	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39
0.30	DIVERGE 3.516894	DIVERGE 3.466822	DIVERGE 3.415384	DIVERGE 3.362618	DIVERGE 3.307597	DIVERGE 3.250968	DIVERGE 3.191594	DIVERGE 3.130148	DIVERGE 3.066765	DIVERGE 3.002251
	G(C) = 0.087353	G(C) = 0.080457	G(C) = 0.073729	G(C) = 0.067219	G(C) = 0.060977	G(C) = 0.055047	G(C) = 0.049459	G(C) = 0.044225	G(C) = 0.039349	G(C) = 0.034802
0.31	DIVERGE 3.424239	DIVERGE 3.386223	DIVERGE 3.334426	DIVERGE 3.281579	DIVERGE 3.228795	DIVERGE 3.176582	DIVERGE 3.125764	DIVERGE 3.076889	DIVERGE 3.030402	DIVERGE 2.986616
	G(C) = 0.080529	G(C) = 0.083329	G(C) = 0.085325	G(C) = 0.086524	G(C) = 0.087053	G(C) = 0.086954	G(C) = 0.086267	G(C) = 0.085013	G(C) = 0.083243	G(C) = 0.080963
0.32	DIVERGE 3.744242	DIVERGE 3.717361	DIVERGE 3.668402	DIVERGE 3.618747	DIVERGE 3.568536	DIVERGE 3.468187	DIVERGE 3.418213	DIVERGE 3.368346	DIVERGE 3.318884	DIVERGE 3.270318
	G(C) = 0.075590	G(C) = 0.078227	G(C) = 0.078332	G(C) = 0.081517	G(C) = 0.084758	G(C) = 0.086443	G(C) = 0.088240	G(C) = 0.087372	G(C) = 0.086222	G(C) = 0.084743
0.33	DIVERGE 3.900537	DIVERGE 3.866886	DIVERGE 3.801345	DIVERGE 3.735222	DIVERGE 3.717548	DIVERGE 3.654459	DIVERGE 3.592258	DIVERGE 3.532247	DIVERGE 3.473745	DIVERGE 3.327118
	G(C) = 0.068551	G(C) = 0.068950	G(C) = 0.070710	G(C) = 0.073149	G(C) = 0.076005	G(C) = 0.079415	G(C) = 0.083473	G(C) = 0.088208	G(C) = 0.093637	G(C) = 0.099733
0.34	DIVERGE 4.070231	DIVERGE 4.036277	DIVERGE 3.935987	DIVERGE 3.837458	DIVERGE 3.806247	DIVERGE 3.642128	DIVERGE 3.785969	DIVERGE 3.870144	DIVERGE 3.573118	DIVERGE 3.482870
	G(C) = 0.059445	G(C) = 0.060819	G(C) = 0.062505	G(C) = 0.064391	G(C) = 0.066638	G(C) = 0.069729	G(C) = 0.073814	G(C) = 0.078892	G(C) = 0.083985	G(C) = 0.089354
0.35	DIVERGE 4.258062	DIVERGE 4.232898	DIVERGE 4.209647	DIVERGE 4.181825	DIVERGE 4.141039	DIVERGE 4.078102	DIVERGE 3.992081	DIVERGE 3.883821	DIVERGE 3.762026	DIVERGE 3.635024
	G(C) = 0.052336	G(C) = 0.053187	G(C) = 0.054079	G(C) = 0.055039	G(C) = 0.056679	G(C) = 0.059185	G(C) = 0.062844	G(C) = 0.067751	G(C) = 0.073757	G(C) = 0.080458
0.36	DIVERGE 4.463563	DIVERGE 4.458464	DIVERGE 4.461285	DIVERGE 4.443294	DIVERGE 4.410458	DIVERGE 4.450114	DIVERGE 4.268971	DIVERGE 4.167164	DIVERGE 4.066777	DIVERGE 3.951205
	G(C) = 0.045325	G(C) = 0.045453	G(C) = 0.045393	G(C) = 0.045333	G(C) = 0.045738	G(C) = 0.047352	G(C) = 0.050615	G(C) = 0.056049	G(C) = 0.062540	G(C) = 0.070126
0.37	DIVERGE 4.599561	DIVERGE 4.720386	DIVERGE 4.764418	DIVERGE 4.829893	DIVERGE 4.897208	DIVERGE 4.892057	DIVERGE 4.782707	DIVERGE 4.638132	DIVERGE 4.501235	DIVERGE 4.371117
