 23 9	4.584419	0.099994	5.901379	0.049995	8.843168	0.009999
28 23 10	4.587327	0.100000	5.906195	0.049999	8.866852	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 23 11	4.586227	0.099996	5.908872	0.050000	8.883603	0.009999
28 23 12	4.587334	0.099995	5.915177	0.049997	8.898868	0.010000
28 23 13	4.587834	0.099996	5.917019	0.049996	8.911011	0.009999
28 23 14	4.587956	0.099995	5.918477	0.049996	8.921400	0.010000
28 23 15	4.588888	0.100000	5.920497	0.049997	8.931688	0.010000
28 23 16	4.590093	0.099996	5.923405	0.049998	8.937912	0.010000
28 23 17	4.591648	0.099995	5.925172	0.049999	8.946020	0.010000
28 23 18	4.590357	0.099999	5.926727	0.050000	8.954296	0.009999
28 23 19	4.592107	0.099994	5.928841	0.049999	8.959090	0.009999
28 23 20	4.590061	0.099994	5.930949	0.049998	8.963348	0.010000
28 23 21	4.590615	0.099996	5.931243	0.050000	8.966100	0.010000
28 23 22	4.592182	0.099999	5.931952	0.049999	8.971742	0.010000
28 23 23	4.592986	0.099990	5.932980	0.049999	8.976216	0.009999
28 24 1	4.008336	0.099952	5.084332	0.049968	7.703080	0.009998
28 24 2	4.475709	0.099973	5.513949	0.049985	8.030255	0.009998
28 24 3	4.564935	0.099990	5.762129	0.049995	8.298191	0.009997
28 24 4	4.567490	0.099989	5.829686	0.049994	8.529561	0.009998
28 24 5	4.576234	0.099988	5.854118	0.049994	8.655432	0.010000
28 24 6	4.579173	0.099970	5.872547	0.049991	8.734345	0.010000
28 24 7	4.581416	0.099988	5.884019	0.049994	8.780892	0.009997
28 24 8	4.582904	0.099983	5.896507	0.049995	8.818169	0.009998
28 24 9	4.586116	0.099996	5.899083	0.049996	8.847020	0.010000
28 24 10	4.585360	0.099986	5.908130	0.049981	8.868901	0.010000
28 24 11	4.584912	0.099993	5.909671	0.049998	8.887668	0.010000
28 24 12	4.586624	0.099993	5.914286	0.049998	8.900343	0.009999
28 24 13	4.587764	0.099989	5.919048	0.049999	8.914382	0.010000
28 24 14	4.588260	0.099994	5.919671	0.049997	8.923096	0.010000
28 24 15	4.588505	0.099997	5.922548	0.049999	8.934839	0.010000
28 24 16	4.591219	0.099984	5.924963	0.049997	8.943841	0.010000
28 24 17	4.590169	0.100000	5.926405	0.050000	8.951279	0.010000
28 24 18	4.590419	0.100000	5.927685	0.049998	8.956616	0.010000
28 24 19	4.591159	0.099999	5.930067	0.050000	8.960178	0.009999
28 24 20	4.590718	0.099992	5.932173	0.049999	8.966615	0.009998
28 24 21	4.591501	0.099994	5.932261	0.049998	8.972444	0.010000
28 24 22	4.590916	0.099999	5.934864	0.049998	8.975567	0.010000
28 24 23	4.591703	0.099998	5.934297	0.049998	8.980587	0.010000
28 24 24	4.594144	0.099990	5.935468	0.049994	8.981703	0.010000
28 25 1	4.004860	0.099953	5.077558	0.049985	7.714390	0.009997
28 25 2	4.483720	0.099971	5.512609	0.049983	8.032558	0.009998
28 25 3	4.561124	0.099985	5.761790	0.049991	8.298417	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 25 4	4.571817	0.099984	5.827156	0.049983	8.532787	0.010000
28 25 5	4.573300	0.099994	5.856400	0.049995	8.662814	0.009999
28 25 6	4.575366	0.099988	5.873850	0.049990	8.738328	0.009999
28 25 7	4.579190	0.099982	5.886052	0.049996	8.785237	0.010000
28 25 8	4.582992	0.099995	5.893140	0.049998	8.822316	0.010000
28 25 9	4.583428	0.099994	5.901141	0.049999	8.848815	0.009999
28 25 10	4.585940	0.099997	5.909005	0.049997	8.872653	0.009999
28 25 11	4.587547	0.099996	5.911222	0.049997	8.888859	0.009999
28 25 12	4.588333	0.099992	5.915929	0.049998	8.904261	0.010000
28 25 13	4.587465	0.099995	5.917676	0.049999	8.917742	0.009999
28 25 14	4.588657	0.099996	5.920731	0.049996	8.928633	0.009999
28 25 15	4.590645	0.099997	5.923774	0.049996	8.938599	0.010000
28 25 16	4.589376	0.099995	5.925646	0.049999	8.945863	0.010000
28 25 17	4.590258	0.099997	5.926490	0.050000	8.953840	0.009999
28 25 18	4.590736	0.099998	5.929403	0.049998	8.959558	0.010000
28 25 19	4.590405	0.099998	5.930004	0.050000	8.965376	0.010000
28 25 20	4.591928	0.099998	5.931749	0.050000	8.969973	0.010000
28 25 21	4.592022	0.099993	5.932773	0.049997	8.975692	0.010000
28 25 22	4.591394	0.100000	5.933189	0.050000	8.979090	0.010000
28 25 23	4.592094	0.099999	5.935387	0.049999	8.982561	0.009999
28 25 24	4.592960	0.099997	5.935356	0.050000	8.985661	0.010000
28 25 25	4.593281	0.099999	5.937109	0.049994	8.990207	0.010000
28 26 1	4.005152	0.099775	5.086321	0.049963	7.716887	0.009991
28 26 2	4.489135	0.099976	5.512631	0.049991	8.040517	0.009998
28 26 3	4.563524	0.099996	5.764138	0.049991	8.301084	0.009999
28 26 4	4.570501	0.099997	5.828431	0.049984	8.535205	0.009999
28 26 5	4.574537	0.099993	5.857979	0.049998	8.665144	0.009999
28 26 6	4.577325	0.099989	5.872362	0.049995	8.741260	0.009997
28 26 7	4.581781	0.099994	5.886254	0.049991	8.789027	0.009999
28 26 8	4.584477	0.099984	5.896782	0.049998	8.824530	0.010000
28 26 9	4.585320	0.099998	5.904116	0.049992	8.853349	0.010000
28 26 10	4.586106	0.099993	5.908504	0.049993	8.875003	0.010000
28 26 11	4.586737	0.099993	5.913372	0.049999	8.892449	0.009999
28 26 12	4.588389	0.099992	5.914424	0.049998	8.907809	0.010000
28 26 13	4.588025	0.099992	5.918697	0.050000	8.920224	0.010000
28 26 14	4.590336	0.099998	5.921784	0.049999	8.932597	0.009999
28 26 15	4.589466	0.099998	5.924840	0.049999	8.940530	0.010000
28 26 16	4.589701	0.099997	5.926623	0.049999	8.948564	0.010000
28 26 17	4.590875	0.099998	5.929270	0.049997	8.955930	0.010000
28 26 18	4.590753	0.099998	5.929525	0.049997	8.962431	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 26 19	4.591910	0.100000	5.931088	0.050000	8.968840	0.010000
28 26 20	4.591012	0.099998	5.932154	0.049998	8.973477	0.010000
28 26 21	4.591326	0.099999	5.933528	0.049998	8.977769	0.009999
28 26 22	4.592362	0.100000	5.934560	0.049998	8.981562	0.009999
28 26 23	4.592569	0.099996	5.936057	0.049999	8.985160	0.010000
28 26 24	4.592185	0.099999	5.937284	0.049999	8.991088	0.010000
28 26 25	4.591701	0.099997	5.937721	0.049999	8.991820	0.010000
28 26 26	4.592404	0.099997	5.937871	0.050000	8.996988	0.009999
28 27 1	4.007554	0.099994	5.079519	0.049990	7.718179	0.009988
28 27 2	4.484876	0.099978	5.518298	0.049986	8.041329	0.009996
28 27 3	4.563640	0.099957	5.764205	0.050000	8.304626	0.009998
28 27 4	4.570949	0.099985	5.830083	0.049998	8.538539	0.009999
28 27 5	4.571532	0.099987	5.858859	0.049995	8.664792	0.009999
28 27 6	4.577967	0.099996	5.875652	0.050000	8.741197	0.009999
28 27 7	4.580357	0.099995	5.887682	0.049997	8.792224	0.009999
28 27 8	4.583422	0.099999	5.896032	0.049995	8.831135	0.009999
28 27 9	4.584799	0.099982	5.902682	0.049999	8.856883	0.009999
28 27 10	4.587450	0.099996	5.908027	0.049999	8.879873	0.010000
28 27 11	4.587304	0.099996	5.915000	0.049998	8.897633	0.010000
28 27 12	4.588831	0.099995	5.916921	0.049999	8.910441	0.010000
28 27 13	4.589376	0.099997	5.919737	0.049997	8.924734	0.009999
28 27 14	4.589099	0.099999	5.922689	0.049998	8.933189	0.009999
28 27 15	4.590094	0.099999	5.924835	0.049997	8.942824	0.010000
28 27 16	4.590019	0.100000	5.928935	0.049999	8.951487	0.010000
28 27 17	4.590849	0.099995	5.929510	0.049999	8.959454	0.010000
28 27 18	4.590305	0.100000	5.929418	0.049998	8.966920	0.009999
28 27 19	4.590442	0.099999	5.931742	0.049999	8.970662	0.010000
28 27 20	4.592320	0.099994	5.932287	0.049998	8.975094	0.010000
28 27 21	4.593084	0.099999	5.935084	0.049999	8.979969	0.009999
28 27 22	4.592151	0.100000	5.935329	0.049997	8.986376	0.010000
28 27 23	4.592614	0.099999	5.937682	0.050000	8.989606	0.009999
28 27 24	4.592133	0.099998	5.937341	0.049998	8.991831	0.010000
28 27 25	4.593353	0.099989	5.937832	0.049999	8.993805	0.010000
28 27 26	4.594149	0.100000	5.938192	0.050000	8.997735	0.010000
28 27 27	4.593487	0.099999	5.939265	0.049993	9.001502	0.010000
28 28 1	4.001685	0.099900	5.088022	0.049978	7.725823	0.009969
28 28 2	4.480463	0.099907	5.518828	0.049999	8.042916	0.009992
28 28 3	4.569290	0.099964	5.762631	0.049982	8.310896	0.010000
28 28 4	4.569087	0.099826	5.833489	0.049988	8.540749	0.009998
28 28 5	4.572139	0.099999	5.858352	0.049998	8.671874	0.009992

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
28 28 6	4.577207	0.099989	5.874259	0.049992	8.743106	0.009999
28 28 7	4.583759	0.099972	5.887968	0.049982	8.794324	0.009995
28 28 8	4.580975	0.099997	5.896360	0.049998	8.830271	0.010000
28 28 9	4.586225	0.099992	5.905395	0.049991	8.860084	0.009999
28 28 10	4.585268	0.099997	5.908897	0.049999	8.880519	0.009999
28 28 11	4.587098	0.099995	5.913458	0.049993	8.897988	0.009999
28 28 12	4.589879	0.099986	5.918646	0.049958	8.914688	0.009998
28 28 13	4.588335	0.099989	5.921077	0.049996	8.926585	0.009999
28 28 14	4.591147	0.099982	5.924720	0.049988	8.936620	0.009996
28 28 15	4.590113	0.099991	5.927806	0.050000	8.945573	0.009999
28 28 16	4.590244	0.099975	5.928490	0.049991	8.956376	0.009995
28 28 17	4.591577	0.099992	5.928729	0.049997	8.962134	0.009999
28 28 18	4.591626	0.099995	5.930596	0.049999	8.968571	0.010000
28 28 19	4.592351	0.099993	5.932580	0.049998	8.972584	0.010000
28 28 20	4.592979	0.099997	5.932302	0.050000	8.978205	0.009998
28 28 21	4.591290	0.099997	5.936135	0.049986	8.983683	0.009997
28 28 22	4.593065	0.099993	5.936785	0.050000	8.988164	0.009999
28 28 23	4.592493	0.099994	5.937303	0.049999	8.992968	0.009999
28 28 24	4.592063	0.099992	5.937743	0.049993	8.994323	0.009997
28 28 25	4.593308	0.100000	5.937791	0.049998	8.997747	0.009999
28 28 26	4.593505	0.099999	5.939060	0.049998	9.002330	0.010000
28 28 27	4.593025	0.099995	5.940328	0.049997	9.003137	0.009999
28 28 28	4.593998	0.099997	5.943217	0.049997	9.006603	0.009999
29 1 1	3.748331	0.096774	4.394883	0.047312	5.093159	0.008602
29 2 1	4.043887	0.099328	4.828958	0.050000	6.284483	0.009812
29 2 2	4.436290	0.099495	5.229393	0.049715	6.823161	0.009906
29 3 1	4.022374	0.099890	4.996496	0.049120	6.919417	0.009995
29 3 2	4.475630	0.099853	5.410316	0.049925	7.295451	0.009968
29 3 3	4.546032	0.099892	5.607882	0.049999	7.617734	0.009991
29 4 1	4.022747	0.099740	5.034888	0.049960	7.191828	0.009997
29 4 2	4.471511	0.099843	5.449672	0.049862	7.551970	0.009993
29 4 3	4.548592	0.099903	5.677125	0.049949	7.853345	0.009991
29 4 4	4.551503	0.099879	5.746015	0.049927	8.087286	0.009994
29 5 1	3.986601	0.099926	5.026995	0.049988	7.313892	0.009927
29 5 2	4.460298	0.099956	5.468096	0.049998	7.679932	0.009987
29 5 3	4.552862	0.099926	5.699279	0.049977	7.979752	0.009993
29 5 4	4.564833	0.099985	5.756401	0.049931	8.221332	0.009999
29 5 5	4.559682	0.099941	5.775597	0.049950	8.340371	0.009991
29 6 1	3.990784	0.099935	5.057730	0.049998	7.390597	0.010000
29 6 2	4.473439	0.099972	5.469172	0.049951	7.751263	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 6 3	4.555261	0.099965	5.705617	0.049980	8.060310	0.009996
29 6 4	4.557648	0.099996	5.775685	0.049993	8.284019	0.009998
29 6 5	4.560765	0.099991	5.796333	0.049999	8.410429	0.009990
29 6 6	4.568825	0.099964	5.810725	0.049998	8.491449	0.009999
29 7 1	3.999019	0.099901	5.046830	0.049934	7.481406	0.009993
29 7 2	4.469356	0.099895	5.479627	0.049965	7.812409	0.009996
29 7 3	4.549223	0.099863	5.714892	0.049993	8.090514	0.009993
29 7 4	4.557816	0.099976	5.782795	0.049987	8.330145	0.010000
29 7 5	4.559675	0.099998	5.807109	0.049953	8.463651	0.009990
29 7 6	4.569934	0.099974	5.823898	0.049976	8.534606	0.009996
29 7 7	4.572970	0.099985	5.832096	0.049988	8.586613	0.009996
29 8 1	4.010610	0.099507	5.058216	0.049845	7.501082	0.009972
29 8 2	4.473342	0.099910	5.485942	0.049996	7.845093	0.009993
29 8 3	4.560124	0.099944	5.731192	0.049989	8.129310	0.009997
29 8 4	4.563919	0.099959	5.795627	0.049994	8.375496	0.009998
29 8 5	4.563850	0.099973	5.811645	0.049985	8.496947	0.009997
29 8 6	4.571918	0.099955	5.833892	0.049981	8.572893	0.009998
29 8 7	4.570932	0.099967	5.845678	0.049989	8.620122	0.010000
29 8 8	4.574213	0.099960	5.856772	0.049975	8.655722	0.009996
29 9 1	4.004244	0.099930	5.067787	0.049989	7.530563	0.009990
29 9 2	4.483474	0.099953	5.492066	0.049947	7.872091	0.009997
29 9 3	4.558613	0.099981	5.739811	0.049931	8.162014	0.009996
29 9 4	4.568004	0.099919	5.797858	0.049961	8.397385	0.009997
29 9 5	4.563359	0.099984	5.825909	0.049979	8.523603	0.009990
29 9 6	4.573528	0.099967	5.839150	0.049997	8.599443	0.010000
29 9 7	4.570940	0.099990	5.851880	0.049999	8.649187	0.009999
29 9 8	4.577754	0.099992	5.865355	0.049996	8.687382	0.009998
29 9 9	4.574916	0.099996	5.866430	0.049983	8.714559	0.010000
29 10 1	3.994087	0.099951	5.057637	0.049839	7.570673	0.009985
29 10 2	4.488069	0.099903	5.497921	0.049979	7.900396	0.010000
29 10 3	4.558804	0.099978	5.733433	0.049952	8.185130	0.009988
29 10 4	4.558253	0.099982	5.807647	0.049992	8.416567	0.010000
29 10 5	4.567565	0.099990	5.829404	0.049993	8.543887	0.009996
29 10 6	4.569895	0.099990	5.844964	0.049991	8.625734	0.009998
29 10 7	4.571282	0.099980	5.862229	0.049993	8.670379	0.009998
29 10 8	4.574876	0.099998	5.864362	0.049998	8.704187	0.009999
29 10 9	4.577637	0.099993	5.871491	0.049998	8.731783	0.009999
29 10 10	4.581298	0.099975	5.882989	0.049995	8.755102	0.009998
29 11 1	4.007384	0.099916	5.061549	0.049896	7.595863	0.009995
29 11 2	4.484487	0.099944	5.498943	0.049989	7.927306	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 11 3	4.562726	0.099927	5.735948	0.049991	8.197393	0.009999
29 11 4	4.562055	0.099998	5.810920	0.049998	8.433001	0.009999
29 11 5	4.567912	0.099997	5.835628	0.049988	8.569657	0.009998
29 11 6	4.570397	0.099986	5.848036	0.049980	8.636622	0.009998
29 11 7	4.573611	0.099974	5.862988	0.049998	8.690494	0.009999
29 11 8	4.576603	0.099979	5.867475	0.049990	8.725863	0.009999
29 11 9	4.578532	0.099989	5.879318	0.049993	8.747786	0.009999
29 11 10	4.578714	0.099982	5.885538	0.049988	8.776974	0.009999
29 11 11	4.581767	0.099939	5.891573	0.049982	8.792295	0.009999
29 12 1	4.004105	0.099971	5.071028	0.049881	7.623821	0.009924
29 12 2	4.478002	0.099984	5.497886	0.049988	7.939528	0.009996
29 12 3	4.558917	0.099980	5.748450	0.049992	8.211982	0.009991
29 12 4	4.564451	0.099969	5.810678	0.049970	8.449758	0.009998
29 12 5	4.568079	0.100000	5.839861	0.049997	8.573384	0.009999
29 12 6	4.574697	0.099977	5.854121	0.049989	8.650144	0.009999
29 12 7	4.577628	0.099991	5.864281	0.049988	8.701851	0.009999
29 12 8	4.578621	0.099960	5.872998	0.049990	8.736594	0.010000
29 12 9	4.578035	0.099990	5.882916	0.049997	8.764580	0.009999
29 12 10	4.579968	0.099974	5.885718	0.049990	8.791710	0.009999
29 12 11	4.583186	0.099989	5.894027	0.049996	8.807726	0.009999
29 12 12	4.584701	0.099972	5.895010	0.049997	8.822875	0.009998
29 13 1	4.009500	0.099908	5.069824	0.049986	7.629163	0.009986
29 13 2	4.481939	0.099939	5.503328	0.049991	7.948798	0.009988
29 13 3	4.564313	0.099958	5.747198	0.049994	8.231300	0.009990
29 13 4	4.566793	0.099971	5.812813	0.049998	8.464466	0.009995
29 13 5	4.575986	0.099991	5.839918	0.049992	8.592816	0.009998
29 13 6	4.573916	0.099958	5.853893	0.049999	8.662778	0.010000
29 13 7	4.577006	0.099995	5.872807	0.049995	8.712673	0.010000
29 13 8	4.578873	0.099999	5.876893	0.049992	8.752323	0.010000
29 13 9	4.580556	0.099993	5.883337	0.049998	8.784396	0.009998
29 13 10	4.580900	0.099974	5.887847	0.049999	8.803839	0.010000
29 13 11	4.582262	0.099996	5.892410	0.049999	8.819465	0.009998
29 13 12	4.585507	0.099986	5.897782	0.049997	8.836483	0.010000
29 13 13	4.585187	0.099998	5.902732	0.049974	8.847587	0.009999
29 14 1	4.002120	0.099735	5.071697	0.049954	7.638050	0.009999
29 14 2	4.478090	0.099948	5.506275	0.049907	7.967445	0.009991
29 14 3	4.556117	0.099961	5.744836	0.049981	8.234043	0.009999
29 14 4	4.568330	0.099999	5.813011	0.049997	8.472880	0.009997
29 14 5	4.572210	0.099989	5.840846	0.049984	8.598449	0.009999
29 14 6	4.570821	0.099989	5.858478	0.049985	8.678227	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 14 7	4.577943	0.099994	5.868711	0.049986	8.727522	0.009998
29 14 8	4.576642	0.099994	5.882710	0.049995	8.759367	0.010000
29 14 9	4.581053	0.099995	5.887723	0.049996	8.791507	0.009999
29 14 10	4.582359	0.099989	5.894842	0.049995	8.810798	0.009996
29 14 11	4.583975	0.099990	5.898972	0.050000	8.831244	0.010000
29 14 12	4.585719	0.099989	5.901286	0.049993	8.849874	0.009997
29 14 13	4.585790	0.099987	5.904591	0.049996	8.860562	0.009999
29 14 14	4.585876	0.099981	5.905197	0.049988	8.869177	0.010000
29 15 1	4.010661	0.099882	5.079460	0.049996	7.666833	0.009993
29 15 2	4.478388	0.099996	5.504948	0.049999	7.982022	0.010000
29 15 3	4.562436	0.099977	5.750844	0.049995	8.250135	0.009998
29 15 4	4.564802	0.099971	5.820537	0.049994	8.483037	0.009997
29 15 5	4.569379	0.099993	5.844267	0.049981	8.608676	0.009995
29 15 6	4.573025	0.099994	5.862242	0.049998	8.688070	0.009999
29 15 7	4.577242	0.099994	5.871505	0.050000	8.738473	0.009999
29 15 8	4.579835	0.099984	5.881377	0.049996	8.770816	0.009998
29 15 9	4.579734	0.100000	5.892704	0.049990	8.799762	0.009999
29 15 10	4.583239	0.099996	5.894299	0.049998	8.820513	0.010000
29 15 11	4.583785	0.099999	5.898022	0.049999	8.837515	0.010000
29 15 12	4.583277	0.099984	5.902852	0.049997	8.858232	0.010000
29 15 13	4.584588	0.099993	5.907092	0.049998	8.865790	0.010000
29 15 14	4.585567	0.099997	5.908912	0.049993	8.878249	0.010000
29 15 15	4.587010	0.099980	5.911553	0.049999	8.887746	0.009999
29 16 1	4.006408	0.099931	5.078212	0.049793	7.655842	0.009995
29 16 2	4.477715	0.099956	5.504035	0.049991	7.984192	0.009993
29 16 3	4.558981	0.099985	5.756652	0.049990	8.254395	0.009997
29 16 4	4.565204	0.099996	5.819757	0.049987	8.491214	0.009999
29 16 5	4.572335	0.099993	5.843002	0.049996	8.618864	0.009998
29 16 6	4.571865	0.099997	5.863808	0.049991	8.693111	0.009999
29 16 7	4.580745	0.099983	5.877091	0.049998	8.744965	0.009999
29 16 8	4.581119	0.099999	5.885889	0.050000	8.783245	0.009999
29 16 9	4.583309	0.099995	5.891335	0.049993	8.806112	0.009999
29 16 10	4.583854	0.099988	5.899227	0.049993	8.828706	0.009999
29 16 11	4.583328	0.100000	5.902633	0.049995	8.851597	0.009999
29 16 12	4.584851	0.099996	5.906085	0.049995	8.862265	0.009999
29 16 13	4.584805	0.099995	5.911351	0.049999	8.874796	0.010000
29 16 14	4.585843	0.099979	5.910765	0.049999	8.886779	0.009999
29 16 15	4.588287	0.099988	5.915053	0.049999	8.895042	0.009999
29 16 16	4.587098	0.099991	5.914878	0.049995	8.905202	0.009998
29 17 1	3.997065	0.099912	5.070196	0.049895	7.680225	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 17 2	4.480047	0.099975	5.507550	0.049977	7.996978	0.009996
29 17 3	4.560381	0.099969	5.753456	0.049968	8.262112	0.009999
29 17 4	4.568264	0.099992	5.817680	0.049998	8.501434	0.009998
29 17 5	4.570701	0.100000	5.845732	0.049999	8.627650	0.009998
29 17 6	4.576892	0.099999	5.863601	0.049994	8.703240	0.009998
29 17 7	4.578266	0.099994	5.877452	0.049983	8.749303	0.010000
29 17 8	4.582666	0.099988	5.885239	0.050000	8.788457	0.009999
29 17 9	4.583968	0.099986	5.894023	0.049995	8.814710	0.010000
29 17 10	4.583900	0.099981	5.900325	0.049992	8.838630	0.009999
29 17 11	4.586177	0.099996	5.903020	0.049995	8.852367	0.010000
29 17 12	4.585534	0.099996	5.909251	0.049996	8.871743	0.009999
29 17 13	4.587467	0.099992	5.909999	0.049991	8.884816	0.009999
29 17 14	4.586984	0.099993	5.912864	0.049996	8.893894	0.010000
29 17 15	4.587387	0.099998	5.914194	0.049998	8.902755	0.009999
29 17 16	4.587056	0.099999	5.917305	0.049993	8.912544	0.009999
29 17 17	4.588344	0.099980	5.919045	0.049991	8.920228	0.009999
29 18 1	4.004418	0.099949	5.074908	0.049940	7.668543	0.009999
29 18 2	4.485517	0.099974	5.510110	0.049978	8.001830	0.009994
29 18 3	4.564859	0.099935	5.751201	0.049980	8.270453	0.009998
29 18 4	4.569815	0.099999	5.825636	0.049996	8.501638	0.009998
29 18 5	4.568462	0.099979	5.847392	0.049990	8.632963	0.009998
29 18 6	4.575942	0.099997	5.865105	0.049999	8.708443	0.010000
29 18 7	4.579180	0.099974	5.877196	0.049999	8.756342	0.009999
29 18 8	4.581163	0.099986	5.888164	0.049999	8.793695	0.010000
29 18 9	4.583319	0.099988	5.895680	0.049997	8.821623	0.009998
29 18 10	4.583709	0.099990	5.900988	0.049994	8.845699	0.010000
29 18 11	4.583472	0.099989	5.905868	0.049999	8.863279	0.009999
29 18 12	4.585470	0.099995	5.908786	0.049999	8.877336	0.009999
29 18 13	4.588002	0.099991	5.913315	0.049998	8.890468	0.009999
29 18 14	4.587205	0.099994	5.915336	0.049996	8.901211	0.010000
29 18 15	4.589332	0.099998	5.918664	0.049996	8.908958	0.009999
29 18 16	4.587772	0.099999	5.920053	0.049999	8.917497	0.009999
29 18 17	4.586243	0.099992	5.922285	0.049999	8.925225	0.010000
29 18 18	4.588286	0.099994	5.922713	0.049995	8.932926	0.010000
29 19 1	4.005482	0.099968	5.075086	0.049980	7.685085	0.009999
29 19 2	4.482421	0.099985	5.513530	0.049978	8.007307	0.009999
29 19 3	4.558694	0.099987	5.762182	0.049996	8.276256	0.009998
29 19 4	4.565741	0.099996	5.821629	0.049998	8.511726	0.009998
29 19 5	4.569552	0.099965	5.845938	0.049999	8.636945	0.010000
29 19 6	4.579731	0.099996	5.868583	0.050000	8.711150	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 19 7	4.583822	0.100000	5.881293	0.049998	8.762482	0.009999
29 19 8	4.581240	0.099990	5.889265	0.049997	8.803269	0.010000
29 19 9	4.583832	0.099994	5.897079	0.049997	8.826990	0.009999
29 19 10	4.585223	0.099998	5.902203	0.049996	8.849676	0.010000
29 19 11	4.585982	0.099992	5.907388	0.049999	8.868800	0.010000
29 19 12	4.587008	0.099996	5.912279	0.049999	8.882865	0.010000
29 19 13	4.586705	0.099999	5.912860	0.049995	8.894003	0.009999
29 19 14	4.588453	0.099996	5.917250	0.049997	8.907660	0.009999
29 19 15	4.588210	0.099996	5.918415	0.049997	8.917183	0.009999
29 19 16	4.587881	0.099994	5.921749	0.049996	8.924798	0.010000
29 19 17	4.588274	0.100000	5.922084	0.049997	8.929254	0.010000
29 19 18	4.589457	0.099999	5.923871	0.049994	8.936872	0.010000
29 19 19	4.590539	0.099978	5.926031	0.049998	8.942681	0.010000
29 20 1	4.004049	0.099993	5.071732	0.049989	7.696763	0.009932
29 20 2	4.479903	0.099991	5.511944	0.049969	8.013856	0.009994
29 20 3	4.566356	0.099974	5.758888	0.049995	8.283627	0.009994
29 20 4	4.567231	0.100000	5.826509	0.049977	8.514053	0.010000
29 20 5	4.570665	0.099985	5.853166	0.049983	8.645141	0.009998
29 20 6	4.574904	0.099993	5.868345	0.049991	8.717980	0.009999
29 20 7	4.580028	0.099994	5.880210	0.050000	8.768910	0.009999
29 20 8	4.581066	0.099992	5.891536	0.049999	8.804562	0.009998
29 20 9	4.583176	0.099996	5.896206	0.049998	8.836182	0.010000
29 20 10	4.586926	0.100000	5.902350	0.049999	8.855786	0.009999
29 20 11	4.585300	0.099994	5.909274	0.049997	8.875379	0.009999
29 20 12	4.586677	0.099985	5.911984	0.049997	8.886289	0.010000
29 20 13	4.586294	0.099991	5.915078	0.049999	8.902373	0.010000
29 20 14	4.587644	0.099997	5.917603	0.049999	8.909998	0.010000
29 20 15	4.588506	0.099996	5.921134	0.049998	8.923148	0.010000
29 20 16	4.588980	0.099993	5.921318	0.049996	8.928166	0.009999
29 20 17	4.588395	0.100000	5.923353	0.049993	8.936360	0.009999
29 20 18	4.589043	0.099994	5.925734	0.049997	8.940604	0.010000
29 20 19	4.589971	0.099998	5.927330	0.049999	8.947665	0.009999
29 20 20	4.590949	0.099988	5.928473	0.049999	8.952272	0.009999
29 21 1	4.005364	0.099994	5.084739	0.049969	7.695562	0.010000
29 21 2	4.480120	0.099967	5.510238	0.049990	8.019197	0.009998
29 21 3	4.563346	0.099996	5.759863	0.049995	8.285170	0.009999
29 21 4	4.570929	0.099984	5.825883	0.049995	8.520227	0.009999
29 21 5	4.572189	0.099999	5.852107	0.049997	8.647040	0.010000
29 21 6	4.581466	0.099990	5.869328	0.049994	8.723610	0.009998
29 21 7	4.579093	0.099999	5.883436	0.049991	8.773921	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 21 8	4.583985	0.099995	5.893167	0.049999	8.809108	0.009999
29 21 9	4.582888	0.099976	5.898583	0.049993	8.838886	0.009998
29 21 10	4.586252	0.099998	5.905368	0.049996	8.859476	0.010000
29 21 11	4.585751	0.099992	5.907893	0.049996	8.877307	0.010000
29 21 12	4.585449	0.099995	5.914405	0.049998	8.893538	0.010000
29 21 13	4.587946	0.099989	5.915965	0.049999	8.905133	0.010000
29 21 14	4.588218	0.099992	5.918684	0.049998	8.918797	0.009999
29 21 15	4.588182	0.099994	5.920276	0.049999	8.927139	0.010000
29 21 16	4.588338	0.099996	5.922129	0.049998	8.934653	0.010000
29 21 17	4.588163	0.099998	5.924968	0.050000	8.939908	0.010000
29 21 18	4.589987	0.099997	5.926652	0.049999	8.946912	0.010000
29 21 19	4.589216	0.099999	5.926906	0.049998	8.951679	0.010000
29 21 20	4.590193	0.099996	5.927621	0.049997	8.957362	0.010000
29 21 21	4.591287	0.099995	5.928359	0.049999	8.962935	0.009999
29 22 1	4.006822	0.099929	5.083898	0.049985	7.707702	0.009993
29 22 2	4.478796	0.099970	5.511872	0.049989	8.021392	0.009999
29 22 3	4.561551	0.099997	5.759613	0.049995	8.291179	0.009998
29 22 4	4.572374	0.099983	5.827036	0.049990	8.524107	0.009999
29 22 5	4.575398	0.099992	5.855154	0.050000	8.653254	0.009999
29 22 6	4.576438	0.099997	5.872998	0.049999	8.726529	0.009999
29 22 7	4.579640	0.099995	5.882119	0.050000	8.779786	0.009998
29 22 8	4.582009	0.099991	5.893219	0.049991	8.812364	0.010000
29 22 9	4.584322	0.099992	5.899715	0.049998	8.841367	0.010000
29 22 10	4.586399	0.099997	5.905125	0.049999	8.865982	0.009999
29 22 11	4.586433	0.099997	5.908946	0.049997	8.881268	0.009999
29 22 12	4.585646	0.099998	5.914909	0.049999	8.895691	0.010000
29 22 13	4.588276	0.099997	5.915793	0.050000	8.909606	0.010000
29 22 14	4.587132	0.099984	5.917927	0.050000	8.919184	0.009999
29 22 15	4.588163	0.099995	5.922866	0.049997	8.930173	0.010000
29 22 16	4.589395	0.099999	5.922536	0.050000	8.937525	0.010000
29 22 17	4.589743	0.099998	5.926397	0.049999	8.945999	0.009999
29 22 18	4.589613	0.099997	5.926982	0.049998	8.951500	0.009999
29 22 19	4.589498	0.100000	5.928438	0.050000	8.956412	0.010000
29 22 20	4.590226	0.099994	5.928910	0.049999	8.962469	0.010000
29 22 21	4.590220	0.099997	5.930582	0.050000	8.966452	0.010000
29 22 22	4.590578	0.099994	5.931509	0.049996	8.970593	0.010000
29 23 1	4.007556	0.099795	5.081799	0.049992	7.701910	0.009994
29 23 2	4.478349	0.099993	5.516593	0.049958	8.029712	0.009995
29 23 3	4.563730	0.099989	5.761853	0.049994	8.298020	0.009999
29 23 4	4.569939	0.099983	5.829445	0.049995	8.529461	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 23 5	4.575170	0.099988	5.854458	0.050000	8.656157	0.009998
29 23 6	4.578882	0.099992	5.874837	0.049997	8.729623	0.010000
29 23 7	4.578391	0.099989	5.884728	0.049995	8.779256	0.010000
29 23 8	4.581318	0.099993	5.892892	0.049999	8.818210	0.010000
29 23 9	4.585451	0.099991	5.898746	0.049998	8.847236	0.009999
29 23 10	4.586047	0.099999	5.907801	0.049996	8.868919	0.010000
29 23 11	4.586567	0.099992	5.910153	0.049999	8.886941	0.009999
29 23 12	4.586159	0.099999	5.914730	0.049999	8.900905	0.010000
29 23 13	4.587389	0.099999	5.917502	0.049997	8.912382	0.010000
29 23 14	4.587941	0.099993	5.920651	0.049998	8.922294	0.009999
29 23 15	4.587930	0.100000	5.922400	0.049994	8.932502	0.010000
29 23 16	4.589676	0.099996	5.923357	0.050000	8.941915	0.009999
29 23 17	4.589729	0.099995	5.926670	0.050000	8.950301	0.010000
29 23 18	4.590672	0.099997	5.926758	0.049999	8.955732	0.010000
29 23 19	4.591714	0.099999	5.928742	0.049999	8.960488	0.010000
29 23 20	4.591144	0.099998	5.929962	0.050000	8.965446	0.010000
29 23 21	4.591437	0.099995	5.932074	0.049998	8.969565	0.010000
29 23 22	4.592273	0.099999	5.933942	0.049999	8.974908	0.010000
29 23 23	4.591929	0.099993	5.934734	0.049999	8.979569	0.010000
29 24 1	4.005689	0.099972	5.082317	0.049988	7.703710	0.009994
29 24 2	4.484057	0.099976	5.514090	0.049945	8.034018	0.009998
29 24 3	4.561906	0.099984	5.763444	0.049983	8.300255	0.009998
29 24 4	4.568481	0.099997	5.825203	0.049999	8.532976	0.010000
29 24 5	4.573576	0.099969	5.855302	0.049995	8.661864	0.010000
29 24 6	4.576291	0.099999	5.873310	0.049990	8.736022	0.009998
29 24 7	4.579512	0.099994	5.887111	0.049998	8.783662	0.009999
29 24 8	4.581999	0.099992	5.892709	0.049998	8.821696	0.010000
29 24 9	4.584129	0.099996	5.901195	0.049994	8.849168	0.009999
29 24 10	4.585982	0.099995	5.906746	0.049997	8.872329	0.009999
29 24 11	4.586507	0.099999	5.911523	0.049998	8.890083	0.010000
29 24 12	4.587666	0.099999	5.916759	0.049998	8.902910	0.010000
29 24 13	4.587437	0.099998	5.917569	0.049999	8.918544	0.010000
29 24 14	4.589902	0.099996	5.921373	0.049998	8.927821	0.009999
29 24 15	4.589753	0.099997	5.924067	0.049997	8.937996	0.009999
29 24 16	4.589489	0.099994	5.924245	0.050000	8.944396	0.009999
29 24 17	4.591068	0.099999	5.927303	0.049999	8.952670	0.010000
29 24 18	4.590038	0.099995	5.928210	0.049998	8.958411	0.009999
29 24 19	4.589947	0.099997	5.930899	0.049999	8.964779	0.010000
29 24 20	4.591074	0.099998	5.932614	0.050000	8.969248	0.009999
29 24 21	4.591246	0.099998	5.932610	0.050000	8.973486	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 24 22	4.591973	0.100000	5.933851	0.050000	8.977953	0.010000
29 24 23	4.593247	0.099999	5.935522	0.049998	8.981695	0.010000
29 24 24	4.594110	0.099996	5.935562	0.050000	8.985595	0.010000
29 25 1	4.005732	0.099963	5.080122	0.049997	7.716038	0.009990
29 25 2	4.487018	0.099995	5.516547	0.049973	8.034483	0.009998
29 25 3	4.564805	0.099990	5.763418	0.049991	8.299727	0.009999
29 25 4	4.569953	0.099986	5.829440	0.049982	8.533099	0.009999
29 25 5	4.573578	0.099990	5.857487	0.049993	8.664753	0.009999
29 25 6	4.579122	0.099998	5.871588	0.049998	8.739239	0.009999
29 25 7	4.579421	0.099995	5.884441	0.049999	8.790684	0.009999
29 25 8	4.584031	0.099999	5.897249	0.049995	8.824311	0.009999
29 25 9	4.585452	0.099988	5.903351	0.050000	8.852787	0.009998
29 25 10	4.585782	0.099998	5.907698	0.049997	8.875480	0.010000
29 25 11	4.586829	0.099992	5.913467	0.049997	8.892403	0.010000
29 25 12	4.587328	0.099995	5.914892	0.050000	8.906310	0.010000
29 25 13	4.588120	0.099998	5.918563	0.049999	8.920773	0.009999
29 25 14	4.589032	0.099999	5.922765	0.049997	8.930683	0.010000
29 25 15	4.588691	0.099995	5.923630	0.049999	8.940410	0.009999
29 25 16	4.589728	0.099996	5.926214	0.049998	8.948461	0.010000
29 25 17	4.591061	0.099998	5.927050	0.049999	8.956857	0.010000
29 25 18	4.590716	0.099997	5.929077	0.049999	8.960942	0.010000
29 25 19	4.590389	0.099997	5.931762	0.050000	8.967495	0.010000
29 25 20	4.592372	0.099992	5.932018	0.049999	8.972817	0.010000
29 25 21	4.592211	0.099998	5.933745	0.050000	8.977596	0.010000
29 25 22	4.591520	0.099999	5.934792	0.049997	8.980947	0.010000
29 25 23	4.593031	0.099999	5.937022	0.049999	8.984170	0.010000
29 25 24	4.593467	0.100000	5.936962	0.049999	8.989031	0.009999
29 25 25	4.592365	0.099999	5.937192	0.049996	8.991604	0.010000
29 26 1	4.007992	0.099900	5.083998	0.049962	7.718968	0.009997
29 26 2	4.485902	0.099971	5.517448	0.049989	8.042354	0.009998
29 26 3	4.560920	0.099998	5.767423	0.050000	8.305206	0.009998
29 26 4	4.573484	0.099986	5.828973	0.049999	8.538410	0.009999
29 26 5	4.572045	0.099993	5.858909	0.049996	8.665239	0.009999
29 26 6	4.577897	0.099998	5.874072	0.049997	8.742045	0.010000
29 26 7	4.580894	0.099999	5.885985	0.049995	8.792064	0.010000
29 26 8	4.583208	0.099996	5.896232	0.049997	8.829399	0.009999
29 26 9	4.583551	0.099998	5.902227	0.049997	8.855196	0.010000
29 26 10	4.587447	0.099997	5.907737	0.049998	8.879709	0.009999
29 26 11	4.587728	0.099999	5.913827	0.049996	8.894065	0.010000
29 26 12	4.588696	0.099993	5.917574	0.049999	8.911246	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 26 13	4.588863	0.099997	5.920323	0.049998	8.923609	0.010000
29 26 14	4.589356	0.099991	5.922225	0.049999	8.933492	0.010000
29 26 15	4.588893	0.099996	5.925369	0.049998	8.943116	0.010000
29 26 16	4.589705	0.099998	5.927956	0.049998	8.950910	0.009999
29 26 17	4.590588	0.099995	5.928881	0.049996	8.957367	0.010000
29 26 18	4.591011	0.099998	5.930484	0.049999	8.966261	0.010000
29 26 19	4.591574	0.099995	5.931243	0.049996	8.971085	0.010000
29 26 20	4.592479	0.099996	5.933626	0.050000	8.975760	0.010000
29 26 21	4.593248	0.099997	5.933757	0.049999	8.980453	0.010000
29 26 22	4.592681	0.099993	5.935690	0.049999	8.985575	0.009999
29 26 23	4.592448	0.099997	5.936150	0.049999	8.988455	0.010000
29 26 24	4.592254	0.099998	5.936363	0.050000	8.991164	0.010000
29 26 25	4.593213	0.099999	5.937950	0.050000	8.995192	0.010000
29 26 26	4.593491	0.099998	5.939153	0.049998	8.998081	0.010000
29 27 1	4.008687	0.099959	5.081252	0.049984	7.716610	0.009999
29 27 2	4.481411	0.099994	5.516102	0.049981	8.046494	0.009997
29 27 3	4.564799	0.099992	5.763578	0.049981	8.310150	0.009998
29 27 4	4.569357	0.099999	5.831534	0.049992	8.541670	0.009996
29 27 5	4.572350	0.099993	5.857917	0.049997	8.673072	0.009997
29 27 6	4.579268	0.099984	5.875243	0.049996	8.745716	0.009999
29 27 7	4.581702	0.099990	5.891284	0.049995	8.793329	0.009999
29 27 8	4.582477	0.099998	5.896167	0.049998	8.829824	0.009999
29 27 9	4.584933	0.099999	5.903898	0.050000	8.857537	0.009999
29 27 10	4.586379	0.099997	5.910792	0.049997	8.881190	0.009999
29 27 11	4.586594	0.100000	5.914290	0.049998	8.897951	0.010000
29 27 12	4.587242	0.099996	5.918078	0.049998	8.912844	0.010000
29 27 13	4.589567	0.100000	5.921523	0.049998	8.927477	0.009999
29 27 14	4.589794	0.099999	5.923638	0.049999	8.935934	0.009999
29 27 15	4.589984	0.099989	5.926372	0.050000	8.944330	0.010000
29 27 16	4.589705	0.099997	5.928317	0.049999	8.955124	0.010000
29 27 17	4.590955	0.099997	5.929884	0.049999	8.961681	0.010000
29 27 18	4.591774	0.099990	5.929763	0.049989	8.968036	0.010000
29 27 19	4.592392	0.099998	5.933933	0.050000	8.973739	0.010000
29 27 20	4.593300	0.099997	5.934307	0.049998	8.979069	0.010000
29 27 21	4.591592	0.100000	5.935486	0.049997	8.983035	0.010000
29 27 22	4.592637	0.099998	5.935746	0.049999	8.987722	0.010000
29 27 23	4.592164	0.099999	5.936981	0.049997	8.991749	0.010000
29 27 24	4.592703	0.099998	5.938630	0.049999	8.993909	0.010000
29 27 25	4.592402	0.099997	5.937715	0.050000	8.996878	0.010000
29 27 26	4.592948	0.100000	5.939105	0.049999	9.000514	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 27 27	4.592566	0.099999	5.940803	0.049994	9.003510	0.010000
29 28 1	4.003531	0.099838	5.087229	0.049955	7.723070	0.009998
29 28 2	4.481256	0.099978	5.518185	0.049994	8.046034	0.009997
29 28 3	4.564155	0.099978	5.765883	0.049993	8.309186	0.009999
29 28 4	4.568507	0.099982	5.832253	0.049999	8.542966	0.010000
29 28 5	4.573122	0.099995	5.858211	0.049998	8.670906	0.010000
29 28 6	4.576968	0.099991	5.874341	0.049998	8.745514	0.009999
29 28 7	4.581682	0.099985	5.887887	0.049997	8.794414	0.010000
29 28 8	4.582350	0.099984	5.897776	0.049998	8.833392	0.010000
29 28 9	4.584261	0.099994	5.904129	0.049996	8.862590	0.009999
29 28 10	4.586257	0.099998	5.909607	0.049999	8.880606	0.009999
29 28 11	4.586737	0.099993	5.914186	0.049998	8.900966	0.010000
29 28 12	4.588048	0.099996	5.918424	0.049999	8.915619	0.009999
29 28 13	4.588531	0.099997	5.922655	0.050000	8.926430	0.010000
29 28 14	4.588809	0.099998	5.923960	0.049999	8.940329	0.010000
29 28 15	4.590381	0.099996	5.925907	0.050000	8.949410	0.009999
29 28 16	4.590954	0.099997	5.929629	0.049998	8.956707	0.010000
29 28 17	4.590814	0.100000	5.930127	0.049998	8.964022	0.010000
29 28 18	4.591858	0.099998	5.931416	0.049999	8.970376	0.009999
29 28 19	4.592198	0.100000	5.931967	0.049999	8.976245	0.010000
29 28 20	4.592176	0.099997	5.934651	0.049999	8.982157	0.010000
29 28 21	4.591921	0.099999	5.935775	0.050000	8.985636	0.010000
29 28 22	4.592308	0.100000	5.937709	0.049999	8.989612	0.010000
29 28 23	4.592351	0.099996	5.938489	0.049999	8.993257	0.010000
29 28 24	4.593092	0.099999	5.937833	0.049998	8.997884	0.010000
29 28 25	4.592690	0.099999	5.938842	0.049999	9.000784	0.010000
29 28 26	4.592882	0.099999	5.939930	0.049999	9.003155	0.010000
29 28 27	4.592830	0.099997	5.941429	0.049998	9.005659	0.010000
29 28 28	4.593114	0.099999	5.941712	0.049999	9.009304	0.009999
29 29 1	4.006780	0.099933	5.086382	0.049987	7.732320	0.009984
29 29 2	4.481685	0.099998	5.520972	0.049979	8.050537	0.009997
29 29 3	4.566896	0.099985	5.767793	0.049978	8.314448	0.009997
29 29 4	4.570634	0.099992	5.832989	0.049990	8.547884	0.009999
29 29 5	4.575205	0.099983	5.857964	0.049979	8.673851	0.009995
29 29 6	4.581217	0.099991	5.875249	0.049997	8.749519	0.009998
29 29 7	4.580330	0.099988	5.890055	0.049989	8.800772	0.009998
29 29 8	4.585236	0.099995	5.897254	0.049994	8.835084	0.009997
29 29 9	4.583351	0.099991	5.906290	0.049995	8.863209	0.010000
29 29 10	4.584831	0.100000	5.909392	0.049995	8.887151	0.009999
29 29 11	4.586818	0.099990	5.916315	0.049994	8.904597	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
29 29 12	4.588046	0.099975	5.919031	0.049989	8.921210	0.009997
29 29 13	4.588822	0.099994	5.922703	0.049995	8.930736	0.010000
29 29 14	4.588726	0.100000	5.923679	0.049996	8.943406	0.010000
29 29 15	4.591372	0.099981	5.928103	0.050000	8.950432	0.009998
29 29 16	4.591072	0.099996	5.928313	0.049996	8.961007	0.009999
29 29 17	4.591891	0.099998	5.931094	0.049997	8.965492	0.010000
29 29 18	4.591074	0.099991	5.931844	0.049998	8.973221	0.009999
29 29 19	4.591865	0.099994	5.934117	0.049987	8.978499	0.010000
29 29 20	4.592523	0.099993	5.935839	0.049993	8.983292	0.009999
29 29 21	4.592885	0.099994	5.935449	0.049997	8.988240	0.009999
29 29 22	4.592973	0.099996	5.937708	0.050000	8.991858	0.009999
29 29 23	4.593064	0.099996	5.938326	0.049998	8.995058	0.010000
29 29 24	4.593300	0.099995	5.939627	0.049989	8.999344	0.010000
29 29 25	4.594300	0.099990	5.939344	0.049999	9.002016	0.010000
29 29 26	4.593848	0.099994	5.941283	0.049998	9.005740	0.010000
29 29 27	4.593047	0.099993	5.942134	0.049999	9.008970	0.010000
29 29 28	4.593136	0.099999	5.941627	0.049999	9.010871	0.010000
29 29 29	4.594855	0.099968	5.942709	0.049999	9.012972	0.009994
30 1 1	3.769318	0.098790	4.440909	0.044355	5.460227	0.006048
30 2 1	4.035651	0.099829	4.848485	0.049853	6.281640	0.009897
30 2 2	4.445042	0.099218	5.231597	0.049882	6.878655	0.009531
30 3 1	4.025210	0.099426	4.986218	0.049746	6.881008	0.009994
30 3 2	4.491746	0.099761	5.400317	0.049982	7.301270	0.009920
30 3 3	4.548348	0.099971	5.642342	0.049938	7.623423	0.009963
30 4 1	4.011905	0.099889	5.022698	0.049723	7.221905	0.009984
30 4 2	4.475676	0.099965	5.453003	0.049936	7.536336	0.010000
30 4 3	4.549787	0.099906	5.677809	0.049917	7.858179	0.009998
30 4 4	4.561134	0.099995	5.727126	0.049991	8.106343	0.009986
30 5 1	4.024625	0.099867	5.009309	0.049982	7.329129	0.009943
30 5 2	4.461166	0.099959	5.462304	0.049989	7.685064	0.009970
30 5 3	4.558435	0.099974	5.697436	0.049986	7.996761	0.009999
30 5 4	4.558333	0.099998	5.764487	0.049827	8.223718	0.009993
30 5 5	4.566585	0.099976	5.784390	0.049904	8.342195	0.009999
30 6 1	4.005405	0.099712	5.054339	0.049988	7.422760	0.009922
30 6 2	4.471255	0.099897	5.474764	0.049884	7.751687	0.009975
30 6 3	4.551538	0.099995	5.710513	0.049880	8.056154	0.009985
30 6 4	4.552444	0.099971	5.767927	0.049995	8.294146	0.009997
30 6 5	4.561905	0.099984	5.800697	0.049927	8.413473	0.009993
30 6 6	4.561240	0.099895	5.813068	0.049930	8.497453	0.009976
30 7 1	4.011105	0.099911	5.057528	0.049775	7.481126	0.009988

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 7 2	4.472637	0.099948	5.485421	0.049973	7.809048	0.009982
30 7 3	4.550244	0.099976	5.718049	0.049970	8.095923	0.009991
30 7 4	4.561573	0.099940	5.779973	0.049988	8.334180	0.009997
30 7 5	4.563360	0.099935	5.809777	0.049991	8.458978	0.009998
30 7 6	4.573603	0.099983	5.823528	0.049972	8.533011	0.009999
30 7 7	4.569553	0.099962	5.840981	0.049994	8.592410	0.009994
30 8 1	4.007949	0.099869	5.044295	0.049930	7.521795	0.009947
30 8 2	4.479024	0.099841	5.486037	0.049941	7.852378	0.009988
30 8 3	4.556969	0.099945	5.733508	0.049990	8.138444	0.009998
30 8 4	4.567774	0.099961	5.787929	0.049992	8.373976	0.009984
30 8 5	4.562791	0.099963	5.813742	0.049984	8.499789	0.009999
30 8 6	4.567879	0.099940	5.832071	0.049990	8.570909	0.009987
30 8 7	4.571429	0.099997	5.842491	0.049993	8.628413	0.009999
30 8 8	4.574977	0.099981	5.859898	0.049972	8.657308	0.009998
30 9 1	4.005935	0.099557	5.061545	0.049992	7.557154	0.009981
30 9 2	4.488037	0.099936	5.492296	0.049965	7.880217	0.009988
30 9 3	4.554448	0.099930	5.733850	0.049986	8.163750	0.009998
30 9 4	4.562227	0.099962	5.797252	0.049980	8.397956	0.009982
30 9 5	4.567138	0.099983	5.823502	0.049991	8.527542	0.009999
30 9 6	4.572754	0.099984	5.837359	0.049950	8.600644	0.009998
30 9 7	4.575869	0.099983	5.855037	0.049991	8.649566	0.010000
30 9 8	4.573774	0.099999	5.860298	0.049999	8.687249	0.009988
30 9 9	4.575794	0.099972	5.866950	0.049979	8.712698	0.009996
30 10 1	4.007666	0.099692	5.066434	0.049919	7.571661	0.009976
30 10 2	4.484607	0.099718	5.493245	0.049947	7.913178	0.009994
30 10 3	4.557505	0.099988	5.737209	0.049990	8.182664	0.009988
30 10 4	4.558384	0.099952	5.805758	0.049979	8.416667	0.009992
30 10 5	4.566570	0.099972	5.828599	0.049983	8.553237	0.009996
30 10 6	4.570583	0.099916	5.847549	0.049994	8.626087	0.009996
30 10 7	4.572720	0.099968	5.858435	0.049995	8.673050	0.009997
30 10 8	4.574150	0.099905	5.866114	0.049998	8.705272	0.009999
30 10 9	4.577306	0.099989	5.875973	0.049998	8.736163	0.009981
30 10 10	4.579765	0.099759	5.882980	0.049994	8.762980	0.009999
30 11 1	4.003242	0.099807	5.067754	0.049908	7.607953	0.009995
30 11 2	4.480031	0.099971	5.494542	0.049959	7.921757	0.009997
30 11 3	4.553370	0.099967	5.749330	0.049998	8.202222	0.009998
30 11 4	4.563487	0.099992	5.807273	0.049987	8.436952	0.010000
30 11 5	4.568295	0.099983	5.834177	0.049997	8.565991	0.009996
30 11 6	4.572437	0.099986	5.849210	0.049981	8.640006	0.009999
30 11 7	4.575713	0.099991	5.860692	0.049996	8.688515	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 11 8	4.575395	0.099988	5.870356	0.049997	8.727128	0.009999
30 11 9	4.580273	0.099991	5.877728	0.049995	8.753407	0.009997
30 11 10	4.578514	0.099931	5.884149	0.049988	8.779213	0.009996
30 11 11	4.583111	0.099982	5.890302	0.049986	8.799393	0.010000
30 12 1	4.011416	0.099951	5.058985	0.049993	7.618710	0.009962
30 12 2	4.479091	0.099940	5.501717	0.049988	7.946263	0.009998
30 12 3	4.564928	0.099984	5.741836	0.049989	8.217391	0.009998
30 12 4	4.569103	0.099936	5.811286	0.049970	8.449861	0.009990
30 12 5	4.572695	0.099995	5.837057	0.049985	8.581560	0.009999
30 12 6	4.573384	0.099953	5.852721	0.049991	8.655782	0.009999
30 12 7	4.576921	0.099995	5.867802	0.049993	8.706251	0.009999
30 12 8	4.579569	0.099984	5.875922	0.049997	8.739255	0.010000
30 12 9	4.579713	0.099967	5.880995	0.049998	8.771770	0.010000
30 12 10	4.579608	0.099971	5.891655	0.049984	8.790711	0.010000
30 12 11	4.581717	0.099992	5.891354	0.049998	8.808513	0.009999
30 12 12	4.586061	0.099978	5.894613	0.049982	8.828754	0.009995
30 13 1	4.001632	0.099859	5.063590	0.049997	7.633535	0.009971
30 13 2	4.479747	0.099900	5.502742	0.049989	7.954916	0.010000
30 13 3	4.557219	0.099990	5.751839	0.049980	8.232619	0.009995
30 13 4	4.567076	0.099981	5.811170	0.049993	8.464171	0.009997
30 13 5	4.569440	0.099991	5.837886	0.049976	8.591143	0.009998
30 13 6	4.572584	0.099982	5.858562	0.049989	8.666562	0.009998
30 13 7	4.579589	0.099988	5.868759	0.049996	8.719261	0.009999
30 13 8	4.580659	0.099999	5.875716	0.049999	8.754612	0.009998
30 13 9	4.582539	0.099983	5.884894	0.049993	8.783056	0.009996
30 13 10	4.580810	0.099995	5.889416	0.049993	8.803870	0.009996
30 13 11	4.583883	0.099988	5.894626	0.049999	8.822930	0.009999
30 13 12	4.584361	0.099988	5.898157	0.049998	8.839056	0.009999
30 13 13	4.583690	0.099998	5.902371	0.049987	8.853480	0.010000
30 14 1	3.998288	0.099913	5.070338	0.049903	7.655266	0.009992
30 14 2	4.475961	0.099949	5.504744	0.049991	7.976424	0.009989
30 14 3	4.559093	0.099972	5.747543	0.049976	8.239058	0.009998
30 14 4	4.562864	0.099962	5.815731	0.049999	8.474623	0.009999
30 14 5	4.569190	0.099976	5.840700	0.049999	8.607067	0.009999
30 14 6	4.576986	0.099988	5.859317	0.049936	8.676751	0.009995
30 14 7	4.574618	0.099992	5.870933	0.049993	8.731997	0.009999
30 14 8	4.577815	0.099989	5.882879	0.049993	8.765250	0.010000
30 14 9	4.580640	0.099989	5.885801	0.049998	8.793757	0.009999
30 14 10	4.584589	0.099997	5.896065	0.049998	8.812429	0.009997
30 14 11	4.585515	0.099994	5.897121	0.049991	8.833614	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 14 12	4.582966	0.099974	5.901754	0.049998	8.849347	0.010000
30 14 13	4.584597	0.099999	5.905658	0.049997	8.859349	0.010000
30 14 14	4.585489	0.099997	5.907289	0.049981	8.873975	0.009998
30 15 1	4.002405	0.099943	5.078261	0.049753	7.664200	0.009986
30 15 2	4.479255	0.099975	5.508333	0.049987	7.978723	0.009994
30 15 3	4.559694	0.099951	5.753061	0.049993	8.252211	0.009997
30 15 4	4.562531	0.099983	5.819673	0.049986	8.490122	0.009996
30 15 5	4.570196	0.099998	5.842039	0.049970	8.609725	0.009994
30 15 6	4.574811	0.099982	5.862293	0.049979	8.688688	0.009994
30 15 7	4.574974	0.099999	5.876135	0.049993	8.738690	0.009998
30 15 8	4.577778	0.099975	5.883438	0.049996	8.775646	0.009999
30 15 9	4.583030	0.099977	5.887677	0.049985	8.798698	0.009997
30 15 10	4.581818	0.099970	5.894416	0.049977	8.824935	0.009999
30 15 11	4.583151	0.099977	5.899897	0.049999	8.844566	0.009999
30 15 12	4.584574	0.099990	5.904658	0.049984	8.858621	0.009999
30 15 13	4.585119	0.099995	5.907099	0.049997	8.869289	0.009999
30 15 14	4.587022	0.099995	5.909637	0.049987	8.878337	0.009999
30 15 15	4.591148	0.099958	5.916284	0.049990	8.891038	0.010000
30 16 1	4.002039	0.099900	5.082624	0.049953	7.668595	0.009991
30 16 2	4.481548	0.099971	5.504571	0.049982	7.984162	0.009998
30 16 3	4.559653	0.099976	5.753469	0.049984	8.263000	0.009996
30 16 4	4.573863	0.099993	5.820627	0.049988	8.491510	0.009999
30 16 5	4.569664	0.099971	5.843722	0.049989	8.620060	0.009997
30 16 6	4.577195	0.099968	5.861248	0.049990	8.695210	0.010000
30 16 7	4.577918	0.099987	5.875814	0.049999	8.746441	0.009999
30 16 8	4.583468	0.099999	5.884125	0.049993	8.779125	0.009999
30 16 9	4.581845	0.099997	5.893534	0.049998	8.809897	0.009999
30 16 10	4.584445	0.099926	5.900235	0.049992	8.839035	0.009998
30 16 11	4.586423	0.099996	5.902938	0.049999	8.848908	0.009999
30 16 12	4.585082	0.099984	5.906005	0.049999	8.864217	0.010000
30 16 13	4.584497	0.099999	5.909104	0.049999	8.881107	0.010000
30 16 14	4.586825	0.099996	5.909776	0.049996	8.887931	0.010000
30 16 15	4.587930	0.099994	5.911674	0.049998	8.898784	0.010000
30 16 16	4.587596	0.099987	5.914580	0.049997	8.907412	0.009999
30 17 1	4.006473	0.099893	5.072949	0.049978	7.675470	0.009964
30 17 2	4.484533	0.100000	5.507342	0.049985	7.997234	0.009995
30 17 3	4.566579	0.099987	5.752461	0.049997	8.266362	0.010000
30 17 4	4.570673	0.099998	5.825725	0.049989	8.497742	0.010000
30 17 5	4.570938	0.099990	5.845010	0.050000	8.628917	0.009995
30 17 6	4.573092	0.099982	5.865006	0.050000	8.702692	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 17 7	4.578775	0.099992	5.875561	0.049995	8.751867	0.010000
30 17 8	4.580647	0.099987	5.886226	0.049995	8.788699	0.010000
30 17 9	4.581513	0.099993	5.891926	0.049999	8.818146	0.009999
30 17 10	4.584969	0.099997	5.900651	0.049991	8.839351	0.009999
30 17 11	4.585157	0.099998	5.905850	0.049995	8.859314	0.009999
30 17 12	4.586324	0.099997	5.906095	0.049997	8.873227	0.009999
30 17 13	4.588594	0.099998	5.913283	0.049999	8.885296	0.010000
30 17 14	4.586790	0.099997	5.914250	0.049997	8.896618	0.010000
30 17 15	4.586663	0.099993	5.916743	0.049998	8.906527	0.010000
30 17 16	4.587178	0.099993	5.918697	0.049996	8.914384	0.009999
30 17 17	4.587330	0.099987	5.919977	0.049994	8.923235	0.009998
30 18 1	4.001252	0.099895	5.078204	0.049911	7.680000	0.009980
30 18 2	4.485333	0.099918	5.509124	0.049982	8.006693	0.009998
30 18 3	4.557919	0.099997	5.760030	0.049986	8.276269	0.009994
30 18 4	4.563498	0.099986	5.822230	0.049993	8.508732	0.009999
30 18 5	4.570464	0.099999	5.849010	0.049998	8.635453	0.009999
30 18 6	4.575174	0.099964	5.869719	0.049991	8.710303	0.009999
30 18 7	4.578732	0.099973	5.878936	0.049998	8.758046	0.009999
30 18 8	4.581328	0.099996	5.887396	0.049993	8.797703	0.009997
30 18 9	4.584997	0.099983	5.898488	0.049983	8.825287	0.010000
30 18 10	4.584999	0.099949	5.901578	0.049998	8.848003	0.009999
30 18 11	4.585407	0.099993	5.905674	0.049996	8.867102	0.010000
30 18 12	4.588051	0.099997	5.908579	0.049999	8.879800	0.009999
30 18 13	4.585543	0.100000	5.912734	0.049996	8.891239	0.010000
30 18 14	4.586916	0.099987	5.914925	0.049998	8.902933	0.009998
30 18 15	4.587566	0.099996	5.919345	0.049958	8.914253	0.010000
30 18 16	4.587456	0.099994	5.923994	0.049999	8.921490	0.009999
30 18 17	4.589733	0.099995	5.922528	0.049997	8.927472	0.010000
30 18 18	4.590381	0.099995	5.923956	0.049994	8.931343	0.009999
30 19 1	4.001395	0.099996	5.079430	0.049993	7.688702	0.009999
30 19 2	4.476780	0.099994	5.508486	0.049986	8.014607	0.009996
30 19 3	4.566267	0.099989	5.758086	0.049990	8.277977	0.009998
30 19 4	4.567446	0.099991	5.822619	0.049981	8.510898	0.009997
30 19 5	4.571044	0.099998	5.851214	0.050000	8.644558	0.009999
30 19 6	4.575044	0.099982	5.869282	0.049990	8.716343	0.009998
30 19 7	4.580259	0.099987	5.879649	0.049995	8.767509	0.009999
30 19 8	4.581948	0.100000	5.889294	0.049997	8.801893	0.010000
30 19 9	4.582376	0.099994	5.896941	0.049999	8.834226	0.010000
30 19 10	4.586690	0.099987	5.900393	0.049999	8.849141	0.009999
30 19 11	4.586007	0.099995	5.905786	0.049997	8.870212	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 19 12	4.586073	0.099996	5.911603	0.049998	8.884069	0.010000
30 19 13	4.586948	0.099992	5.913520	0.049996	8.899191	0.009999
30 19 14	4.587546	0.099997	5.916105	0.049999	8.908419	0.009999
30 19 15	4.588198	0.099998	5.918563	0.049999	8.920182	0.010000
30 19 16	4.587898	0.100000	5.922830	0.049998	8.925315	0.010000
30 19 17	4.588430	0.099998	5.922579	0.049998	8.933536	0.009999
30 19 18	4.590897	0.099994	5.925493	0.049997	8.939156	0.010000
30 19 19	4.588644	0.099994	5.925028	0.049996	8.944183	0.009999
30 20 1	4.006033	0.099953	5.079110	0.049989	7.697888	0.009997
30 20 2	4.477504	0.099980	5.513570	0.049980	8.017417	0.009997
30 20 3	4.561076	0.099990	5.757932	0.049997	8.286164	0.009997
30 20 4	4.570034	0.099987	5.826599	0.049997	8.515286	0.010000
30 20 5	4.572403	0.099981	5.850000	0.049997	8.647727	0.009999
30 20 6	4.576942	0.099970	5.867481	0.049998	8.719298	0.010000
30 20 7	4.581747	0.099996	5.882646	0.049997	8.771480	0.009999
30 20 8	4.583986	0.099989	5.891935	0.049998	8.806458	0.009999
30 20 9	4.583333	0.100000	5.897326	0.049993	8.836761	0.009999
30 20 10	4.586066	0.099957	5.905355	0.049998	8.857322	0.009999
30 20 11	4.584457	0.099991	5.907673	0.049995	8.877371	0.009999
30 20 12	4.587148	0.099984	5.912084	0.049998	8.889862	0.009999
30 20 13	4.587393	0.099997	5.914560	0.050000	8.903797	0.010000
30 20 14	4.587603	0.099994	5.921120	0.049998	8.914691	0.010000
30 20 15	4.588252	0.099998	5.920233	0.049998	8.924009	0.009998
30 20 16	4.588557	0.099997	5.921529	0.050000	8.931196	0.010000
30 20 17	4.589637	0.099996	5.924330	0.050000	8.937577	0.010000
30 20 18	4.589869	0.099997	5.925547	0.050000	8.943833	0.009999
30 20 19	4.590576	0.100000	5.927072	0.050000	8.949550	0.010000
30 20 20	4.591952	0.099991	5.926318	0.050000	8.953722	0.010000
30 21 1	4.002136	0.099974	5.078644	0.049972	7.699399	0.009995
30 21 2	4.478327	0.099998	5.515823	0.049987	8.023620	0.009999
30 21 3	4.566561	0.099889	5.759461	0.049995	8.290197	0.009995
30 21 4	4.570955	0.099983	5.826614	0.049991	8.522273	0.009997
30 21 5	4.574239	0.099982	5.853562	0.049994	8.650841	0.010000
30 21 6	4.575369	0.099995	5.868464	0.049995	8.725573	0.009998
30 21 7	4.578943	0.099990	5.883493	0.049998	8.773649	0.009999
30 21 8	4.582958	0.099996	5.892224	0.050000	8.811267	0.009999
30 21 9	4.585657	0.099984	5.898444	0.049999	8.840000	0.009998
30 21 10	4.586659	0.099996	5.905432	0.049982	8.863232	0.009999
30 21 11	4.587650	0.099982	5.910370	0.049997	8.879596	0.010000
30 21 12	4.587273	0.099993	5.914158	0.049999	8.895755	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 21 13	4.586945	0.099996	5.915703	0.049993	8.906362	0.010000
30 21 14	4.588705	0.099987	5.917975	0.049999	8.918974	0.010000
30 21 15	4.588047	0.100000	5.920708	0.049997	8.927169	0.010000
30 21 16	4.590299	0.099994	5.923812	0.049994	8.935463	0.010000
30 21 17	4.589750	0.099999	5.925189	0.049999	8.942743	0.010000
30 21 18	4.590973	0.099995	5.927158	0.049998	8.948828	0.010000
30 21 19	4.589687	0.099999	5.928002	0.049999	8.955406	0.010000
30 21 20	4.590767	0.099995	5.928432	0.049999	8.959814	0.010000
30 21 21	4.589172	0.099999	5.929767	0.049997	8.963818	0.009998
30 22 1	4.001588	0.099967	5.079423	0.049993	7.710870	0.009996
30 22 2	4.476278	0.099999	5.514001	0.049979	8.027352	0.010000
30 22 3	4.562857	0.099997	5.762857	0.049988	8.295880	0.009997
30 22 4	4.566644	0.099989	5.833191	0.049973	8.527979	0.009999
30 22 5	4.573998	0.099991	5.854182	0.049992	8.654611	0.009998
30 22 6	4.575740	0.099971	5.874141	0.049999	8.731672	0.009998
30 22 7	4.578913	0.099981	5.884112	0.049994	8.779431	0.009999
30 22 8	4.581908	0.099983	5.893753	0.049999	8.816533	0.010000
30 22 9	4.582738	0.099992	5.900021	0.049998	8.843892	0.009999
30 22 10	4.586920	0.099984	5.908188	0.049994	8.865131	0.009999
30 22 11	4.585543	0.099998	5.910002	0.049997	8.885002	0.009999
30 22 12	4.585651	0.099999	5.914218	0.049998	8.898833	0.010000
30 22 13	4.588115	0.099998	5.916937	0.050000	8.911972	0.009999
30 22 14	4.587396	0.099998	5.921361	0.049999	8.922775	0.010000
30 22 15	4.588682	0.099995	5.923474	0.049998	8.932748	0.009999
30 22 16	4.588209	0.099997	5.924123	0.049999	8.939936	0.010000
30 22 17	4.590515	0.099999	5.926323	0.049997	8.946858	0.010000
30 22 18	4.590432	0.099997	5.927009	0.049994	8.953327	0.010000
30 22 19	4.591321	0.099994	5.928676	0.049997	8.959040	0.010000
30 22 20	4.590037	0.099989	5.929155	0.049999	8.965560	0.009999
30 22 21	4.590852	0.099998	5.931747	0.049999	8.968913	0.010000
30 22 22	4.591345	0.099996	5.934244	0.049997	8.974087	0.010000
30 23 1	4.007934	0.099925	5.082049	0.049806	7.711334	0.009998
30 23 2	4.483072	0.099997	5.516273	0.049986	8.028526	0.009999
30 23 3	4.561758	0.099998	5.760270	0.049999	8.296268	0.010000
30 23 4	4.567311	0.099997	5.826011	0.049998	8.529498	0.010000
30 23 5	4.573095	0.099989	5.855599	0.049998	8.658171	0.009997
30 23 6	4.576040	0.099992	5.872454	0.049990	8.734915	0.009999
30 23 7	4.580677	0.099999	5.886858	0.049998	8.781749	0.010000
30 23 8	4.581620	0.099992	5.892462	0.049998	8.821985	0.010000
30 23 9	4.583820	0.099993	5.900375	0.050000	8.844870	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 23 10	4.586297	0.099992	5.906677	0.050000	8.869030	0.010000
30 23 11	4.586001	0.100000	5.911061	0.049992	8.888305	0.010000
30 23 12	4.587627	0.099995	5.916532	0.049999	8.901765	0.010000
30 23 13	4.588358	0.100000	5.918055	0.050000	8.914939	0.009999
30 23 14	4.590177	0.099999	5.921962	0.049997	8.926640	0.009999
30 23 15	4.590011	0.099997	5.922970	0.049998	8.935791	0.010000
30 23 16	4.590624	0.099995	5.924206	0.050000	8.944171	0.010000
30 23 17	4.591893	0.099997	5.926276	0.049998	8.952588	0.010000
30 23 18	4.590856	0.099996	5.927751	0.050000	8.956897	0.009999
30 23 19	4.591996	0.099999	5.929300	0.049999	8.963643	0.010000
30 23 20	4.590963	0.099999	5.931172	0.049999	8.967197	0.010000
30 23 21	4.591558	0.099999	5.932152	0.049999	8.972351	0.010000
30 23 22	4.591561	0.099999	5.933482	0.049999	8.977725	0.010000
30 23 23	4.592701	0.099993	5.936625	0.049999	8.980900	0.010000
30 24 1	4.005877	0.099967	5.077305	0.049963	7.713019	0.009989
30 24 2	4.491510	0.099962	5.517575	0.049985	8.031203	0.009997
30 24 3	4.563702	0.100000	5.761645	0.049966	8.300181	0.009999
30 24 4	4.569375	0.099996	5.830625	0.049990	8.531239	0.010000
30 24 5	4.572684	0.099995	5.858107	0.049991	8.661695	0.009999
30 24 6	4.578388	0.099981	5.874344	0.049990	8.743169	0.009999
30 24 7	4.581401	0.099999	5.883792	0.049994	8.787471	0.010000
30 24 8	4.584639	0.099978	5.895264	0.049971	8.825115	0.010000
30 24 9	4.585152	0.099994	5.902836	0.049996	8.850256	0.010000
30 24 10	4.584712	0.099992	5.906947	0.049996	8.874231	0.009999
30 24 11	4.587040	0.099993	5.914302	0.049999	8.892189	0.009999
30 24 12	4.588173	0.099977	5.915875	0.049992	8.907417	0.009999
30 24 13	4.588629	0.099986	5.919418	0.049996	8.919013	0.010000
30 24 14	4.588576	0.099996	5.922689	0.049998	8.932210	0.010000
30 24 15	4.590083	0.100000	5.923395	0.049997	8.939317	0.009999
30 24 16	4.588531	0.099998	5.926288	0.049998	8.947857	0.010000
30 24 17	4.590845	0.099997	5.927552	0.049994	8.954636	0.009999
30 24 18	4.591090	0.099998	5.928989	0.050000	8.960096	0.009999
30 24 19	4.590287	0.099999	5.929783	0.050000	8.966819	0.010000
30 24 20	4.591459	0.099985	5.932000	0.049998	8.971153	0.010000
30 24 21	4.591158	0.099997	5.932752	0.050000	8.977574	0.009999
30 24 22	4.591889	0.099998	5.935164	0.049993	8.980389	0.010000
30 24 23	4.592207	0.099998	5.936426	0.049999	8.983931	0.010000
30 24 24	4.593314	0.099990	5.936141	0.049998	8.990490	0.009999
30 25 1	4.007118	0.099995	5.079674	0.049888	7.714787	0.009995
30 25 2	4.486388	0.099985	5.519564	0.049990	8.039105	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 25 3	4.562268	0.099983	5.765377	0.049997	8.304641	0.009997
30 25 4	4.571559	0.099995	5.829130	0.049998	8.537876	0.009999
30 25 5	4.572699	0.099995	5.859541	0.049976	8.664699	0.009999
30 25 6	4.578297	0.099984	5.874056	0.049981	8.741428	0.009999
30 25 7	4.582380	0.099991	5.885518	0.049997	8.791535	0.009999
30 25 8	4.583527	0.099995	5.895491	0.050000	8.829062	0.009998
30 25 9	4.583032	0.099984	5.902417	0.049994	8.854827	0.010000
30 25 10	4.586275	0.099993	5.908233	0.049998	8.879142	0.010000
30 25 11	4.586556	0.099996	5.914504	0.050000	8.895381	0.010000
30 25 12	4.588780	0.099995	5.917937	0.049999	8.910035	0.009999
30 25 13	4.589438	0.099995	5.920795	0.049998	8.923179	0.009999
30 25 14	4.589613	0.099989	5.923710	0.049999	8.933776	0.010000
30 25 15	4.588636	0.099998	5.924523	0.050000	8.944225	0.010000
30 25 16	4.591211	0.100000	5.926657	0.049999	8.950994	0.010000
30 25 17	4.590420	0.099999	5.928384	0.049993	8.957067	0.009999
30 25 18	4.590438	0.099995	5.929986	0.049997	8.965336	0.010000
30 25 19	4.591844	0.099997	5.931900	0.049998	8.969961	0.010000
30 25 20	4.592021	0.099998	5.932302	0.049998	8.975312	0.009999
30 25 21	4.592735	0.099991	5.933815	0.049999	8.979549	0.010000
30 25 22	4.592978	0.099999	5.935785	0.049999	8.984762	0.009999
30 25 23	4.592483	0.099996	5.936273	0.050000	8.987654	0.010000
30 25 24	4.592165	0.099999	5.936456	0.049998	8.990535	0.010000
30 25 25	4.594506	0.099998	5.936728	0.049997	8.994617	0.010000
30 26 1	4.004170	0.099993	5.089274	0.049998	7.717921	0.009979
30 26 2	4.485348	0.099959	5.516594	0.049983	8.039815	0.009994
30 26 3	4.566258	0.099988	5.762303	0.049994	8.307023	0.009999
30 26 4	4.569655	0.099989	5.829239	0.049996	8.539403	0.009998
30 26 5	4.571777	0.099994	5.858130	0.049998	8.671903	0.010000
30 26 6	4.581102	0.099973	5.876545	0.049994	8.744637	0.009999
30 26 7	4.581721	0.099996	5.890360	0.050000	8.792985	0.009999
30 26 8	4.582424	0.099993	5.895605	0.049998	8.829244	0.009999
30 26 9	4.585455	0.099994	5.906554	0.049996	8.856671	0.009999
30 26 10	4.585812	0.099997	5.910949	0.049998	8.879198	0.009999
30 26 11	4.587049	0.099998	5.915398	0.049999	8.898158	0.010000
30 26 12	4.587642	0.099994	5.918155	0.049998	8.913211	0.010000
30 26 13	4.589954	0.099990	5.920707	0.049997	8.925338	0.010000
30 26 14	4.589839	0.099996	5.923187	0.049999	8.937638	0.009999
30 26 15	4.589358	0.099983	5.927344	0.049997	8.946750	0.009999
30 26 16	4.591277	0.099993	5.928053	0.049999	8.954994	0.010000
30 26 17	4.591255	0.099995	5.928724	0.049999	8.961502	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 26 18	4.590706	0.099995	5.930415	0.050000	8.967865	0.010000
30 26 19	4.591842	0.099999	5.933326	0.049998	8.974016	0.010000
30 26 20	4.591106	0.099999	5.933764	0.049998	8.979042	0.010000
30 26 21	4.591829	0.100000	5.934599	0.049999	8.982838	0.010000
30 26 22	4.592765	0.099999	5.935548	0.049998	8.988481	0.010000
30 26 23	4.592456	0.099997	5.936897	0.050000	8.990593	0.010000
30 26 24	4.592845	0.100000	5.937308	0.049992	8.994925	0.010000
30 26 25	4.593192	0.099999	5.938463	0.049999	8.997278	0.010000
30 26 26	4.593006	0.099998	5.939339	0.049991	9.000710	0.009999
30 27 1	4.006052	0.099955	5.083005	0.049974	7.721618	0.010000
30 27 2	4.481594	0.099977	5.515267	0.049999	8.046566	0.009997
30 27 3	4.561615	0.099991	5.762404	0.049994	8.311366	0.009999
30 27 4	4.568265	0.099997	5.831230	0.050000	8.540678	0.009999
30 27 5	4.572248	0.099989	5.857939	0.050000	8.670604	0.009999
30 27 6	4.578086	0.099999	5.875992	0.049993	8.748225	0.010000
30 27 7	4.583463	0.099993	5.887382	0.049998	8.796113	0.009999
30 27 8	4.584126	0.099994	5.896739	0.049999	8.834540	0.010000
30 27 9	4.583939	0.099973	5.904327	0.049997	8.860335	0.010000
30 27 10	4.586899	0.099988	5.909433	0.049998	8.882538	0.010000
30 27 11	4.586139	0.099997	5.914616	0.049998	8.900795	0.010000
30 27 12	4.588406	0.099991	5.919255	0.049997	8.916710	0.009999
30 27 13	4.588706	0.099998	5.921546	0.049997	8.929070	0.010000
30 27 14	4.589907	0.099998	5.923662	0.049991	8.939911	0.010000
30 27 15	4.590487	0.099974	5.926772	0.049979	8.949425	0.010000
30 27 16	4.590447	0.100000	5.927952	0.049999	8.956979	0.010000
30 27 17	4.590528	0.099998	5.930271	0.049995	8.964149	0.010000
30 27 18	4.591064	0.099998	5.931064	0.049997	8.969856	0.009999
30 27 19	4.592014	0.099998	5.933914	0.049999	8.975700	0.010000
30 27 20	4.591161	0.099994	5.934262	0.049996	8.982736	0.009998
30 27 21	4.593017	0.099996	5.935248	0.049998	8.985422	0.010000
30 27 22	4.592773	0.099995	5.936842	0.049999	8.989455	0.010000
30 27 23	4.592577	0.099998	5.938049	0.049999	8.992866	0.010000
30 27 24	4.593377	0.099996	5.937872	0.049997	8.996628	0.010000
30 27 25	4.593314	0.099996	5.938513	0.049999	9.000073	0.010000
30 27 26	4.593265	0.099997	5.939574	0.050000	9.003131	0.009999
30 27 27	4.593221	0.099998	5.942241	0.049997	9.006791	0.010000
30 28 1	4.006287	0.099994	5.088709	0.049965	7.725174	0.009995
30 28 2	4.481257	0.099999	5.517791	0.049994	8.046183	0.009999
30 28 3	4.564320	0.099996	5.767085	0.049997	8.314233	0.010000
30 28 4	4.568678	0.099997	5.832061	0.049994	8.546346	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 28 5	4.572187	0.099997	5.859389	0.049990	8.677012	0.010000
30 28 6	4.579595	0.099999	5.875749	0.049999	8.749595	0.009999
30 28 7	4.580253	0.099992	5.887945	0.050000	8.798795	0.009999
30 28 8	4.584900	0.099999	5.897774	0.050000	8.835940	0.009998
30 28 9	4.584665	0.099988	5.904308	0.049992	8.863512	0.009998
30 28 10	4.586512	0.099991	5.909956	0.049996	8.885178	0.009999
30 28 11	4.587824	0.099996	5.915780	0.049999	8.903667	0.010000
30 28 12	4.587951	0.099995	5.920931	0.049998	8.918172	0.010000
30 28 13	4.589448	0.099995	5.921468	0.050000	8.931864	0.009999
30 28 14	4.589851	0.099999	5.924766	0.049993	8.942248	0.010000
30 28 15	4.591062	0.099995	5.926678	0.049999	8.951283	0.010000
30 28 16	4.590172	0.100000	5.928532	0.049998	8.960541	0.010000
30 28 17	4.590388	0.099997	5.930548	0.049998	8.966430	0.010000
30 28 18	4.591134	0.099991	5.931634	0.049998	8.972151	0.009999
30 28 19	4.591594	0.099998	5.933431	0.049998	8.978521	0.010000
30 28 20	4.591807	0.099998	5.935610	0.050000	8.984101	0.010000
30 28 21	4.592093	0.099999	5.936483	0.049998	8.987631	0.010000
30 28 22	4.592334	0.099997	5.936558	0.049998	8.991348	0.010000
30 28 23	4.593403	0.099997	5.937885	0.049999	8.996170	0.010000
30 28 24	4.592286	0.100000	5.938504	0.050000	8.999710	0.010000
30 28 25	4.593485	0.099998	5.939403	0.049997	9.002257	0.010000
30 28 26	4.593480	0.099999	5.941471	0.049994	9.005248	0.010000
30 28 27	4.593557	0.100000	5.941376	0.049998	9.009333	0.010000
30 28 28	4.593123	0.099998	5.941685	0.049996	9.011456	0.010000
30 29 1	4.009199	0.099932	5.085186	0.049989	7.727458	0.009993
30 29 2	4.480822	0.099954	5.520418	0.049985	8.051263	0.009996
30 29 3	4.563745	0.099997	5.767537	0.049997	8.318604	0.009998
30 29 4	4.571861	0.099995	5.832991	0.049997	8.547590	0.010000
30 29 5	4.575756	0.099989	5.860093	0.049995	8.678515	0.010000
30 29 6	4.577571	0.099998	5.879267	0.049989	8.751624	0.009999
30 29 7	4.580034	0.099996	5.888580	0.049997	8.804029	0.009999
30 29 8	4.583509	0.099999	5.899037	0.049999	8.838406	0.009999
30 29 9	4.586004	0.099999	5.905402	0.049999	8.865261	0.009999
30 29 10	4.587138	0.099996	5.911867	0.049999	8.887408	0.010000
30 29 11	4.585942	0.099998	5.915119	0.049999	8.906086	0.010000
30 29 12	4.587735	0.099999	5.920145	0.049994	8.920282	0.010000
30 29 13	4.590158	0.100000	5.922291	0.050000	8.933924	0.010000
30 29 14	4.590043	0.099998	5.925737	0.049999	8.944072	0.010000
30 29 15	4.591545	0.099999	5.926509	0.049999	8.953943	0.010000
30 29 16	4.591043	0.100000	5.929090	0.049999	8.960891	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 29 17	4.591241	0.099999	5.931220	0.049999	8.968933	0.010000
30 29 18	4.591556	0.099999	5.932254	0.049999	8.976745	0.010000
30 29 19	4.592196	0.099994	5.934123	0.049999	8.981450	0.010000
30 29 20	4.591928	0.099998	5.935211	0.049999	8.985747	0.010000
30 29 21	4.592215	0.099996	5.937177	0.049999	8.990159	0.010000
30 29 22	4.593027	0.099996	5.937653	0.049998	8.994193	0.010000
30 29 23	4.592799	0.099998	5.938536	0.049999	8.997987	0.010000
30 29 24	4.593144	0.099997	5.939405	0.049998	9.001713	0.010000
30 29 25	4.593015	0.099998	5.940241	0.049997	9.004967	0.010000
30 29 26	4.593395	0.099999	5.941703	0.049999	9.007977	0.010000
30 29 27	4.593428	0.099999	5.941846	0.049999	9.010204	0.010000
30 29 28	4.594503	0.100000	5.943359	0.049999	9.012268	0.010000
30 29 29	4.594835	0.099996	5.943003	0.049998	9.015771	0.010000
30 30 1	4.008250	0.099955	5.085034	0.049997	7.732946	0.009999
30 30 2	4.481311	0.099972	5.524014	0.049977	8.053661	0.009994
30 30 3	4.561806	0.099947	5.766071	0.049987	8.321627	0.010000
30 30 4	4.573077	0.099982	5.834615	0.049999	8.548462	0.010000
30 30 5	4.575758	0.099985	5.859394	0.050000	8.681026	0.009997
30 30 6	4.580009	0.099999	5.876798	0.049998	8.757847	0.009998
30 30 7	4.582641	0.099996	5.888724	0.049997	8.805280	0.009999
30 30 8	4.583014	0.099970	5.900171	0.049999	8.840494	0.009999
30 30 9	4.585507	0.099996	5.905452	0.049991	8.869262	0.009999
30 30 10	4.586559	0.099978	5.915815	0.049995	8.890463	0.009992
30 30 11	4.589558	0.099997	5.918054	0.049995	8.908266	0.010000
30 30 12	4.588699	0.099993	5.920091	0.049997	8.922945	0.009999
30 30 13	4.589434	0.099994	5.924569	0.049996	8.935078	0.009999
30 30 14	4.589570	0.099998	5.924798	0.050000	8.946821	0.010000
30 30 15	4.590737	0.099965	5.929263	0.049971	8.957404	0.009997
30 30 16	4.590567	0.099976	5.929315	0.049996	8.965243	0.010000
30 30 17	4.590605	0.099995	5.931837	0.049997	8.971491	0.009999
30 30 18	4.591669	0.099995	5.934220	0.049992	8.977908	0.009997
30 30 19	4.592585	0.099998	5.933981	0.049998	8.982398	0.010000
30 30 20	4.592222	0.099997	5.935802	0.049997	8.987562	0.010000
30 30 21	4.592765	0.099994	5.936508	0.049990	8.992102	0.010000
30 30 22	4.592258	0.099994	5.938365	0.049999	8.995710	0.009999
30 30 23	4.593514	0.099999	5.939515	0.050000	8.999990	0.010000
30 30 24	4.593445	0.099998	5.939734	0.049997	9.004930	0.010000
30 30 25	4.593051	0.099998	5.941713	0.049999	9.006949	0.010000
30 30 26	4.593753	0.099994	5.941974	0.049999	9.009454	0.010000
30 30 27	4.594096	0.099994	5.943312	0.049997	9.012017	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
30 30 28	4.593215	0.099997	5.943488	0.050000	9.015832	0.009999
30 30 29	4.595006	0.099998	5.944669	0.049999	9.018828	0.010000
30 30 30	4.594579	0.099989	5.944908	0.049997	9.020952	0.009998
31 1 1	3.691565	0.098485	4.283595	0.049242	5.475936	0.005682
31 2 1	4.043860	0.099153	4.846842	0.049799	6.237788	0.009804
31 2 2	4.405069	0.099949	5.242396	0.049873	6.825192	0.009957
31 3 1	4.030108	0.098950	4.990271	0.049866	6.910394	0.009979
31 3 2	4.469922	0.099988	5.402015	0.049909	7.308631	0.009937
31 3 3	4.531180	0.099995	5.627312	0.049907	7.634194	0.009977
31 4 1	4.013877	0.099590	5.010171	0.049656	7.197254	0.009999
31 4 2	4.464690	0.099870	5.450053	0.049962	7.553343	0.009905
31 4 3	4.554221	0.099965	5.673980	0.049980	7.875822	0.010000
31 4 4	4.550248	0.099907	5.734739	0.049997	8.105893	0.009992
31 5 1	4.018318	0.099508	5.038315	0.049772	7.323673	0.009982
31 5 2	4.466762	0.099910	5.469322	0.049836	7.684733	0.009966
31 5 3	4.544450	0.099925	5.693830	0.049982	7.978296	0.009997
31 5 4	4.550087	0.099976	5.751680	0.049988	8.223163	0.009993
31 5 5	4.555963	0.099951	5.777048	0.049963	8.345105	0.010000
31 6 1	4.013756	0.099586	5.043925	0.049996	7.426059	0.009959
31 6 2	4.469024	0.099811	5.467659	0.049996	7.753019	0.009999
31 6 3	4.552046	0.099965	5.709363	0.049977	8.064241	0.009989
31 6 4	4.556068	0.099972	5.771159	0.049977	8.286145	0.009998
31 6 5	4.559183	0.099973	5.792370	0.049992	8.420398	0.009993
31 6 6	4.572802	0.099956	5.820398	0.049987	8.488236	0.009997
31 7 1	4.014321	0.099844	5.037646	0.049948	7.481602	0.009973
31 7 2	4.476481	0.099925	5.477942	0.049982	7.816860	0.010000
31 7 3	4.547536	0.099917	5.727367	0.049963	8.101329	0.009998
31 7 4	4.559839	0.099978	5.781581	0.049979	8.335464	0.009996
31 7 5	4.566643	0.099973	5.807375	0.049986	8.464267	0.009995
31 7 6	4.566150	0.099982	5.825713	0.049986	8.534902	0.009996
31 7 7	4.565872	0.099943	5.838189	0.049985	8.586709	0.009996
31 8 1	4.011851	0.099966	5.061497	0.049984	7.530419	0.009954
31 8 2	4.486765	0.099920	5.486456	0.049949	7.846802	0.009988
31 8 3	4.552290	0.099969	5.728646	0.049996	8.137472	0.009998
31 8 4	4.563527	0.099907	5.791618	0.049998	8.373934	0.009997
31 8 5	4.562131	0.099969	5.814795	0.049989	8.502458	0.009996
31 8 6	4.571981	0.099972	5.830045	0.049990	8.573477	0.009991
31 8 7	4.572008	0.099994	5.846958	0.049985	8.627380	0.009998
31 8 8	4.571187	0.099988	5.853766	0.049982	8.667768	0.009995
31 9 1	4.000899	0.099719	5.049792	0.049859	7.545115	0.009963