	G(C) = 0.038505	G(C) = 0.037934	G(C) = 0.038763	G(C) = 0.039156	G(C) = 0.039556	G(C) = 0.039309	G(C) = 0.038699	G(C) = 0.045012	G(C) = 0.052722	G(C) = 0.059322
0.38	DIVERGE 4.864172	DIVERGE 5.014766	DIVERGE 5.120243	DIVERGE 5.205220	DIVERGE 5.456428	DIVERGE 5.354868	DIVERGE 5.246078	DIVERGE 5.130137	DIVERGE 6.714731	DIVERGE 4.99455
	G(C) = 0.032245	G(C) = 0.030931	G(C) = 0.029737	G(C) = 0.029210	G(C) = 0.028828	G(C) = 0.028673	G(C) = 0.028942	G(C) = 0.029584	G(C) = 0.030163	G(C) = 0.047951
0.39	DIVERGE 5.295041	DIVERGE 5.724157	DIVERGE 5.502681	DIVERGE 5.481398	DIVERGE 6.899793	DIVERGE 17.430898	DIVERGE 13.201243	DIVERGE 6.115808	DIVERGE 5.315524	DIVERGE 4.78559
	G(C) = 0.025142	G(C) = 0.024779	G(C) = 0.021347	G(C) = 0.017915	G(C) = 0.006453	G(C) = 0.009206	G(C) = 0.002053	G(C) = 0.014420	G(C) = 0.020162	G(C) = 0.025139

	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49
0.40	DIVERGE 2.831182	DIVERGE 2.870035	DIVERGE 2.907283	DIVERGE 2.943843	DIVERGE 2.981159	DIVERGE 2.820170	DIVERGE 2.580035	DIVERGE 2.503253	DIVERGE 2.447470	DIVERGE 2.362498
	G(C) = 0.130583	G(C) = 0.126594	G(C) = 0.122954	G(C) = 0.119307	G(C) = 0.115916	G(C) = 0.102948	G(C) = 0.109477	G(C) = 0.106378	G(C) = 0.103312	G(C) = 0.100320
0.41	DIVERGE 3.027174	DIVERGE 2.985415	DIVERGE 2.945151	DIVERGE 2.915709	DIVERGE 2.747982	DIVERGE 2.663145	DIVERGE 2.619384	DIVERGE 2.556788	DIVERGE 2.497243	DIVERGE 2.440255
	G(C) = 0.129587	G(C) = 0.126937	G(C) = 0.123356	G(C) = 0.120329	G(C) = 0.116959	G(C) = 0.153809	G(C) = 0.152649	G(C) = 0.150353	G(C) = 0.177120	G(C) = 0.154271
0.42	DIVERGE 3.120859	DIVERGE 3.047734	DIVERGE 2.980418	DIVERGE 2.933211	DIVERGE 2.816268	DIVERGE 2.747105	DIVERGE 2.676815	DIVERGE 2.612757	DIVERGE 2.548254	DIVERGE 2.486339
	G(C) = 0.114470	G(C) = 0.120522	G(C) = 0.127080	G(C) = 0.134594	G(C) = 0.141882	G(C) = 0.146982	G(C) = 0.150159	G(C) = 0.163456	G(C) = 0.170843	G(C) = 0.178211
0.43	DIVERGE 3.259762	DIVERGE 3.148051	DIVERGE 3.081766	DIVERGE 3.017524	DIVERGE 2.905445	DIVERGE 2.817278	DIVERGE 2.742587	DIVERGE 2.671244	DIVERGE 2.603166	DIVERGE 2.536235
	G(C) = 0.129958	G(C) = 0.113711	G(C) = 0.118758	G(C) = 0.127027	G(C) = 0.134395	G(C) = 0.141578	G(C) = 0.143419	G(C) = 0.158991	G(C) = 0.154575	G(C) = 0.172153
0.44	DIVERGE 3.385320	DIVERGE 3.282203	DIVERGE 3.182429	DIVERGE 3.087564	DIVERGE 2.996816	DIVERGE 2.880629	DIVERGE 2.808460	DIVERGE 2.732288	DIVERGE 2.658158	DIVERGE 2.587768