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 9 2	4.487824	0.099978	5.495124	0.049955	7.888115	0.009994
31 9 3	4.562459	0.099869	5.725795	0.049913	8.164314	0.009996
31 9 4	4.559960	0.099983	5.798192	0.049999	8.400950	0.009999
31 9 5	4.563561	0.099998	5.823714	0.049981	8.533566	0.009995
31 9 6	4.575095	0.099981	5.840043	0.049986	8.606418	0.009997
31 9 7	4.573204	0.099998	5.858036	0.049998	8.652804	0.009998
31 9 8	4.577626	0.099982	5.862409	0.049990	8.685792	0.009998
31 9 9	4.579715	0.099989	5.875269	0.049993	8.716542	0.009999
31 10 1	4.001629	0.099821	5.060465	0.049792	7.570443	0.009994
31 10 2	4.478313	0.099990	5.497204	0.049983	7.905695	0.009997
31 10 3	4.553418	0.099992	5.742704	0.050000	8.189332	0.009998
31 10 4	4.561973	0.099991	5.802646	0.049998	8.420598	0.009999
31 10 5	4.564555	0.099990	5.830336	0.049997	8.549396	0.009997
31 10 6	4.570996	0.099977	5.845247	0.049993	8.625669	0.009998
31 10 7	4.573552	0.099979	5.860077	0.049993	8.673486	0.009997
31 10 8	4.575579	0.099973	5.868383	0.049995	8.713355	0.009999
31 10 9	4.575803	0.099998	5.875309	0.050000	8.737079	0.009999
31 10 10	4.580601	0.099986	5.880193	0.049998	8.763874	0.009995
31 11 1	4.009089	0.099970	5.068081	0.049898	7.599908	0.009996
31 11 2	4.474656	0.099991	5.499174	0.049956	7.924980	0.009997
31 11 3	4.564829	0.099923	5.741986	0.049982	8.207823	0.009993
31 11 4	4.565791	0.099991	5.808478	0.049986	8.437182	0.010000
31 11 5	4.569988	0.099980	5.834791	0.049993	8.567449	0.010000
31 11 6	4.573793	0.099994	5.850310	0.049994	8.644254	0.009998
31 11 7	4.574489	0.099994	5.862354	0.049972	8.693100	0.009999
31 11 8	4.583448	0.099994	5.875798	0.049996	8.727866	0.009998
31 11 9	4.580619	0.099990	5.881657	0.049981	8.756837	0.009998
31 11 10	4.580105	0.099998	5.885466	0.050000	8.778034	0.009999
31 11 11	4.581641	0.099990	5.890358	0.049995	8.796400	0.010000
31 12 1	4.007283	0.099926	5.064321	0.050000	7.617856	0.009999
31 12 2	4.473633	0.099981	5.497772	0.049982	7.949945	0.009999
31 12 3	4.561025	0.099981	5.745591	0.049992	8.218212	0.009996
31 12 4	4.565603	0.099949	5.812471	0.049995	8.454072	0.010000
31 12 5	4.571470	0.099975	5.834559	0.049996	8.583136	0.009999
31 12 6	4.575142	0.099955	5.853377	0.049991	8.657419	0.009996
31 12 7	4.576364	0.099987	5.866902	0.049996	8.709450	0.009998
31 12 8	4.577464	0.099992	5.877062	0.049997	8.742258	0.009999
31 12 9	4.582319	0.099990	5.882688	0.049995	8.773620	0.010000
31 12 10	4.580936	0.099992	5.886407	0.049993	8.791768	0.009998
31 12 11	4.585221	0.099990	5.891906	0.049993	8.812191	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 12 12	4.583400	0.099980	5.896889	0.049987	8.826979	0.009998
31 13 1	4.011939	0.099869	5.068882	0.049880	7.625361	0.009997
31 13 2	4.475633	0.099992	5.500759	0.049999	7.965364	0.009988
31 13 3	4.559333	0.099963	5.750172	0.049969	8.233039	0.010000
31 13 4	4.564336	0.099984	5.814500	0.049992	8.472414	0.009999
31 13 5	4.572195	0.099992	5.838081	0.049992	8.592892	0.010000
31 13 6	4.574698	0.099984	5.857376	0.049992	8.670658	0.010000
31 13 7	4.578457	0.099982	5.868847	0.049997	8.722278	0.009998
31 13 8	4.577649	0.099991	5.879417	0.049993	8.756172	0.009999
31 13 9	4.578787	0.099991	5.884920	0.049994	8.782882	0.009996
31 13 10	4.581114	0.099990	5.892610	0.049992	8.805611	0.009999
31 13 11	4.583405	0.099994	5.893641	0.049989	8.826344	0.010000
31 13 12	4.583773	0.100000	5.901701	0.049998	8.844891	0.009999
31 13 13	4.585140	0.099997	5.904608	0.049983	8.852823	0.009999
31 14 1	4.013526	0.099898	5.073336	0.049929	7.640992	0.009991
31 14 2	4.476615	0.099959	5.503040	0.049969	7.965291	0.009999
31 14 3	4.558352	0.099983	5.748609	0.049974	8.244392	0.009994
31 14 4	4.568329	0.099985	5.815960	0.049996	8.474948	0.009999
31 14 5	4.574391	0.099986	5.840824	0.049989	8.606606	0.009999
31 14 6	4.572815	0.099999	5.860219	0.049993	8.682605	0.009999
31 14 7	4.577211	0.099964	5.874864	0.049983	8.732050	0.009999
31 14 8	4.579189	0.099995	5.880177	0.049992	8.767750	0.010000
31 14 9	4.579145	0.099999	5.890090	0.049997	8.795096	0.010000
31 14 10	4.583116	0.099996	5.892035	0.050000	8.818486	0.009999
31 14 11	4.582871	0.099995	5.898324	0.049997	8.835550	0.010000
31 14 12	4.583068	0.099988	5.902203	0.049997	8.852206	0.010000
31 14 13	4.585119	0.099997	5.905275	0.049994	8.862168	0.009999
31 14 14	4.585995	0.099985	5.908029	0.049997	8.875701	0.010000
31 15 1	4.001304	0.099973	5.069046	0.049928	7.665935	0.009989
31 15 2	4.479658	0.099941	5.506627	0.049995	7.976673	0.010000
31 15 3	4.558199	0.099990	5.751468	0.049968	8.250839	0.009997
31 15 4	4.564266	0.099995	5.817156	0.049992	8.484792	0.009995
31 15 5	4.571809	0.099967	5.842982	0.049993	8.617175	0.009994
31 15 6	4.572232	0.099991	5.859933	0.049991	8.692532	0.009998
31 15 7	4.577254	0.099983	5.875042	0.049988	8.740596	0.010000
31 15 8	4.582336	0.099999	5.882495	0.049995	8.778935	0.009999
31 15 9	4.580366	0.099997	5.892339	0.049994	8.806390	0.009998
31 15 10	4.582290	0.099993	5.897061	0.049997	8.829069	0.010000
31 15 11	4.586188	0.099995	5.900282	0.049995	8.844571	0.009999
31 15 12	4.586064	0.099992	5.901444	0.049999	8.859927	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 15 13	4.585564	0.099991	5.907733	0.049997	8.872198	0.009999
31 15 14	4.586800	0.099991	5.910709	0.049997	8.883708	0.009999
31 15 15	4.588936	0.099990	5.911097	0.050000	8.892649	0.009999
31 16 1	4.001276	0.099883	5.077179	0.049999	7.664911	0.009992
31 16 2	4.482492	0.099996	5.508506	0.049982	7.987219	0.009998
31 16 3	4.562015	0.099969	5.751996	0.049987	8.259975	0.010000
31 16 4	4.567764	0.099999	5.825600	0.049989	8.491926	0.009994
31 16 5	4.570544	0.099983	5.846369	0.049999	8.623260	0.009998
31 16 6	4.575159	0.099987	5.865301	0.049999	8.696887	0.009999
31 16 7	4.581661	0.099975	5.878685	0.049991	8.745254	0.010000
31 16 8	4.581245	0.099976	5.889770	0.049998	8.786759	0.009999
31 16 9	4.582707	0.099998	5.894760	0.049999	8.811288	0.010000
31 16 10	4.584677	0.099993	5.899842	0.049998	8.833738	0.010000
31 16 11	4.585418	0.099994	5.903682	0.049990	8.852099	0.010000
31 16 12	4.586279	0.099998	5.906618	0.049997	8.866815	0.010000
31 16 13	4.585362	0.099991	5.910906	0.049996	8.881349	0.010000
31 16 14	4.586902	0.099996	5.912044	0.049996	8.893591	0.010000
31 16 15	4.587473	0.100000	5.914111	0.049996	8.901892	0.009999
31 16 16	4.589208	0.099996	5.918197	0.049997	8.909268	0.009999
31 17 1	4.002478	0.099982	5.079342	0.049976	7.667732	0.009998
31 17 2	4.484858	0.099969	5.508400	0.049989	8.000822	0.009996
31 17 3	4.561761	0.099975	5.758890	0.049984	8.270469	0.009998
31 17 4	4.568497	0.099979	5.822488	0.049998	8.508429	0.010000
31 17 5	4.567847	0.099997	5.850388	0.049998	8.631098	0.010000
31 17 6	4.576528	0.099983	5.867689	0.049995	8.707073	0.009999
31 17 7	4.578878	0.099988	5.880857	0.049982	8.753275	0.009999
31 17 8	4.579439	0.099997	5.887988	0.049994	8.792027	0.009997
31 17 9	4.582527	0.099992	5.895657	0.049995	8.820526	0.009999
31 17 10	4.585691	0.099990	5.901145	0.049999	8.839812	0.009999
31 17 11	4.586035	0.100000	5.904877	0.049995	8.862549	0.009999
31 17 12	4.586343	0.099995	5.908545	0.049995	8.875621	0.009999
31 17 13	4.585545	0.099997	5.910337	0.049998	8.886824	0.010000
31 17 14	4.586968	0.099991	5.912312	0.049999	8.896806	0.010000
31 17 15	4.587652	0.099993	5.918034	0.049998	8.909739	0.010000
31 17 16	4.587529	0.099997	5.919514	0.049996	8.917930	0.010000
31 17 17	4.588304	0.099999	5.920771	0.049999	8.922875	0.010000
31 18 1	4.011841	0.099957	5.080869	0.049958	7.682893	0.009997
31 18 2	4.478762	0.099976	5.510509	0.049978	8.008831	0.009999
31 18 3	4.567466	0.099968	5.756715	0.049994	8.274318	0.009997
31 18 4	4.566575	0.099986	5.820807	0.049989	8.507694	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 18 5	4.570113	0.099997	5.848589	0.049988	8.638126	0.009999
31 18 6	4.574892	0.099992	5.868307	0.049997	8.711528	0.010000
31 18 7	4.581795	0.099990	5.877647	0.049992	8.763147	0.010000
31 18 8	4.581652	0.099994	5.888094	0.049997	8.797011	0.010000
31 18 9	4.583096	0.099992	5.896263	0.049997	8.827259	0.010000
31 18 10	4.586819	0.099995	5.900436	0.049997	8.850915	0.009999
31 18 11	4.584761	0.099999	5.906698	0.049995	8.866718	0.010000
31 18 12	4.585240	0.099996	5.911090	0.049998	8.881220	0.010000
31 18 13	4.585771	0.099997	5.913125	0.049997	8.894531	0.010000
31 18 14	4.587805	0.099992	5.916901	0.049999	8.904161	0.009998
31 18 15	4.588690	0.099995	5.918963	0.049996	8.916547	0.010000
31 18 16	4.589373	0.099994	5.920956	0.049999	8.922881	0.010000
31 18 17	4.589654	0.099998	5.922373	0.049999	8.929727	0.010000
31 18 18	4.588594	0.099991	5.922366	0.049997	8.934724	0.010000
31 19 1	4.009434	0.099929	5.076109	0.049987	7.681890	0.009999
31 19 2	4.480480	0.099980	5.510023	0.049985	8.010983	0.009998
31 19 3	4.560307	0.099998	5.757086	0.049999	8.280104	0.009997
31 19 4	4.568328	0.099988	5.823584	0.049995	8.513025	0.010000
31 19 5	4.575595	0.099982	5.850263	0.049998	8.641408	0.010000
31 19 6	4.576861	0.099998	5.867972	0.049992	8.715731	0.009999
31 19 7	4.579753	0.099993	5.880286	0.049995	8.770343	0.009999
31 19 8	4.584487	0.099988	5.890964	0.049994	8.803556	0.009999
31 19 9	4.583721	0.099989	5.898363	0.050000	8.834687	0.009999
31 19 10	4.584850	0.100000	5.902037	0.049996	8.855757	0.009999
31 19 11	4.582677	0.099997	5.907505	0.049995	8.873026	0.010000
31 19 12	4.586667	0.099996	5.910963	0.049991	8.885233	0.010000
31 19 13	4.588018	0.099996	5.914280	0.049999	8.901358	0.010000
31 19 14	4.588255	0.099997	5.917865	0.049998	8.911350	0.010000
31 19 15	4.587807	0.099996	5.918604	0.050000	8.920191	0.010000
31 19 16	4.587917	0.099992	5.921706	0.049995	8.928768	0.009999
31 19 17	4.589579	0.099994	5.924781	0.049997	8.935895	0.010000
31 19 18	4.588709	0.099997	5.924494	0.049998	8.940754	0.009999
31 19 19	4.589491	0.099994	5.925403	0.049995	8.948081	0.009999
31 20 1	4.003102	0.099981	5.082815	0.049979	7.698815	0.009993
31 20 2	4.475850	0.099999	5.510550	0.049968	8.019842	0.009998
31 20 3	4.562767	0.099983	5.760363	0.049999	8.286510	0.009998
31 20 4	4.572838	0.099948	5.824399	0.049997	8.521257	0.009999
31 20 5	4.574291	0.099957	5.853620	0.049996	8.651922	0.009999
31 20 6	4.575975	0.099988	5.869592	0.049995	8.723816	0.010000
31 20 7	4.580390	0.099997	5.882628	0.049996	8.773379	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 20 8	4.582717	0.099995	5.893147	0.049996	8.807920	0.010000
31 20 9	4.583393	0.099999	5.900114	0.050000	8.835578	0.009999
31 20 10	4.585812	0.099997	5.904004	0.049999	8.860335	0.010000
31 20 11	4.585021	0.099999	5.906855	0.049999	8.877173	0.009999
31 20 12	4.586418	0.099992	5.913882	0.049999	8.894214	0.010000
31 20 13	4.590039	0.099996	5.915044	0.049996	8.906083	0.009999
31 20 14	4.588218	0.099994	5.917655	0.049997	8.914537	0.010000
31 20 15	4.587974	0.099994	5.920022	0.049993	8.925965	0.010000
31 20 16	4.588574	0.099989	5.922418	0.049998	8.932240	0.010000
31 20 17	4.588577	0.099999	5.923892	0.049998	8.939407	0.010000
31 20 18	4.591271	0.099997	5.926509	0.049999	8.948436	0.010000
31 20 19	4.590635	0.099997	5.927083	0.049999	8.952870	0.010000
31 20 20	4.590470	0.099998	5.928745	0.049996	8.956951	0.010000
31 21 1	4.002692	0.099978	5.083642	0.049984	7.707568	0.009993
31 21 2	4.479502	0.099986	5.512532	0.049990	8.018908	0.009999
31 21 3	4.562882	0.099981	5.761614	0.049998	8.292226	0.009999
31 21 4	4.569568	0.099999	5.830966	0.049994	8.525767	0.009996
31 21 5	4.571591	0.099985	5.853584	0.050000	8.651618	0.010000
31 21 6	4.578738	0.099988	5.871962	0.049991	8.729934	0.009997
31 21 7	4.579010	0.099993	5.883808	0.049994	8.775589	0.009997
31 21 8	4.582103	0.099997	5.892891	0.049992	8.812986	0.010000
31 21 9	4.583230	0.099994	5.899326	0.049998	8.842214	0.010000
31 21 10	4.584968	0.099993	5.908844	0.049998	8.865765	0.010000
31 21 11	4.586404	0.099998	5.910102	0.049998	8.882811	0.009999
31 21 12	4.586836	0.099996	5.912661	0.049999	8.896012	0.010000
31 21 13	4.588058	0.099995	5.915598	0.049998	8.910757	0.010000
31 21 14	4.587967	0.099996	5.919225	0.049998	8.920313	0.010000
31 21 15	4.588363	0.099999	5.922456	0.049997	8.929647	0.010000
31 21 16	4.589916	0.099999	5.923650	0.049998	8.938060	0.010000
31 21 17	4.589261	0.099998	5.926106	0.049997	8.945448	0.010000
31 21 18	4.589582	0.099999	5.926156	0.049999	8.951749	0.010000
31 21 19	4.591154	0.099998	5.928018	0.049999	8.956057	0.010000
31 21 20	4.590654	0.099999	5.930362	0.050000	8.961534	0.010000
31 21 21	4.592203	0.099997	5.932133	0.050000	8.966728	0.009999
31 22 1	4.005758	0.099987	5.082965	0.049979	7.709891	0.009995
31 22 2	4.482622	0.099989	5.514261	0.049995	8.034332	0.009999
31 22 3	4.561512	0.099974	5.760082	0.049999	8.296994	0.009999
31 22 4	4.568074	0.099995	5.825982	0.049996	8.524929	0.009999
31 22 5	4.573354	0.099985	5.856567	0.049997	8.656231	0.010000
31 22 6	4.578026	0.099984	5.872477	0.049998	8.735462	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 22 7	4.578846	0.100000	5.886091	0.049999	8.780458	0.010000
31 22 8	4.581248	0.099993	5.893201	0.049997	8.821526	0.009999
31 22 9	4.584416	0.099995	5.901078	0.049993	8.846200	0.009999
31 22 10	4.586996	0.099995	5.906280	0.049998	8.866690	0.009999
31 22 11	4.588471	0.099998	5.911165	0.050000	8.887919	0.009998
31 22 12	4.586847	0.099998	5.915180	0.049996	8.900268	0.010000
31 22 13	4.586377	0.099995	5.919598	0.049996	8.914107	0.009999
31 22 14	4.589120	0.099997	5.920314	0.049999	8.925120	0.009999
31 22 15	4.588304	0.099994	5.922757	0.049999	8.934417	0.009999
31 22 16	4.589044	0.100000	5.926001	0.049997	8.942215	0.010000
31 22 17	4.590279	0.099999	5.925107	0.049998	8.951774	0.009998
31 22 18	4.590076	0.099995	5.928522	0.049999	8.956442	0.009999
31 22 19	4.590601	0.099990	5.929598	0.049999	8.963298	0.010000
31 22 20	4.590973	0.099999	5.931522	0.049998	8.965377	0.010000
31 22 21	4.590767	0.100000	5.933229	0.049998	8.970790	0.010000
31 22 22	4.591289	0.099999	5.931625	0.049999	8.973848	0.010000
31 23 1	4.006124	0.099979	5.076596	0.049995	7.714417	0.009989
31 23 2	4.488382	0.099998	5.516253	0.049990	8.032930	0.009997
31 23 3	4.565554	0.099963	5.760817	0.049992	8.297919	0.009999
31 23 4	4.570166	0.099991	5.826635	0.049992	8.530458	0.009999
31 23 5	4.574229	0.099996	5.856960	0.049997	8.659546	0.010000
31 23 6	4.577706	0.099989	5.871677	0.049995	8.737750	0.009999
31 23 7	4.581641	0.099991	5.884323	0.049997	8.787147	0.010000
31 23 8	4.584131	0.100000	5.894858	0.050000	8.821542	0.009999
31 23 9	4.586537	0.099994	5.901706	0.049998	8.849337	0.010000
31 23 10	4.586624	0.099991	5.906215	0.049998	8.870620	0.010000
31 23 11	4.585606	0.099984	5.912068	0.049999	8.890011	0.010000
31 23 12	4.586512	0.099996	5.914621	0.049997	8.904442	0.010000
31 23 13	4.587524	0.099996	5.916987	0.049997	8.917003	0.009999
31 23 14	4.588834	0.099994	5.920879	0.049999	8.929872	0.009999
31 23 15	4.588396	0.099996	5.923264	0.050000	8.938101	0.010000
31 23 16	4.590243	0.099998	5.925784	0.050000	8.946529	0.010000
31 23 17	4.591170	0.099998	5.928017	0.049998	8.952982	0.010000
31 23 18	4.592304	0.099999	5.927809	0.050000	8.958694	0.010000
31 23 19	4.591474	0.099997	5.930675	0.049999	8.964276	0.010000
31 23 20	4.591081	0.099999	5.932203	0.049998	8.971651	0.010000
31 23 21	4.591113	0.099995	5.933526	0.049997	8.975806	0.010000
31 23 22	4.592588	0.099999	5.935446	0.049998	8.979086	0.010000
31 23 23	4.591039	0.099999	5.936184	0.050000	8.982384	0.010000
31 24 1	4.005614	0.099875	5.088563	0.049976	7.715155	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 24 2	4.486915	0.099979	5.514582	0.049987	8.041118	0.009999
31 24 3	4.559812	0.099982	5.766181	0.049990	8.303256	0.009997
31 24 4	4.570872	0.099997	5.830076	0.049996	8.536172	0.010000
31 24 5	4.571359	0.099999	5.857945	0.049998	8.663828	0.009999
31 24 6	4.577451	0.099991	5.874635	0.049993	8.739547	0.010000
31 24 7	4.581092	0.099995	5.887853	0.049995	8.789422	0.010000
31 24 8	4.584213	0.099984	5.895213	0.049997	8.829749	0.010000
31 24 9	4.583660	0.099993	5.900481	0.049999	8.854070	0.010000
31 24 10	4.586219	0.099987	5.909593	0.049996	8.878030	0.010000
31 24 11	4.587386	0.099985	5.913116	0.049999	8.893942	0.010000
31 24 12	4.589159	0.099998	5.917202	0.049999	8.907782	0.010000
31 24 13	4.589969	0.099998	5.919413	0.049999	8.922951	0.010000
31 24 14	4.588450	0.099996	5.922072	0.049995	8.931839	0.010000
31 24 15	4.589555	0.100000	5.924480	0.049999	8.941357	0.010000
31 24 16	4.589962	0.099996	5.927654	0.049999	8.948915	0.010000
31 24 17	4.590861	0.099999	5.928509	0.049996	8.955724	0.010000
31 24 18	4.590848	0.099998	5.929489	0.049999	8.964136	0.009999
31 24 19	4.590652	0.099996	5.932202	0.049999	8.967747	0.009999
31 24 20	4.591553	0.099999	5.931578	0.049999	8.974378	0.010000
31 24 21	4.592561	0.099997	5.935037	0.049996	8.978852	0.010000
31 24 22	4.592169	0.099999	5.934674	0.049997	8.982599	0.010000
31 24 23	4.592792	0.099998	5.936170	0.049999	8.986772	0.010000
31 24 24	4.592321	0.099999	5.936706	0.049999	8.988666	0.010000
31 25 1	4.000581	0.099993	5.085913	0.049961	7.718958	0.009998
31 25 2	4.478981	0.099996	5.516394	0.049997	8.044219	0.009997
31 25 3	4.567030	0.099993	5.762729	0.049999	8.306686	0.009998
31 25 4	4.570152	0.099976	5.829005	0.049997	8.541064	0.009999
31 25 5	4.572876	0.099990	5.857038	0.049997	8.671770	0.009999
31 25 6	4.579328	0.099997	5.875361	0.050000	8.739761	0.009999
31 25 7	4.581143	0.099990	5.889191	0.049997	8.793763	0.009999
31 25 8	4.583162	0.099994	5.896202	0.049995	8.828202	0.009998
31 25 9	4.586171	0.099993	5.905557	0.049997	8.857551	0.009999
31 25 10	4.585684	0.099993	5.910355	0.049999	8.879849	0.010000
31 25 11	4.586737	0.099993	5.912696	0.049997	8.897521	0.010000
31 25 12	4.586620	0.099997	5.917236	0.049993	8.912182	0.010000
31 25 13	4.588353	0.099998	5.920947	0.050000	8.924754	0.009999
31 25 14	4.590093	0.099999	5.924097	0.050000	8.934575	0.010000
31 25 15	4.590528	0.099995	5.925981	0.049999	8.945661	0.010000
31 25 16	4.590720	0.099996	5.927176	0.049997	8.953579	0.010000
31 25 17	4.590684	0.099996	5.929315	0.049998	8.958728	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 25 18	4.591300	0.099998	5.930385	0.049999	8.966499	0.010000
31 25 19	4.591619	0.099998	5.932512	0.049998	8.971547	0.010000
31 25 20	4.590716	0.100000	5.935239	0.049998	8.978036	0.010000
31 25 21	4.591740	0.099997	5.935415	0.049999	8.981243	0.010000
31 25 22	4.592907	0.099999	5.934717	0.050000	8.985645	0.010000
31 25 23	4.591857	0.099999	5.936551	0.049999	8.990389	0.010000
31 25 24	4.592851	0.099998	5.937174	0.049999	8.992392	0.010000
31 25 25	4.592378	0.099997	5.938678	0.049999	8.997085	0.009999
31 26 1	4.009984	0.099981	5.089579	0.049993	7.720038	0.009999
31 26 2	4.480014	0.099996	5.517201	0.049995	8.047483	0.009998
31 26 3	4.562945	0.099992	5.766886	0.049992	8.310038	0.009999
31 26 4	4.568915	0.099998	5.833107	0.049996	8.541327	0.009999
31 26 5	4.573156	0.099988	5.857925	0.049996	8.670292	0.009995
31 26 6	4.576972	0.099998	5.874986	0.049999	8.745914	0.009999
31 26 7	4.583137	0.099996	5.888227	0.049996	8.795743	0.009999
31 26 8	4.583459	0.099996	5.896836	0.049996	8.833719	0.009999
31 26 9	4.584340	0.099997	5.903334	0.049998	8.861365	0.010000
31 26 10	4.586844	0.099999	5.909837	0.049998	8.883174	0.010000
31 26 11	4.586275	0.099994	5.914726	0.049999	8.899933	0.009999
31 26 12	4.588201	0.099995	5.919161	0.049997	8.914591	0.009999
31 26 13	4.588334	0.099996	5.920651	0.050000	8.926718	0.009999
31 26 14	4.589211	0.099996	5.924255	0.049998	8.939638	0.009999
31 26 15	4.591084	0.099996	5.927413	0.049999	8.947320	0.010000
31 26 16	4.591334	0.099998	5.926874	0.050000	8.956516	0.010000
31 26 17	4.589789	0.099999	5.930564	0.049998	8.962099	0.010000
31 26 18	4.590836	0.099995	5.931334	0.049999	8.969030	0.010000
31 26 19	4.591034	0.099992	5.933073	0.050000	8.975489	0.010000
31 26 20	4.591668	0.099999	5.933483	0.049998	8.980089	0.010000
31 26 21	4.591831	0.099999	5.936392	0.049999	8.985210	0.010000
31 26 22	4.592164	0.099999	5.936715	0.049998	8.988532	0.010000
31 26 23	4.592483	0.099996	5.937729	0.049997	8.992624	0.010000
31 26 24	4.592498	0.099998	5.939055	0.049999	8.996587	0.010000
31 26 25	4.592734	0.099998	5.938279	0.049999	8.998692	0.010000
31 26 26	4.592913	0.099998	5.940037	0.049998	9.001183	0.009999
31 27 1	4.003199	0.099810	5.084082	0.049969	7.723897	0.009995
31 27 2	4.482617	0.099984	5.516323	0.049989	8.045841	0.009999
31 27 3	4.564273	0.099995	5.767368	0.049994	8.313812	0.010000
31 27 4	4.569059	0.099991	5.831483	0.049992	8.547099	0.010000
31 27 5	4.574357	0.099988	5.858587	0.049995	8.674091	0.009999
31 27 6	4.580149	0.099999	5.875800	0.049999	8.748442	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 27 7	4.582196	0.099998	5.888611	0.049998	8.799982	0.009999
31 27 8	4.583639	0.099995	5.898517	0.049999	8.835260	0.010000
31 27 9	4.584793	0.099971	5.905274	0.049999	8.866911	0.009999
31 27 10	4.586027	0.099997	5.910814	0.049999	8.885912	0.009999
31 27 11	4.586590	0.099999	5.914535	0.050000	8.903362	0.009999
31 27 12	4.587870	0.099997	5.918148	0.049999	8.918337	0.009999
31 27 13	4.589988	0.099999	5.921850	0.049997	8.930772	0.010000
31 27 14	4.589812	0.099999	5.924670	0.049997	8.940281	0.010000
31 27 15	4.591432	0.099998	5.926379	0.049995	8.950422	0.010000
31 27 16	4.590394	0.100000	5.928120	0.049999	8.959293	0.010000
31 27 17	4.590845	0.099998	5.929891	0.049999	8.964941	0.010000
31 27 18	4.591687	0.099998	5.933120	0.049999	8.972919	0.010000
31 27 19	4.591298	0.099993	5.932961	0.049999	8.976945	0.010000
31 27 20	4.591596	0.099998	5.934670	0.049999	8.983860	0.010000
31 27 21	4.591822	0.100000	5.935773	0.049999	8.987195	0.010000
31 27 22	4.593192	0.099998	5.937185	0.049999	8.991162	0.010000
31 27 23	4.592924	0.099998	5.938369	0.049996	8.995347	0.010000
31 27 24	4.592843	0.099998	5.938508	0.050000	8.998512	0.010000
31 27 25	4.593427	0.100000	5.939795	0.049999	9.001930	0.010000
31 27 26	4.592821	0.099999	5.941632	0.049997	9.004451	0.010000
31 27 27	4.593388	0.099997	5.941097	0.050000	9.008625	0.010000
31 28 1	4.007823	0.099979	5.085892	0.049985	7.731676	0.009998
31 28 2	4.481792	0.099984	5.521360	0.049990	8.052389	0.010000
31 28 3	4.563815	0.099980	5.766078	0.049992	8.315499	0.009999
31 28 4	4.570633	0.099983	5.832126	0.049999	8.547684	0.010000
31 28 5	4.576537	0.099995	5.857771	0.049998	8.674641	0.009999
31 28 6	4.577634	0.099998	5.878301	0.049997	8.750794	0.009999
31 28 7	4.581224	0.099991	5.889429	0.049999	8.801237	0.010000
31 28 8	4.583465	0.099999	5.898466	0.049997	8.838225	0.010000
31 28 9	4.587891	0.100000	5.906566	0.049998	8.866750	0.009999
31 28 10	4.586879	0.100000	5.912227	0.049996	8.890471	0.010000
31 28 11	4.587741	0.100000	5.914893	0.049999	8.907084	0.009999
31 28 12	4.588553	0.100000	5.920026	0.049998	8.922297	0.009999
31 28 13	4.590410	0.099996	5.923153	0.049999	8.932157	0.010000
31 28 14	4.591356	0.099999	5.925778	0.049999	8.944767	0.010000
31 28 15	4.590809	0.099996	5.927576	0.049997	8.953317	0.009999
31 28 16	4.591715	0.099996	5.928565	0.049999	8.960180	0.010000
31 28 17	4.591403	0.099996	5.932246	0.049998	8.969260	0.010000
31 28 18	4.591222	0.099997	5.932268	0.050000	8.975121	0.010000
31 28 19	4.592093	0.099997	5.934384	0.049999	8.981757	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 28 20	4.591995	0.099998	5.935070	0.050000	8.985531	0.009999
31 28 21	4.592388	0.099996	5.936560	0.049999	8.989129	0.010000
31 28 22	4.593657	0.099997	5.937938	0.050000	8.994866	0.010000
31 28 23	4.592628	0.099999	5.938144	0.049999	8.997853	0.010000
31 28 24	4.592950	0.099997	5.940281	0.049999	9.001310	0.010000
31 28 25	4.594116	0.099999	5.940931	0.049999	9.004077	0.010000
31 28 26	4.593559	0.099999	5.941846	0.049999	9.008496	0.010000
31 28 27	4.594359	0.100000	5.941565	0.049999	9.010300	0.010000
31 28 28	4.594887	0.099998	5.942163	0.049996	9.013157	0.010000
31 29 1	4.005007	0.099967	5.087154	0.049958	7.732081	0.009998
31 29 2	4.481581	0.099997	5.519548	0.049993	8.053914	0.009999
31 29 3	4.563327	0.099991	5.765688	0.049995	8.319828	0.009997
31 29 4	4.570617	0.099999	5.832756	0.049998	8.551212	0.009999
31 29 5	4.576793	0.099997	5.857048	0.049999	8.677636	0.009999
31 29 6	4.580710	0.099998	5.877308	0.049999	8.752891	0.009999
31 29 7	4.580245	0.099997	5.890148	0.049996	8.803799	0.010000
31 29 8	4.582362	0.099998	5.899472	0.049993	8.840108	0.010000
31 29 9	4.584630	0.099998	5.905732	0.050000	8.868670	0.010000
31 29 10	4.586201	0.099996	5.912352	0.049999	8.891093	0.009999
31 29 11	4.588760	0.099998	5.918247	0.049997	8.908298	0.010000
31 29 12	4.589529	0.099999	5.919675	0.049998	8.923566	0.010000
31 29 13	4.590272	0.100000	5.924701	0.049999	8.935748	0.010000
31 29 14	4.590753	0.099995	5.924473	0.049999	8.947181	0.010000
31 29 15	4.591016	0.099992	5.927746	0.049998	8.956246	0.010000
31 29 16	4.590809	0.099998	5.930034	0.049999	8.964541	0.010000
31 29 17	4.590676	0.099998	5.931935	0.049999	8.971713	0.010000
31 29 18	4.592347	0.099998	5.933158	0.049998	8.977071	0.010000
31 29 19	4.592090	0.099997	5.934660	0.049999	8.981997	0.010000
31 29 20	4.592715	0.099996	5.936353	0.049999	8.988135	0.010000
31 29 21	4.592706	0.100000	5.936876	0.050000	8.992319	0.010000
31 29 22	4.592711	0.099998	5.938276	0.050000	8.996575	0.010000
31 29 23	4.593459	0.099999	5.939474	0.049999	9.000799	0.010000
31 29 24	4.593000	0.099999	5.939760	0.050000	9.003371	0.010000
31 29 25	4.593040	0.099999	5.941850	0.049999	9.006959	0.010000
31 29 26	4.593616	0.099998	5.941361	0.050000	9.009816	0.010000
31 29 27	4.594306	0.099998	5.942718	0.049999	9.012400	0.010000
31 29 28	4.594468	0.099999	5.942779	0.049998	9.015270	0.010000
31 29 29	4.594888	0.099998	5.942810	0.049992	9.018147	0.010000
31 30 1	4.010092	0.099921	5.089272	0.049994	7.742395	0.009999
31 30 2	4.485484	0.099995	5.524101	0.049960	8.056135	0.009996