	G(C) = 0.087044	G(C) = 0.104217	G(C) = 0.111859	G(C) = 0.119251	G(C) = 0.127018	G(C) = 0.134817	G(C) = 0.142649	G(C) = 0.152486	G(C) = 0.158312	G(C) = 0.166112
0.45	DIVERGE 3.510133	DIVERGE 3.398875	DIVERGE 3.272818	DIVERGE 3.165598	DIVERGE 3.054026	DIVERGE 2.968872	DIVERGE 2.876673	DIVERGE 2.795227	DIVERGE 2.717147	DIVERGE 2.642599
	G(C) = 0.087770	G(C) = 0.095459	G(C) = 0.103594	G(C) = 0.111445	G(C) = 0.119574	G(C) = 0.127725	G(C) = 0.135672	G(C) = 0.143993	G(C) = 0.152073	G(C) = 0.160107
0.46	DIVERGE 3.676032	DIVERGE 3.531631	DIVERGE 3.396256	DIVERGE 3.271878	DIVERGE 3.157035	DIVERGE 3.051176	DIVERGE 2.953174	DIVERGE 2.862571	DIVERGE 2.775518	DIVERGE 2.691617
	G(C) = 0.078128	G(C) = 0.086471	G(C) = 0.094578	G(C) = 0.103544	G(C) = 0.112111	G(C) = 0.120843	G(C) = 0.129123	G(C) = 0.137540	G(C) = 0.145887	G(C) = 0.154158
0.47	DIVERGE 3.874629	DIVERGE 3.692816	DIVERGE 3.530444	DIVERGE 3.386115	DIVERGE 3.255861	DIVERGE 3.137165	DIVERGE 3.029966	DIVERGE 2.930815	DIVERGE 2.839924	DIVERGE 2.753521
	G(C) = 0.068174	G(C) = 0.077230	G(C) = 0.085159	G(C) = 0.093545	G(C) = 0.104693	G(C) = 0.113814	G(C) = 0.122439	G(C) = 0.131158	G(C) = 0.139775	G(C) = 0.148258
0.48	DIVERGE 4.107667	DIVERGE 3.914867	DIVERGE 3.678025	DIVERGE 3.525788	DIVERGE 3.382498	DIVERGE 3.250481	DIVERGE 3.128023	DIVERGE 3.015002	DIVERGE 2.902220	DIVERGE 2.812764
	G(C) = 0.058328	G(C) = 0.068172	G(C) = 0.078127	G(C) = 0.087951	G(C) = 0.097042	G(C) = 0.106691	G(C) = 0.115958	G(C) = 0.124840	G(C) = 0.133705	G(C) = 0.142520
0.49	DIVERGE 4.383241	DIVERGE 4.177521	DIVERGE 3.937029	DIVERGE 3.810062	DIVERGE 3.672050	DIVERGE 3.522893	DIVERGE 3.382211	DIVERGE 3.274142	DIVERGE 2.987058	DIVERGE 2.890010
	G(C) = 0.047918	G(C) = 0.059230	G(C) = 0.069974	G(C) = 0.080208	G(C) = 0.090224	G(C) = 0.099327	G(C) = 0.109423	G(C) = 0.118738	G(C) = 0.127597	G(C) = 0.136978

DIVERGE 2.341313	DIVERGE 2.250862	DIVERGE 2.242153	DIVERGE 2.195068	DIVERGE 2.149591	DIVERGE 2.105589	DIVERGE 2.063120	DIVERGE 2.021691	DIVERGE 1.981826	DIVERGE 1.942511	0.79
G(C) = 0.197250	G(C) = 0.204350	G(C) = 0.211370	G(C) = 0.218303	G(C) = 0.225391	G(C) = 0.232369	G(C) = 0.239314	G(C) = 0.246242	G(C) = 0.253139	G(C) = 0.260024	
DIVERGE 2.304429	DIVERGE 2.231793	DIVERGE 2.180610	DIVERGE 2.131293	DIVERGE 2.183755	DIVERGE 2.137609	DIVERGE 2.093865	DIVERGE 2.052041	DIVERGE 2.010859	DIVERGE 1.969136	0.78
G(C) = 0.181434	G(C) = 0.188637	G(C) = 0.205811	G(C) = 0.212987	G(C) = 0.220102	G(C) = 0.227209	G(C) = 0.234295	G(C) = 0.241305	G(C) = 0.248332	G(C) = 0.255296	
DIVERGE 2.422502	DIVERGE 2.377824	DIVERGE 2.318847	DIVERGE 2.262294	DIVERGE 2.216624	DIVERGE 2.170766	DIVERGE 2.124784	DIVERGE 2.082408	DIVERGE 2.037935	DIVERGE 1.995148	0.77
G(C) = 0.165376	G(C) = 0.172533	G(C) = 0.200168	G(C) = 0.207575	G(C) = 0.214952	G(C) = 0.222089	G(C) = 0.229259	G(C) = 0.236447	G(C) = 0.243562	G(C) = 0.250533	
DIVERGE 2.478218	DIVERGE 2.416981	DIVERGE 2.362858	DIVERGE 2.309938	DIVERGE 2.254248	DIVERGE 2.204171	DIVERGE 2.158276	DIVERGE 2.113816	DIVERGE 2.065867	DIVERGE 2.021118	0.76
G(C) = 0.179715	G(C) = 0.187252	G(C) = 0.194762	G(C) = 0.202215	G(C) = 0.209635	G(C) = 0.217009	G(C) = 0.224335	G(C) = 0.231612	G(C) = 0.238837	G(C) = 0.246013	
DIVERGE 2.523814	DIVERGE 2.461158	DIVERGE 2.401440	DIVERGE 2.344477	DIVERGE 2.290065	DIVERGE 2.238017	DIVERGE 2.188159	DIVERGE 2.142338	DIVERGE 2.094410	DIVERGE 2.050248	0.75
G(C) = 0.172878	G(C) = 0.181601	G(C) = 0.189275	G(C) = 0.196898	G(C) = 0.204486	G(C) = 0.211977	G(C) = 0.219431	G(C) = 0.226828	G(C) = 0.234193	G(C) = 0.241447	
DIVERGE 2.572749	DIVERGE 2.509256	DIVERGE 2.443255	DIVERGE 2.382537	DIVERGE 2.326556	DIVERGE 2.272273	DIVERGE 2.222277	DIVERGE 2.176722	DIVERGE 2.123124	DIVERGE 2.077449	0.74
G(C) = 0.166064	G(C) = 0.175599	G(C) = 0.183851	G(C) = 0.191635	G(C) = 0.199354	G(C) = 0.207003	G(C) = 0.214585	G(C) = 0.222099	G(C) = 0.229547	G(C) = 0.236930	
DIVERGE 2.622613	DIVERGE 2.552476	DIVERGE 2.486957	DIVERGE 2.423198	DIVERGE 2.363669	DIVERGE 2.306877	DIVERGE 2.252969	DIVERGE 2.201318	DIVERGE 2.152524	DIVERGE 2.104698	0.73
G(C) = 0.162351	G(C) = 0.170463	G(C) = 0.178433	G(C) = 0.186442	G(C) = 0.194316	G(C) = 0.202037	G(C) = 0.209709	G(C) = 0.217429	G(C) = 0.224995	G(C) = 0.232452	
DIVERGE 2.672835	DIVERGE 2.599092	DIVERGE 2.528347	DIVERGE 2.462215	DIVERGE 2.400864	DIVERGE 2.341767	DIVERGE 2.286984	DIVERGE 2.235271	DIVERGE 2.181055	DIVERGE 2.130298	0.72
G(C) = 0.158598	G(C) = 0.165208	G(C) = 0.173217	G(C) = 0.181329	G(C) = 0.189246	G(C) = 0.197270	G(C) = 0.205104	G(C) = 0.212953	G(C) = 0.220918	G(C) = 0.228724	
DIVERGE 2.723849	DIVERGE 2.648489	DIVERGE 2.573128	DIVERGE 2.503828	DIVERGE 2.439549	DIVERGE 2.378832	DIVERGE 2.324607	DIVERGE 2.262918	DIVERGE 2.202087	DIVERGE 2.138555	0.71
G(C) = 0.151149	G(C) = 0.159153	G(C) = 0.168039	G(C) = 0.176312	G(C) = 0.184474	G(C) = 0.192532	G(C) = 0.200489	G(C) = 0.208350	G(C) = 0.216120	G(C) = 0.223757	
DIVERGE 2.774734	DIVERGE 2.699161	DIVERGE 2.617271	DIVERGE 2.544328	DIVERGE 2.476274	DIVERGE 2.412004	DIVERGE 2.351004	DIVERGE 2.293784	DIVERGE 2.233133	DIVERGE 2.169114	0.70