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 30 3	4.563961	0.099993	5.765450	0.050000	8.319305	0.009999
31 30 4	4.569316	0.099996	5.834797	0.049996	8.552339	0.010000
31 30 5	4.576254	0.099991	5.862269	0.050000	8.682444	0.010000
31 30 6	4.576978	0.100000	5.876975	0.049998	8.756864	0.009999
31 30 7	4.581192	0.100000	5.892252	0.049998	8.804902	0.010000
31 30 8	4.583220	0.099998	5.900077	0.049993	8.843369	0.009999
31 30 9	4.585065	0.099994	5.907365	0.049990	8.870590	0.009998
31 30 10	4.587432	0.099997	5.913239	0.049997	8.891643	0.010000
31 30 11	4.586973	0.099994	5.918464	0.050000	8.910046	0.010000
31 30 12	4.589567	0.099995	5.920953	0.049999	8.925796	0.009999
31 30 13	4.589460	0.100000	5.924176	0.049999	8.938424	0.010000
31 30 14	4.589489	0.099999	5.926257	0.049999	8.948920	0.010000
31 30 15	4.591112	0.099993	5.928355	0.049998	8.958946	0.010000
31 30 16	4.590713	0.099998	5.931419	0.049998	8.965392	0.010000
31 30 17	4.590504	0.099996	5.932044	0.049999	8.973856	0.010000
31 30 18	4.591104	0.099993	5.933801	0.049998	8.978617	0.010000
31 30 19	4.592100	0.099998	5.936127	0.049996	8.984740	0.010000
31 30 20	4.592586	0.099998	5.936192	0.049998	8.989999	0.010000
31 30 21	4.592091	0.099997	5.938384	0.049999	8.995231	0.010000
31 30 22	4.593191	0.099998	5.938739	0.049998	8.998644	0.010000
31 30 23	4.593422	0.099998	5.939513	0.050000	9.001525	0.010000
31 30 24	4.593156	0.099999	5.941667	0.049999	9.005715	0.010000
31 30 25	4.593969	0.099998	5.942317	0.050000	9.008504	0.010000
31 30 26	4.593860	0.099998	5.943298	0.049999	9.012032	0.010000
31 30 27	4.593878	0.099999	5.943855	0.050000	9.014203	0.010000
31 30 28	4.594805	0.099999	5.944320	0.049999	9.018649	0.010000
31 30 29	4.594648	0.099999	5.944783	0.049999	9.019419	0.010000
31 30 30	4.595171	0.099997	5.945406	0.049999	9.022186	0.010000
31 31 1	4.010945	0.099861	5.090054	0.049820	7.734639	0.009989
31 31 2	4.482878	0.099993	5.518781	0.049994	8.060220	0.009999
31 31 3	4.561426	0.099982	5.771441	0.049987	8.321408	0.009999
31 31 4	4.569725	0.099998	5.835733	0.049976	8.555828	0.009997
31 31 5	4.573791	0.099999	5.858892	0.049991	8.683746	0.009996
31 31 6	4.581071	0.099981	5.876674	0.049992	8.760595	0.009999
31 31 7	4.583267	0.099967	5.889389	0.049993	8.807602	0.009999
31 31 8	4.585227	0.099989	5.902359	0.049994	8.844996	0.009999
31 31 9	4.586097	0.099993	5.908257	0.049998	8.872465	0.010000
31 31 10	4.587598	0.099991	5.911592	0.049997	8.894602	0.010000
31 31 11	4.589724	0.099998	5.919046	0.049997	8.912072	0.010000
31 31 12	4.589212	0.099996	5.922151	0.049996	8.926579	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
31 31 13	4.589035	0.099991	5.923908	0.049999	8.941027	0.010000
31 31 14	4.590273	0.099983	5.928362	0.049996	8.950219	0.010000
31 31 15	4.590059	0.099998	5.928420	0.049999	8.960270	0.009998
31 31 16	4.591321	0.099992	5.931868	0.050000	8.969407	0.009999
31 31 17	4.591896	0.100000	5.932525	0.049998	8.974938	0.009999
31 31 18	4.592407	0.099997	5.933655	0.049999	8.982109	0.009999
31 31 19	4.591881	0.099997	5.936189	0.049998	8.988419	0.010000
31 31 20	4.592739	0.099996	5.936950	0.049999	8.991386	0.010000
31 31 21	4.593045	0.099998	5.939481	0.049997	8.995942	0.010000
31 31 22	4.594155	0.099995	5.938495	0.049999	9.000769	0.010000
31 31 23	4.594173	0.099995	5.941591	0.050000	9.004475	0.009999
31 31 24	4.593517	0.099994	5.939974	0.049997	9.008034	0.010000
31 31 25	4.594187	0.099994	5.942692	0.049997	9.011783	0.010000
31 31 26	4.595366	0.099998	5.942448	0.049999	9.014115	0.009999
31 31 27	4.594515	0.099995	5.943921	0.049998	9.018143	0.009999
31 31 28	4.595355	0.099991	5.943622	0.049999	9.019140	0.010000
31 31 29	4.594929	0.099995	5.944410	0.050000	9.021287	0.010000
31 31 30	4.594753	0.099997	5.945737	0.049999	9.025042	0.010000
31 31 31	4.595302	0.099989	5.945225	0.049998	9.025262	0.010000
32 1 1	3.675630	0.099822	4.261765	0.049911	5.490756	0.005348
32 2 1	4.020238	0.099618	4.862202	0.049198	6.282143	0.009167
32 2 2	4.401182	0.099494	5.235360	0.049503	6.862894	0.009880
32 3 1	4.043544	0.099015	4.980762	0.049580	6.886167	0.009889
32 3 2	4.471906	0.099864	5.401138	0.049981	7.286895	0.009997
32 3 3	4.550186	0.099920	5.620783	0.049992	7.631157	0.009981
32 4 1	4.022048	0.099762	5.012091	0.049704	7.201280	0.009974
32 4 2	4.467864	0.099577	5.448381	0.049867	7.563765	0.009974
32 4 3	4.544872	0.100000	5.673958	0.049977	7.862420	0.009997
32 4 4	4.547790	0.099864	5.733841	0.049968	8.103887	0.009971
32 5 1	4.016447	0.099894	5.025911	0.049957	7.341093	0.009964
32 5 2	4.467885	0.099992	5.465625	0.049941	7.692163	0.009992
32 5 3	4.548720	0.099930	5.702424	0.049947	7.990838	0.009990
32 5 4	4.556969	0.099940	5.754922	0.049938	8.230531	0.009995
32 5 5	4.553488	0.099978	5.773422	0.049952	8.356686	0.009993
32 6 1	4.008974	0.099848	5.048397	0.049826	7.419231	0.009951
32 6 2	4.474009	0.099892	5.476829	0.049997	7.757546	0.009999
32 6 3	4.551684	0.099901	5.716826	0.049972	8.060395	0.009996
32 6 4	4.554471	0.099996	5.775401	0.049985	8.286822	0.009996
32 6 5	4.564680	0.100000	5.795930	0.049997	8.421234	0.009998
32 6 6	4.564331	0.099973	5.808775	0.049984	8.488889	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 7 1	4.008678	0.099945	5.044567	0.049968	7.473737	0.009995
32 7 2	4.482703	0.099979	5.479343	0.049984	7.819531	0.009997
32 7 3	4.551337	0.099887	5.721603	0.049951	8.106362	0.009999
32 7 4	4.562859	0.099989	5.777531	0.049978	8.344656	0.009995
32 7 5	4.561661	0.099968	5.811661	0.049994	8.466769	0.009998
32 7 6	4.567012	0.099933	5.826536	0.049968	8.540692	0.009998
32 7 7	4.565118	0.099980	5.838542	0.049999	8.587584	0.009999
32 8 1	4.012413	0.099959	5.062064	0.049912	7.509800	0.009992
32 8 2	4.482558	0.099704	5.486088	0.049973	7.867317	0.009987
32 8 3	4.553647	0.099987	5.730973	0.049970	8.142706	0.009995
32 8 4	4.561364	0.099891	5.796402	0.049985	8.378030	0.009993
32 8 5	4.564058	0.099990	5.815109	0.049987	8.503514	0.009995
32 8 6	4.569785	0.099970	5.835049	0.049982	8.577706	0.009998
32 8 7	4.571239	0.099991	5.850755	0.049982	8.628586	0.009992
32 8 8	4.573501	0.099855	5.851563	0.049996	8.664063	0.009996
32 9 1	4.019218	0.099885	5.046142	0.049999	7.548565	0.009995
32 9 2	4.481347	0.099864	5.486963	0.049971	7.896054	0.009997
32 9 3	4.557765	0.099964	5.746886	0.049973	8.172580	0.009999
32 9 4	4.561695	0.099994	5.797927	0.049958	8.404207	0.009997
32 9 5	4.567638	0.099967	5.825162	0.050000	8.533908	0.009994
32 9 6	4.572861	0.099980	5.845468	0.049980	8.606383	0.009999
32 9 7	4.571661	0.099992	5.853557	0.049980	8.654395	0.009998
32 9 8	4.577483	0.099977	5.862126	0.049988	8.694014	0.009999
32 9 9	4.575310	0.099982	5.869428	0.049996	8.720408	0.009992
32 10 1	4.004532	0.099846	5.055603	0.049979	7.585782	0.009990
32 10 2	4.479886	0.099774	5.503220	0.049964	7.914545	0.009999
32 10 3	4.563563	0.099968	5.739469	0.049979	8.193816	0.009999
32 10 4	4.565772	0.099984	5.807678	0.049993	8.427058	0.009996
32 10 5	4.571975	0.099995	5.836835	0.049977	8.555219	0.009997
32 10 6	4.570026	0.099976	5.844728	0.050000	8.623969	0.009999
32 10 7	4.574812	0.099999	5.857399	0.049998	8.676748	0.009996
32 10 8	4.576735	0.099984	5.870618	0.050000	8.711294	0.009997
32 10 9	4.577643	0.099988	5.875003	0.049999	8.740837	0.009997
32 10 10	4.580470	0.099988	5.879499	0.049997	8.762400	0.009997
32 11 1	3.999225	0.099906	5.066994	0.049945	7.605785	0.009950
32 11 2	4.478179	0.099931	5.494862	0.049987	7.927536	0.009995
32 11 3	4.555888	0.099975	5.739052	0.049981	8.210159	0.009997
32 11 4	4.566912	0.099982	5.807347	0.049996	8.439616	0.009998
32 11 5	4.570269	0.099981	5.835424	0.049995	8.574478	0.009996
32 11 6	4.572690	0.099978	5.851099	0.049991	8.647885	0.009995

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 11 7	4.578182	0.099983	5.864660	0.049997	8.700657	0.009998
32 11 8	4.577373	0.099969	5.873252	0.049999	8.730872	0.010000
32 11 9	4.582667	0.099984	5.881541	0.049998	8.761153	0.009998
32 11 10	4.579453	0.099999	5.884408	0.049999	8.781504	0.010000
32 11 11	4.581485	0.099974	5.890301	0.049995	8.800321	0.009998
32 12 1	4.003563	0.099901	5.075121	0.049968	7.619022	0.009987
32 12 2	4.478261	0.099984	5.502544	0.049988	7.947444	0.009997
32 12 3	4.559120	0.099962	5.748227	0.049982	8.220468	0.009999
32 12 4	4.562925	0.099986	5.809258	0.049993	8.461044	0.009993
32 12 5	4.571337	0.099999	5.838531	0.049999	8.587388	0.009997
32 12 6	4.575441	0.099981	5.857402	0.049891	8.657794	0.009999
32 12 7	4.575038	0.099999	5.867681	0.049988	8.714340	0.009999
32 12 8	4.578329	0.099993	5.877132	0.049994	8.747959	0.009996
32 12 9	4.579796	0.099964	5.882148	0.049996	8.776278	0.009999
32 12 10	4.581246	0.099995	5.891978	0.050000	8.792862	0.009998
32 12 11	4.583180	0.099980	5.892783	0.049999	8.815215	0.010000
32 12 12	4.582824	0.099940	5.896421	0.049999	8.828164	0.009999
32 13 1	4.005693	0.099871	5.065449	0.049996	7.637119	0.009947
32 13 2	4.477087	0.099957	5.507122	0.049979	7.965592	0.010000
32 13 3	4.559552	0.099952	5.754313	0.049995	8.233500	0.009998
32 13 4	4.564768	0.099971	5.815997	0.049983	8.471538	0.009999
32 13 5	4.569414	0.099978	5.840183	0.049996	8.596473	0.009999
32 13 6	4.574936	0.099974	5.860276	0.049997	8.673131	0.010000
32 13 7	4.577537	0.099986	5.871625	0.049993	8.722119	0.009999
32 13 8	4.577488	0.099987	5.878538	0.049982	8.757993	0.009999
32 13 9	4.581306	0.099991	5.887211	0.049999	8.786670	0.009999
32 13 10	4.581475	0.099992	5.890887	0.049994	8.810861	0.010000
32 13 11	4.581994	0.099995	5.895473	0.049996	8.825145	0.010000
32 13 12	4.583508	0.099982	5.900112	0.049998	8.844502	0.009998
32 13 13	4.584541	0.099977	5.905833	0.049988	8.852886	0.010000
32 14 1	4.009665	0.099973	5.070835	0.049979	7.644662	0.009999
32 14 2	4.481209	0.099937	5.503553	0.049955	7.971005	0.009993
32 14 3	4.557114	0.099980	5.749891	0.049987	8.245751	0.009995
32 14 4	4.570735	0.099991	5.813697	0.049992	8.481345	0.009999
32 14 5	4.567271	0.099964	5.842922	0.049988	8.610516	0.009999
32 14 6	4.574467	0.099980	5.858938	0.049993	8.685051	0.009997
32 14 7	4.577119	0.099963	5.869048	0.049995	8.731488	0.009999
32 14 8	4.578986	0.099990	5.882468	0.049991	8.768380	0.009999
32 14 9	4.582512	0.099986	5.887800	0.049999	8.797663	0.009998
32 14 10	4.583069	0.099981	5.894025	0.049980	8.822996	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 14 11	4.584105	0.099990	5.900425	0.049999	8.840015	0.010000
32 14 12	4.585565	0.099997	5.903967	0.050000	8.853511	0.010000
32 14 13	4.585047	0.099994	5.906476	0.049995	8.866515	0.010000
32 14 14	4.584309	0.099988	5.907597	0.049995	8.874415	0.009999
32 15 1	4.003912	0.099956	5.074479	0.049957	7.666667	0.009988
32 15 2	4.484561	0.099956	5.504776	0.049984	7.990000	0.009994
32 15 3	4.560784	0.099987	5.754824	0.049987	8.254971	0.009992
32 15 4	4.568514	0.099936	5.822587	0.049996	8.489508	0.009998
32 15 5	4.569004	0.099987	5.841863	0.049998	8.619439	0.009998
32 15 6	4.576721	0.099991	5.862745	0.049996	8.693003	0.009998
32 15 7	4.576070	0.099992	5.877106	0.049998	8.742098	0.009999
32 15 8	4.579935	0.099988	5.882330	0.049985	8.779407	0.009998
32 15 9	4.579232	0.099995	5.890009	0.050000	8.808555	0.009999
32 15 10	4.583477	0.099989	5.899206	0.049992	8.830059	0.010000
32 15 11	4.585112	0.099989	5.901502	0.049994	8.847881	0.009999
32 15 12	4.586886	0.099991	5.904852	0.049998	8.862797	0.009999
32 15 13	4.586992	0.099990	5.909733	0.049999	8.875736	0.009999
32 15 14	4.587444	0.099998	5.909708	0.049998	8.887527	0.010000
32 15 15	4.588780	0.099993	5.912622	0.049992	8.898458	0.010000
32 16 1	4.002245	0.099963	5.070765	0.049970	7.665918	0.009992
32 16 2	4.482794	0.099970	5.507647	0.049976	8.002500	0.009995
32 16 3	4.559342	0.099987	5.758437	0.049966	8.265649	0.009998
32 16 4	4.565312	0.099963	5.822569	0.049999	8.500771	0.009999
32 16 5	4.570414	0.099988	5.849057	0.049994	8.625262	0.009998
32 16 6	4.577189	0.099992	5.867045	0.049992	8.699242	0.009998
32 16 7	4.578166	0.099961	5.877916	0.049994	8.750058	0.009999
32 16 8	4.581297	0.099988	5.887923	0.049988	8.787007	0.009999
32 16 9	4.581216	0.099988	5.897068	0.049978	8.814680	0.009998
32 16 10	4.585389	0.099964	5.900584	0.050000	8.837617	0.009998
32 16 11	4.585545	0.099998	5.905778	0.049998	8.857117	0.009999
32 16 12	4.585929	0.099993	5.906421	0.050000	8.871380	0.009998
32 16 13	4.585516	0.099983	5.911021	0.049998	8.882144	0.009999
32 16 14	4.585884	0.099983	5.912072	0.049994	8.891760	0.010000
32 16 15	4.587345	0.099996	5.915600	0.049999	8.905053	0.009999
32 16 16	4.586899	0.099994	5.919591	0.049990	8.910847	0.009998
32 17 1	4.008313	0.099967	5.077863	0.049996	7.682491	0.009971
32 17 2	4.480071	0.099970	5.506155	0.049983	8.000299	0.009995
32 17 3	4.566977	0.099990	5.754640	0.049994	8.276488	0.009996
32 17 4	4.566107	0.099993	5.821680	0.049988	8.503083	0.010000
32 17 5	4.571176	0.100000	5.847922	0.050000	8.635622	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 17 6	4.573880	0.099984	5.870388	0.049997	8.708621	0.009998
32 17 7	4.579823	0.099997	5.877021	0.049995	8.759595	0.010000
32 17 8	4.579728	0.099988	5.886790	0.050000	8.794151	0.010000
32 17 9	4.582105	0.099977	5.894908	0.049999	8.822673	0.010000
32 17 10	4.586899	0.099989	5.899568	0.049995	8.844034	0.010000
32 17 11	4.584676	0.099991	5.906274	0.049999	8.863248	0.010000
32 17 12	4.585957	0.099995	5.909128	0.049996	8.876870	0.009998
32 17 13	4.586163	0.099992	5.911909	0.049999	8.890708	0.009999
32 17 14	4.587997	0.099985	5.915522	0.049999	8.900635	0.010000
32 17 15	4.586990	0.099984	5.918707	0.049993	8.910718	0.009999
32 17 16	4.588282	0.099994	5.920038	0.049996	8.918161	0.009998
32 17 17	4.589557	0.099985	5.921702	0.049995	8.924979	0.009999
32 18 1	4.004666	0.099896	5.079186	0.049862	7.686290	0.009984
32 18 2	4.479015	0.099966	5.510160	0.049997	8.007257	0.009994
32 18 3	4.559763	0.099998	5.757876	0.049996	8.274458	0.009999
32 18 4	4.569248	0.099983	5.825309	0.049991	8.510227	0.009999
32 18 5	4.573344	0.099983	5.852265	0.049994	8.637716	0.009998
32 18 6	4.579065	0.099998	5.867285	0.049997	8.710579	0.009995
32 18 7	4.580186	0.099997	5.880938	0.049999	8.763316	0.009998
32 18 8	4.582895	0.099979	5.888418	0.049995	8.800226	0.009999
32 18 9	4.582874	0.099992	5.895398	0.049998	8.830049	0.009996
32 18 10	4.586712	0.100000	5.903361	0.049993	8.852525	0.009998
32 18 11	4.584398	0.099990	5.906363	0.049996	8.868175	0.009998
32 18 12	4.586032	0.099978	5.910149	0.049998	8.883267	0.009999
32 18 13	4.587884	0.099983	5.913510	0.049985	8.897363	0.010000
32 18 14	4.587311	0.099993	5.915728	0.049999	8.908144	0.010000
32 18 15	4.587236	0.099999	5.919171	0.049998	8.916840	0.010000
32 18 16	4.589891	0.099998	5.921255	0.049994	8.924695	0.009999
32 18 17	4.587896	0.099995	5.923462	0.049994	8.929974	0.010000
32 18 18	4.588884	0.099979	5.923496	0.050000	8.938841	0.009997
32 19 1	4.004058	0.099966	5.083196	0.049967	7.695220	0.009990
32 19 2	4.479311	0.099985	5.511717	0.049985	8.016240	0.009999
32 19 3	4.559986	0.099989	5.762006	0.049988	8.281411	0.009999
32 19 4	4.573847	0.099996	5.821958	0.049997	8.519036	0.009998
32 19 5	4.573861	0.099996	5.852231	0.049998	8.645464	0.009999
32 19 6	4.575670	0.099993	5.869114	0.049995	8.718791	0.009999
32 19 7	4.578473	0.099994	5.881249	0.049999	8.769490	0.010000
32 19 8	4.582962	0.099994	5.889825	0.049998	8.807376	0.009999
32 19 9	4.584879	0.099991	5.899000	0.049998	8.835641	0.009998
32 19 10	4.586436	0.099993	5.905109	0.049998	8.858283	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 19 11	4.587598	0.099998	5.907794	0.049998	8.874456	0.009999
32 19 12	4.588569	0.099994	5.912583	0.049994	8.889248	0.009999
32 19 13	4.587516	0.099994	5.915114	0.049996	8.902050	0.010000
32 19 14	4.586422	0.099997	5.917367	0.050000	8.913276	0.010000
32 19 15	4.590227	0.099995	5.918662	0.049998	8.923532	0.010000
32 19 16	4.589483	0.099995	5.923002	0.049997	8.930046	0.010000
32 19 17	4.589026	0.099999	5.923559	0.049999	8.936226	0.010000
32 19 18	4.589126	0.099995	5.925015	0.049999	8.943932	0.010000
32 19 19	4.590639	0.099989	5.927422	0.049999	8.950106	0.009999
32 20 1	4.007678	0.099763	5.081682	0.049971	7.692794	0.009995
32 20 2	4.476692	0.099983	5.512449	0.049939	8.026465	0.009998
32 20 3	4.564123	0.099976	5.762045	0.049976	8.289156	0.009999
32 20 4	4.568891	0.099972	5.827937	0.049994	8.522274	0.009999
32 20 5	4.576701	0.099977	5.852995	0.049993	8.651475	0.009996
32 20 6	4.579953	0.099991	5.874342	0.049993	8.725921	0.010000
32 20 7	4.580157	0.099983	5.882140	0.049995	8.775094	0.010000
32 20 8	4.582213	0.099871	5.893709	0.049996	8.810184	0.009998
32 20 9	4.581996	0.099991	5.898566	0.049999	8.840589	0.009999
32 20 10	4.586175	0.099993	5.906452	0.049996	8.860925	0.009998
32 20 11	4.586605	0.099991	5.909835	0.050000	8.879828	0.009999
32 20 12	4.586773	0.100000	5.912975	0.049998	8.894465	0.010000
32 20 13	4.587801	0.099984	5.914841	0.049995	8.908823	0.010000
32 20 14	4.588195	0.099994	5.917087	0.049996	8.918240	0.010000
32 20 15	4.587703	0.099996	5.923217	0.049999	8.927167	0.010000
32 20 16	4.588187	0.099994	5.923386	0.049999	8.934815	0.010000
32 20 17	4.591543	0.099991	5.924725	0.049998	8.943505	0.010000
32 20 18	4.589691	0.099989	5.925106	0.049998	8.948647	0.010000
32 20 19	4.590949	0.099996	5.927124	0.049999	8.954923	0.010000
32 20 20	4.590411	0.099992	5.929980	0.049996	8.960117	0.009999
32 21 1	4.001906	0.099838	5.085041	0.049990	7.711304	0.009980
32 21 2	4.479853	0.099995	5.515770	0.049967	8.027296	0.009996
32 21 3	4.563266	0.099987	5.759695	0.049983	8.295829	0.009994
32 21 4	4.567955	0.099991	5.828796	0.049999	8.525003	0.009999
32 21 5	4.574923	0.099987	5.855908	0.049997	8.654442	0.009999
32 21 6	4.575706	0.099999	5.871010	0.049999	8.729000	0.009999
32 21 7	4.579391	0.099993	5.886090	0.049991	8.780118	0.010000
32 21 8	4.581250	0.100000	5.893518	0.049999	8.818633	0.009998
32 21 9	4.583679	0.099993	5.900884	0.050000	8.842646	0.009999
32 21 10	4.588082	0.099993	5.906931	0.049998	8.865023	0.009999
32 21 11	4.587244	0.099992	5.909534	0.049997	8.887436	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 21 12	4.587733	0.099994	5.914136	0.049997	8.898635	0.009999
32 21 13	4.588728	0.099992	5.915851	0.049997	8.911636	0.010000
32 21 14	4.588631	0.099995	5.920607	0.049999	8.922943	0.010000
32 21 15	4.588893	0.099999	5.922911	0.050000	8.931958	0.010000
32 21 16	4.589371	0.099997	5.923798	0.049997	8.938827	0.010000
32 21 17	4.591353	0.099994	5.924948	0.049999	8.948477	0.010000
32 21 18	4.590440	0.099999	5.927331	0.049999	8.952585	0.010000
32 21 19	4.590024	0.099998	5.930264	0.050000	8.958694	0.010000
32 21 20	4.591109	0.100000	5.931560	0.049998	8.964140	0.010000
32 21 21	4.590682	0.099991	5.932265	0.049999	8.967465	0.009999
32 22 1	4.003280	0.099960	5.080818	0.049992	7.707512	0.009996
32 22 2	4.488850	0.099979	5.516576	0.049997	8.032809	0.009992
32 22 3	4.564937	0.099996	5.759862	0.049987	8.296774	0.009999
32 22 4	4.569417	0.099998	5.828290	0.049992	8.530209	0.009998
32 22 5	4.572063	0.099989	5.856639	0.049996	8.659875	0.010000
32 22 6	4.578192	0.099989	5.874196	0.049997	8.735224	0.010000
32 22 7	4.579659	0.099999	5.884885	0.049999	8.784962	0.010000
32 22 8	4.584372	0.099986	5.895816	0.049999	8.822712	0.009999
32 22 9	4.584727	0.099992	5.901034	0.049996	8.846166	0.009999
32 22 10	4.586327	0.099992	5.908505	0.049997	8.871436	0.009997
32 22 11	4.586356	0.099995	5.913247	0.049998	8.887373	0.010000
32 22 12	4.587897	0.099996	5.914541	0.049992	8.903419	0.009998
32 22 13	4.587367	0.099996	5.917032	0.049998	8.915336	0.010000
32 22 14	4.588949	0.099998	5.921527	0.049999	8.928077	0.009999
32 22 15	4.589153	0.099999	5.922740	0.049997	8.935494	0.010000
32 22 16	4.589741	0.099991	5.924458	0.049997	8.944419	0.010000
32 22 17	4.590148	0.099995	5.927061	0.049998	8.952926	0.009999
32 22 18	4.590595	0.099997	5.928082	0.049996	8.956791	0.009999
32 22 19	4.591009	0.099997	5.929873	0.049998	8.962927	0.010000
32 22 20	4.590973	0.099985	5.931409	0.049999	8.968235	0.010000
32 22 21	4.591488	0.099997	5.932381	0.049996	8.973276	0.010000
32 22 22	4.591997	0.099987	5.932983	0.049998	8.976948	0.009999
32 23 1	4.009761	0.099966	5.084418	0.049988	7.715833	0.010000
32 23 2	4.485106	0.099957	5.515012	0.049999	8.036451	0.009997
32 23 3	4.562854	0.099979	5.765947	0.049992	8.303060	0.009998
32 23 4	4.571366	0.099997	5.830062	0.049992	8.535773	0.009999
32 23 5	4.570976	0.099996	5.858456	0.049996	8.662363	0.009999
32 23 6	4.577524	0.099995	5.874164	0.049995	8.738125	0.009998
32 23 7	4.581819	0.099994	5.886329	0.050000	8.789150	0.009999
32 23 8	4.584546	0.099993	5.894729	0.049998	8.825824	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 23 9	4.582946	0.099991	5.901888	0.049998	8.851027	0.010000
32 23 10	4.586500	0.099996	5.906843	0.049998	8.875399	0.010000
32 23 11	4.588910	0.099994	5.912806	0.049998	8.892877	0.009999
32 23 12	4.587605	0.099992	5.915874	0.049999	8.908631	0.009999
32 23 13	4.589059	0.099999	5.918512	0.049998	8.921350	0.010000
32 23 14	4.588017	0.099991	5.921201	0.049999	8.930520	0.009999
32 23 15	4.590292	0.100000	5.924969	0.049998	8.940168	0.010000
32 23 16	4.589368	0.099996	5.927303	0.049998	8.947307	0.009999
32 23 17	4.591540	0.099996	5.927892	0.049999	8.954095	0.010000
32 23 18	4.590133	0.099998	5.929413	0.050000	8.962308	0.009999
32 23 19	4.592370	0.099999	5.930556	0.050000	8.966978	0.010000
32 23 20	4.591814	0.099999	5.932577	0.049999	8.972203	0.010000
32 23 21	4.593069	0.099998	5.932833	0.049999	8.976159	0.010000
32 23 22	4.591832	0.099991	5.934393	0.049999	8.982196	0.010000
32 23 23	4.592566	0.099995	5.936751	0.049996	8.984325	0.009999
32 24 1	4.008318	0.099984	5.083938	0.049995	7.719865	0.009999
32 24 2	4.483928	0.099992	5.514575	0.049998	8.042227	0.009998
32 24 3	4.564831	0.099990	5.763383	0.049997	8.305085	0.009997
32 24 4	4.568545	0.099980	5.830874	0.049998	8.538661	0.009997
32 24 5	4.573136	0.099989	5.857192	0.049998	8.668502	0.009999
32 24 6	4.580869	0.099980	5.877240	0.049996	8.739887	0.010000
32 24 7	4.582076	0.099981	5.887755	0.049995	8.791193	0.009997
32 24 8	4.582692	0.099995	5.896364	0.049995	8.827764	0.009999
32 24 9	4.584547	0.099992	5.903807	0.050000	8.857653	0.009999
32 24 10	4.587104	0.099999	5.910804	0.049997	8.878149	0.010000
32 24 11	4.587021	0.099999	5.915167	0.049999	8.895153	0.010000
32 24 12	4.587143	0.099999	5.918478	0.049999	8.912591	0.010000
32 24 13	4.589144	0.099997	5.919836	0.050000	8.923425	0.010000
32 24 14	4.588851	0.099990	5.922909	0.049996	8.933472	0.010000
32 24 15	4.589437	0.099998	5.925308	0.049999	8.944210	0.010000
32 24 16	4.589992	0.099997	5.928106	0.049999	8.951294	0.010000
32 24 17	4.590537	0.099995	5.928555	0.050000	8.958435	0.010000
32 24 18	4.591021	0.099995	5.930158	0.050000	8.964715	0.010000
32 24 19	4.592221	0.099998	5.931916	0.049999	8.971597	0.009999
32 24 20	4.592208	0.099999	5.933608	0.049999	8.976247	0.010000
32 24 21	4.591055	0.100000	5.934780	0.050000	8.981352	0.010000
32 24 22	4.593640	0.100000	5.935899	0.050000	8.984895	0.010000
32 24 23	4.591951	0.099999	5.937016	0.050000	8.987838	0.010000
32 24 24	4.593036	0.099977	5.937172	0.049995	8.991647	0.010000
32 25 1	4.008152	0.099976	5.081910	0.049992	7.725732	0.009997

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 25 2	4.482343	0.099996	5.515203	0.049994	8.049966	0.009997
32 25 3	4.563191	0.099999	5.764605	0.049995	8.309742	0.009999
32 25 4	4.569693	0.099986	5.831807	0.049995	8.539676	0.009999
32 25 5	4.572243	0.099995	5.858018	0.049994	8.668176	0.009999
32 25 6	4.576806	0.099991	5.873705	0.049996	8.743476	0.009999
32 25 7	4.582317	0.099995	5.888056	0.049988	8.794219	0.010000
32 25 8	4.581864	0.099998	5.896339	0.049999	8.829371	0.009998
32 25 9	4.584991	0.100000	5.902861	0.049998	8.861007	0.009999
32 25 10	4.586352	0.099998	5.908186	0.049997	8.880909	0.010000
32 25 11	4.586492	0.099998	5.914286	0.049997	8.900336	0.010000
32 25 12	4.587810	0.099991	5.918521	0.049997	8.913205	0.010000
32 25 13	4.587994	0.099998	5.921515	0.049997	8.925370	0.009999
32 25 14	4.589873	0.099997	5.923325	0.049999	8.938793	0.010000
32 25 15	4.590548	0.099998	5.926088	0.049998	8.947226	0.009999
32 25 16	4.590211	0.099990	5.928007	0.050000	8.954425	0.010000
32 25 17	4.591288	0.099999	5.929749	0.049998	8.961559	0.010000
32 25 18	4.592126	0.099999	5.930447	0.050000	8.967991	0.010000
32 25 19	4.591332	0.099998	5.933068	0.049999	8.973254	0.010000
32 25 20	4.592328	0.099999	5.934795	0.049999	8.979863	0.010000
32 25 21	4.592548	0.099997	5.935839	0.049999	8.982954	0.010000
32 25 22	4.592492	0.099997	5.937282	0.050000	8.987103	0.010000
32 25 23	4.592908	0.099993	5.936497	0.049999	8.990861	0.010000
32 25 24	4.592830	0.099999	5.937293	0.049997	8.995281	0.010000
32 25 25	4.592909	0.099995	5.937551	0.049998	8.997745	0.009999
32 26 1	4.006682	0.099982	5.078488	0.049993	7.725856	0.009999
32 26 2	4.481124	0.099996	5.519775	0.049994	8.044049	0.009999
32 26 3	4.564821	0.099986	5.766749	0.049999	8.312856	0.009999
32 26 4	4.571517	0.099990	5.829944	0.049995	8.547833	0.009998
32 26 5	4.573352	0.099993	5.856297	0.049998	8.673626	0.009999
32 26 6	4.579861	0.099993	5.875111	0.049994	8.746598	0.009998
32 26 7	4.581169	0.099991	5.889690	0.049996	8.798459	0.010000
32 26 8	4.586219	0.099998	5.897297	0.049997	8.833003	0.009998
32 26 9	4.584114	0.099996	5.905464	0.049998	8.863195	0.010000
32 26 10	4.586554	0.099999	5.911687	0.049998	8.884871	0.009999
32 26 11	4.588546	0.099998	5.913273	0.049998	8.904860	0.009999
32 26 12	4.588498	0.099998	5.917751	0.049999	8.917273	0.010000
32 26 13	4.588209	0.099999	5.923286	0.049999	8.930373	0.010000
32 26 14	4.590066	0.099988	5.924469	0.049995	8.940134	0.009999
32 26 15	4.591483	0.099993	5.927099	0.049995	8.949356	0.010000
32 26 16	4.589309	0.099999	5.928103	0.049992	8.957817	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 26 17	4.590726	0.099995	5.930023	0.049999	8.965591	0.010000
32 26 18	4.591665	0.099988	5.931930	0.049997	8.971213	0.009999
32 26 19	4.591285	0.099999	5.933225	0.049998	8.976302	0.010000
32 26 20	4.592330	0.099992	5.935961	0.049998	8.982946	0.010000
32 26 21	4.591946	0.099999	5.936232	0.049998	8.986289	0.010000
32 26 22	4.592449	0.099999	5.935991	0.050000	8.991090	0.009999
32 26 23	4.593224	0.099999	5.938071	0.049999	8.993921	0.009999
32 26 24	4.592690	0.099999	5.937825	0.049999	8.998315	0.010000
32 26 25	4.594053	0.099997	5.938896	0.049999	9.001044	0.010000
32 26 26	4.593277	0.099996	5.940789	0.050000	9.004157	0.010000
32 27 1	4.006963	0.099983	5.085246	0.049992	7.727273	0.009998
32 27 2	4.483294	0.099952	5.519871	0.049987	8.051160	0.009995
32 27 3	4.563521	0.099994	5.765091	0.049991	8.314598	0.010000
32 27 4	4.570257	0.099989	5.834146	0.049991	8.547905	0.009999
32 27 5	4.575385	0.099994	5.857735	0.049998	8.676493	0.009999
32 27 6	4.578037	0.100000	5.878823	0.049998	8.750230	0.009999
32 27 7	4.581230	0.099994	5.889400	0.049996	8.803580	0.009999
32 27 8	4.584257	0.099986	5.899104	0.049994	8.838379	0.009997
32 27 9	4.585000	0.099993	5.905119	0.049999	8.865433	0.009999
32 27 10	4.586490	0.099997	5.910704	0.049999	8.888479	0.010000
32 27 11	4.586977	0.099995	5.914792	0.049997	8.905698	0.009999
32 27 12	4.587862	0.099999	5.918588	0.049998	8.920087	0.010000
32 27 13	4.589917	0.099999	5.923620	0.049999	8.933256	0.010000
32 27 14	4.590310	0.099999	5.925811	0.049999	8.944079	0.010000
32 27 15	4.590994	0.100000	5.926717	0.050000	8.953041	0.010000
32 27 16	4.591036	0.099996	5.928280	0.049998	8.959781	0.010000
32 27 17	4.591597	0.099999	5.931703	0.050000	8.967526	0.010000
32 27 18	4.591520	0.099997	5.932059	0.049999	8.974544	0.010000
32 27 19	4.592025	0.099999	5.934353	0.050000	8.981265	0.010000
32 27 20	4.592211	0.099997	5.935918	0.049998	8.985680	0.010000
32 27 21	4.591507	0.099996	5.936745	0.049999	8.988626	0.010000
32 27 22	4.593107	0.099997	5.937068	0.049998	8.992534	0.010000
32 27 23	4.592937	0.100000	5.938417	0.049998	8.996644	0.010000
32 27 24	4.592854	0.099999	5.938594	0.049999	9.001122	0.010000
32 27 25	4.593117	0.099997	5.940972	0.049999	9.004083	0.010000
32 27 26	4.593200	0.099997	5.941144	0.049999	9.007659	0.010000
32 27 27	4.594217	0.099997	5.941747	0.049999	9.010692	0.010000
32 28 1	4.006030	0.099928	5.083917	0.049968	7.732643	0.009994
32 28 2	4.481238	0.099988	5.520573	0.049978	8.056273	0.009997
32 28 3	4.562589	0.099999	5.764970	0.049993	8.319498	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 28 4	4.572321	0.099975	5.832164	0.050000	8.550773	0.009999
32 28 5	4.575672	0.099998	5.858789	0.049997	8.678369	0.009999
32 28 6	4.581282	0.099971	5.879773	0.049995	8.753214	0.009998
32 28 7	4.580145	0.099995	5.888895	0.049999	8.803023	0.010000
32 28 8	4.582252	0.099998	5.899240	0.049999	8.839194	0.010000
32 28 9	4.585133	0.099997	5.907212	0.049994	8.867375	0.010000
32 28 10	4.587025	0.099994	5.911983	0.049999	8.889785	0.010000
32 28 11	4.588185	0.099997	5.915988	0.049994	8.908608	0.010000
32 28 12	4.589439	0.099985	5.920649	0.050000	8.922065	0.009999
32 28 13	4.589810	0.099995	5.924033	0.049998	8.934660	0.010000
32 28 14	4.589228	0.099993	5.925164	0.049999	8.946091	0.009998
32 28 15	4.590953	0.099998	5.928086	0.049998	8.954988	0.010000
32 28 16	4.591837	0.099995	5.930042	0.049992	8.964133	0.010000
32 28 17	4.590773	0.099997	5.931975	0.050000	8.972158	0.010000
32 28 18	4.591950	0.099994	5.933424	0.049998	8.977735	0.010000
32 28 19	4.592285	0.099999	5.934896	0.049999	8.982014	0.010000
32 28 20	4.592718	0.099999	5.935681	0.050000	8.987163	0.010000
32 28 21	4.594227	0.099997	5.936626	0.050000	8.992271	0.010000
32 28 22	4.592331	0.099998	5.938368	0.049998	8.996580	0.010000
32 28 23	4.592971	0.099996	5.939254	0.049999	9.000225	0.010000
32 28 24	4.593047	0.100000	5.940099	0.049999	9.004024	0.010000
32 28 25	4.593071	0.100000	5.940932	0.049997	9.007539	0.010000
32 28 26	4.594144	0.099998	5.941814	0.049999	9.010339	0.010000
32 28 27	4.594006	0.099998	5.942394	0.049999	9.012028	0.010000
32 28 28	4.594311	0.099997	5.943063	0.050000	9.014556	0.009999
32 29 1	4.009746	0.099980	5.089296	0.049874	7.730087	0.010000
32 29 2	4.484003	0.099991	5.521516	0.049991	8.056201	0.010000
32 29 3	4.565210	0.099997	5.766010	0.050000	8.321734	0.009998
32 29 4	4.571365	0.099982	5.833084	0.049995	8.553789	0.009998
32 29 5	4.574903	0.099999	5.859276	0.049999	8.681077	0.010000
32 29 6	4.577832	0.099994	5.876638	0.049999	8.757758	0.009999
32 29 7	4.581016	0.099993	5.891013	0.049999	8.804718	0.010000
32 29 8	4.584400	0.099994	5.900667	0.049999	8.841336	0.010000
32 29 9	4.584474	0.099993	5.906498	0.049999	8.868734	0.010000
32 29 10	4.585804	0.099998	5.911861	0.049999	8.892563	0.009999
32 29 11	4.587522	0.099997	5.917880	0.049997	8.909805	0.010000
32 29 12	4.589338	0.100000	5.920512	0.049998	8.926151	0.010000
32 29 13	4.589556	0.099999	5.924766	0.050000	8.939265	0.010000
32 29 14	4.590241	0.100000	5.926550	0.049998	8.949597	0.010000
32 29 15	4.591096	0.099998	5.928679	0.049999	8.957864	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 29 16	4.591383	0.099997	5.931286	0.049999	8.965539	0.010000
32 29 17	4.592016	0.099996	5.932744	0.049999	8.973496	0.010000
32 29 18	4.591954	0.099999	5.933822	0.049999	8.979121	0.010000
32 29 19	4.591967	0.100000	5.936233	0.050000	8.985367	0.010000
32 29 20	4.592424	0.099997	5.935562	0.049998	8.989774	0.010000
32 29 21	4.592369	0.099997	5.938094	0.050000	8.994680	0.010000
32 29 22	4.592613	0.099998	5.938555	0.049999	8.998362	0.010000
32 29 23	4.592706	0.099998	5.939476	0.049997	9.002302	0.010000
32 29 24	4.592742	0.099996	5.941176	0.050000	9.006621	0.010000
32 29 25	4.593870	0.099999	5.941767	0.050000	9.009547	0.010000
32 29 26	4.593842	0.099998	5.942844	0.049998	9.012009	0.009999
32 29 27	4.594008	0.099999	5.943331	0.049999	9.014314	0.010000
32 29 28	4.593945	0.099999	5.943998	0.049999	9.017198	0.010000
32 29 29	4.594013	0.099998	5.944469	0.049993	9.019326	0.009999
32 30 1	4.007540	0.099988	5.086799	0.049970	7.735714	0.010000
32 30 2	4.484609	0.099980	5.519898	0.049999	8.061532	0.009997
32 30 3	4.562698	0.099992	5.769138	0.049998	8.323333	0.010000
32 30 4	4.570325	0.099999	5.835589	0.049995	8.558571	0.010000
32 30 5	4.574885	0.099997	5.861671	0.049999	8.683999	0.010000
32 30 6	4.580541	0.099992	5.877749	0.049998	8.761035	0.010000
32 30 7	4.583603	0.099999	5.890544	0.049996	8.806910	0.009999
32 30 8	4.585387	0.099999	5.900523	0.049984	8.843783	0.009999
32 30 9	4.586802	0.099996	5.906711	0.049997	8.873391	0.009999
32 30 10	4.586905	0.099995	5.911943	0.049996	8.893450	0.010000
32 30 11	4.588738	0.099997	5.919486	0.049998	8.911698	0.010000
32 30 12	4.588360	0.099995	5.922410	0.049997	8.927640	0.010000
32 30 13	4.590013	0.099996	5.924751	0.049994	8.940082	0.010000
32 30 14	4.589562	0.099999	5.926971	0.049998	8.950464	0.010000
32 30 15	4.590193	0.099999	5.929004	0.049999	8.959403	0.009999
32 30 16	4.591849	0.099984	5.931698	0.049998	8.968926	0.010000
32 30 17	4.591206	0.099997	5.933611	0.049998	8.975443	0.010000
32 30 18	4.592371	0.099999	5.934733	0.049998	8.981260	0.009999
32 30 19	4.591918	0.099999	5.935428	0.049999	8.986662	0.010000
32 30 20	4.591699	0.099999	5.936729	0.049999	8.991581	0.010000
32 30 21	4.592993	0.099994	5.937950	0.049998	8.996320	0.010000
32 30 22	4.593043	0.099995	5.939396	0.049999	9.001584	0.010000
32 30 23	4.593591	0.099998	5.939958	0.050000	9.004835	0.010000
32 30 24	4.593555	0.099997	5.941580	0.050000	9.008835	0.010000
32 30 25	4.593258	0.099994	5.943189	0.049998	9.011627	0.010000
32 30 26	4.593646	0.099999	5.943125	0.049997	9.013712	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 30 27	4.594207	0.099998	5.943265	0.050000	9.017151	0.010000
32 30 28	4.593972	0.099999	5.944214	0.050000	9.019042	0.010000
32 30 29	4.595250	0.099998	5.944771	0.049999	9.021966	0.010000
32 30 30	4.593221	0.100000	5.945252	0.049999	9.024004	0.010000
32 31 1	4.004704	0.099957	5.085670	0.049999	7.736652	0.010000
32 31 2	4.483327	0.099989	5.522806	0.049994	8.064426	0.009998
32 31 3	4.567337	0.099996	5.767961	0.049995	8.325893	0.009999
32 31 4	4.572004	0.099995	5.833170	0.049994	8.557252	0.009999
32 31 5	4.573172	0.099998	5.863254	0.049997	8.686996	0.010000
32 31 6	4.578933	0.099998	5.879747	0.049995	8.762764	0.009999
32 31 7	4.581909	0.099998	5.890912	0.049999	8.810681	0.010000
32 31 8	4.584109	0.099988	5.900327	0.050000	8.845967	0.010000
32 31 9	4.586107	0.099994	5.905840	0.049999	8.874487	0.009999
32 31 10	4.586847	0.099999	5.914241	0.049999	8.897444	0.010000
32 31 11	4.588180	0.099996	5.918121	0.049999	8.915699	0.009999
32 31 12	4.588560	0.099995	5.921413	0.050000	8.931469	0.010000
32 31 13	4.590393	0.099996	5.925543	0.050000	8.941219	0.010000
32 31 14	4.589682	0.099998	5.926797	0.049997	8.953159	0.009999
32 31 15	4.591511	0.099998	5.930256	0.049999	8.962251	0.010000
32 31 16	4.591321	0.099997	5.932455	0.049999	8.970348	0.010000
32 31 17	4.592094	0.099996	5.933523	0.049999	8.977460	0.010000
32 31 18	4.592259	0.099996	5.935251	0.049999	8.983950	0.010000
32 31 19	4.592028	0.099998	5.936018	0.049997	8.989104	0.009999
32 31 20	4.592472	0.099999	5.937803	0.050000	8.993729	0.010000
32 31 21	4.593556	0.099999	5.938376	0.050000	8.999683	0.010000
32 31 22	4.592942	0.099997	5.941004	0.049999	9.002878	0.010000
32 31 23	4.594012	0.099998	5.940535	0.049999	9.007293	0.010000
32 31 24	4.593665	0.099998	5.942057	0.050000	9.010625	0.010000
32 31 25	4.593804	0.100000	5.943283	0.049998	9.013850	0.010000
32 31 26	4.594251	0.100000	5.943221	0.049999	9.016522	0.010000
32 31 27	4.595051	0.099999	5.943628	0.049999	9.018479	0.010000
32 31 28	4.594608	0.099999	5.944037	0.049999	9.021534	0.010000
32 31 29	4.594707	0.099999	5.944955	0.050000	9.024059	0.010000
32 31 30	4.594686	0.099999	5.945735	0.049999	9.025663	0.010000
32 31 31	4.594379	0.099998	5.946525	0.049999	9.028675	0.010000
32 32 1	4.008129	0.099920	5.093794	0.049973	7.739248	0.009999
32 32 2	4.481852	0.100000	5.521370	0.049938	8.064535	0.009996
32 32 3	4.562527	0.099971	5.767120	0.049987	8.328989	0.009999
32 32 4	4.572650	0.099942	5.834159	0.049968	8.558344	0.009997
32 32 5	4.574037	0.099983	5.861366	0.049992	8.689394	0.009992

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
32 32 6	4.580458	0.099997	5.880257	0.049998	8.762047	0.009999
32 32 7	4.583742	0.099984	5.893350	0.049986	8.814669	0.010000
32 32 8	4.585117	0.099992	5.900828	0.049998	8.848816	0.009998
32 32 9	4.586704	0.099987	5.909169	0.049999	8.878517	0.010000
32 32 10	4.584716	0.099998	5.914649	0.049996	8.899514	0.010000
32 32 11	4.588266	0.099997	5.918224	0.049998	8.917165	0.009999
32 32 12	4.587790	0.100000	5.921629	0.049984	8.932459	0.009999
32 32 13	4.589089	0.099985	5.925733	0.049999	8.945079	0.009999
32 32 14	4.590755	0.099999	5.929597	0.049994	8.955548	0.010000
32 32 15	4.590297	0.099995	5.932009	0.050000	8.964300	0.010000
32 32 16	4.591319	0.099955	5.933044	0.049985	8.973264	0.009999
32 32 17	4.592901	0.099994	5.933857	0.049999	8.978293	0.010000
32 32 18	4.591519	0.099999	5.934770	0.049998	8.984799	0.009999
32 32 19	4.592918	0.099997	5.937268	0.049999	8.990678	0.010000
32 32 20	4.592626	0.099976	5.938361	0.049994	8.996355	0.009999
32 32 21	4.592821	0.100000	5.939596	0.049997	9.000586	0.010000
32 32 22	4.593743	0.099998	5.940671	0.049999	9.005932	0.010000
32 32 23	4.593164	0.099995	5.942040	0.049998	9.009700	0.009999
32 32 24	4.594085	0.099996	5.942511	0.049997	9.011220	0.009999
32 32 25	4.594301	0.099996	5.942758	0.049994	9.015408	0.009999
32 32 26	4.594608	0.099995	5.943449	0.049998	9.017642	0.009999
32 32 27	4.595694	0.099997	5.943764	0.049999	9.021187	0.010000
32 32 28	4.594213	0.099999	5.944976	0.049998	9.023736	0.010000
32 32 29	4.594515	0.099997	5.945593	0.049995	9.026022	0.009999
32 32 30	4.594821	0.099998	5.946377	0.050000	9.028080	0.010000
32 32 31	4.594714	0.099997	5.946477	0.049998	9.030123	0.010000
32 32 32	4.596730	0.099980	5.947890	0.049996	9.032941	0.009997
33 1 1	3.724675	0.097479	4.305916	0.047059	5.504762	0.005042
33 2 1	4.049413	0.099907	4.857357	0.049953	6.283647	0.009804
33 2 2	4.409026	0.099705	5.240269	0.049946	6.844433	0.009993
33 3 1	4.027932	0.099364	5.010216	0.049890	6.918919	0.009970
33 3 2	4.459698	0.099918	5.403754	0.049971	7.295056	0.009992
33 3 3	4.537063	0.099889	5.639161	0.049897	7.633566	0.009988
33 4 1	4.023249	0.099488	5.025273	0.049947	7.199301	0.009960
33 4 2	4.465909	0.099943	5.453380	0.049922	7.558217	0.009981
33 4 3	4.545898	0.099960	5.680543	0.049966	7.864080	0.009995
33 4 4	4.548833	0.099993	5.732552	0.049989	8.105005	0.009987
33 5 1	4.010163	0.099590	5.031702	0.049953	7.337156	0.009994
33 5 2	4.473149	0.099970	5.464545	0.049963	7.686275	0.009999
33 5 3	4.550649	0.099960	5.698997	0.049967	7.994932	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 5 4	4.557284	0.099985	5.759609	0.049974	8.230374	0.009999
33 5 5	4.555295	0.099844	5.770594	0.049969	8.347492	0.009985
33 6 1	4.011641	0.099926	5.045787	0.049952	7.433703	0.009997
33 6 2	4.481892	0.099993	5.471122	0.049979	7.765072	0.009989
33 6 3	4.550287	0.099866	5.706030	0.049954	8.067452	0.009989
33 6 4	4.559629	0.099932	5.773977	0.049987	8.297088	0.009999
33 6 5	4.557778	0.099963	5.798972	0.049992	8.427016	0.009997
33 6 6	4.567852	0.099952	5.810540	0.049963	8.494335	0.009993
33 7 1	4.003560	0.099987	5.054105	0.049990	7.471107	0.009992
33 7 2	4.480591	0.099980	5.487150	0.049977	7.828091	0.009991
33 7 3	4.560007	0.099902	5.722413	0.049962	8.112023	0.009992
33 7 4	4.557340	0.099965	5.785852	0.049999	8.339440	0.009999
33 7 5	4.561310	0.099928	5.815692	0.049966	8.469410	0.009999
33 7 6	4.565133	0.099988	5.826988	0.049989	8.543472	0.009999
33 7 7	4.570139	0.099986	5.846919	0.049989	8.591416	0.009999
33 8 1	4.012987	0.099782	5.046134	0.049960	7.522199	0.009987
33 8 2	4.477513	0.099907	5.487988	0.049903	7.859048	0.009995
33 8 3	4.553444	0.099978	5.733517	0.049991	8.147199	0.009999
33 8 4	4.564471	0.099932	5.798002	0.049921	8.380237	0.009988
33 8 5	4.563792	0.100000	5.818115	0.049982	8.506269	0.009997
33 8 6	4.569794	0.099984	5.833092	0.049998	8.582789	0.009997
33 8 7	4.568577	0.099985	5.844907	0.049991	8.627681	0.009997
33 8 8	4.572783	0.099964	5.853878	0.050000	8.665547	0.009997
33 9 1	4.000897	0.099898	5.056442	0.049985	7.554616	0.009991
33 9 2	4.480012	0.099942	5.493664	0.049972	7.895164	0.010000
33 9 3	4.563666	0.099969	5.738545	0.049861	8.171219	0.010000
33 9 4	4.564026	0.099963	5.798027	0.049997	8.406386	0.009995
33 9 5	4.570449	0.099996	5.825059	0.049999	8.536793	0.009995
33 9 6	4.572434	0.099993	5.842301	0.049946	8.608328	0.010000
33 9 7	4.577719	0.099988	5.857083	0.049995	8.661203	0.009999
33 9 8	4.578295	0.099955	5.865615	0.049993	8.687510	0.009998
33 9 9	4.576809	0.099985	5.871475	0.049993	8.716943	0.009999
33 10 1	4.005087	0.099871	5.063967	0.049869	7.578733	0.009993
33 10 2	4.473219	0.099974	5.494036	0.049990	7.912376	0.009985
33 10 3	4.556841	0.099919	5.739971	0.049989	8.194551	0.009996
33 10 4	4.563902	0.099999	5.801451	0.049964	8.429151	0.009996
33 10 5	4.569991	0.099949	5.830102	0.049997	8.555396	0.009998
33 10 6	4.572067	0.099966	5.844898	0.049995	8.628527	0.009989
33 10 7	4.575648	0.099997	5.860482	0.049990	8.678321	0.009998
33 10 8	4.575062	0.099984	5.867709	0.049992	8.718761	0.009996

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 10 9	4.579821	0.099966	5.877583	0.049994	8.744069	0.009996
33 10 10	4.580840	0.099969	5.883019	0.049979	8.763039	0.009996
33 11 1	4.009486	0.099690	5.062099	0.049997	7.595960	0.010000
33 11 2	4.476831	0.099973	5.500126	0.049969	7.940291	0.009985
33 11 3	4.561251	0.099979	5.743714	0.049982	8.208575	0.009995
33 11 4	4.564162	0.099955	5.810915	0.049969	8.445771	0.009997
33 11 5	4.568816	0.099894	5.836230	0.049974	8.568401	0.009998
33 11 6	4.578467	0.099968	5.853690	0.049998	8.646916	0.009985
33 11 7	4.574210	0.099986	5.865272	0.049991	8.696245	0.009998
33 11 8	4.579249	0.099944	5.874258	0.049966	8.733738	0.009999
33 11 9	4.576668	0.099975	5.877644	0.049988	8.765220	0.009991
33 11 10	4.579945	0.099976	5.885559	0.049982	8.782455	0.009999
33 11 11	4.583707	0.099972	5.887367	0.049953	8.804486	0.009994
33 12 1	4.005130	0.099950	5.068119	0.049958	7.632916	0.009991
33 12 2	4.480980	0.099959	5.500806	0.049981	7.948501	0.009995
33 12 3	4.557166	0.099984	5.751855	0.049860	8.226809	0.009996
33 12 4	4.566048	0.099976	5.811763	0.049994	8.458776	0.009994
33 12 5	4.568791	0.099985	5.837098	0.049996	8.587793	0.009998
33 12 6	4.572398	0.099986	5.859831	0.049995	8.661490	0.010000
33 12 7	4.576127	0.099985	5.870493	0.049995	8.713287	0.009997
33 12 8	4.577854	0.099995	5.875611	0.049999	8.747999	0.009998
33 12 9	4.580339	0.099994	5.883553	0.049999	8.774554	0.009993
33 12 10	4.581759	0.099992	5.887952	0.049997	8.800714	0.010000
33 12 11	4.582792	0.099983	5.892658	0.049999	8.816815	0.009998
33 12 12	4.582302	0.099999	5.896882	0.049993	8.834351	0.009998
33 13 1	4.004588	0.099512	5.072236	0.049983	7.645960	0.009990
33 13 2	4.480656	0.099989	5.506345	0.049987	7.962656	0.009998
33 13 3	4.559463	0.099989	5.752054	0.049970	8.238984	0.009996
33 13 4	4.567588	0.099975	5.810575	0.049994	8.470352	0.009998
33 13 5	4.571266	0.099987	5.842348	0.049978	8.601475	0.009998
33 13 6	4.574634	0.100000	5.858288	0.049996	8.674937	0.009999
33 13 7	4.574316	0.099996	5.868937	0.049997	8.726033	0.009999
33 13 8	4.579614	0.099993	5.878798	0.049996	8.758574	0.010000
33 13 9	4.581715	0.099976	5.886211	0.049999	8.787546	0.009999
33 13 10	4.583076	0.099987	5.890470	0.049998	8.812958	0.010000
33 13 11	4.585314	0.099999	5.894669	0.049996	8.831783	0.009999
33 13 12	4.583616	0.099999	5.899329	0.049998	8.847339	0.010000
33 13 13	4.584505	0.099997	5.905685	0.049997	8.859342	0.009999
33 14 1	4.003434	0.099995	5.070490	0.049992	7.662062	0.009934
33 14 2	4.479915	0.099992	5.504373	0.049995	7.975563	0.009994

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 14 3	4.564125	0.099996	5.752361	0.049991	8.249534	0.010000
33 14 4	4.569053	0.099992	5.816394	0.049991	8.482361	0.009999
33 14 5	4.569397	0.099983	5.840946	0.049992	8.611549	0.010000
33 14 6	4.574732	0.099985	5.862579	0.049992	8.687912	0.009994
33 14 7	4.575801	0.099993	5.874398	0.049994	8.735187	0.009999
33 14 8	4.579826	0.099979	5.880275	0.050000	8.769059	0.009999
33 14 9	4.581074	0.099998	5.888628	0.049995	8.799274	0.009999
33 14 10	4.582426	0.100000	5.897006	0.049996	8.822841	0.009994
33 14 11	4.583596	0.099994	5.901903	0.049995	8.840118	0.009999
33 14 12	4.582790	0.099999	5.903349	0.049998	8.855796	0.010000
33 14 13	4.585299	0.099999	5.907820	0.049998	8.866461	0.009999
33 14 14	4.588186	0.099985	5.911192	0.049995	8.880741	0.009999
33 15 1	4.002553	0.099961	5.074404	0.049994	7.668839	0.009991
33 15 2	4.480570	0.099986	5.505212	0.049996	7.984143	0.009994
33 15 3	4.560812	0.099958	5.760592	0.049982	8.258220	0.010000
33 15 4	4.566407	0.099980	5.818287	0.049996	8.493132	0.009996
33 15 5	4.570891	0.099988	5.844965	0.049983	8.621511	0.009996
33 15 6	4.574754	0.099991	5.867683	0.049989	8.693027	0.009999
33 15 7	4.577392	0.099986	5.877882	0.049961	8.741703	0.009996
33 15 8	4.579987	0.099993	5.883538	0.049988	8.779030	0.009999
33 15 9	4.582155	0.099983	5.893270	0.049997	8.808213	0.009999
33 15 10	4.585941	0.099989	5.899113	0.049998	8.831157	0.010000
33 15 11	4.584777	0.099997	5.902743	0.049974	8.851156	0.010000
33 15 12	4.586781	0.099998	5.905633	0.049993	8.866547	0.010000
33 15 13	4.588140	0.100000	5.910201	0.049994	8.877786	0.009999
33 15 14	4.587294	0.099996	5.911364	0.049999	8.889885	0.010000
33 15 15	4.587951	0.099964	5.914683	0.049994	8.900289	0.009999
33 16 1	4.006203	0.099882	5.079715	0.049996	7.674688	0.009997
33 16 2	4.476561	0.099957	5.505279	0.049968	7.997746	0.009995
33 16 3	4.567563	0.099978	5.756300	0.049984	8.266691	0.009999
33 16 4	4.565760	0.099990	5.821493	0.049979	8.500794	0.009997
33 16 5	4.572893	0.099983	5.845136	0.049992	8.632404	0.009999
33 16 6	4.576808	0.099979	5.866588	0.049991	8.701122	0.010000
33 16 7	4.581371	0.099986	5.877875	0.049993	8.754187	0.010000
33 16 8	4.580233	0.099993	5.887711	0.049996	8.791914	0.009998
33 16 9	4.581531	0.099995	5.893849	0.049993	8.818047	0.009999
33 16 10	4.583436	0.099995	5.897761	0.049998	8.838269	0.010000
33 16 11	4.584302	0.099987	5.903931	0.049996	8.857154	0.009999
33 16 12	4.586660	0.099996	5.908304	0.049998	8.873810	0.009998
33 16 13	4.586013	0.099994	5.910339	0.049999	8.884766	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 16 14	4.587231	0.099992	5.914293	0.049999	8.895691	0.010000
33 16 15	4.587539	0.099995	5.916964	0.049997	8.905197	0.010000
33 16 16	4.588133	0.099989	5.918314	0.049999	8.913859	0.009995
33 17 1	4.007066	0.099902	5.075762	0.049975	7.680209	0.009997
33 17 2	4.479102	0.099976	5.510559	0.049993	8.000718	0.010000
33 17 3	4.562234	0.099996	5.756148	0.049989	8.274173	0.009996
33 17 4	4.569047	0.100000	5.822593	0.049997	8.504989	0.009999
33 17 5	4.572476	0.099991	5.852204	0.049997	8.634258	0.009998
33 17 6	4.578036	0.099983	5.865630	0.049996	8.709273	0.009999
33 17 7	4.579825	0.099991	5.879985	0.049989	8.759967	0.010000
33 17 8	4.583810	0.099989	5.888920	0.049995	8.795573	0.009999
33 17 9	4.583861	0.099991	5.895223	0.049996	8.825737	0.010000
33 17 10	4.585985	0.099998	5.902297	0.049998	8.847398	0.010000
33 17 11	4.585571	0.099986	5.908132	0.049996	8.864370	0.010000
33 17 12	4.584514	0.099994	5.909288	0.049996	8.879531	0.009999
33 17 13	4.585915	0.099999	5.912956	0.049998	8.889937	0.010000
33 17 14	4.588845	0.099997	5.914450	0.049999	8.904188	0.009998
33 17 15	4.587474	0.099999	5.917417	0.050000	8.913386	0.010000
33 17 16	4.586869	0.099993	5.918679	0.049999	8.919436	0.010000
33 17 17	4.589475	0.099999	5.922260	0.049998	8.926444	0.009999
33 18 1	4.011655	0.099992	5.078111	0.049977	7.689537	0.009978
33 18 2	4.475552	0.099960	5.513097	0.049991	8.008132	0.009999
33 18 3	4.561535	0.099994	5.758474	0.049964	8.281155	0.009995
33 18 4	4.570248	0.099989	5.823386	0.049996	8.515240	0.009998
33 18 5	4.576942	0.099999	5.853091	0.049999	8.642884	0.010000
33 18 6	4.574914	0.099983	5.868100	0.049992	8.717685	0.009999
33 18 7	4.578424	0.099997	5.881728	0.049994	8.766360	0.009999
33 18 8	4.581287	0.099994	5.890995	0.049994	8.802718	0.010000
33 18 9	4.585892	0.099993	5.897914	0.050000	8.828780	0.009999
33 18 10	4.585360	0.099998	5.904527	0.049996	8.852731	0.010000
33 18 11	4.584416	0.099997	5.905770	0.049997	8.870363	0.009999
33 18 12	4.586791	0.099995	5.913112	0.049999	8.886935	0.009999
33 18 13	4.588413	0.099996	5.914026	0.049991	8.898087	0.009999
33 18 14	4.586708	0.099999	5.916790	0.049994	8.909264	0.009999
33 18 15	4.588350	0.099995	5.919340	0.049999	8.917942	0.009999
33 18 16	4.588826	0.100000	5.921614	0.049999	8.925205	0.010000
33 18 17	4.588824	0.099995	5.922139	0.049998	8.934024	0.009999
33 18 18	4.590715	0.099999	5.924161	0.049997	8.942267	0.009999
33 19 1	4.002555	0.099921	5.082844	0.049959	7.689794	0.009978
33 19 2	4.477470	0.099972	5.512364	0.049998	8.016835	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 19 3	4.562282	0.099989	5.758964	0.049989	8.284670	0.009999
33 19 4	4.569492	0.099996	5.828621	0.049997	8.519702	0.009999
33 19 5	4.574936	0.099985	5.853620	0.049999	8.646364	0.009998
33 19 6	4.577804	0.099999	5.873123	0.049996	8.724116	0.009998
33 19 7	4.579158	0.099989	5.880909	0.049998	8.773640	0.010000
33 19 8	4.580712	0.099996	5.891309	0.049996	8.806155	0.009999
33 19 9	4.583525	0.099991	5.899231	0.049991	8.836660	0.010000
33 19 10	4.585870	0.099996	5.904714	0.049998	8.857244	0.010000
33 19 11	4.586124	0.099997	5.908227	0.049995	8.877354	0.010000
33 19 12	4.588348	0.099993	5.912500	0.049997	8.889607	0.009999
33 19 13	4.586718	0.099995	5.914896	0.049998	8.905978	0.010000
33 19 14	4.587442	0.099996	5.917112	0.049999	8.914162	0.009999
33 19 15	4.588684	0.099998	5.921299	0.049991	8.922957	0.010000
33 19 16	4.589206	0.099995	5.921200	0.049998	8.931428	0.010000
33 19 17	4.589975	0.099995	5.924082	0.049995	8.939632	0.010000
33 19 18	4.590338	0.099995	5.925689	0.050000	8.947890	0.010000
33 19 19	4.591969	0.099996	5.926186	0.049999	8.949270	0.009999
33 20 1	4.004787	0.099969	5.076082	0.049988	7.707879	0.009996
33 20 2	4.482485	0.099943	5.513264	0.049991	8.024628	0.009996
33 20 3	4.561928	0.099986	5.761295	0.049978	8.290482	0.009999
33 20 4	4.567987	0.099985	5.827850	0.049982	8.523197	0.009999
33 20 5	4.572887	0.099994	5.854769	0.049999	8.654668	0.009998
33 20 6	4.576513	0.099996	5.870853	0.049999	8.727108	0.009997
33 20 7	4.578803	0.099982	5.885774	0.050000	8.779186	0.009999
33 20 8	4.582222	0.099992	5.893995	0.049996	8.814494	0.009999
33 20 9	4.583322	0.100000	5.899130	0.049992	8.839996	0.009999
33 20 10	4.586778	0.099994	5.905312	0.049996	8.863889	0.010000
33 20 11	4.589148	0.099999	5.909987	0.049978	8.882539	0.009999
33 20 12	4.586671	0.099999	5.913020	0.049998	8.894969	0.009999
33 20 13	4.586973	0.100000	5.915361	0.049990	8.909038	0.009999
33 20 14	4.588916	0.099996	5.919553	0.049996	8.920494	0.010000
33 20 15	4.588208	0.099993	5.922142	0.049998	8.929710	0.010000
33 20 16	4.589957	0.099996	5.923814	0.049998	8.937613	0.009999
33 20 17	4.590936	0.099997	5.924280	0.049999	8.944949	0.010000
33 20 18	4.589930	0.100000	5.925536	0.049995	8.949465	0.010000
33 20 19	4.590255	0.099997	5.929036	0.049999	8.956278	0.010000
33 20 20	4.589795	0.099992	5.931487	0.049996	8.961721	0.009999
33 21 1	4.004756	0.099695	5.080823	0.049981	7.708517	0.009998
33 21 2	4.490064	0.099957	5.512035	0.049992	8.028773	0.010000
33 21 3	4.560869	0.099997	5.759697	0.049985	8.295001	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 21 4	4.570005	0.099986	5.829195	0.049995	8.527955	0.009999
33 21 5	4.573512	0.099990	5.855937	0.049993	8.656905	0.010000
33 21 6	4.578596	0.099983	5.873153	0.049998	8.733979	0.009999
33 21 7	4.581840	0.099992	5.884799	0.049999	8.785786	0.010000
33 21 8	4.582206	0.099993	5.894127	0.049999	8.818009	0.010000
33 21 9	4.585068	0.099992	5.900545	0.049991	8.846947	0.009999
33 21 10	4.586320	0.099994	5.905471	0.049996	8.868452	0.010000
33 21 11	4.584724	0.099996	5.911785	0.050000	8.884933	0.009999
33 21 12	4.587869	0.099995	5.914603	0.049996	8.900439	0.010000
33 21 13	4.587867	0.099998	5.918894	0.050000	8.914687	0.009999
33 21 14	4.588662	0.099998	5.920096	0.049999	8.926523	0.010000
33 21 15	4.588620	0.099996	5.922039	0.049998	8.933645	0.010000
33 21 16	4.588552	0.099996	5.924422	0.049998	8.943724	0.010000
33 21 17	4.590887	0.099998	5.925977	0.049998	8.948038	0.010000
33 21 18	4.590260	0.099995	5.928634	0.049998	8.955168	0.010000
33 21 19	4.591072	0.099997	5.929907	0.049999	8.960805	0.010000
33 21 20	4.590984	0.099997	5.931347	0.049998	8.966886	0.010000
33 21 21	4.591934	0.099999	5.931848	0.049992	8.971720	0.009999
33 22 1	4.003873	0.099984	5.077751	0.049997	7.709501	0.009953
33 22 2	4.485343	0.099968	5.514382	0.049945	8.036903	0.009998
33 22 3	4.562457	0.099983	5.764040	0.049987	8.300409	0.009999
33 22 4	4.570031	0.099989	5.829610	0.049996	8.531587	0.009999
33 22 5	4.571624	0.099992	5.857238	0.049993	8.660368	0.009999
33 22 6	4.575453	0.099997	5.871881	0.049999	8.737705	0.009996
33 22 7	4.580924	0.099994	5.887346	0.049982	8.785817	0.010000
33 22 8	4.583604	0.099994	5.893455	0.049996	8.824867	0.009999
33 22 9	4.585067	0.099985	5.901617	0.049995	8.850801	0.009999
33 22 10	4.586879	0.099992	5.907413	0.049996	8.873600	0.010000
33 22 11	4.588833	0.099977	5.912298	0.049998	8.891287	0.009998
33 22 12	4.588694	0.099993	5.915536	0.049996	8.905419	0.009999
33 22 13	4.588053	0.099994	5.918907	0.050000	8.920007	0.010000
33 22 14	4.587346	0.099994	5.922223	0.049997	8.928429	0.009999
33 22 15	4.588279	0.099997	5.924178	0.049986	8.936879	0.010000
33 22 16	4.590180	0.099998	5.927590	0.049997	8.945974	0.009999
33 22 17	4.589611	0.099997	5.927496	0.049997	8.953143	0.010000
33 22 18	4.589871	0.099997	5.928579	0.049995	8.961182	0.010000
33 22 19	4.591189	0.099996	5.930659	0.049998	8.965162	0.010000
33 22 20	4.591522	0.099992	5.931445	0.049999	8.971652	0.009999
33 22 21	4.592937	0.099997	5.933148	0.049999	8.975087	0.009999
33 22 22	4.592377	0.099995	5.934611	0.049991	8.979808	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 23 1	4.008962	0.099924	5.086471	0.049996	7.722512	0.009996
33 23 2	4.481412	0.099990	5.517842	0.049997	8.042644	0.009996
33 23 3	4.567008	0.099999	5.761819	0.049993	8.305335	0.010000
33 23 4	4.567900	0.099984	5.829628	0.049997	8.534811	0.009999
33 23 5	4.574944	0.099989	5.856053	0.049998	8.668605	0.009999
33 23 6	4.579224	0.099988	5.874730	0.049994	8.738454	0.010000
33 23 7	4.583627	0.099994	5.888126	0.049996	8.789187	0.010000
33 23 8	4.582122	0.099997	5.894793	0.049998	8.826207	0.010000
33 23 9	4.585486	0.099992	5.903562	0.049999	8.856996	0.010000
33 23 10	4.585585	0.099997	5.909409	0.049998	8.877774	0.009999
33 23 11	4.586452	0.099994	5.912599	0.049999	8.896619	0.009999
33 23 12	4.587613	0.099993	5.916578	0.049997	8.910376	0.009999
33 23 13	4.587638	0.099998	5.919277	0.049997	8.922404	0.010000
33 23 14	4.590291	0.099998	5.923187	0.049995	8.931888	0.010000
33 23 15	4.589231	0.100000	5.924776	0.050000	8.941848	0.010000
33 23 16	4.589889	0.099999	5.927818	0.049998	8.949814	0.010000
33 23 17	4.590650	0.099995	5.928202	0.049998	8.957493	0.010000
33 23 18	4.591104	0.099998	5.929750	0.049999	8.964957	0.010000
33 23 19	4.592134	0.099995	5.932212	0.049998	8.969524	0.010000
33 23 20	4.591950	0.099995	5.934025	0.049996	8.974398	0.010000
33 23 21	4.591394	0.099995	5.935096	0.049999	8.979775	0.010000
33 23 22	4.592212	0.099998	5.935167	0.050000	8.983933	0.010000
33 23 23	4.592015	0.099994	5.936739	0.049994	8.987682	0.010000
33 24 1	4.008289	0.099934	5.087987	0.049979	7.719343	0.009999
33 24 2	4.480226	0.099984	5.517758	0.049973	8.045699	0.009998
33 24 3	4.562842	0.099995	5.762183	0.049991	8.309228	0.009998
33 24 4	4.569143	0.099997	5.833806	0.049994	8.542786	0.009998
33 24 5	4.573595	0.099990	5.858053	0.049996	8.666748	0.010000
33 24 6	4.576783	0.099977	5.873377	0.049989	8.744634	0.009998
33 24 7	4.582538	0.099996	5.887745	0.049999	8.792241	0.010000
33 24 8	4.581320	0.099985	5.895751	0.049992	8.829837	0.010000
33 24 9	4.583748	0.099997	5.903420	0.049998	8.857626	0.010000
33 24 10	4.585711	0.099999	5.910398	0.049998	8.880443	0.010000
33 24 11	4.587538	0.099997	5.912918	0.049999	8.897107	0.010000
33 24 12	4.588274	0.099991	5.916657	0.049998	8.912733	0.010000
33 24 13	4.588186	0.099999	5.919508	0.049997	8.924605	0.010000
33 24 14	4.588411	0.099997	5.922658	0.049998	8.936792	0.010000
33 24 15	4.589698	0.099995	5.926193	0.049999	8.945356	0.010000
33 24 16	4.589988	0.099995	5.927518	0.049999	8.953826	0.010000
33 24 17	4.590050	0.100000	5.929947	0.049998	8.960219	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 24 18	4.591313	0.099985	5.931220	0.049999	8.966276	0.010000
33 24 19	4.591506	0.099999	5.934500	0.050000	8.972358	0.010000
33 24 20	4.591652	0.099998	5.932894	0.049999	8.977634	0.010000
33 24 21	4.592691	0.099999	5.935014	0.049996	8.982647	0.009999
33 24 22	4.592980	0.099996	5.936098	0.049992	8.986098	0.010000
33 24 23	4.592700	0.099998	5.937116	0.050000	8.989889	0.009999
33 24 24	4.592456	0.099991	5.937793	0.049999	8.995449	0.010000
33 25 1	4.007569	0.099953	5.083316	0.049997	7.721418	0.009999
33 25 2	4.481419	0.099982	5.517459	0.049989	8.046724	0.009998
33 25 3	4.565165	0.099989	5.767692	0.050000	8.310862	0.009996
33 25 4	4.570039	0.099996	5.830078	0.049995	8.544466	0.009999
33 25 5	4.571724	0.099993	5.858651	0.049998	8.673802	0.010000
33 25 6	4.580946	0.099998	5.877350	0.050000	8.745841	0.010000
33 25 7	4.580969	0.099990	5.889937	0.049993	8.796913	0.010000
33 25 8	4.583672	0.099996	5.897177	0.049999	8.831432	0.009999
33 25 9	4.584634	0.099993	5.903928	0.049996	8.862645	0.009997
33 25 10	4.588187	0.099990	5.909531	0.050000	8.882407	0.010000
33 25 11	4.585884	0.099982	5.914465	0.050000	8.902390	0.010000
33 25 12	4.588495	0.099997	5.918511	0.049995	8.916157	0.010000
33 25 13	4.589922	0.099997	5.921108	0.049998	8.929703	0.010000
33 25 14	4.589451	0.099998	5.923793	0.049997	8.939854	0.009999
33 25 15	4.589821	0.099991	5.926457	0.049996	8.949467	0.010000
33 25 16	4.590307	0.099995	5.927572	0.049998	8.958115	0.010000
33 25 17	4.590770	0.099995	5.929531	0.049999	8.962156	0.010000
33 25 18	4.591171	0.099991	5.931673	0.050000	8.969759	0.010000
33 25 19	4.592018	0.100000	5.933303	0.049998	8.975516	0.010000
33 25 20	4.590966	0.099999	5.934677	0.050000	8.981008	0.010000
33 25 21	4.592256	0.099999	5.935740	0.050000	8.984654	0.010000
33 25 22	4.593568	0.099996	5.936067	0.050000	8.989653	0.010000
33 25 23	4.592688	0.099999	5.937291	0.049998	8.992685	0.010000
33 25 24	4.592444	0.099997	5.938127	0.049998	8.995966	0.010000
33 25 25	4.594010	0.099998	5.939598	0.049999	8.999894	0.010000
33 26 1	4.005583	0.099913	5.086759	0.049978	7.723417	0.009992
33 26 2	4.482410	0.099974	5.520352	0.049994	8.051795	0.009997
33 26 3	4.565080	0.099985	5.765324	0.049998	8.315033	0.009999
33 26 4	4.570773	0.099992	5.833038	0.049997	8.546835	0.009999
33 26 5	4.575583	0.099996	5.859160	0.049992	8.674535	0.009999
33 26 6	4.578010	0.099998	5.878638	0.049995	8.749373	0.009999
33 26 7	4.580006	0.099998	5.890567	0.049997	8.801689	0.010000
33 26 8	4.583975	0.099996	5.897282	0.050000	8.837491	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 26 9	4.586597	0.099992	5.906314	0.049998	8.866969	0.009999
33 26 10	4.586372	0.099995	5.910507	0.049997	8.887444	0.010000
33 26 11	4.587373	0.099993	5.914308	0.049998	8.903150	0.010000
33 26 12	4.587742	0.099996	5.919838	0.049999	8.920352	0.010000
33 26 13	4.589901	0.099996	5.923617	0.049996	8.932973	0.009999
33 26 14	4.590875	0.099998	5.924198	0.049997	8.941095	0.010000
33 26 15	4.590106	0.099994	5.927403	0.049999	8.952146	0.010000
33 26 16	4.591127	0.100000	5.928720	0.049997	8.958939	0.010000
33 26 17	4.592399	0.099991	5.931122	0.049999	8.966722	0.009999
33 26 18	4.592130	0.099997	5.932214	0.049999	8.973828	0.010000
33 26 19	4.591536	0.099997	5.934009	0.049999	8.979371	0.010000
33 26 20	4.591954	0.099996	5.935260	0.050000	8.983836	0.010000
33 26 21	4.592700	0.099997	5.935834	0.049999	8.988748	0.009999
33 26 22	4.593589	0.099999	5.937063	0.049998	8.992647	0.010000
33 26 23	4.592533	0.099999	5.938610	0.049998	8.997112	0.010000
33 26 24	4.592797	0.099998	5.939775	0.049999	8.999390	0.010000
33 26 25	4.592961	0.100000	5.940301	0.049998	9.002976	0.010000
33 26 26	4.593198	0.099979	5.940421	0.049999	9.006188	0.010000
33 27 1	4.008269	0.099981	5.084841	0.049999	7.733047	0.009998
33 27 2	4.481264	0.099968	5.521317	0.049998	8.055398	0.009999
33 27 3	4.563091	0.099998	5.766675	0.049984	8.316278	0.010000
33 27 4	4.571049	0.099992	5.832802	0.049997	8.547630	0.009999
33 27 5	4.577241	0.099984	5.858740	0.049997	8.678660	0.009998
33 27 6	4.580815	0.099989	5.876609	0.049995	8.753012	0.009999
33 27 7	4.581138	0.099994	5.888077	0.049999	8.803122	0.009999
33 27 8	4.583150	0.099995	5.897958	0.049998	8.838918	0.010000
33 27 9	4.583140	0.099998	5.904929	0.049999	8.866755	0.009998
33 27 10	4.586727	0.099994	5.912207	0.049997	8.889391	0.010000
33 27 11	4.588862	0.099994	5.916125	0.049995	8.909375	0.009999
33 27 12	4.589131	0.100000	5.920714	0.050000	8.922321	0.010000
33 27 13	4.588922	0.099996	5.923960	0.049997	8.933651	0.010000
33 27 14	4.588999	0.099997	5.924323	0.050000	8.945876	0.010000
33 27 15	4.590571	0.099998	5.928472	0.049996	8.955100	0.010000
33 27 16	4.591690	0.099996	5.931154	0.049998	8.963138	0.010000
33 27 17	4.590711	0.099991	5.930683	0.049999	8.971520	0.010000
33 27 18	4.591537	0.100000	5.932414	0.049999	8.975411	0.010000
33 27 19	4.591342	0.099999	5.934321	0.049998	8.982257	0.010000
33 27 20	4.592727	0.100000	5.936616	0.049999	8.986548	0.010000
33 27 21	4.593768	0.099999	5.936125	0.049998	8.990837	0.010000
33 27 22	4.593276	0.099997	5.937702	0.049999	8.994883	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 27 23	4.592749	0.099999	5.939700	0.049999	8.998875	0.010000
33 27 24	4.592641	0.100000	5.940678	0.050000	9.003024	0.010000
33 27 25	4.592895	0.100000	5.940018	0.049999	9.006510	0.010000
33 27 26	4.594857	0.099998	5.941888	0.049998	9.008345	0.010000
33 27 27	4.594007	0.099995	5.942476	0.049999	9.011452	0.009999
33 28 1	4.006976	0.099946	5.086224	0.049925	7.734694	0.009987
33 28 2	4.483557	0.099958	5.520060	0.049995	8.054135	0.009997
33 28 3	4.566234	0.099990	5.764498	0.049999	8.320595	0.009999
33 28 4	4.568752	0.099995	5.832967	0.049992	8.553677	0.010000
33 28 5	4.575911	0.099990	5.859105	0.049995	8.680297	0.010000
33 28 6	4.577754	0.099998	5.876321	0.049996	8.757072	0.009999
33 28 7	4.580732	0.099996	5.890261	0.049997	8.803944	0.009999
33 28 8	4.583281	0.099999	5.900192	0.049996	8.842654	0.010000
33 28 9	4.584436	0.099996	5.907282	0.049997	8.868186	0.009999
33 28 10	4.586880	0.099998	5.912308	0.049997	8.891832	0.010000
33 28 11	4.587776	0.099995	5.917877	0.049995	8.909894	0.009999
33 28 12	4.589642	0.099995	5.919705	0.049999	8.924345	0.010000
33 28 13	4.588010	0.099999	5.924184	0.049998	8.937585	0.010000
33 28 14	4.589688	0.099995	5.926056	0.049999	8.948109	0.010000
33 28 15	4.592295	0.099996	5.928528	0.049999	8.957327	0.010000
33 28 16	4.590063	0.100000	5.931973	0.049993	8.966081	0.010000
33 28 17	4.591393	0.099996	5.932120	0.049998	8.973275	0.010000
33 28 18	4.591372	0.099999	5.934281	0.049997	8.978196	0.010000
33 28 19	4.592136	0.099999	5.935888	0.050000	8.984510	0.010000
33 28 20	4.593173	0.099998	5.936102	0.050000	8.990245	0.010000
33 28 21	4.592560	0.099998	5.937609	0.049998	8.993980	0.010000
33 28 22	4.593163	0.099997	5.938982	0.050000	8.997236	0.010000
33 28 23	4.593204	0.099998	5.939963	0.049999	9.001903	0.010000
33 28 24	4.593183	0.100000	5.940278	0.049999	9.005358	0.010000
33 28 25	4.594468	0.099999	5.941807	0.049999	9.008534	0.010000
33 28 26	4.594354	0.099999	5.941732	0.049999	9.011941	0.010000
33 28 27	4.593168	0.099999	5.942922	0.050000	9.014156	0.010000
33 28 28	4.593751	0.100000	5.944234	0.049998	9.017347	0.010000
33 29 1	4.006388	0.099897	5.092520	0.049963	7.738189	0.009992
33 29 2	4.484855	0.099992	5.521725	0.049988	8.058639	0.009999
33 29 3	4.565316	0.099962	5.770422	0.049998	8.323470	0.010000
33 29 4	4.569137	0.099998	5.836099	0.050000	8.557383	0.009999
33 29 5	4.574016	0.099999	5.860219	0.049998	8.683557	0.009999
33 29 6	4.581451	0.099997	5.877636	0.049997	8.760729	0.009999
33 29 7	4.581592	0.099994	5.891028	0.050000	8.807032	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 29 8	4.584702	0.099995	5.899644	0.050000	8.844006	0.010000
33 29 9	4.585927	0.099995	5.908133	0.049991	8.872276	0.010000
33 29 10	4.587163	0.099997	5.911951	0.049999	8.893153	0.010000
33 29 11	4.588924	0.099996	5.917660	0.050000	8.912673	0.009999
33 29 12	4.588554	0.099996	5.920871	0.049999	8.927449	0.009999
33 29 13	4.591158	0.099999	5.924485	0.049999	8.939914	0.009999
33 29 14	4.592548	0.100000	5.927311	0.049999	8.949560	0.010000
33 29 15	4.590208	0.099997	5.929091	0.049998	8.959669	0.010000
33 29 16	4.590808	0.099997	5.931738	0.049999	8.967708	0.010000
33 29 17	4.591295	0.099999	5.932757	0.049999	8.974689	0.010000
33 29 18	4.591828	0.099998	5.934573	0.049999	8.981384	0.010000
33 29 19	4.592303	0.100000	5.935549	0.049998	8.986751	0.010000
33 29 20	4.591582	0.099999	5.936757	0.049998	8.991527	0.010000
33 29 21	4.592375	0.100000	5.938546	0.049999	8.996261	0.010000
33 29 22	4.592807	0.099997	5.938698	0.049998	9.000570	0.010000
33 29 23	4.593177	0.099998	5.940415	0.049998	9.004333	0.010000
33 29 24	4.593607	0.099997	5.940806	0.049999	9.007716	0.010000
33 29 25	4.593843	0.099997	5.942562	0.050000	9.010688	0.010000
33 29 26	4.593613	0.099998	5.942417	0.049999	9.014395	0.010000
33 29 27	4.593631	0.099998	5.943132	0.050000	9.016653	0.010000
33 29 28	4.594656	0.099999	5.944289	0.049999	9.019338	0.010000
33 29 29	4.594593	0.099997	5.943631	0.049997	9.022105	0.010000
33 30 1	4.006993	0.099931	5.088715	0.049965	7.733260	0.009999
33 30 2	4.483789	0.099976	5.520992	0.049989	8.062632	0.010000
33 30 3	4.567090	0.099996	5.767699	0.049979	8.324707	0.010000
33 30 4	4.571135	0.099993	5.833454	0.050000	8.558836	0.009999
33 30 5	4.574828	0.099995	5.861598	0.049999	8.687739	0.009999
33 30 6	4.578927	0.099982	5.879992	0.049999	8.760474	0.009999
33 30 7	4.583571	0.099999	5.890984	0.049996	8.809165	0.010000
33 30 8	4.585554	0.099996	5.901302	0.049998	8.846927	0.009999
33 30 9	4.585102	0.099997	5.907760	0.049995	8.875520	0.010000
33 30 10	4.586800	0.099985	5.913419	0.050000	8.897385	0.010000
33 30 11	4.588305	0.099991	5.918362	0.049999	8.915715	0.009999
33 30 12	4.589097	0.099997	5.922577	0.049998	8.929544	0.010000
33 30 13	4.591062	0.099999	5.925482	0.049999	8.942033	0.010000
33 30 14	4.589642	0.099995	5.926828	0.050000	8.952760	0.010000
33 30 15	4.589413	0.099999	5.928512	0.050000	8.960444	0.010000
33 30 16	4.590932	0.099999	5.931997	0.049999	8.968910	0.009999
33 30 17	4.592262	0.099999	5.933640	0.049998	8.976243	0.010000
33 30 18	4.592687	0.099999	5.935074	0.049999	8.983041	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 30 19	4.591835	0.099999	5.935926	0.049999	8.988151	0.010000
33 30 20	4.592364	0.099994	5.937751	0.050000	8.993806	0.010000
33 30 21	4.593865	0.099997	5.939427	0.050000	8.998832	0.010000
33 30 22	4.593085	0.099999	5.940002	0.050000	9.002542	0.010000
33 30 23	4.593861	0.099999	5.941500	0.050000	9.006020	0.010000
33 30 24	4.593716	0.099998	5.942249	0.049999	9.009542	0.010000
33 30 25	4.593204	0.099998	5.943234	0.049999	9.014116	0.010000
33 30 26	4.594002	0.099999	5.943580	0.049997	9.016733	0.010000
33 30 27	4.594448	0.099999	5.944196	0.049999	9.018853	0.010000
33 30 28	4.594420	0.099999	5.944329	0.049999	9.021435	0.010000
33 30 29	4.594525	0.099999	5.945926	0.049999	9.023828	0.010000
33 30 30	4.595512	0.099996	5.946403	0.049998	9.025494	0.009999
33 31 1	4.003948	0.099992	5.085834	0.049973	7.744626	0.009995
33 31 2	4.481267	0.099989	5.521907	0.049992	8.067845	0.009997
33 31 3	4.562288	0.099998	5.767759	0.049994	8.326010	0.009997
33 31 4	4.571364	0.099997	5.835822	0.049998	8.559610	0.009999
33 31 5	4.572953	0.099996	5.861917	0.049996	8.687177	0.009999
33 31 6	4.579969	0.099995	5.879544	0.050000	8.763440	0.009999
33 31 7	4.582428	0.099998	5.892245	0.049998	8.813955	0.009999
33 31 8	4.584173	0.100000	5.900193	0.049998	8.849354	0.010000
33 31 9	4.585417	0.099994	5.909348	0.049999	8.876171	0.010000
33 31 10	4.586690	0.100000	5.914274	0.049998	8.899224	0.010000
33 31 11	4.588148	0.099994	5.918168	0.049999	8.915894	0.010000
33 31 12	4.588629	0.099998	5.923521	0.049998	8.932706	0.009999
33 31 13	4.589124	0.099999	5.925255	0.049998	8.945560	0.010000
33 31 14	4.589493	0.099999	5.928490	0.049998	8.954560	0.010000
33 31 15	4.590324	0.099999	5.931059	0.050000	8.962647	0.010000
33 31 16	4.591443	0.099998	5.931903	0.049998	8.972991	0.010000
33 31 17	4.592570	0.100000	5.934517	0.049998	8.978480	0.010000
33 31 18	4.591700	0.099997	5.935075	0.049999	8.986036	0.010000
33 31 19	4.592981	0.099999	5.938028	0.050000	8.990984	0.010000
33 31 20	4.592967	0.100000	5.938307	0.049997	8.996723	0.010000
33 31 21	4.592993	0.099995	5.939686	0.049999	9.000562	0.009999
33 31 22	4.593513	0.099999	5.941038	0.049999	9.003998	0.010000
33 31 23	4.594114	0.100000	5.941458	0.049999	9.008598	0.010000
33 31 24	4.593787	0.099999	5.942332	0.049999	9.012474	0.010000
33 31 25	4.594621	0.099999	5.943367	0.049997	9.015024	0.010000
33 31 26	4.594498	0.099998	5.944332	0.050000	9.017520	0.010000
33 31 27	4.594664	0.100000	5.944168	0.050000	9.020639	0.010000
33 31 28	4.595030	0.099999	5.945097	0.049999	9.023670	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 31 29	4.595161	0.100000	5.945747	0.049999	9.025112	0.010000
33 31 30	4.593973	0.099999	5.946367	0.049999	9.027798	0.010000
33 31 31	4.594318	0.099999	5.946489	0.049998	9.029655	0.010000
33 32 1	4.008110	0.099969	5.087167	0.049982	7.743701	0.009994
33 32 2	4.481066	0.099995	5.520954	0.049998	8.065378	0.010000
33 32 3	4.564716	0.099992	5.770598	0.049994	8.331456	0.010000
33 32 4	4.570262	0.099990	5.834077	0.049998	8.562604	0.010000
33 32 5	4.573786	0.099987	5.861133	0.050000	8.691560	0.010000
33 32 6	4.578587	0.099996	5.878470	0.049997	8.764440	0.009999
33 32 7	4.582540	0.099989	5.891152	0.049999	8.815001	0.010000
33 32 8	4.583624	0.099995	5.901360	0.049994	8.849492	0.009999
33 32 9	4.586252	0.099996	5.909495	0.049997	8.878788	0.009999
33 32 10	4.587600	0.099993	5.915083	0.049994	8.899941	0.010000
33 32 11	4.588627	0.099999	5.917666	0.049998	8.919414	0.010000
33 32 12	4.588202	0.099996	5.921707	0.049995	8.933765	0.009999
33 32 13	4.589703	0.099999	5.925205	0.050000	8.945681	0.010000
33 32 14	4.590492	0.099997	5.929615	0.049998	8.956409	0.010000
33 32 15	4.590647	0.099998	5.931090	0.049999	8.967075	0.009998
33 32 16	4.592268	0.099998	5.932479	0.049999	8.973806	0.009999
33 32 17	4.592126	0.099999	5.933805	0.049998	8.981087	0.010000
33 32 18	4.592714	0.100000	5.935719	0.049998	8.986576	0.010000
33 32 19	4.592858	0.099999	5.936818	0.049996	8.993534	0.010000
33 32 20	4.592937	0.099999	5.938683	0.049999	8.998440	0.010000
33 32 21	4.593955	0.099999	5.940702	0.049999	9.003605	0.010000
33 32 22	4.593285	0.099998	5.941110	0.050000	9.006794	0.010000
33 32 23	4.593283	0.099997	5.941545	0.049999	9.010536	0.010000
33 32 24	4.593725	0.099999	5.943065	0.050000	9.013557	0.010000
33 32 25	4.593535	0.100000	5.943289	0.050000	9.017606	0.010000
33 32 26	4.595077	0.099999	5.943501	0.050000	9.020654	0.010000
33 32 27	4.594288	0.099999	5.945061	0.049999	9.022930	0.010000
33 32 28	4.594980	0.099999	5.945821	0.049999	9.024908	0.010000
33 32 29	4.594758	0.099996	5.945630	0.050000	9.027335	0.010000
33 32 30	4.594429	0.099998	5.947214	0.049999	9.029401	0.010000
33 32 31	4.594836	0.100000	5.947155	0.050000	9.032346	0.010000
33 32 32	4.594568	0.099997	5.947614	0.049998	9.034701	0.010000
33 33 1	4.004150	0.099941	5.092346	0.049963	7.743316	0.009991
33 33 2	4.481477	0.099961	5.523095	0.049999	8.069790	0.009999
33 33 3	4.563448	0.099997	5.772106	0.049991	8.330359	0.009999
33 33 4	4.571099	0.099992	5.834772	0.049993	8.562246	0.009996
33 33 5	4.574449	0.099978	5.862683	0.049998	8.691962	0.009998