G(C) = 0.143713	G(C) = 0.154419	G(C) = 0.162975	G(C) = 0.171434	G(C) = 0.179708	G(C) = 0.187894	G(C) = 0.195933	G(C) = 0.203828	G(C) = 0.211608	G(C) = 0.219314	
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	

DIVERGE 1.909876	DIVERGE 1.869865	DIVERGE 1.834457	DIVERGE 1.803606	DIVERGE 1.767100	DIVERGE 1.724523	DIVERGE 1.703439	DIVERGE 1.672802	DIVERGE 1.642137	DIVERGE 1.614162	0.79
G(C) = 0.268875	G(C) = 0.275831	G(C) = 0.282391	G(C) = 0.287118	G(C) = 0.293796	G(C) = 0.300446	G(C) = 0.307055	G(C) = 0.313528	G(C) = 0.320159	G(C) = 0.326654	
DIVERGE 1.583110	DIVERGE 1.552764	DIVERGE 1.527458	DIVERGE 1.493309	DIVERGE 1.466203	DIVERGE 1.435086	DIVERGE 1.409524	DIVERGE 1.379968	DIVERGE 1.351184	DIVERGE 1.321587	0.78
G(C) = 0.282227	G(C) = 0.289115	G(C) = 0.295952	G(C) = 0.302708	G(C) = 0.309322	G(C) = 0.315925	G(C) = 0.322437	G(C) = 0.328578	G(C) = 0.335178	G(C) = 0.341737	
DIVERGE 1.464449	DIVERGE 1.437868	DIVERGE 1.406565	DIVERGE 1.384436	DIVERGE 1.358415	DIVERGE 1.336410	DIVERGE 1.309421	DIVERGE 1.279455	DIVERGE 1.252421	DIVERGE 1.226244	0.77
G(C) = 0.257659	G(C) = 0.264639	G(C) = 0.271574	G(C) = 0.279423	G(C) = 0.285327	G(C) = 0.293106	G(C) = 0.298951	G(C) = 0.305571	G(C) = 0.312237	G(C) = 0.318963	
DIVERGE 1.362811	DIVERGE 1.342293	DIVERGE 1.320834	DIVERGE 1.298974	DIVERGE 1.282391	DIVERGE 1.259848	DIVERGE 1.242059	DIVERGE 1.226257	DIVERGE 1.207458	DIVERGE 1.186437	0.76
G(C) = 0.253158	G(C) = 0.262018	G(C) = 0.267232	G(C) = 0.274205	G(C) = 0.281128	G(C) = 0.288002	G(C) = 0.294928	G(C) = 0.301607	G(C) = 0.308339	G(C) = 0.315026	
DIVERGE 1.307704	DIVERGE 1.288740	DIVERGE 1.271183	DIVERGE 1.249554	DIVERGE 1.232059	DIVERGE 1.214313	DIVERGE 1.191657	DIVERGE 1.168117	DIVERGE 1.151849	DIVERGE 1.132317	0.75
G(C) = 0.248885	G(C) = 0.255830	G(C) = 0.262640	G(C) = 0.269395	G(C) = 0.276997	G(C) = 0.283945	G(C) = 0.290943	G(C) = 0.297890	G(C) = 0.304487	G(C) = 0.311238	
DIVERGE 1.239571	DIVERGE 1.221332	DIVERGE 1.202833	DIVERGE 1.181379	DIVERGE 1.173458	DIVERGE 1.158908	DIVERGE 1.141338	DIVERGE 1.118884	DIVERGE 1.103849	DIVERGE 1.101348	0.74
G(C) = 0.244250	G(C) = 0.251509	G(C) = 0.258703	G(C) = 0.265555	G(C) = 0.272818	G(C) = 0.279941	G(C) = 0.286906	G(C) = 0.293822	G(C) = 0.300634	G(C) = 0.307494	
DIVERGE 1.196613	DIVERGE 1.175984	DIVERGE 1.174123	DIVERGE 1.143786	DIVERGE 1.134174	DIVERGE 1.117357	DIVERGE 1.120487	DIVERGE 1.106640	DIVERGE 1.101794	DIVERGE 1.074196	0.73
G(C) = 0.239897	G(C) = 0.247244	G(C) = 0.254524	G(C) = 0.261741	G(C) = 0.268898	G(C) = 0.276091	G(C) = 0.283027	G(C) = 0.290067	G(C) = 0.296931	G(C) = 0.303852	