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
33 33 6	4.580635	0.099999	5.880587	0.049998	8.765878	0.010000
33 33 7	4.582103	0.099994	5.893152	0.049994	8.818129	0.009999
33 33 8	4.584676	0.099985	5.904316	0.049997	8.854676	0.009999
33 33 9	4.584668	0.099994	5.908687	0.049995	8.880893	0.010000
33 33 10	4.587069	0.099996	5.915845	0.049993	8.901839	0.010000
33 33 11	4.587897	0.099997	5.917840	0.050000	8.920655	0.009999
33 33 12	4.589153	0.099996	5.923018	0.049997	8.935779	0.009999
33 33 13	4.589900	0.099996	5.926609	0.049996	8.947756	0.010000
33 33 14	4.590119	0.099996	5.928070	0.049998	8.959596	0.009999
33 33 15	4.591717	0.099995	5.930700	0.049992	8.966916	0.009999
33 33 16	4.591033	0.099993	5.932974	0.049992	8.975049	0.009999
33 33 17	4.592199	0.099997	5.935522	0.049999	8.983252	0.010000
33 33 18	4.592505	0.099995	5.936050	0.049997	8.990595	0.009999
33 33 19	4.592568	0.099999	5.938884	0.049998	8.994241	0.010000
33 33 20	4.594209	0.099994	5.940140	0.049998	8.999582	0.010000
33 33 21	4.593644	0.099994	5.939706	0.049999	9.004383	0.010000
33 33 22	4.593370	0.099987	5.941220	0.050000	9.009216	0.010000
33 33 23	4.592615	0.099995	5.943428	0.049998	9.011613	0.010000
33 33 24	4.595355	0.099997	5.943029	0.050000	9.015423	0.009999
33 33 25	4.594011	0.099997	5.943535	0.049998	9.019766	0.010000
33 33 26	4.594373	0.099999	5.945060	0.049999	9.021752	0.009999
33 33 27	4.595172	0.099999	5.945384	0.049999	9.025353	0.009999
33 33 28	4.594347	0.099991	5.946369	0.049999	9.027616	0.010000
33 33 29	4.594170	0.099998	5.947481	0.049999	9.029577	0.009999
33 33 30	4.594303	0.099996	5.947532	0.049999	9.031666	0.010000
33 33 31	4.594627	0.099999	5.947846	0.049999	9.033522	0.010000
33 33 32	4.595585	0.099998	5.949275	0.049999	9.035274	0.010000
33 33 33	4.595702	0.099981	5.948650	0.049998	9.038090	0.010000
34 1 1	3.765236	0.098413	4.328829	0.049206	5.518018	0.004762
34 2 1	4.028952	0.099700	4.844532	0.049592	6.283658	0.009781
34 2 2	4.412479	0.099731	5.243153	0.049809	6.862110	0.009881
34 3 1	4.026752	0.099553	4.998412	0.049997	6.897674	0.009978
34 3 2	4.474887	0.099638	5.403394	0.049950	7.295701	0.009970
34 3 3	4.543544	0.099974	5.620732	0.049932	7.643687	0.009988
34 4 1	4.009389	0.099991	5.027149	0.049953	7.207579	0.009976
34 4 2	4.476327	0.099669	5.450789	0.049950	7.564993	0.009978
34 4 3	4.542188	0.099984	5.671415	0.049958	7.883070	0.009983
34 4 4	4.553352	0.099902	5.742720	0.049998	8.112761	0.009969
34 5 1	4.007131	0.099895	5.029154	0.049637	7.350258	0.009996
34 5 2	4.479033	0.099917	5.467145	0.049987	7.692396	0.009994

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 5 3	4.542805	0.099978	5.697349	0.049968	7.985499	0.009998
34 5 4	4.550647	0.099973	5.753146	0.049999	8.234666	0.009993
34 5 5	4.554759	0.099968	5.783422	0.049965	8.349875	0.009998
34 6 1	4.010658	0.099440	5.044476	0.049763	7.435882	0.009970
34 6 2	4.485050	0.099991	5.474432	0.049935	7.768224	0.009997
34 6 3	4.553911	0.099946	5.712909	0.049990	8.061933	0.009993
34 6 4	4.551188	0.099988	5.775668	0.049980	8.297683	0.010000
34 6 5	4.565195	0.099974	5.798159	0.049983	8.428110	0.009997
34 6 6	4.560048	0.099993	5.820537	0.049984	8.490287	0.009988
34 7 1	4.010721	0.099853	5.041905	0.049853	7.464502	0.009987
34 7 2	4.479747	0.099916	5.478876	0.049991	7.824533	0.009999
34 7 3	4.553612	0.099979	5.725668	0.049980	8.107342	0.009995
34 7 4	4.560736	0.099957	5.786421	0.049978	8.343892	0.009996
34 7 5	4.565810	0.099966	5.809957	0.049995	8.477235	0.009998
34 7 6	4.567443	0.099958	5.827262	0.049977	8.546546	0.010000
34 7 7	4.572286	0.099937	5.833562	0.049980	8.598697	0.009994
34 8 1	4.008876	0.099868	5.052217	0.049989	7.529147	0.009939
34 8 2	4.475579	0.099995	5.490062	0.049963	7.859893	0.009994
34 8 3	4.568798	0.099951	5.728900	0.049996	8.142128	0.009996
34 8 4	4.561014	0.099977	5.792472	0.049994	8.384638	0.009992
34 8 5	4.570369	0.099993	5.820002	0.049990	8.505507	0.009997
34 8 6	4.566577	0.099967	5.832420	0.049994	8.587923	0.009995
34 8 7	4.571808	0.099978	5.845524	0.049987	8.632360	0.009998
34 8 8	4.579273	0.099958	5.851696	0.049979	8.665260	0.009997
34 9 1	3.999247	0.099963	5.066152	0.049961	7.552010	0.009986
34 9 2	4.473904	0.099979	5.496012	0.049961	7.892147	0.009992
34 9 3	4.555967	0.099917	5.737353	0.049986	8.172299	0.009987
34 9 4	4.564264	0.099989	5.798542	0.049996	8.409018	0.009997
34 9 5	4.566063	0.099971	5.828478	0.049991	8.536585	0.009999
34 9 6	4.571829	0.099999	5.842977	0.049992	8.605858	0.010000
34 9 7	4.575451	0.099974	5.853078	0.049994	8.660405	0.009998
34 9 8	4.573966	0.099979	5.863547	0.049990	8.695372	0.009999
34 9 9	4.582273	0.099991	5.874399	0.049998	8.723882	0.009997
34 10 1	3.998056	0.099999	5.058551	0.049867	7.594203	0.009979
34 10 2	4.473309	0.099832	5.495826	0.049962	7.920836	0.009989
34 10 3	4.558782	0.099972	5.741448	0.049998	8.193992	0.009997
34 10 4	4.562065	0.099984	5.806588	0.049963	8.433839	0.009999
34 10 5	4.565561	0.099952	5.829234	0.049991	8.560250	0.009999
34 10 6	4.571940	0.099978	5.850113	0.049986	8.629629	0.009998
34 10 7	4.574277	0.099983	5.861120	0.049994	8.678509	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 10 8	4.575173	0.099999	5.870836	0.049991	8.717570	0.010000
34 10 9	4.577704	0.099971	5.875620	0.049996	8.748762	0.009998
34 10 10	4.579061	0.099984	5.882305	0.049993	8.771717	0.009995
34 11 1	4.006466	0.099931	5.068836	0.049963	7.600939	0.010000
34 11 2	4.476505	0.099967	5.498876	0.049970	7.933795	0.009993
34 11 3	4.558073	0.099995	5.744662	0.049984	8.211898	0.009999
34 11 4	4.561270	0.099986	5.809405	0.049994	8.448488	0.009996
34 11 5	4.571075	0.099989	5.834227	0.049999	8.575957	0.009999
34 11 6	4.571749	0.099987	5.851622	0.049994	8.649200	0.010000
34 11 7	4.576947	0.099992	5.864322	0.049995	8.698836	0.009999
34 11 8	4.575105	0.099981	5.870862	0.049994	8.737584	0.010000
34 11 9	4.577888	0.099998	5.881759	0.049996	8.761989	0.010000
34 11 10	4.581012	0.099998	5.885280	0.049996	8.785210	0.009999
34 11 11	4.579912	0.099975	5.888475	0.050000	8.805436	0.009996
34 12 1	4.002399	0.099966	5.067089	0.049984	7.625130	0.009993
34 12 2	4.480992	0.099992	5.499300	0.049992	7.947154	0.009995
34 12 3	4.556182	0.099999	5.745306	0.049973	8.225234	0.010000
34 12 4	4.566828	0.099978	5.814233	0.049983	8.462468	0.009998
34 12 5	4.569231	0.099984	5.839100	0.049987	8.589965	0.010000
34 12 6	4.573444	0.099987	5.854606	0.049984	8.664475	0.009999
34 12 7	4.575710	0.099987	5.868779	0.049993	8.715780	0.010000
34 12 8	4.580521	0.099989	5.874688	0.049997	8.747366	0.009999
34 12 9	4.580628	0.099999	5.884836	0.049996	8.777788	0.009999
34 12 10	4.580893	0.099959	5.888737	0.049999	8.799971	0.009999
34 12 11	4.582055	0.099997	5.894438	0.049999	8.820052	0.009999
34 12 12	4.582649	0.099993	5.897927	0.049989	8.836009	0.009999
34 13 1	4.009223	0.099896	5.067400	0.049987	7.637536	0.009982
34 13 2	4.483727	0.099961	5.505217	0.049979	7.968326	0.009995
34 13 3	4.563017	0.099969	5.748558	0.049993	8.238172	0.009999
34 13 4	4.570550	0.099983	5.818354	0.049991	8.475047	0.009999
34 13 5	4.568480	0.099993	5.844232	0.049965	8.604075	0.010000
34 13 6	4.572887	0.099978	5.856560	0.049992	8.678483	0.010000
34 13 7	4.577609	0.099998	5.869823	0.049994	8.726680	0.009998
34 13 8	4.580198	0.099998	5.880578	0.049997	8.766086	0.009998
34 13 9	4.580844	0.099993	5.886295	0.049997	8.790317	0.009999
34 13 10	4.583113	0.099990	5.891404	0.049997	8.813468	0.009999
34 13 11	4.582069	0.099998	5.900858	0.049998	8.828862	0.010000
34 13 12	4.583361	0.099989	5.901724	0.049998	8.849190	0.010000
34 13 13	4.586789	0.099994	5.906928	0.049999	8.857155	0.010000
34 14 1	4.002476	0.099895	5.082127	0.049976	7.645241	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 14 2	4.485101	0.099819	5.507662	0.049999	7.976945	0.009993
34 14 3	4.560446	0.099974	5.757297	0.049969	8.250605	0.009999
34 14 4	4.565888	0.099995	5.816724	0.049992	8.486258	0.010000
34 14 5	4.573120	0.099988	5.842232	0.050000	8.611409	0.009998
34 14 6	4.575956	0.099989	5.861619	0.049996	8.685624	0.009995
34 14 7	4.578675	0.099996	5.876323	0.049996	8.737750	0.009998
34 14 8	4.578801	0.099994	5.882681	0.049998	8.771388	0.009999
34 14 9	4.581384	0.099993	5.891729	0.049996	8.801417	0.009999
34 14 10	4.584033	0.099985	5.898559	0.049999	8.821803	0.009999
34 14 11	4.584526	0.099993	5.900751	0.049997	8.844833	0.010000
34 14 12	4.583370	0.099998	5.904140	0.049996	8.857843	0.009999
34 14 13	4.584993	0.099993	5.907169	0.049998	8.869114	0.009999
34 14 14	4.586170	0.099965	5.910183	0.049996	8.881591	0.009999
34 15 1	4.007926	0.099978	5.076623	0.049996	7.666860	0.009974
34 15 2	4.478360	0.099963	5.506956	0.049981	7.987490	0.009995
34 15 3	4.565005	0.099974	5.758166	0.049999	8.262187	0.009996
34 15 4	4.565121	0.099986	5.819061	0.049989	8.492868	0.009996
34 15 5	4.567542	0.099985	5.848200	0.049980	8.624036	0.009996
34 15 6	4.572277	0.099997	5.863445	0.049996	8.695653	0.009998
34 15 7	4.579309	0.099997	5.874715	0.049993	8.746539	0.010000
34 15 8	4.579793	0.099997	5.885504	0.049998	8.783431	0.009999
34 15 9	4.582363	0.099983	5.890952	0.049996	8.812340	0.010000
34 15 10	4.585982	0.099995	5.897036	0.049997	8.833898	0.010000
34 15 11	4.585761	0.099995	5.903396	0.049997	8.851275	0.010000
34 15 12	4.585840	0.099995	5.906094	0.049999	8.867583	0.010000
34 15 13	4.585475	0.099993	5.908833	0.050000	8.880232	0.009999
34 15 14	4.586020	0.099993	5.910825	0.049999	8.888603	0.010000
34 15 15	4.586431	0.099995	5.915843	0.049978	8.899208	0.009999
34 16 1	4.009183	0.099930	5.083727	0.049920	7.667354	0.009996
34 16 2	4.480166	0.099970	5.509279	0.049986	7.998805	0.009999
34 16 3	4.557092	0.099984	5.754157	0.049986	8.269880	0.009997
34 16 4	4.569890	0.100000	5.821450	0.049988	8.505051	0.009999
34 16 5	4.572158	0.099976	5.846769	0.049992	8.626997	0.009999
34 16 6	4.579809	0.099987	5.861543	0.049996	8.703137	0.010000
34 16 7	4.579291	0.099991	5.879722	0.049998	8.757399	0.009999
34 16 8	4.583826	0.100000	5.887140	0.049991	8.790912	0.009996
34 16 9	4.583407	0.099990	5.893410	0.049988	8.819066	0.010000
34 16 10	4.584725	0.099991	5.899684	0.049996	8.844236	0.009999
34 16 11	4.584523	0.099985	5.902479	0.049999	8.859478	0.009999
34 16 12	4.584485	0.099992	5.909220	0.049997	8.873453	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 16 13	4.586932	0.099995	5.911075	0.049998	8.887767	0.009999
34 16 14	4.586634	0.099998	5.914668	0.049998	8.897972	0.010000
34 16 15	4.588032	0.099994	5.915193	0.050000	8.908712	0.010000
34 16 16	4.588724	0.099990	5.917192	0.049986	8.915366	0.009999
34 17 1	4.007598	0.099695	5.079228	0.049996	7.687996	0.009994
34 17 2	4.475398	0.099983	5.509804	0.049949	8.006289	0.009997
34 17 3	4.563319	0.099983	5.761854	0.049994	8.279897	0.010000
34 17 4	4.569328	0.099993	5.820149	0.049988	8.510638	0.009998
34 17 5	4.570787	0.099996	5.849867	0.049998	8.637240	0.009996
34 17 6	4.574748	0.099997	5.869079	0.049986	8.712679	0.009998
34 17 7	4.578835	0.099983	5.878606	0.049998	8.762029	0.009998
34 17 8	4.581580	0.099988	5.889831	0.049983	8.798829	0.009999
34 17 9	4.585160	0.099991	5.897589	0.049994	8.827622	0.009996
34 17 10	4.584652	0.099998	5.901303	0.049999	8.848409	0.009997
34 17 11	4.584021	0.100000	5.904770	0.049999	8.866113	0.009998
34 17 12	4.586207	0.099999	5.911371	0.049998	8.879318	0.009998
34 17 13	4.585984	0.100000	5.911634	0.049986	8.893909	0.009999
34 17 14	4.587988	0.099985	5.916660	0.049992	8.906282	0.009998
34 17 15	4.588049	0.099994	5.916679	0.049990	8.915737	0.009999
34 17 16	4.588555	0.099994	5.921225	0.049998	8.921535	0.010000
34 17 17	4.589815	0.099976	5.921920	0.049998	8.926884	0.009998
34 18 1	4.008262	0.099688	5.078623	0.049999	7.686590	0.009993
34 18 2	4.477111	0.099994	5.509078	0.049991	8.015211	0.009996
34 18 3	4.560657	0.099996	5.762096	0.049989	8.281271	0.009992
34 18 4	4.568449	0.099979	5.825397	0.049998	8.518078	0.009999
34 18 5	4.572350	0.099995	5.854148	0.049994	8.641581	0.009993
34 18 6	4.577394	0.099995	5.869518	0.049999	8.720001	0.010000
34 18 7	4.579223	0.100000	5.880557	0.049995	8.767270	0.010000
34 18 8	4.580156	0.099997	5.891632	0.049995	8.805714	0.009999
34 18 9	4.581361	0.099983	5.896019	0.049994	8.835029	0.009999
34 18 10	4.584918	0.099994	5.904979	0.049995	8.854115	0.009999
34 18 11	4.584328	0.099998	5.906166	0.049996	8.873836	0.010000
34 18 12	4.584860	0.099995	5.911708	0.049996	8.887575	0.009999
34 18 13	4.587235	0.099999	5.914324	0.049998	8.901402	0.010000
34 18 14	4.588800	0.100000	5.917289	0.049998	8.910500	0.010000
34 18 15	4.587318	0.099993	5.920582	0.049999	8.919684	0.010000
34 18 16	4.588553	0.099987	5.921506	0.049998	8.929747	0.009999
34 18 17	4.589616	0.099983	5.924045	0.049999	8.936792	0.010000
34 18 18	4.589103	0.099998	5.924378	0.049994	8.940593	0.009999
34 19 1	4.006586	0.099985	5.080058	0.049979	7.698114	0.009990

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 19 2	4.480628	0.099990	5.513650	0.049952	8.021107	0.009999
34 19 3	4.559563	0.099986	5.757862	0.049994	8.288841	0.009999
34 19 4	4.567864	0.099993	5.825622	0.049997	8.518486	0.009998
34 19 5	4.572074	0.099995	5.853005	0.049997	8.647965	0.010000
34 19 6	4.577342	0.099994	5.871416	0.049994	8.724080	0.009999
34 19 7	4.577940	0.100000	5.884344	0.050000	8.773337	0.009999
34 19 8	4.580779	0.099999	5.890995	0.049996	8.811028	0.010000
34 19 9	4.583513	0.099992	5.899673	0.049999	8.836608	0.010000
34 19 10	4.586445	0.099992	5.904424	0.050000	8.860693	0.010000
34 19 11	4.585643	0.099997	5.909968	0.049996	8.880381	0.009999
34 19 12	4.586438	0.099997	5.912726	0.049994	8.893678	0.009999
34 19 13	4.587841	0.099991	5.916643	0.049999	8.904295	0.009999
34 19 14	4.589985	0.099996	5.920026	0.049997	8.916529	0.009999
34 19 15	4.588296	0.100000	5.920754	0.049998	8.925938	0.010000
34 19 16	4.588860	0.099994	5.922094	0.049997	8.934340	0.010000
34 19 17	4.589368	0.100000	5.925502	0.049999	8.942310	0.009999
34 19 18	4.591110	0.099998	5.924881	0.049998	8.947390	0.010000
34 19 19	4.590812	0.099997	5.927708	0.049995	8.953122	0.009999
34 20 1	4.007452	0.099676	5.084152	0.049957	7.702918	0.009993
34 20 2	4.490789	0.099971	5.513965	0.049984	8.024359	0.009999
34 20 3	4.564112	0.099989	5.760130	0.049992	8.292484	0.009999
34 20 4	4.569495	0.099985	5.828171	0.049999	8.524942	0.009996
34 20 5	4.571067	0.099996	5.856162	0.049992	8.655653	0.009999
34 20 6	4.578155	0.099997	5.871308	0.049994	8.730260	0.009999
34 20 7	4.579623	0.099998	5.884507	0.049994	8.782087	0.009999
34 20 8	4.582204	0.099993	5.892274	0.049998	8.814453	0.009999
34 20 9	4.585353	0.099965	5.900059	0.049998	8.841710	0.010000
34 20 10	4.587718	0.099992	5.905071	0.049997	8.865772	0.009999
34 20 11	4.587172	0.099994	5.911802	0.049996	8.884576	0.010000
34 20 12	4.588366	0.100000	5.912938	0.049996	8.898140	0.010000
34 20 13	4.587449	0.099998	5.917357	0.049998	8.911908	0.009999
34 20 14	4.588026	0.099995	5.919643	0.049999	8.923575	0.010000
34 20 15	4.589650	0.099996	5.923001	0.050000	8.933012	0.009999
34 20 16	4.589466	0.099996	5.923470	0.049997	8.941037	0.009999
34 20 17	4.590099	0.099994	5.925297	0.049997	8.948826	0.010000
34 20 18	4.590838	0.099991	5.927770	0.049999	8.953287	0.009999
34 20 19	4.590055	0.099993	5.928878	0.049999	8.958626	0.010000
34 20 20	4.590779	0.099996	5.930092	0.049998	8.965157	0.009998
34 21 1	4.008103	0.099722	5.086640	0.049981	7.708599	0.009994
34 21 2	4.485372	0.099975	5.514776	0.049999	8.032414	0.009993

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 21 3	4.561513	0.099978	5.766489	0.049995	8.296023	0.009995
34 21 4	4.571792	0.099998	5.827814	0.049997	8.529602	0.010000
34 21 5	4.571543	0.099996	5.857121	0.049998	8.657437	0.009999
34 21 6	4.577810	0.099990	5.873376	0.049997	8.732834	0.009999
34 21 7	4.579772	0.099999	5.884139	0.050000	8.782898	0.009998
34 21 8	4.582505	0.100000	5.895275	0.049997	8.819444	0.010000
34 21 9	4.584310	0.099989	5.899317	0.049997	8.846741	0.010000
34 21 10	4.585867	0.099995	5.906448	0.049999	8.871511	0.010000
34 21 11	4.588027	0.099999	5.911674	0.049998	8.889186	0.010000
34 21 12	4.588503	0.099998	5.916444	0.049998	8.903417	0.010000
34 21 13	4.588367	0.099998	5.917277	0.049999	8.915704	0.010000
34 21 14	4.587445	0.099999	5.921210	0.049995	8.927032	0.010000
34 21 15	4.589369	0.099996	5.922718	0.049999	8.934617	0.009998
34 21 16	4.589506	0.099997	5.924914	0.049998	8.943802	0.010000
34 21 17	4.591164	0.099984	5.927248	0.049998	8.951550	0.009999
34 21 18	4.591150	0.099999	5.928610	0.049998	8.958209	0.010000
34 21 19	4.590211	0.099999	5.930038	0.049998	8.963131	0.010000
34 21 20	4.591863	0.099997	5.930533	0.049999	8.968613	0.010000
34 21 21	4.592124	0.099993	5.931573	0.049998	8.972073	0.010000
34 22 1	4.009628	0.099988	5.083271	0.049996	7.718392	0.009983
34 22 2	4.484365	0.099982	5.516504	0.049986	8.038043	0.010000
34 22 3	4.564431	0.099996	5.762032	0.049998	8.302683	0.009998
34 22 4	4.567638	0.099987	5.827667	0.049996	8.534588	0.009999
34 22 5	4.572182	0.099989	5.856092	0.049998	8.665927	0.009999
34 22 6	4.578964	0.099988	5.874609	0.049995	8.739457	0.010000
34 22 7	4.580938	0.099997	5.887905	0.049997	8.789269	0.010000
34 22 8	4.581091	0.099998	5.894363	0.050000	8.823460	0.009997
34 22 9	4.585288	0.100000	5.903850	0.049999	8.852563	0.009998
34 22 10	4.585722	0.099995	5.908419	0.049996	8.874318	0.009999
34 22 11	4.585763	0.100000	5.913779	0.049997	8.892708	0.010000
34 22 12	4.586623	0.099996	5.915273	0.049997	8.906497	0.010000
34 22 13	4.588675	0.099997	5.920086	0.050000	8.921482	0.010000
34 22 14	4.588964	0.099992	5.922179	0.049999	8.929605	0.010000
34 22 15	4.589224	0.099995	5.924948	0.050000	8.939720	0.009999
34 22 16	4.589764	0.100000	5.926599	0.049998	8.948431	0.010000
34 22 17	4.589815	0.099990	5.927668	0.049997	8.955281	0.010000
34 22 18	4.590176	0.099997	5.930455	0.049999	8.961908	0.010000
34 22 19	4.591576	0.099996	5.930852	0.049999	8.966979	0.010000
34 22 20	4.590962	0.099998	5.932448	0.049997	8.972669	0.010000
34 22 21	4.591421	0.099999	5.934147	0.049999	8.977676	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 22 22	4.592661	0.099993	5.933756	0.049996	8.982458	0.010000
34 23 1	4.006003	0.099958	5.083862	0.049961	7.716325	0.010000
34 23 2	4.481399	0.099984	5.516741	0.049994	8.043435	0.009996
34 23 3	4.562702	0.099986	5.762199	0.049992	8.306040	0.010000
34 23 4	4.568792	0.099996	5.832377	0.049996	8.536189	0.010000
34 23 5	4.572527	0.099997	5.856463	0.049994	8.665412	0.010000
34 23 6	4.578284	0.099997	5.874027	0.049998	8.741545	0.009999
34 23 7	4.580824	0.099996	5.886460	0.049998	8.790697	0.009999
34 23 8	4.582720	0.099998	5.897865	0.050000	8.829123	0.010000
34 23 9	4.584120	0.099990	5.902947	0.049996	8.859029	0.009999
34 23 10	4.586242	0.099995	5.908713	0.049999	8.876676	0.010000
34 23 11	4.587028	0.099999	5.913500	0.049998	8.896051	0.010000
34 23 12	4.585883	0.099999	5.917176	0.049999	8.911044	0.009999
34 23 13	4.588262	0.099998	5.919988	0.049997	8.922169	0.010000
34 23 14	4.588776	0.099998	5.922724	0.049997	8.934964	0.009999
34 23 15	4.590519	0.099996	5.925093	0.049999	8.943116	0.010000
34 23 16	4.589871	0.099996	5.927350	0.050000	8.951998	0.010000
34 23 17	4.590627	0.099998	5.929909	0.049995	8.959743	0.010000
34 23 18	4.590855	0.100000	5.931128	0.050000	8.964189	0.010000
34 23 19	4.591622	0.100000	5.932738	0.049998	8.970639	0.010000
34 23 20	4.592652	0.099998	5.934355	0.049998	8.976653	0.010000
34 23 21	4.592422	0.099998	5.935244	0.049999	8.979918	0.010000
34 23 22	4.593059	0.099998	5.935773	0.049998	8.984663	0.010000
34 23 23	4.592576	0.099994	5.936364	0.049997	8.988863	0.010000
34 24 1	4.008948	0.099899	5.086906	0.049946	7.720879	0.009999
34 24 2	4.482353	0.099995	5.518194	0.049986	8.045170	0.009998
34 24 3	4.564602	0.099973	5.766549	0.049981	8.308870	0.009999
34 24 4	4.571602	0.099992	5.829915	0.049993	8.544200	0.009999
34 24 5	4.572467	0.099991	5.858154	0.049997	8.670647	0.009998
34 24 6	4.580458	0.099996	5.874017	0.049982	8.745397	0.009999
34 24 7	4.580921	0.099990	5.887962	0.049997	8.794663	0.010000
34 24 8	4.586233	0.099995	5.896234	0.049998	8.832502	0.009999
34 24 9	4.583854	0.099985	5.904440	0.049996	8.860851	0.010000
34 24 10	4.585803	0.099999	5.908592	0.049997	8.882478	0.010000
34 24 11	4.586758	0.099999	5.913902	0.049999	8.900818	0.010000
34 24 12	4.587288	0.099998	5.917736	0.049998	8.914522	0.009999
34 24 13	4.588294	0.099990	5.921190	0.050000	8.929744	0.010000
34 24 14	4.588378	0.099993	5.924532	0.049999	8.937860	0.010000
34 24 15	4.590409	0.100000	5.926019	0.050000	8.947335	0.010000
34 24 16	4.589812	0.099990	5.928365	0.049999	8.955795	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 24 17	4.590304	0.099997	5.929598	0.049995	8.962750	0.010000
34 24 18	4.591330	0.100000	5.931646	0.049999	8.968878	0.010000
34 24 19	4.591993	0.099997	5.932755	0.049998	8.973994	0.010000
34 24 20	4.591965	0.099999	5.934731	0.049998	8.979226	0.009999
34 24 21	4.591492	0.099996	5.934677	0.049999	8.983935	0.009999
34 24 22	4.592058	0.099998	5.935696	0.049998	8.988321	0.010000
34 24 23	4.593261	0.099999	5.937564	0.049999	8.992298	0.010000
34 24 24	4.592297	0.099999	5.938817	0.049996	8.994944	0.010000
34 25 1	4.008135	0.099959	5.085983	0.049991	7.722851	0.010000
34 25 2	4.480240	0.099999	5.520795	0.049995	8.049523	0.009997
34 25 3	4.563793	0.099983	5.764758	0.049993	8.314638	0.009999
34 25 4	4.571014	0.099997	5.831157	0.049995	8.546966	0.009999
34 25 5	4.576354	0.099999	5.857992	0.049994	8.672372	0.010000
34 25 6	4.578935	0.099996	5.878001	0.049996	8.748172	0.010000
34 25 7	4.580733	0.099992	5.888650	0.049999	8.800277	0.010000
34 25 8	4.583511	0.099998	5.897003	0.049999	8.835634	0.010000
34 25 9	4.585979	0.099995	5.905684	0.049998	8.864591	0.010000
34 25 10	4.585155	0.099999	5.910863	0.049998	8.885989	0.010000
34 25 11	4.586170	0.099997	5.915397	0.049998	8.903955	0.010000
34 25 12	4.588845	0.099994	5.918095	0.049999	8.917673	0.010000
34 25 13	4.589849	0.099994	5.922173	0.049998	8.930210	0.010000
34 25 14	4.590004	0.099997	5.924589	0.049999	8.940361	0.010000
34 25 15	4.591371	0.099998	5.926592	0.049998	8.951839	0.009999
34 25 16	4.590036	0.099999	5.928700	0.049998	8.957417	0.010000
34 25 17	4.590373	0.099994	5.931682	0.049998	8.964383	0.010000
34 25 18	4.592217	0.099998	5.932521	0.049999	8.972608	0.010000
34 25 19	4.590823	0.099996	5.934218	0.049999	8.977613	0.010000
34 25 20	4.591662	0.099999	5.934871	0.049996	8.983444	0.010000
34 25 21	4.592850	0.099997	5.935166	0.049999	8.987454	0.010000
34 25 22	4.592974	0.099993	5.936230	0.050000	8.990392	0.010000
34 25 23	4.592618	0.099996	5.938795	0.049999	8.994735	0.010000
34 25 24	4.592895	0.099999	5.938443	0.050000	8.999605	0.010000
34 25 25	4.593117	0.099997	5.939411	0.049993	9.001730	0.009999
34 26 1	4.006197	0.099990	5.086499	0.049984	7.727198	0.009997
34 26 2	4.480806	0.099998	5.521432	0.049998	8.055049	0.010000
34 26 3	4.564682	0.099998	5.765429	0.049996	8.316010	0.009999
34 26 4	4.572455	0.099983	5.832927	0.049986	8.549475	0.010000
34 26 5	4.576555	0.099989	5.856769	0.049995	8.676876	0.009999
34 26 6	4.580688	0.099991	5.878833	0.049999	8.751438	0.010000
34 26 7	4.580526	0.099993	5.888186	0.049996	8.800734	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 26 8	4.582971	0.099996	5.899423	0.049998	8.838946	0.009999
34 26 9	4.585319	0.099979	5.905101	0.049999	8.866645	0.010000
34 26 10	4.586330	0.099998	5.912001	0.049997	8.889238	0.010000
34 26 11	4.588383	0.099998	5.916540	0.049998	8.905969	0.010000
34 26 12	4.589278	0.099997	5.919223	0.050000	8.921682	0.010000
34 26 13	4.589165	0.099999	5.922487	0.049997	8.933122	0.010000
34 26 14	4.588502	0.099998	5.925196	0.049997	8.944685	0.010000
34 26 15	4.589930	0.099998	5.928730	0.049998	8.954227	0.010000
34 26 16	4.590966	0.099998	5.929759	0.049999	8.961688	0.010000
34 26 17	4.591598	0.099996	5.931132	0.049999	8.970749	0.010000
34 26 18	4.591575	0.099999	5.932625	0.049998	8.974988	0.010000
34 26 19	4.591535	0.099999	5.934109	0.049999	8.980236	0.010000
34 26 20	4.592075	0.099999	5.934625	0.049999	8.986410	0.010000
34 26 21	4.594231	0.099993	5.937648	0.049998	8.989602	0.009999
34 26 22	4.593857	0.099999	5.938184	0.050000	8.995243	0.010000
34 26 23	4.592908	0.099999	5.938863	0.049999	8.999528	0.010000
34 26 24	4.592436	0.100000	5.939530	0.049998	9.001577	0.010000
34 26 25	4.593511	0.100000	5.940520	0.049999	9.004860	0.010000
34 26 26	4.594970	0.099988	5.942000	0.049997	9.008066	0.010000
34 27 1	4.005495	0.099959	5.082461	0.049963	7.735182	0.009998
34 27 2	4.483456	0.099978	5.518833	0.049992	8.054168	0.010000
34 27 3	4.565526	0.099999	5.765812	0.049994	8.319319	0.010000
34 27 4	4.568749	0.099994	5.831043	0.049998	8.550257	0.010000
34 27 5	4.574721	0.099998	5.858659	0.049999	8.679554	0.010000
34 27 6	4.577700	0.099994	5.876709	0.050000	8.755877	0.009999
34 27 7	4.580745	0.099992	5.890960	0.049995	8.804964	0.010000
34 27 8	4.582254	0.100000	5.898691	0.049997	8.841656	0.009999
34 27 9	4.586444	0.099995	5.908236	0.049995	8.867345	0.009999
34 27 10	4.587168	0.099997	5.911599	0.049999	8.890323	0.010000
34 27 11	4.587380	0.099999	5.917436	0.049999	8.909890	0.010000
34 27 12	4.589302	0.099998	5.920979	0.049999	8.923502	0.010000
34 27 13	4.588615	0.099996	5.923638	0.049998	8.937904	0.010000
34 27 14	4.590013	0.099999	5.926213	0.049997	8.948621	0.009999
34 27 15	4.590901	0.099996	5.928712	0.049998	8.956167	0.010000
34 27 16	4.590526	0.099999	5.930626	0.049999	8.964137	0.010000
34 27 17	4.590770	0.099999	5.932167	0.049998	8.972586	0.009998
34 27 18	4.590521	0.099998	5.933311	0.049997	8.977954	0.010000
34 27 19	4.591809	0.099999	5.936114	0.050000	8.983846	0.010000
34 27 20	4.592982	0.099999	5.935916	0.049999	8.987410	0.010000
34 27 21	4.592712	0.099997	5.937721	0.049999	8.993192	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 27 22	4.592387	0.099997	5.938174	0.049999	8.997782	0.010000
34 27 23	4.592692	0.099999	5.939616	0.049999	9.000851	0.010000
34 27 24	4.593269	0.099998	5.940313	0.050000	9.004201	0.010000
34 27 25	4.593907	0.099998	5.941222	0.049999	9.007345	0.010000
34 27 26	4.593154	0.100000	5.941979	0.049999	9.010767	0.010000
34 27 27	4.593316	0.099997	5.943099	0.050000	9.013145	0.010000
34 28 1	4.007165	0.099984	5.086697	0.049952	7.738877	0.009996
34 28 2	4.483686	0.099997	5.522463	0.049999	8.058106	0.009998
34 28 3	4.561409	0.099992	5.769329	0.049995	8.322546	0.009999
34 28 4	4.571543	0.099997	5.835011	0.049993	8.555631	0.009998
34 28 5	4.574179	0.099991	5.860521	0.049996	8.683082	0.009999
34 28 6	4.581231	0.099996	5.878470	0.049997	8.756877	0.010000
34 28 7	4.582494	0.099995	5.890521	0.049992	8.806984	0.010000
34 28 8	4.584680	0.100000	5.899332	0.049993	8.843497	0.010000
34 28 9	4.586471	0.099998	5.905919	0.049998	8.870502	0.010000
34 28 10	4.586151	0.099991	5.912017	0.049999	8.892355	0.010000
34 28 11	4.588315	0.099994	5.917974	0.049997	8.912599	0.010000
34 28 12	4.587722	0.099994	5.920862	0.049999	8.926776	0.010000
34 28 13	4.589107	0.099996	5.924602	0.049995	8.940358	0.010000
34 28 14	4.591178	0.099990	5.927230	0.049999	8.950230	0.010000
34 28 15	4.590550	0.099996	5.929616	0.049998	8.959052	0.010000
34 28 16	4.591296	0.099999	5.931557	0.050000	8.967408	0.010000
34 28 17	4.590936	0.099999	5.932886	0.049999	8.972939	0.010000
34 28 18	4.592593	0.099997	5.933345	0.050000	8.980582	0.010000
34 28 19	4.592719	0.100000	5.935276	0.050000	8.986424	0.010000
34 28 20	4.592239	0.099999	5.937281	0.049998	8.990881	0.010000
34 28 21	4.592635	0.099999	5.938507	0.049998	8.995699	0.010000
34 28 22	4.592844	0.099998	5.939417	0.049999	8.999406	0.010000
34 28 23	4.593106	0.099999	5.939862	0.049999	9.003163	0.010000
34 28 24	4.593643	0.099999	5.941488	0.049999	9.007732	0.010000
34 28 25	4.593472	0.099999	5.942062	0.050000	9.010735	0.010000
34 28 26	4.593356	0.099997	5.942168	0.049999	9.012992	0.010000
34 28 27	4.593575	0.099997	5.943602	0.049999	9.016111	0.010000
34 28 28	4.594804	0.099998	5.944652	0.049999	9.018672	0.010000
34 29 1	4.007845	0.099946	5.093748	0.049953	7.741395	0.010000
34 29 2	4.482739	0.099989	5.523525	0.049991	8.062341	0.010000
34 29 3	4.567444	0.099986	5.766220	0.049998	8.324551	0.009998
34 29 4	4.571832	0.099995	5.834610	0.049996	8.555041	0.010000
34 29 5	4.575510	0.099998	5.861374	0.049999	8.685007	0.010000
34 29 6	4.579346	0.099996	5.879416	0.049999	8.761323	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 29 7	4.582904	0.099998	5.890635	0.049996	8.808912	0.009999
34 29 8	4.584076	0.099991	5.901071	0.049997	8.845850	0.010000
34 29 9	4.585200	0.099996	5.906045	0.049998	8.874269	0.010000
34 29 10	4.587725	0.099993	5.913734	0.049996	8.896990	0.010000
34 29 11	4.588062	0.099997	5.916078	0.049997	8.914562	0.010000
34 29 12	4.587912	0.100000	5.920886	0.049999	8.929281	0.010000
34 29 13	4.590040	0.099998	5.925300	0.050000	8.939740	0.010000
34 29 14	4.590263	0.099999	5.926170	0.049999	8.952574	0.010000
34 29 15	4.591103	0.099996	5.929503	0.049999	8.961932	0.010000
34 29 16	4.590969	0.099999	5.931970	0.049999	8.969136	0.010000
34 29 17	4.591188	0.099997	5.933716	0.049997	8.977312	0.010000
34 29 18	4.592381	0.099996	5.934415	0.049998	8.982540	0.010000
34 29 19	4.592272	0.099996	5.937018	0.049999	8.988149	0.010000
34 29 20	4.592323	0.100000	5.937580	0.049996	8.994014	0.010000
34 29 21	4.593066	0.099997	5.937631	0.050000	8.997878	0.010000
34 29 22	4.593711	0.099997	5.940119	0.050000	9.002316	0.010000
34 29 23	4.592581	0.099999	5.940327	0.049999	9.006124	0.010000
34 29 24	4.593234	0.099999	5.941762	0.049999	9.009462	0.010000
34 29 25	4.594025	0.099997	5.942958	0.049998	9.013461	0.010000
34 29 26	4.593998	0.099998	5.943099	0.049999	9.016010	0.010000
34 29 27	4.595024	0.099999	5.944267	0.049999	9.018563	0.010000
34 29 28	4.593522	0.100000	5.944069	0.049999	9.020926	0.010000
34 29 29	4.594952	0.099998	5.944600	0.050000	9.024841	0.010000
34 30 1	4.005885	0.099985	5.086807	0.049985	7.740025	0.009999
34 30 2	4.481454	0.099970	5.520057	0.049998	8.061149	0.009997
34 30 3	4.562165	0.099992	5.767097	0.049999	8.328400	0.009997
34 30 4	4.570072	0.099994	5.836681	0.049995	8.559210	0.009999
34 30 5	4.574118	0.099975	5.861405	0.049994	8.685213	0.009999
34 30 6	4.580367	0.099990	5.879077	0.049999	8.762372	0.009997
34 30 7	4.584313	0.099994	5.892584	0.049997	8.814248	0.010000
34 30 8	4.584299	0.099994	5.900989	0.049999	8.848867	0.009998
34 30 9	4.586248	0.099997	5.909757	0.049997	8.876828	0.010000
34 30 10	4.585980	0.099999	5.914845	0.050000	8.899061	0.010000
34 30 11	4.588191	0.099996	5.918907	0.049999	8.915208	0.009999
34 30 12	4.589128	0.099997	5.923105	0.049998	8.931444	0.010000
34 30 13	4.590077	0.100000	5.926015	0.049994	8.943744	0.010000
34 30 14	4.590272	0.099992	5.928303	0.049999	8.955280	0.010000
34 30 15	4.590205	0.100000	5.930964	0.049999	8.963172	0.010000
34 30 16	4.590340	0.099996	5.931619	0.049998	8.972257	0.009999
34 30 17	4.592493	0.099999	5.933659	0.049996	8.978072	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 30 18	4.591573	0.100000	5.935632	0.049995	8.983670	0.009999
34 30 19	4.592542	0.099997	5.937133	0.049998	8.990286	0.010000
34 30 20	4.592521	0.100000	5.937762	0.049998	8.995492	0.010000
34 30 21	4.592787	0.100000	5.939118	0.049998	8.999591	0.009999
34 30 22	4.592961	0.099998	5.941170	0.050000	9.003546	0.010000
34 30 23	4.593786	0.099997	5.941042	0.049999	9.008707	0.010000
34 30 24	4.593919	0.099998	5.942057	0.050000	9.011579	0.010000
34 30 25	4.594761	0.099998	5.943749	0.049999	9.015435	0.010000
34 30 26	4.593617	0.099997	5.944834	0.050000	9.018135	0.010000
34 30 27	4.593863	0.100000	5.944409	0.049999	9.020927	0.010000
34 30 28	4.594404	0.099999	5.944517	0.050000	9.023429	0.010000
34 30 29	4.594018	0.099999	5.945923	0.049999	9.025345	0.010000
34 30 30	4.594712	0.099999	5.946117	0.050000	9.028043	0.010000
34 31 1	4.009266	0.099936	5.085551	0.049957	7.745293	0.009999
34 31 2	4.481760	0.099991	5.523254	0.049993	8.066973	0.009997
34 31 3	4.564405	0.099991	5.772307	0.049996	8.329487	0.009998
34 31 4	4.570090	0.099990	5.835480	0.049998	8.561438	0.009999
34 31 5	4.573902	0.099988	5.861783	0.049998	8.692165	0.009999
34 31 6	4.579511	0.099999	5.878175	0.049999	8.763013	0.009999
34 31 7	4.581843	0.099995	5.892373	0.049998	8.814358	0.009999
34 31 8	4.585162	0.099997	5.901015	0.049998	8.850283	0.009999
34 31 9	4.586744	0.099997	5.908026	0.049999	8.878463	0.010000
34 31 10	4.586221	0.099996	5.914380	0.050000	8.899711	0.010000
34 31 11	4.587555	0.099998	5.918899	0.050000	8.918773	0.010000
34 31 12	4.588500	0.099996	5.922385	0.049999	8.934802	0.010000
34 31 13	4.589343	0.099996	5.926356	0.049998	8.946177	0.010000
34 31 14	4.590212	0.099996	5.928627	0.050000	8.955926	0.010000
34 31 15	4.590200	0.099998	5.930666	0.049998	8.965293	0.009999
34 31 16	4.592180	0.099999	5.931993	0.049999	8.973955	0.010000
34 31 17	4.592513	0.099998	5.933852	0.049998	8.980990	0.010000
34 31 18	4.592604	0.099995	5.935978	0.049999	8.986453	0.010000
34 31 19	4.592622	0.099999	5.937030	0.049999	8.993697	0.010000
34 31 20	4.592993	0.099999	5.938902	0.050000	8.997400	0.010000
34 31 21	4.593514	0.100000	5.940805	0.049998	9.002660	0.010000
34 31 22	4.593086	0.100000	5.940866	0.050000	9.007043	0.010000
34 31 23	4.593532	0.099999	5.941633	0.050000	9.009642	0.009999
34 31 24	4.594458	0.099999	5.943013	0.050000	9.014303	0.010000
34 31 25	4.593897	0.099999	5.943740	0.049999	9.017374	0.010000
34 31 26	4.595044	0.099999	5.944107	0.050000	9.020424	0.010000
34 31 27	4.594932	0.099999	5.945320	0.049999	9.022776	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 31 28	4.595088	0.099999	5.944894	0.049999	9.025255	0.010000
34 31 29	4.594488	0.099998	5.945869	0.050000	9.027554	0.010000
34 31 30	4.594718	0.099998	5.946415	0.049999	9.030035	0.010000
34 31 31	4.594847	0.099998	5.946986	0.050000	9.031848	0.010000
34 32 1	4.010581	0.099978	5.093443	0.049975	7.748283	0.009996
34 32 2	4.481740	0.099989	5.522947	0.049993	8.068193	0.009999
34 32 3	4.564844	0.099981	5.769314	0.049991	8.332656	0.009998
34 32 4	4.570091	0.099993	5.835358	0.049997	8.563195	0.010000
34 32 5	4.574790	0.099993	5.862867	0.049999	8.690870	0.010000
34 32 6	4.580328	0.099989	5.881428	0.049997	8.764499	0.009999
34 32 7	4.581709	0.100000	5.892070	0.050000	8.815707	0.010000
34 32 8	4.584901	0.099998	5.902417	0.050000	8.853867	0.010000
34 32 9	4.586660	0.100000	5.910058	0.049998	8.880950	0.010000
34 32 10	4.587186	0.099992	5.914308	0.049999	8.902294	0.010000
34 32 11	4.587669	0.099998	5.918177	0.050000	8.920952	0.010000
34 32 12	4.589686	0.099993	5.923454	0.049998	8.934876	0.009999
34 32 13	4.589601	0.099994	5.926705	0.049998	8.946929	0.010000
34 32 14	4.589541	0.100000	5.928881	0.049999	8.958975	0.009999
34 32 15	4.590471	0.099999	5.930531	0.049999	8.968436	0.010000
34 32 16	4.591350	0.099997	5.933162	0.050000	8.975549	0.010000
34 32 17	4.592541	0.099997	5.935788	0.049998	8.983019	0.010000
34 32 18	4.592402	0.099999	5.935927	0.049999	8.989867	0.010000
34 32 19	4.592468	0.099997	5.938015	0.049999	8.993947	0.010000
34 32 20	4.593201	0.099999	5.939511	0.049999	8.999423	0.010000
34 32 21	4.593013	0.099999	5.940446	0.050000	9.004856	0.010000
34 32 22	4.593561	0.099999	5.941866	0.050000	9.008016	0.010000
34 32 23	4.593984	0.099998	5.942049	0.050000	9.012190	0.010000
34 32 24	4.594045	0.100000	5.942881	0.050000	9.015603	0.010000
34 32 25	4.594357	0.099999	5.943744	0.049999	9.018924	0.010000
34 32 26	4.594360	0.100000	5.944392	0.050000	9.021029	0.010000
34 32 27	4.594382	0.099999	5.945148	0.049999	9.024463	0.010000
34 32 28	4.594471	0.099999	5.946119	0.050000	9.027570	0.010000
34 32 29	4.594427	0.099998	5.946652	0.049998	9.029703	0.009999
34 32 30	4.595146	0.099998	5.946867	0.049999	9.032179	0.010000
34 32 31	4.595070	0.099999	5.947525	0.049999	9.033963	0.010000
34 32 32	4.595643	0.099998	5.949021	0.049997	9.035789	0.010000
34 33 1	4.008119	0.099990	5.088614	0.049977	7.749573	0.009997
34 33 2	4.481117	0.099998	5.522124	0.049997	8.070225	0.010000
34 33 3	4.563129	0.099998	5.768978	0.049996	8.335065	0.010000
34 33 4	4.570142	0.099991	5.837694	0.049995	8.566003	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 33 5	4.575441	0.099994	5.865200	0.049996	8.692447	0.010000
34 33 6	4.578576	0.099996	5.879605	0.050000	8.767195	0.009997
34 33 7	4.580801	0.100000	5.895558	0.049998	8.818293	0.010000
34 33 8	4.585280	0.099999	5.902040	0.049996	8.852847	0.010000
34 33 9	4.586475	0.099995	5.910527	0.049999	8.882965	0.010000
34 33 10	4.587010	0.099997	5.914410	0.050000	8.905478	0.010000
34 33 11	4.587751	0.099999	5.920715	0.049998	8.922797	0.009999
34 33 12	4.589445	0.099998	5.923894	0.050000	8.938644	0.010000
34 33 13	4.590519	0.099999	5.926030	0.049998	8.949634	0.010000
34 33 14	4.591759	0.099998	5.930277	0.049999	8.960205	0.010000
34 33 15	4.591300	0.099997	5.931913	0.049999	8.968550	0.010000
34 33 16	4.591083	0.099997	5.933927	0.049999	8.977335	0.010000
34 33 17	4.592708	0.099995	5.935035	0.049998	8.986033	0.009999
34 33 18	4.592193	0.099997	5.936329	0.049999	8.991333	0.010000
34 33 19	4.592363	0.100000	5.938687	0.049999	8.996434	0.010000
34 33 20	4.593294	0.099997	5.939530	0.049999	9.001724	0.010000
34 33 21	4.592472	0.099999	5.940138	0.050000	9.006306	0.010000
34 33 22	4.593216	0.099999	5.941938	0.049999	9.010635	0.010000
34 33 23	4.593440	0.099999	5.943650	0.049999	9.013823	0.010000
34 33 24	4.594438	0.100000	5.943201	0.049999	9.017711	0.010000
34 33 25	4.594945	0.099999	5.944270	0.049999	9.020703	0.010000
34 33 26	4.594353	0.099999	5.945225	0.050000	9.024000	0.010000
34 33 27	4.594406	0.100000	5.945611	0.050000	9.027219	0.010000
34 33 28	4.594128	0.099999	5.947284	0.049999	9.029075	0.010000
34 33 29	4.594394	0.099999	5.946247	0.050000	9.031088	0.010000
34 33 30	4.594631	0.099999	5.947112	0.050000	9.033799	0.010000
34 33 31	4.594634	0.099999	5.948376	0.049999	9.035970	0.010000
34 33 32	4.595588	0.099999	5.949137	0.050000	9.038227	0.010000
34 33 33	4.595238	0.099997	5.948801	0.049998	9.038600	0.010000
34 34 1	4.005480	0.099944	5.090245	0.049975	7.758568	0.009983
34 34 2	4.485407	0.099950	5.524346	0.049926	8.073050	0.009999
34 34 3	4.566510	0.099991	5.771265	0.049988	8.336118	0.009999
34 34 4	4.573865	0.099981	5.835449	0.049995	8.566613	0.009994
34 34 5	4.577011	0.099987	5.865788	0.049996	8.697223	0.009999
34 34 6	4.578824	0.099999	5.881463	0.049985	8.770238	0.009997
34 34 7	4.582786	0.099998	5.894082	0.049992	8.820212	0.010000
34 34 8	4.586260	0.099998	5.903457	0.049996	8.856882	0.009998
34 34 9	4.587060	0.099992	5.910429	0.049999	8.885278	0.010000
34 34 10	4.586494	0.099987	5.916009	0.049999	8.906146	0.010000
34 34 11	4.587626	0.099995	5.921441	0.049999	8.923848	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
34 34 12	4.589942	0.099997	5.924174	0.049996	8.938480	0.009999
34 34 13	4.591591	0.099993	5.926163	0.049998	8.951424	0.009999
34 34 14	4.591658	0.099998	5.930496	0.049998	8.962966	0.010000
34 34 15	4.591374	0.100000	5.932247	0.049999	8.970794	0.009999
34 34 16	4.591702	0.099987	5.934312	0.049996	8.979857	0.010000
34 34 17	4.593450	0.099996	5.936364	0.049989	8.985998	0.010000
34 34 18	4.592554	0.099999	5.938058	0.049998	8.993391	0.009999
34 34 19	4.591952	0.099999	5.938491	0.049997	8.999517	0.010000
34 34 20	4.593409	0.099995	5.939975	0.049999	9.002826	0.010000
34 34 21	4.594593	0.099996	5.941586	0.050000	9.007585	0.010000
34 34 22	4.594104	0.099996	5.943233	0.049994	9.012094	0.010000
34 34 23	4.593767	0.099999	5.943122	0.050000	9.017002	0.009999
34 34 24	4.594908	0.099994	5.943669	0.049998	9.019457	0.010000
34 34 25	4.594349	0.099995	5.945127	0.049999	9.022044	0.010000
34 34 26	4.593914	0.099997	5.945665	0.049998	9.025608	0.010000
34 34 27	4.594450	0.099998	5.945998	0.049995	9.027941	0.010000
34 34 28	4.595772	0.099997	5.945855	0.049999	9.030451	0.010000
34 34 29	4.594664	0.099997	5.947250	0.049999	9.032451	0.010000
34 34 30	4.595167	0.099999	5.947562	0.049999	9.036604	0.010000
34 34 31	4.595503	0.099993	5.949069	0.049998	9.038181	0.010000
34 34 32	4.595373	0.099998	5.948526	0.049997	9.039385	0.010000
34 34 33	4.595191	0.099999	5.950054	0.049999	9.040477	0.010000
34 34 34	4.596499	0.099991	5.950482	0.049994	9.042295	0.010000
35 1 1	3.701687	0.099099	4.339606	0.049550	5.530583	0.004505
35 2 1	4.055292	0.099652	4.855176	0.049945	6.290110	0.009878
35 2 2	4.425495	0.099808	5.236593	0.049985	6.867802	0.009961
35 3 1	4.035311	0.098789	4.978168	0.049963	6.921026	0.009878
35 3 2	4.470348	0.099904	5.409443	0.049953	7.306307	0.009998
35 3 3	4.547669	0.099833	5.609292	0.049944	7.633781	0.009981
35 4 1	4.015819	0.099994	5.029495	0.049922	7.198746	0.009997
35 4 2	4.478596	0.099909	5.447437	0.049954	7.564161	0.009977
35 4 3	4.547113	0.099940	5.677061	0.049924	7.869483	0.010000
35 4 4	4.551873	0.099943	5.732437	0.049989	8.112232	0.009970
35 5 1	4.009159	0.099828	5.031757	0.049902	7.345346	0.009996
35 5 2	4.484480	0.099823	5.469293	0.049977	7.699193	0.009995
35 5 3	4.545334	0.099963	5.699305	0.049997	7.998913	0.009999
35 5 4	4.555325	0.099950	5.761515	0.049996	8.229784	0.009994
35 5 5	4.557847	0.099650	5.780870	0.049991	8.360083	0.009969
35 6 1	4.016105	0.099379	5.041164	0.049953	7.412403	0.009986
35 6 2	4.477046	0.099915	5.479160	0.049964	7.762760	0.009996

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 6 3	4.552121	0.099950	5.717143	0.049913	8.066205	0.009997
35 6 4	4.559006	0.099960	5.775542	0.049991	8.298440	0.010000
35 6 5	4.560116	0.099996	5.801269	0.049998	8.428994	0.009985
35 6 6	4.566996	0.099985	5.820162	0.049982	8.494934	0.009997
35 7 1	4.018605	0.099539	5.044277	0.049947	7.495741	0.009983
35 7 2	4.470823	0.099988	5.489004	0.049942	7.827100	0.009991
35 7 3	4.557626	0.099994	5.723009	0.049988	8.113292	0.009997
35 7 4	4.557923	0.099958	5.788529	0.049987	8.354209	0.009978
35 7 5	4.562614	0.099986	5.812766	0.049988	8.469909	0.009996
35 7 6	4.567177	0.099981	5.824198	0.049973	8.553061	0.009993
35 7 7	4.569656	0.099972	5.842006	0.049920	8.594379	0.009999
35 8 1	4.008377	0.099799	5.057900	0.049992	7.524935	0.009999
35 8 2	4.470145	0.099994	5.486273	0.049979	7.866418	0.009996
35 8 3	4.554440	0.099980	5.723378	0.049992	8.146293	0.009990
35 8 4	4.562272	0.099976	5.793636	0.049973	8.383777	0.009995
35 8 5	4.565069	0.099972	5.820991	0.049988	8.513338	0.010000
35 8 6	4.571714	0.099994	5.835458	0.049998	8.582181	0.009999
35 8 7	4.575849	0.099994	5.850471	0.049994	8.632050	0.009999
35 8 8	4.573368	0.099992	5.859276	0.049967	8.670200	0.009999
35 9 1	4.009312	0.099361	5.062176	0.049972	7.570021	0.009992
35 9 2	4.478789	0.099912	5.490137	0.049942	7.899678	0.009993
35 9 3	4.559102	0.099991	5.736305	0.049983	8.173185	0.009999
35 9 4	4.559702	0.099989	5.799121	0.049982	8.407187	0.009994
35 9 5	4.568661	0.099972	5.824498	0.049986	8.535324	0.009999
35 9 6	4.570697	0.099977	5.845625	0.049991	8.611481	0.009998
35 9 7	4.572492	0.099958	5.853681	0.049968	8.664368	0.009997
35 9 8	4.575451	0.099960	5.864987	0.049993	8.698367	0.009999
35 9 9	4.579096	0.099979	5.871938	0.049993	8.726498	0.009997
35 10 1	4.002167	0.099927	5.060870	0.049974	7.594397	0.009991
35 10 2	4.480623	0.099895	5.498480	0.049919	7.915578	0.009991
35 10 3	4.556365	0.099999	5.740986	0.049992	8.194849	0.010000
35 10 4	4.562239	0.099976	5.808070	0.049999	8.429458	0.010000
35 10 5	4.565782	0.099965	5.831193	0.049927	8.565445	0.009999
35 10 6	4.570567	0.099927	5.850291	0.049992	8.636565	0.010000
35 10 7	4.574953	0.099990	5.863529	0.049992	8.686005	0.010000
35 10 8	4.578317	0.099988	5.870081	0.049996	8.723270	0.009996
35 10 9	4.578361	0.099995	5.879064	0.049999	8.750675	0.010000
35 10 10	4.580482	0.099946	5.882059	0.049970	8.767236	0.009995
35 11 1	4.008621	0.099913	5.057751	0.049990	7.630782	0.009935
35 11 2	4.481368	0.099942	5.502067	0.049979	7.938325	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 11 3	4.557384	0.099967	5.743792	0.049995	8.213297	0.009993
35 11 4	4.567856	0.099983	5.805500	0.049985	8.453030	0.009998
35 11 5	4.566069	0.099978	5.836446	0.049987	8.577141	0.009998
35 11 6	4.574876	0.099997	5.849867	0.049977	8.650348	0.009998
35 11 7	4.577244	0.099993	5.865556	0.049996	8.699676	0.009998
35 11 8	4.578460	0.099983	5.871805	0.050000	8.734321	0.010000
35 11 9	4.579947	0.099985	5.878918	0.050000	8.763688	0.009998
35 11 10	4.580251	0.099998	5.885827	0.049990	8.788629	0.009999
35 11 11	4.584760	0.099975	5.892700	0.049999	8.805487	0.009997
35 12 1	4.000146	0.099880	5.072255	0.049998	7.619193	0.009976
35 12 2	4.482601	0.099966	5.506099	0.049981	7.956058	0.009994
35 12 3	4.560784	0.099999	5.743608	0.049971	8.229389	0.009997
35 12 4	4.566505	0.099989	5.816117	0.049997	8.463564	0.009997
35 12 5	4.566898	0.099966	5.835901	0.049996	8.595770	0.009998
35 12 6	4.576200	0.099993	5.857422	0.049979	8.669033	0.010000
35 12 7	4.578095	0.099969	5.867609	0.049985	8.713439	0.009999
35 12 8	4.579958	0.099998	5.878599	0.049992	8.752546	0.010000
35 12 9	4.580108	0.099993	5.883590	0.049989	8.778031	0.009998
35 12 10	4.580339	0.099998	5.891047	0.049997	8.802869	0.009996
35 12 11	4.582057	0.099995	5.894721	0.049997	8.818871	0.009999
35 12 12	4.585730	0.099984	5.900081	0.049998	8.836860	0.010000
35 13 1	4.001385	0.099889	5.075018	0.049996	7.634702	0.009996
35 13 2	4.482477	0.099959	5.503664	0.049976	7.971429	0.009994
35 13 3	4.561563	0.099987	5.756916	0.049987	8.244589	0.009999
35 13 4	4.564013	0.099998	5.812801	0.049992	8.475941	0.009998
35 13 5	4.568037	0.099968	5.844274	0.049990	8.603737	0.009999
35 13 6	4.572542	0.099998	5.861635	0.049997	8.678644	0.009997
35 13 7	4.578033	0.099979	5.872567	0.049988	8.730938	0.009999
35 13 8	4.580888	0.099999	5.880377	0.049995	8.764848	0.009999
35 13 9	4.580222	0.099995	5.887532	0.049994	8.794017	0.009999
35 13 10	4.583092	0.099980	5.893137	0.049999	8.813169	0.009999
35 13 11	4.584878	0.099999	5.898568	0.049999	8.833092	0.010000
35 13 12	4.584709	0.099998	5.900700	0.049999	8.849859	0.010000
35 13 13	4.584911	0.099999	5.907079	0.049997	8.861873	0.009999
35 14 1	4.009882	0.099899	5.072067	0.049991	7.661647	0.009991
35 14 2	4.477569	0.099958	5.501810	0.049994	7.983710	0.009995
35 14 3	4.565084	0.099958	5.751068	0.049996	8.250176	0.009999
35 14 4	4.566517	0.099998	5.818089	0.049982	8.485055	0.009998
35 14 5	4.567504	0.099999	5.843348	0.049995	8.616681	0.009998
35 14 6	4.576364	0.099967	5.859907	0.049996	8.687737	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 14 7	4.580451	0.099976	5.873416	0.049983	8.737003	0.009999
35 14 8	4.577949	0.099988	5.884975	0.049997	8.776666	0.010000
35 14 9	4.580902	0.099992	5.888993	0.049999	8.802995	0.010000
35 14 10	4.585230	0.099998	5.894479	0.049996	8.825714	0.009999
35 14 11	4.583530	0.099978	5.901971	0.049998	8.842878	0.009997
35 14 12	4.585616	0.099996	5.905553	0.049999	8.857808	0.010000
35 14 13	4.584068	0.099999	5.907314	0.049992	8.872399	0.009998
35 14 14	4.586862	0.099996	5.910502	0.049999	8.882440	0.009997
35 15 1	4.010515	0.099936	5.080802	0.049990	7.666365	0.009973
35 15 2	4.477483	0.099938	5.506158	0.050000	7.985839	0.009994
35 15 3	4.561126	0.099987	5.754777	0.049997	8.261475	0.009998
35 15 4	4.566445	0.099984	5.821510	0.049988	8.494266	0.009999
35 15 5	4.570835	0.099957	5.849054	0.049997	8.624861	0.009998
35 15 6	4.577802	0.099990	5.863015	0.049998	8.700985	0.009998
35 15 7	4.579725	0.099997	5.880978	0.049986	8.747455	0.009998
35 15 8	4.582604	0.099987	5.884767	0.049998	8.784124	0.009999
35 15 9	4.584730	0.099985	5.891848	0.049996	8.814334	0.009999
35 15 10	4.586823	0.099984	5.898548	0.049998	8.836799	0.009999
35 15 11	4.585334	0.099997	5.903502	0.049996	8.853899	0.010000
35 15 12	4.586680	0.099999	5.904798	0.049998	8.868510	0.010000
35 15 13	4.585043	0.099986	5.909402	0.049994	8.880045	0.010000
35 15 14	4.586332	0.099992	5.914560	0.050000	8.890824	0.009999
35 15 15	4.588318	0.099992	5.915418	0.049993	8.901232	0.010000
35 16 1	4.006513	0.099946	5.078564	0.049924	7.681466	0.009987
35 16 2	4.479328	0.099932	5.510332	0.049998	7.999221	0.009995
35 16 3	4.562415	0.099955	5.758374	0.049994	8.268042	0.009998
35 16 4	4.570401	0.099983	5.819276	0.049998	8.506753	0.010000
35 16 5	4.575530	0.099991	5.848550	0.049994	8.634237	0.010000
35 16 6	4.575631	0.099993	5.864716	0.049993	8.706620	0.009999
35 16 7	4.579803	0.099985	5.876914	0.049998	8.755650	0.009999
35 16 8	4.582300	0.099987	5.885811	0.049994	8.797421	0.009999
35 16 9	4.583854	0.099989	5.895089	0.050000	8.822014	0.010000
35 16 10	4.585080	0.099997	5.899464	0.049999	8.842685	0.010000
35 16 11	4.584999	0.099998	5.904910	0.049998	8.860954	0.009999
35 16 12	4.586021	0.099996	5.912153	0.049994	8.875191	0.010000
35 16 13	4.586702	0.099995	5.912141	0.049998	8.888075	0.009999
35 16 14	4.586993	0.099983	5.915265	0.049999	8.901953	0.010000
35 16 15	4.586903	0.100000	5.916381	0.049995	8.908240	0.009999
35 16 16	4.589134	0.099996	5.917051	0.049998	8.918514	0.009999
35 17 1	4.006892	0.099975	5.079858	0.049948	7.684104	0.009992