DIVERGE 1.062515	DIVERGE 1.043083	DIVERGE 1.027685	DIVERGE 1.015025	DIVERGE 1.010293	DIVERGE 1.007194	DIVERGE 1.042813	DIVERGE 1.064876	DIVERGE 1.088883	DIVERGE 1.105138	0.72
G(C) = 0.235612	G(C) = 0.243047	G(C) = 0.250410	G(C) = 0.257705	G(C) = 0.264934	G(C) = 0.272096	G(C) = 0.278203	G(C) = 0.286246	G(C) = 0.293232	G(C) = 0.300162	
DIVERGE 1.011626	DIVERGE 0.985383	DIVERGE 0.961131	DIVERGE 1.978929	DIVERGE 1.979718	DIVERGE 1.996244	DIVERGE 1.982203	DIVERGE 1.823432	DIVERGE 1.787816	DIVERGE 1.765022	0.71
G(C) = 0.231401	G(C) = 0.238921	G(C) = 0.246305	G(C) = 0.253735	G(C) = 0.261098	G(C) = 0.268268	G(C) = 0.275438	G(C) = 0.282544	G(C) = 0.289589	G(C) = 0.296578	
DIVERGE 1.187618	DIVERGE 0.986258	DIVERGE 0.944185	DIVERGE 0.900349	DIVERGE 1.958098	DIVERGE 1.919635	DIVERGE 1.878724	DIVERGE 1.842172	DIVERGE 1.805867	DIVERGE 1.772782	0.70
G(C) = 0.227279	G(C) = 0.234971	G(C) = 0.242232	G(C) = 0.249535	G(C) = 0.257205	G(C) = 0.264524	G(C) = 0.271135	G(C) = 0.278902	G(C) = 0.286205	G(C) = 0.293349	
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69	

DIVERGE 1-583322	DIVERGE 1-558378	DIVERGE 1-531510	DIVERGE 1-505252	DIVERGE 1-479570	DIVERGE 1-454546	DIVERGE 1-430192	DIVERGE 1-406278	DIVERGE 1-382688	DIVERGE 1-359399	0.70
G(C) = 0.333112	G(C) = 0.339532	G(C) = 0.345915	G(C) = 0.352281	G(C) = 0.358570	G(C) = 0.364944	G(C) = 0.371081	G(C) = 0.377283	G(C) = 0.383450	G(C) = 0.389582	
DIVERGE 1-336714	DIVERGE 1-314589	DIVERGE 1-292485	DIVERGE 1-270444	DIVERGE 1-248494	DIVERGE 1-226665	DIVERGE 1-205000	DIVERGE 1-183545	DIVERGE 1-162353	DIVERGE 1-141394	0.71
G(C) = 0.329257	G(C) = 0.335739	G(C) = 0.342177	G(C) = 0.348578	G(C) = 0.354941	G(C) = 0.361267	G(C) = 0.367554	G(C) = 0.373805	G(C) = 0.380019	G(C) = 0.386196	
DIVERGE 1-319541	DIVERGE 1-298091	DIVERGE 1-276664	DIVERGE 1-255308	DIVERGE 1-234066	DIVERGE 1-212975	DIVERGE 1-192058	DIVERGE 1-171359	DIVERGE 1-150923	DIVERGE 1-130732	0.72
G(C) = 0.325441	G(C) = 0.331950	G(C) = 0.338417	G(C) = 0.344839	G(C) = 0.351230	G(C) = 0.357727	G(C) = 0.364264	G(C) = 0.370864	G(C) = 0.376925	G(C) = 0.382940	
DIVERGE 1-306859	DIVERGE 1-285588	DIVERGE 1-264388	DIVERGE 1-243308	DIVERGE 1-222368	DIVERGE 1-201584	DIVERGE 1-181064	DIVERGE 1-160834	DIVERGE 1-140878	DIVERGE 1-121198	0.73
G(C) = 0.321657	G(C) = 0.328265	G(C) = 0.334818	G(C) = 0.341330	G(C) = 0.347799	G(C) = 0.354329	G(C) = 0.360913	G(C) = 0.366960	G(C) = 0.373058	G(C) = 0.379107	