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 17 2	4.478377	0.099988	5.511889	0.049997	8.008709	0.009999
35 17 3	4.560952	0.099998	5.757285	0.049991	8.280773	0.009996
35 17 4	4.566892	0.099987	5.826080	0.049993	8.511062	0.009999
35 17 5	4.572209	0.099967	5.850789	0.049994	8.638326	0.009999
35 17 6	4.578185	0.099993	5.869753	0.049985	8.711604	0.010000
35 17 7	4.580362	0.099989	5.879231	0.049993	8.764347	0.010000
35 17 8	4.581165	0.099985	5.888197	0.049996	8.797418	0.010000
35 17 9	4.582768	0.099997	5.895786	0.049997	8.828141	0.009999
35 17 10	4.585189	0.099999	5.903618	0.049997	8.850418	0.009999
35 17 11	4.584051	0.099996	5.906148	0.049996	8.868003	0.009999
35 17 12	4.585183	0.099993	5.909240	0.050000	8.881431	0.009999
35 17 13	4.588000	0.099997	5.913386	0.049998	8.896190	0.010000
35 17 14	4.586776	0.099996	5.915351	0.050000	8.906785	0.010000
35 17 15	4.588722	0.099994	5.919419	0.049999	8.915811	0.010000
35 17 16	4.589190	0.099997	5.920166	0.049993	8.925295	0.010000
35 17 17	4.588465	0.099990	5.923975	0.049998	8.931790	0.009999
35 18 1	4.009344	0.099938	5.079686	0.049982	7.689036	0.010000
35 18 2	4.483469	0.099995	5.512536	0.049991	8.017471	0.009998
35 18 3	4.560329	0.099933	5.759357	0.049991	8.285476	0.009999
35 18 4	4.568084	0.099983	5.822214	0.049994	8.518074	0.009999
35 18 5	4.571557	0.099988	5.851944	0.049996	8.646723	0.009997
35 18 6	4.576659	0.099993	5.869212	0.049993	8.718402	0.010000
35 18 7	4.579105	0.099989	5.881462	0.049995	8.768410	0.010000
35 18 8	4.581963	0.099991	5.889592	0.049997	8.807096	0.009999
35 18 9	4.583293	0.099995	5.898895	0.049995	8.834784	0.009999
35 18 10	4.586517	0.099988	5.903935	0.049997	8.854318	0.009998
35 18 11	4.585587	0.099996	5.909583	0.049996	8.874182	0.010000
35 18 12	4.586469	0.099998	5.913866	0.050000	8.888225	0.010000
35 18 13	4.586549	0.099993	5.916206	0.049999	8.902429	0.009999
35 18 14	4.587704	0.099998	5.918170	0.049998	8.914620	0.010000
35 18 15	4.588183	0.099997	5.920412	0.049998	8.922466	0.009999
35 18 16	4.588869	0.099999	5.921581	0.049999	8.930164	0.010000
35 18 17	4.590146	0.099994	5.923809	0.049999	8.937468	0.009999
35 18 18	4.588971	0.099993	5.925524	0.049996	8.943729	0.009999
35 19 1	4.005511	0.099979	5.081668	0.049958	7.703248	0.009997
35 19 2	4.488335	0.099990	5.513785	0.049992	8.025335	0.009996
35 19 3	4.561673	0.099999	5.759666	0.049979	8.292306	0.009999
35 19 4	4.567564	0.099998	5.825522	0.049999	8.520971	0.009999
35 19 5	4.573325	0.099979	5.857617	0.049993	8.650093	0.010000
35 19 6	4.576195	0.099998	5.871105	0.049994	8.727104	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 19 7	4.580434	0.099992	5.882382	0.049988	8.777339	0.010000
35 19 8	4.584339	0.099995	5.891021	0.049996	8.811779	0.009999
35 19 9	4.585623	0.099990	5.900031	0.049998	8.838923	0.010000
35 19 10	4.584836	0.099992	5.905567	0.049998	8.862684	0.010000
35 19 11	4.585634	0.099998	5.911046	0.049992	8.878251	0.009999
35 19 12	4.587218	0.099999	5.912979	0.050000	8.893918	0.009999
35 19 13	4.588411	0.099998	5.916770	0.049997	8.906766	0.010000
35 19 14	4.587633	0.099997	5.918587	0.049997	8.920476	0.010000
35 19 15	4.587718	0.099995	5.920927	0.049999	8.927598	0.009999
35 19 16	4.590150	0.099997	5.924398	0.050000	8.936457	0.010000
35 19 17	4.591129	0.099992	5.924628	0.049999	8.943936	0.010000
35 19 18	4.589403	0.099997	5.926453	0.049997	8.949777	0.010000
35 19 19	4.590761	0.099980	5.928144	0.049995	8.954658	0.010000
35 20 1	4.007948	0.099917	5.082573	0.049995	7.699544	0.009997
35 20 2	4.484029	0.099978	5.512756	0.049994	8.031683	0.009995
35 20 3	4.562236	0.099999	5.766477	0.049984	8.296719	0.010000
35 20 4	4.571211	0.099987	5.828063	0.049984	8.529370	0.009998
35 20 5	4.571030	0.099979	5.857588	0.049993	8.654520	0.010000
35 20 6	4.575380	0.099981	5.871708	0.049998	8.731352	0.009999
35 20 7	4.580075	0.099977	5.882949	0.049999	8.783257	0.009998
35 20 8	4.584194	0.099993	5.892708	0.049995	8.817198	0.010000
35 20 9	4.582958	0.100000	5.899860	0.049999	8.845611	0.010000
35 20 10	4.586454	0.099987	5.907632	0.049993	8.866613	0.010000
35 20 11	4.588703	0.099996	5.911454	0.049998	8.884904	0.010000
35 20 12	4.588530	0.099994	5.914505	0.049999	8.901267	0.010000
35 20 13	4.588764	0.099994	5.917861	0.049999	8.915011	0.009999
35 20 14	4.588518	0.099996	5.921615	0.049997	8.924383	0.010000
35 20 15	4.588962	0.099998	5.923208	0.049992	8.933912	0.009999
35 20 16	4.589235	0.099995	5.924811	0.049996	8.941461	0.010000
35 20 17	4.589865	0.099998	5.926276	0.049998	8.949365	0.010000
35 20 18	4.589857	0.100000	5.927775	0.049998	8.955574	0.009999
35 20 19	4.590588	0.099996	5.928170	0.049999	8.960757	0.010000
35 20 20	4.591744	0.099995	5.929714	0.049992	8.967504	0.009999
35 21 1	4.007882	0.099999	5.083813	0.049986	7.707130	0.009986
35 21 2	4.481339	0.099980	5.516640	0.049976	8.032663	0.009996
35 21 3	4.568200	0.099982	5.761098	0.049963	8.302244	0.009994
35 21 4	4.567588	0.099986	5.828080	0.049987	8.532147	0.009998
35 21 5	4.572275	0.099983	5.856554	0.049996	8.664138	0.009999
35 21 6	4.578436	0.099991	5.873089	0.049989	8.735206	0.009999
35 21 7	4.581859	0.099994	5.886961	0.049999	8.783220	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 21 8	4.581047	0.100000	5.894509	0.049997	8.818901	0.010000
35 21 9	4.584429	0.099994	5.902151	0.049996	8.849249	0.009999
35 21 10	4.585088	0.099995	5.907863	0.049996	8.870569	0.009999
35 21 11	4.586935	0.099988	5.912496	0.049997	8.890118	0.010000
35 21 12	4.587913	0.099996	5.916039	0.049997	8.904323	0.010000
35 21 13	4.587256	0.100000	5.918693	0.049999	8.918647	0.009999
35 21 14	4.590181	0.099990	5.920540	0.050000	8.928301	0.009999
35 21 15	4.588643	0.099994	5.923184	0.050000	8.937179	0.009998
35 21 16	4.589195	0.099999	5.927018	0.049990	8.948327	0.010000
35 21 17	4.590656	0.099999	5.927087	0.050000	8.952036	0.010000
35 21 18	4.590040	0.100000	5.928347	0.050000	8.959461	0.010000
35 21 19	4.590710	0.099998	5.930519	0.049997	8.965268	0.010000
35 21 20	4.591803	0.099987	5.931022	0.049997	8.970569	0.010000
35 21 21	4.590039	0.099996	5.935055	0.049998	8.975938	0.009999
35 22 1	4.004685	0.099962	5.083730	0.049993	7.713115	0.009995
35 22 2	4.481391	0.100000	5.516302	0.049998	8.040533	0.009999
35 22 3	4.563273	0.099995	5.760633	0.049998	8.305342	0.009998
35 22 4	4.568813	0.099991	5.834402	0.049995	8.535412	0.010000
35 22 5	4.573009	0.099990	5.857011	0.049997	8.665027	0.009999
35 22 6	4.577715	0.099996	5.873011	0.049997	8.739975	0.009999
35 22 7	4.581582	0.099999	5.885488	0.049993	8.789225	0.010000
35 22 8	4.581714	0.099998	5.895763	0.049996	8.827275	0.010000
35 22 9	4.584569	0.099993	5.902127	0.049992	8.855282	0.010000
35 22 10	4.586036	0.099992	5.908248	0.049999	8.874801	0.009999
35 22 11	4.586731	0.099993	5.911765	0.049999	8.894353	0.009998
35 22 12	4.585676	0.100000	5.917228	0.049998	8.908695	0.010000
35 22 13	4.587858	0.099998	5.918985	0.049998	8.921198	0.009999
35 22 14	4.588464	0.099997	5.921325	0.049995	8.933608	0.010000
35 22 15	4.590563	0.099999	5.923982	0.049999	8.941832	0.010000
35 22 16	4.589932	0.099999	5.925886	0.049998	8.951432	0.010000
35 22 17	4.590360	0.099996	5.929442	0.049998	8.957134	0.010000
35 22 18	4.590661	0.099996	5.929249	0.049999	8.962834	0.009999
35 22 19	4.591431	0.099999	5.930435	0.049998	8.968938	0.009999
35 22 20	4.591296	0.099999	5.933121	0.049996	8.974894	0.010000
35 22 21	4.592782	0.099999	5.934052	0.049999	8.979029	0.010000
35 22 22	4.592796	0.099999	5.935463	0.049997	8.982813	0.009999
35 23 1	4.008624	0.099986	5.085630	0.049990	7.721284	0.009995
35 23 2	4.481470	0.099994	5.517414	0.049992	8.042656	0.009998
35 23 3	4.563396	0.099991	5.766958	0.049994	8.308534	0.009998
35 23 4	4.570656	0.099987	5.830035	0.050000	8.541263	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 23 5	4.573669	0.099994	5.858089	0.049991	8.669388	0.009999
35 23 6	4.578328	0.099985	5.874589	0.049995	8.743110	0.010000
35 23 7	4.580463	0.099993	5.887740	0.049998	8.792050	0.009999
35 23 8	4.583642	0.099995	5.897992	0.049995	8.830114	0.009999
35 23 9	4.585080	0.099992	5.904140	0.049996	8.858985	0.010000
35 23 10	4.585881	0.099996	5.908820	0.050000	8.879430	0.010000
35 23 11	4.587108	0.099997	5.913700	0.049997	8.898770	0.009999
35 23 12	4.588164	0.099994	5.917845	0.049999	8.912625	0.010000
35 23 13	4.588544	0.099999	5.920185	0.049999	8.926320	0.009999
35 23 14	4.589376	0.099990	5.923737	0.049999	8.936109	0.010000
35 23 15	4.590401	0.099996	5.925386	0.049999	8.946364	0.010000
35 23 16	4.590458	0.099995	5.928178	0.050000	8.956003	0.010000
35 23 17	4.590328	0.099999	5.929325	0.049998	8.960490	0.010000
35 23 18	4.591049	0.099998	5.931109	0.049999	8.966701	0.009999
35 23 19	4.590984	0.099999	5.932387	0.050000	8.972312	0.010000
35 23 20	4.591606	0.099998	5.935287	0.050000	8.978482	0.010000
35 23 21	4.591694	0.099996	5.935163	0.049998	8.981945	0.010000
35 23 22	4.592161	0.099992	5.935891	0.049999	8.986746	0.010000
35 23 23	4.592633	0.099999	5.937466	0.049999	8.989507	0.010000
35 24 1	4.006776	0.099977	5.086870	0.049988	7.724809	0.009996
35 24 2	4.479791	0.099976	5.517848	0.049999	8.046521	0.009997
35 24 3	4.563733	0.099997	5.765602	0.049998	8.308844	0.009999
35 24 4	4.572382	0.099987	5.832958	0.049999	8.544133	0.009999
35 24 5	4.575646	0.099989	5.857373	0.049994	8.671933	0.009999
35 24 6	4.577569	0.099990	5.876910	0.049997	8.746357	0.009999
35 24 7	4.580423	0.099992	5.889888	0.049991	8.797955	0.009997
35 24 8	4.583378	0.099998	5.896335	0.049998	8.832877	0.009998
35 24 9	4.585857	0.099995	5.903618	0.049999	8.863428	0.010000
35 24 10	4.587317	0.099999	5.909873	0.049998	8.883901	0.009999
35 24 11	4.587083	0.099989	5.913801	0.049997	8.901426	0.010000
35 24 12	4.587928	0.099996	5.917438	0.049999	8.917195	0.010000
35 24 13	4.589979	0.099997	5.920908	0.049998	8.929730	0.009999
35 24 14	4.590086	0.099996	5.923708	0.049999	8.939893	0.009999
35 24 15	4.589508	0.099998	5.927060	0.049992	8.950607	0.010000
35 24 16	4.590618	0.099998	5.927648	0.049995	8.957346	0.010000
35 24 17	4.590951	0.099999	5.930865	0.050000	8.965644	0.010000
35 24 18	4.591434	0.099998	5.931313	0.049999	8.970655	0.010000
35 24 19	4.592164	0.099999	5.934669	0.050000	8.976817	0.010000
35 24 20	4.592120	0.099999	5.935027	0.049999	8.981200	0.010000
35 24 21	4.591647	0.099999	5.935562	0.049998	8.985635	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 24 22	4.592996	0.099996	5.936585	0.050000	8.990177	0.010000
35 24 23	4.592487	0.099997	5.937037	0.050000	8.992872	0.010000
35 24 24	4.592505	0.099996	5.938460	0.049997	8.997777	0.009999
35 25 1	4.004086	0.099930	5.085418	0.049972	7.732000	0.009993
35 25 2	4.481589	0.100000	5.521747	0.049992	8.053272	0.009995
35 25 3	4.561451	0.099989	5.763356	0.049979	8.314649	0.009999
35 25 4	4.571650	0.099993	5.832804	0.049997	8.546188	0.009999
35 25 5	4.573858	0.099991	5.859133	0.049990	8.675996	0.010000
35 25 6	4.580518	0.099981	5.876862	0.049995	8.749326	0.010000
35 25 7	4.579325	0.099997	5.888052	0.049998	8.800020	0.010000
35 25 8	4.585057	0.099995	5.897801	0.049998	8.836315	0.009998
35 25 9	4.583341	0.100000	5.904181	0.049999	8.864341	0.010000
35 25 10	4.586456	0.099982	5.911554	0.049996	8.886423	0.009998
35 25 11	4.587913	0.099999	5.915800	0.049999	8.905945	0.010000
35 25 12	4.588749	0.099999	5.918739	0.049998	8.919613	0.010000
35 25 13	4.589337	0.099997	5.922579	0.049998	8.931192	0.009999
35 25 14	4.589801	0.099993	5.924195	0.049998	8.943438	0.010000
35 25 15	4.590276	0.099997	5.926913	0.049997	8.953047	0.010000
35 25 16	4.590067	0.099997	5.929366	0.050000	8.961191	0.009999
35 25 17	4.590865	0.099995	5.930860	0.049999	8.967345	0.010000
35 25 18	4.591517	0.099997	5.933627	0.049991	8.973160	0.010000
35 25 19	4.591389	0.099994	5.934049	0.049998	8.979190	0.010000
35 25 20	4.592865	0.099999	5.935111	0.049999	8.984212	0.010000
35 25 21	4.592627	0.099987	5.936160	0.049999	8.987875	0.010000
35 25 22	4.592649	0.099995	5.938203	0.049998	8.992316	0.010000
35 25 23	4.593124	0.099996	5.937657	0.050000	8.996207	0.009999
35 25 24	4.592934	0.099997	5.938703	0.049999	9.000780	0.010000
35 25 25	4.593141	0.099994	5.940293	0.049995	9.004489	0.009999
35 26 1	4.002907	0.099944	5.090748	0.049888	7.732972	0.010000
35 26 2	4.483373	0.099992	5.520362	0.049987	8.056731	0.009998
35 26 3	4.566103	0.099975	5.766702	0.049996	8.319831	0.009999
35 26 4	4.570257	0.099991	5.833264	0.049994	8.548601	0.010000
35 26 5	4.576471	0.100000	5.859069	0.049994	8.679046	0.009998
35 26 6	4.577114	0.099991	5.876606	0.049997	8.753936	0.010000
35 26 7	4.582600	0.099994	5.890363	0.050000	8.802704	0.009999
35 26 8	4.583540	0.099996	5.898126	0.049997	8.839653	0.010000
35 26 9	4.584404	0.099996	5.907579	0.049998	8.867403	0.010000
35 26 10	4.586248	0.099995	5.911626	0.049999	8.889228	0.010000
35 26 11	4.586638	0.099994	5.916248	0.049997	8.907807	0.010000
35 26 12	4.590209	0.099995	5.918890	0.049998	8.922434	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 26 13	4.588954	0.099999	5.924514	0.050000	8.936979	0.009999
35 26 14	4.589416	0.099997	5.925543	0.049998	8.946880	0.010000
35 26 15	4.591131	0.099989	5.927731	0.049999	8.955055	0.010000
35 26 16	4.591360	0.099997	5.931139	0.049998	8.964389	0.010000
35 26 17	4.591539	0.099997	5.933369	0.049999	8.970951	0.010000
35 26 18	4.591076	0.099999	5.933054	0.049999	8.976675	0.010000
35 26 19	4.592105	0.099999	5.935257	0.050000	8.982435	0.010000
35 26 20	4.592896	0.099998	5.935938	0.050000	8.987158	0.010000
35 26 21	4.592181	0.100000	5.938153	0.050000	8.992492	0.010000
35 26 22	4.592713	0.099999	5.937282	0.050000	8.996564	0.010000
35 26 23	4.592844	0.100000	5.939555	0.049999	8.999970	0.010000
35 26 24	4.593754	0.099998	5.940008	0.050000	9.003423	0.010000
35 26 25	4.593908	0.099998	5.941187	0.050000	9.006794	0.010000
35 26 26	4.593078	0.100000	5.942211	0.050000	9.009704	0.010000
35 27 1	4.006072	0.099936	5.085437	0.049985	7.732622	0.009998
35 27 2	4.483417	0.099988	5.521415	0.049998	8.057753	0.009999
35 27 3	4.560719	0.099996	5.769188	0.049986	8.321036	0.009999
35 27 4	4.569302	0.099999	5.834768	0.049999	8.553922	0.009999
35 27 5	4.572934	0.099991	5.859013	0.049998	8.683328	0.009997
35 27 6	4.580304	0.099998	5.878843	0.049998	8.757886	0.009999
35 27 7	4.582287	0.099997	5.889808	0.050000	8.804122	0.010000
35 27 8	4.585352	0.099995	5.899309	0.050000	8.843833	0.010000
35 27 9	4.586681	0.099980	5.905885	0.050000	8.871153	0.010000
35 27 10	4.586571	0.099994	5.911406	0.049998	8.892803	0.010000
35 27 11	4.589025	0.099991	5.917083	0.049999	8.910658	0.010000
35 27 12	4.587967	0.099996	5.920360	0.049998	8.925187	0.010000
35 27 13	4.589925	0.099999	5.924182	0.050000	8.939014	0.009999
35 27 14	4.590757	0.099994	5.926668	0.049999	8.947910	0.010000
35 27 15	4.590457	0.099997	5.929034	0.049997	8.957557	0.009999
35 27 16	4.591098	0.099996	5.930915	0.049999	8.967182	0.010000
35 27 17	4.590655	0.099999	5.932888	0.049998	8.972880	0.010000
35 27 18	4.592623	0.099996	5.935101	0.049999	8.979595	0.010000
35 27 19	4.592614	0.099998	5.934893	0.050000	8.985120	0.010000
35 27 20	4.592065	0.099999	5.936985	0.049999	8.990057	0.010000
35 27 21	4.591922	0.100000	5.937364	0.050000	8.994031	0.009999
35 27 22	4.592665	0.099998	5.938653	0.050000	8.999077	0.010000
35 27 23	4.593452	0.099997	5.939966	0.050000	9.002461	0.010000
35 27 24	4.593746	0.099994	5.940640	0.049997	9.006599	0.010000
35 27 25	4.593314	0.099995	5.942313	0.049999	9.009452	0.010000
35 27 26	4.593661	0.099999	5.942245	0.050000	9.011902	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 27 27	4.593544	0.099998	5.942493	0.050000	9.014640	0.009999
35 28 1	4.007328	0.099876	5.084526	0.049979	7.739341	0.009992
35 28 2	4.483097	0.099988	5.522158	0.049997	8.057922	0.009999
35 28 3	4.567875	0.099984	5.765704	0.049987	8.322886	0.009999
35 28 4	4.572150	0.099978	5.834046	0.050000	8.556585	0.010000
35 28 5	4.574297	0.099998	5.860212	0.049995	8.686372	0.009996
35 28 6	4.577894	0.099997	5.880787	0.049998	8.760958	0.009998
35 28 7	4.581920	0.099997	5.889727	0.049996	8.807272	0.009999
35 28 8	4.584406	0.099999	5.900050	0.049997	8.844249	0.010000
35 28 9	4.584555	0.099997	5.906001	0.049998	8.874031	0.010000
35 28 10	4.587063	0.099998	5.911715	0.049999	8.896943	0.010000
35 28 11	4.587134	0.099995	5.916334	0.049999	8.915165	0.010000
35 28 12	4.588386	0.099986	5.920917	0.050000	8.928732	0.010000
35 28 13	4.589760	0.099992	5.925838	0.049997	8.940457	0.010000
35 28 14	4.589182	0.099991	5.927201	0.049998	8.949893	0.010000
35 28 15	4.591019	0.099997	5.929434	0.049997	8.960773	0.009999
35 28 16	4.591424	0.099999	5.932035	0.049998	8.968193	0.009999
35 28 17	4.591641	0.100000	5.933063	0.049998	8.975594	0.010000
35 28 18	4.591953	0.099998	5.934198	0.049998	8.982398	0.010000
35 28 19	4.592132	0.099996	5.935992	0.049999	8.986905	0.010000
35 28 20	4.591923	0.099998	5.937890	0.049999	8.992169	0.010000
35 28 21	4.594378	0.099999	5.938615	0.049994	8.997247	0.010000
35 28 22	4.592825	0.099998	5.940279	0.049999	9.001962	0.010000
35 28 23	4.592768	0.099999	5.940529	0.049999	9.005503	0.010000
35 28 24	4.594518	0.099997	5.940683	0.049997	9.008809	0.010000
35 28 25	4.593883	0.099998	5.942066	0.050000	9.012601	0.010000
35 28 26	4.593725	0.099996	5.942880	0.049999	9.015287	0.010000
35 28 27	4.594474	0.099991	5.944050	0.049993	9.017035	0.010000
35 28 28	4.594355	0.099990	5.944755	0.049999	9.019954	0.009997
35 29 1	4.004558	0.099954	5.088445	0.049988	7.740535	0.009972
35 29 2	4.482408	0.099988	5.522325	0.049999	8.061653	0.009999
35 29 3	4.563955	0.099995	5.767714	0.049996	8.328356	0.009997
35 29 4	4.573000	0.099990	5.834825	0.049995	8.558921	0.010000
35 29 5	4.574895	0.099983	5.861234	0.049997	8.686336	0.010000
35 29 6	4.580985	0.099989	5.879405	0.049998	8.762245	0.010000
35 29 7	4.583718	0.099998	5.892837	0.049998	8.813502	0.009999
35 29 8	4.583579	0.100000	5.901382	0.049998	8.847600	0.009999
35 29 9	4.587260	0.099994	5.908325	0.049997	8.875365	0.010000
35 29 10	4.587908	0.099988	5.914120	0.050000	8.898522	0.010000
35 29 11	4.588917	0.099996	5.917783	0.049999	8.915184	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 29 12	4.589407	0.099995	5.922105	0.049996	8.931509	0.010000
35 29 13	4.589369	0.099997	5.926056	0.049998	8.943459	0.010000
35 29 14	4.590692	0.099998	5.929228	0.049999	8.955183	0.010000
35 29 15	4.590658	0.099999	5.930378	0.049999	8.961132	0.010000
35 29 16	4.591055	0.099999	5.931944	0.049999	8.971081	0.010000
35 29 17	4.592321	0.100000	5.933639	0.049998	8.976974	0.010000
35 29 18	4.591806	0.099997	5.935424	0.049998	8.983974	0.010000
35 29 19	4.591961	0.099999	5.936678	0.050000	8.990116	0.010000
35 29 20	4.592584	0.099999	5.937914	0.050000	8.994747	0.010000
35 29 21	4.592771	0.099997	5.939661	0.049998	8.999930	0.010000
35 29 22	4.592500	0.099994	5.940333	0.049999	9.003833	0.010000
35 29 23	4.593647	0.100000	5.940725	0.050000	9.007744	0.010000
35 29 24	4.595083	0.099999	5.941747	0.049999	9.010803	0.010000
35 29 25	4.594208	0.099999	5.942269	0.049999	9.014933	0.010000
35 29 26	4.593926	0.100000	5.944186	0.049999	9.016530	0.010000
35 29 27	4.594132	0.099998	5.944279	0.049999	9.019853	0.010000
35 29 28	4.594344	0.100000	5.944717	0.049999	9.023611	0.010000
35 29 29	4.593968	0.099997	5.945676	0.049999	9.024517	0.010000
35 30 1	4.009123	0.099994	5.091542	0.049966	7.743594	0.009998
35 30 2	4.484096	0.099979	5.521585	0.049997	8.064004	0.009999
35 30 3	4.565814	0.099995	5.770832	0.049998	8.328803	0.009997
35 30 4	4.570411	0.099997	5.834528	0.049995	8.563135	0.009999
35 30 5	4.574602	0.099999	5.863248	0.049994	8.688888	0.010000
35 30 6	4.578940	0.099998	5.878471	0.049994	8.763380	0.010000
35 30 7	4.581616	0.099997	5.892509	0.049999	8.814394	0.009999
35 30 8	4.585384	0.099997	5.901698	0.049998	8.848397	0.010000
35 30 9	4.586742	0.099998	5.909985	0.049998	8.877697	0.010000
35 30 10	4.586346	0.099997	5.915469	0.049996	8.901383	0.009998
35 30 11	4.588105	0.099999	5.919864	0.049996	8.918889	0.010000
35 30 12	4.588592	0.099991	5.923301	0.049999	8.933129	0.010000
35 30 13	4.590443	0.099999	5.926179	0.049997	8.944754	0.010000
35 30 14	4.591664	0.099997	5.928508	0.049996	8.955280	0.010000
35 30 15	4.590970	0.099992	5.930556	0.049999	8.964489	0.010000
35 30 16	4.592433	0.099984	5.932753	0.049997	8.972624	0.010000
35 30 17	4.592447	0.099999	5.933599	0.049999	8.980409	0.010000
35 30 18	4.592170	0.099996	5.935371	0.049999	8.985810	0.009999
35 30 19	4.593204	0.099999	5.936850	0.049996	8.993222	0.010000
35 30 20	4.593238	0.100000	5.939035	0.050000	8.997534	0.010000
35 30 21	4.593088	0.099998	5.940894	0.049999	9.002261	0.010000
35 30 22	4.593519	0.099999	5.940684	0.049999	9.005756	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 30 23	4.593540	0.100000	5.941373	0.049999	9.010457	0.010000
35 30 24	4.593991	0.100000	5.942805	0.049999	9.014182	0.010000
35 30 25	4.594037	0.099999	5.943329	0.049999	9.017527	0.010000
35 30 26	4.595186	0.099998	5.944439	0.050000	9.019707	0.010000
35 30 27	4.594283	0.099998	5.944895	0.050000	9.023280	0.010000
35 30 28	4.594741	0.099995	5.945070	0.049998	9.025009	0.010000
35 30 29	4.593978	0.099997	5.945420	0.049999	9.027488	0.010000
35 30 30	4.595213	0.100000	5.946905	0.049999	9.028659	0.010000
35 31 1	4.006231	0.099974	5.087956	0.049946	7.747334	0.009998
35 31 2	4.480981	0.099998	5.521083	0.049993	8.069387	0.009999
35 31 3	4.565019	0.099990	5.768584	0.049998	8.328914	0.010000
35 31 4	4.570376	0.099999	5.834557	0.049995	8.564168	0.009999
35 31 5	4.574328	0.099999	5.862651	0.049996	8.689245	0.010000
35 31 6	4.580317	0.099998	5.880528	0.049996	8.765417	0.010000
35 31 7	4.582852	0.099993	5.893764	0.049998	8.816200	0.009999
35 31 8	4.584777	0.099994	5.901600	0.049999	8.853564	0.010000
35 31 9	4.585230	0.099999	5.909591	0.049997	8.880883	0.009999
35 31 10	4.586719	0.099999	5.914573	0.049999	8.902342	0.010000
35 31 11	4.587649	0.099997	5.919277	0.049998	8.920363	0.009999
35 31 12	4.588653	0.099999	5.922956	0.049999	8.935027	0.010000
35 31 13	4.590045	0.099997	5.925888	0.050000	8.947899	0.010000
35 31 14	4.590504	0.099996	5.928408	0.049999	8.958717	0.010000
35 31 15	4.590901	0.099999	5.931187	0.049999	8.966823	0.010000
35 31 16	4.592175	0.099997	5.931745	0.049998	8.976034	0.010000
35 31 17	4.592156	0.099999	5.935422	0.049997	8.982501	0.010000
35 31 18	4.592304	0.099999	5.936547	0.049999	8.990145	0.010000
35 31 19	4.592875	0.099999	5.938605	0.049999	8.994234	0.010000
35 31 20	4.592896	0.099998	5.939210	0.049999	8.999789	0.010000
35 31 21	4.593483	0.099999	5.940579	0.049999	9.003974	0.010000
35 31 22	4.593790	0.099999	5.941669	0.050000	9.007576	0.010000
35 31 23	4.593953	0.099998	5.942379	0.049999	9.011406	0.010000
35 31 24	4.594177	0.100000	5.942687	0.049999	9.015180	0.010000
35 31 25	4.594357	0.099998	5.943525	0.050000	9.018528	0.010000
35 31 26	4.594562	0.099999	5.944467	0.049999	9.021529	0.010000
35 31 27	4.594411	0.099999	5.945084	0.049999	9.024811	0.010000
35 31 28	4.594546	0.099998	5.945848	0.050000	9.026540	0.010000
35 31 29	4.594559	0.099999	5.946620	0.049999	9.029270	0.010000
35 31 30	4.594726	0.099997	5.947303	0.049999	9.030848	0.010000
35 31 31	4.594853	0.100000	5.947631	0.049999	9.033122	0.010000
35 32 1	4.009287	0.099995	5.086287	0.049980	7.748292	0.009999

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 32 2	4.481988	0.099970	5.522023	0.049994	8.070878	0.009989
35 32 3	4.563732	0.099995	5.768385	0.049993	8.334363	0.009999
35 32 4	4.573112	0.099991	5.837299	0.049999	8.563867	0.009999
35 32 5	4.574452	0.099996	5.863536	0.049995	8.691575	0.009999
35 32 6	4.578135	0.099998	5.880544	0.049996	8.767098	0.009999
35 32 7	4.582292	0.099996	5.894541	0.049999	8.817784	0.009999
35 32 8	4.585429	0.099989	5.902767	0.050000	8.853239	0.009999
35 32 9	4.586069	0.099997	5.909480	0.049998	8.882625	0.010000
35 32 10	4.586977	0.099998	5.914792	0.049999	8.905573	0.009999
35 32 11	4.589344	0.099998	5.920836	0.049998	8.921783	0.010000
35 32 12	4.589763	0.099996	5.923183	0.049998	8.937633	0.010000
35 32 13	4.589530	0.099994	5.926260	0.049998	8.950597	0.010000
35 32 14	4.590676	0.099997	5.930035	0.049997	8.961548	0.010000
35 32 15	4.591562	0.100000	5.931288	0.049999	8.970161	0.010000
35 32 16	4.591794	0.099997	5.933478	0.050000	8.977702	0.010000
35 32 17	4.592804	0.100000	5.935012	0.049998	8.984141	0.009999
35 32 18	4.592386	0.099999	5.937281	0.050000	8.991028	0.010000
35 32 19	4.592451	0.099999	5.937996	0.050000	8.997043	0.010000
35 32 20	4.592727	0.099988	5.939196	0.050000	9.001618	0.010000
35 32 21	4.593902	0.099999	5.941088	0.049999	9.006403	0.010000
35 32 22	4.593296	0.100000	5.941567	0.050000	9.010470	0.010000
35 32 23	4.593442	0.099995	5.942985	0.049999	9.013561	0.010000
35 32 24	4.594895	0.099999	5.944153	0.050000	9.016963	0.010000
35 32 25	4.593825	0.100000	5.944570	0.050000	9.020591	0.010000
35 32 26	4.593928	0.099999	5.944353	0.050000	9.024019	0.010000
35 32 27	4.594740	0.099999	5.945377	0.050000	9.026652	0.010000
35 32 28	4.594680	0.099999	5.946507	0.049998	9.028754	0.010000
35 32 29	4.594846	0.099999	5.947167	0.049999	9.031403	0.010000
35 32 30	4.594452	0.099998	5.947211	0.050000	9.033678	0.010000
35 32 31	4.595219	0.099998	5.948339	0.049999	9.036687	0.010000
35 32 32	4.594933	0.099998	5.948834	0.049999	9.037527	0.010000
35 33 1	4.009297	0.099844	5.089386	0.050000	7.751338	0.009995
35 33 2	4.482787	0.099990	5.522500	0.050000	8.073126	0.009999
35 33 3	4.566124	0.099999	5.771075	0.049999	8.336142	0.009999
35 33 4	4.573255	0.099995	5.837524	0.049997	8.566293	0.010000
35 33 5	4.577829	0.099991	5.864083	0.049997	8.696223	0.010000
35 33 6	4.579956	0.099997	5.879957	0.049998	8.769628	0.010000
35 33 7	4.581778	0.099995	5.892783	0.049992	8.819142	0.010000
35 33 8	4.585725	0.099984	5.901631	0.049998	8.856677	0.010000
35 33 9	4.586440	0.099991	5.908940	0.049997	8.885233	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 33 10	4.586591	0.099997	5.916454	0.050000	8.906161	0.010000
35 33 11	4.588440	0.099996	5.919790	0.049999	8.924646	0.010000
35 33 12	4.590065	0.099998	5.924342	0.050000	8.939672	0.010000
35 33 13	4.590492	0.099999	5.926063	0.049999	8.951088	0.010000
35 33 14	4.590983	0.099997	5.930131	0.049997	8.963665	0.010000
35 33 15	4.591206	0.099999	5.932631	0.049997	8.971902	0.010000
35 33 16	4.591497	0.099997	5.934545	0.050000	8.979931	0.010000
35 33 17	4.592953	0.099999	5.935831	0.049998	8.986389	0.010000
35 33 18	4.592874	0.100000	5.937524	0.049998	8.991638	0.010000
35 33 19	4.593362	0.099999	5.938423	0.050000	8.999164	0.010000
35 33 20	4.593379	0.099999	5.939168	0.050000	9.002368	0.010000
35 33 21	4.593297	0.099997	5.941498	0.049998	9.006952	0.010000
35 33 22	4.593133	0.099998	5.942146	0.050000	9.012447	0.010000
35 33 23	4.593931	0.099998	5.943317	0.049999	9.016349	0.010000
35 33 24	4.594429	0.099999	5.944304	0.049999	9.019698	0.010000
35 33 25	4.594562	0.100000	5.944413	0.050000	9.022511	0.010000
35 33 26	4.594261	0.099999	5.944712	0.049999	9.024858	0.010000
35 33 27	4.594805	0.099998	5.946305	0.049999	9.027651	0.010000
35 33 28	4.594930	0.099999	5.947066	0.049998	9.030645	0.010000
35 33 29	4.594673	0.100000	5.947072	0.049999	9.032964	0.010000
35 33 30	4.595120	0.099998	5.948153	0.050000	9.035518	0.010000
35 33 31	4.595106	0.099999	5.947866	0.049999	9.037518	0.010000
35 33 32	4.595740	0.099998	5.948979	0.049999	9.039590	0.010000
35 33 33	4.595443	0.099996	5.949820	0.049999	9.040502	0.010000
35 34 1	4.009481	0.099962	5.095965	0.049988	7.756365	0.010000
35 34 2	4.485430	0.099993	5.521470	0.049995	8.073232	0.010000
35 34 3	4.564084	0.099991	5.771748	0.049996	8.338428	0.009998
35 34 4	4.569960	0.099999	5.837122	0.049995	8.568981	0.010000
35 34 5	4.574517	0.099995	5.865359	0.049996	8.696302	0.010000
35 34 6	4.579031	0.099996	5.880768	0.049999	8.771716	0.010000
35 34 7	4.583393	0.099994	5.894733	0.049998	8.821308	0.009999
35 34 8	4.583406	0.099999	5.902826	0.050000	8.857777	0.009998
35 34 9	4.585484	0.099998	5.910505	0.050000	8.885988	0.010000
35 34 10	4.587363	0.099997	5.916756	0.049998	8.908358	0.010000
35 34 11	4.589729	0.099998	5.920895	0.049999	8.925326	0.009999
35 34 12	4.590174	0.100000	5.924078	0.049996	8.940957	0.010000
35 34 13	4.590397	0.099995	5.926199	0.050000	8.952769	0.010000
35 34 14	4.590374	0.099999	5.930870	0.049999	8.963680	0.010000
35 34 15	4.592019	0.099996	5.932687	0.049999	8.974060	0.010000
35 34 16	4.592662	0.099998	5.934468	0.050000	8.981222	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 34 17	4.592164	0.099999	5.936714	0.049998	8.988592	0.010000
35 34 18	4.592409	0.099996	5.937515	0.049998	8.994156	0.010000
35 34 19	4.593173	0.100000	5.939199	0.049999	8.999671	0.010000
35 34 20	4.593272	0.100000	5.940423	0.049999	9.004580	0.010000
35 34 21	4.593196	0.100000	5.941795	0.049998	9.009582	0.010000
35 34 22	4.593502	0.099998	5.943404	0.049999	9.014809	0.010000
35 34 23	4.594506	0.100000	5.943381	0.050000	9.017643	0.010000
35 34 24	4.593740	0.099999	5.944049	0.050000	9.020788	0.010000
35 34 25	4.594693	0.099999	5.945371	0.049998	9.024170	0.010000
35 34 26	4.594697	0.099999	5.945703	0.050000	9.027956	0.010000
35 34 27	4.594792	0.099999	5.947135	0.049999	9.029003	0.010000
35 34 28	4.594472	0.099999	5.946796	0.050000	9.031921	0.010000
35 34 29	4.594960	0.099999	5.948057	0.049999	9.035282	0.010000
35 34 30	4.595796	0.100000	5.948474	0.049996	9.037999	0.010000
35 34 31	4.594999	0.099998	5.949118	0.049999	9.039329	0.010000
35 34 32	4.595116	0.099997	5.949201	0.049999	9.040803	0.010000
35 34 33	4.595702	0.100000	5.949789	0.049999	9.043207	0.010000
35 34 34	4.595810	0.099999	5.950587	0.050000	9.045157	0.010000
35 35 1	4.010597	0.099972	5.089604	0.049976	7.750503	0.009998
35 35 2	4.486497	0.099973	5.521853	0.049994	8.076451	0.010000
35 35 3	4.566859	0.099972	5.769842	0.049983	8.341334	0.009994
35 35 4	4.572201	0.099989	5.837174	0.049984	8.569915	0.009999
35 35 5	4.575639	0.099994	5.865143	0.049997	8.698226	0.009997
35 35 6	4.579729	0.099994	5.883195	0.049994	8.773382	0.010000
35 35 7	4.583188	0.099969	5.894334	0.049998	8.823063	0.010000
35 35 8	4.586278	0.099996	5.903735	0.049995	8.859974	0.009999
35 35 9	4.587281	0.099991	5.909632	0.049996	8.887715	0.009998
35 35 10	4.587116	0.099998	5.915979	0.049994	8.909841	0.009998
35 35 11	4.588510	0.099992	5.921083	0.049992	8.926618	0.009999
35 35 12	4.589266	0.099997	5.924814	0.049999	8.943172	0.010000
35 35 13	4.590766	0.099995	5.927560	0.049997	8.955049	0.010000
35 35 14	4.590276	0.099992	5.932893	0.049995	8.965522	0.010000
35 35 15	4.593035	0.099999	5.933602	0.049989	8.975415	0.009998
35 35 16	4.591806	0.099997	5.935053	0.049999	8.981885	0.010000
35 35 17	4.591691	0.099995	5.936329	0.049998	8.989078	0.009999
35 35 18	4.593288	0.099999	5.937594	0.049998	8.996498	0.009999
35 35 19	4.593218	0.099997	5.938879	0.049998	9.001087	0.010000
35 35 20	4.593428	0.099990	5.941695	0.049985	9.006311	0.010000
35 35 21	4.593871	0.099965	5.942530	0.050000	9.012846	0.009998
35 35 22	4.594414	0.099997	5.942912	0.049999	9.016482	0.010000

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Sample Sizes	.10		.05		.01	
	CV	p-value	CV	p-value	CV	p-value
35 35 23	4.594179	0.099998	5.943781	0.049998	9.019213	0.010000
35 35 24	4.593742	0.100000	5.944591	0.049999	9.022708	0.010000
35 35 25	4.594872	0.099995	5.945564	0.049996	9.025955	0.010000
35 35 26	4.595011	0.099996	5.946913	0.049997	9.028079	0.010000
35 35 27	4.594704	0.099998	5.947637	0.049999	9.031724	0.010000
35 35 28	4.594593	0.100000	5.947442	0.049995	9.034853	0.010000
35 35 29	4.595537	0.099999	5.947612	0.049998	9.037046	0.009999
35 35 30	4.595542	0.099990	5.949318	0.049999	9.037975	0.010000
35 35 31	4.594822	0.099998	5.950001	0.049998	9.040595	0.010000
35 35 32	4.595150	0.099998	5.949697	0.049999	9.042387	0.010000
35 35 33	4.596084	0.099998	5.950007	0.049999	9.044683	0.009999
35 35 34	4.595461	0.099999	5.950903	0.049995	9.046084	0.010000
35 35 35	4.595025	0.099999	5.951914	0.049998	9.047547	0.009998