DIVERGE 1-293182	DIVERGE 1-272099	DIVERGE 1-251213	DIVERGE 1-230497	DIVERGE 1-209913	DIVERGE 1-189617	DIVERGE 1-169587	DIVERGE 1-149880	DIVERGE 1-130458	DIVERGE 1-111287	0.74
G(C) = 0.317936	G(C) = 0.324393	G(C) = 0.330802	G(C) = 0.337767	G(C) = 0.344289	G(C) = 0.350786	G(C) = 0.357202	G(C) = 0.363598	G(C) = 0.369949	G(C) = 0.376151	
DIVERGE 1-280891	DIVERGE 1-259552	DIVERGE 1-238452	DIVERGE 1-217604	DIVERGE 1-196912	DIVERGE 1-176540	DIVERGE 1-156340	DIVERGE 1-136382	DIVERGE 1-116741	DIVERGE 1-097342	0.75
G(C) = 0.314255	G(C) = 0.320697	G(C) = 0.327031	G(C) = 0.333429	G(C) = 0.340021	G(C) = 0.346765	G(C) = 0.353132	G(C) = 0.359273	G(C) = 0.365571	G(C) = 0.371825	
DIVERGE 1-268773	DIVERGE 1-246874	DIVERGE 1-225456	DIVERGE 1-204671	DIVERGE 1-184071	DIVERGE 1-163672	DIVERGE 1-143625	DIVERGE 1-123981	DIVERGE 1-104638	DIVERGE 1-085233	0.76
G(C) = 0.310021	G(C) = 0.317289	G(C) = 0.324107	G(C) = 0.330716	G(C) = 0.337398	G(C) = 0.343975	G(C) = 0.350015	G(C) = 0.356991	G(C) = 0.363434	G(C) = 0.369874	
DIVERGE 1-256913	DIVERGE 1-235107	DIVERGE 1-213918	DIVERGE 1-193398	DIVERGE 1-172882	DIVERGE 1-152663	DIVERGE 1-132905	DIVERGE 1-113481	DIVERGE 1-094298	DIVERGE 1-075287	0.77
G(C) = 0.307027	G(C) = 0.313850	G(C) = 0.320231	G(C) = 0.327251	G(C) = 0.334222	G(C) = 0.340648	G(C) = 0.347223	G(C) = 0.353754	G(C) = 0.360240	G(C) = 0.366682	
DIVERGE 1-235196	DIVERGE 1-213874	DIVERGE 1-193513	DIVERGE 1-172948	DIVERGE 1-152469	DIVERGE 1-132429	DIVERGE 1-112677	DIVERGE 1-093277	DIVERGE 1-073954	DIVERGE 1-054841	0.78
G(C) = 0.303537	G(C) = 0.310383	G(C) = 0.317005	G(C) = 0.323975	G(C) = 0.330694	G(C) = 0.337364	G(C) = 0.343996	G(C) = 0.350581	G(C) = 0.357089	G(C) = 0.363573	
DIVERGE 1-215812	DIVERGE 1-193893	DIVERGE 1-173143	DIVERGE 1-152032	DIVERGE 1-131068	DIVERGE 1-111515	DIVERGE 1-091517	DIVERGE 1-072072	DIVERGE 1-052742	DIVERGE 1-033595	0.79
G(C) = 0.300032	G(C) = 0.306953	G(C) = 0.313831	G(C) = 0.320346	G(C) = 0.327415	G(C) = 0.334151	G(C) = 0.340706	G(C) = 0.347414	G(C) = 0.353954	G(C) = 0.360537	
0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	

DIVERGE 0.639649	DIVERGE 0.647706	DIVERGE 0.656915	DIVERGE 0.665125	DIVERGE 0.673284	DIVERGE 0.684052	DIVERGE 0.694049	DIVERGE 0.703454	DIVERGE 0.712908	DIVERGE 0.722413	0.89
G(C) = 0.543316	G(C) = 0.536272	G(C) = 0.534233	G(C) = 0.531197	G(C) = 0.528165	G(C) = 0.522139	G(C) = 0.518117	G(C) = 0.514100	G(C) = 0.510088	G(C) = 0.506083	
DIVERGE 0.646856	DIVERGE 0.655172	DIVERGE 0.664438	DIVERGE 0.673755	DIVERGE 0.683132	DIVERGE 0.692541	DIVERGE 0.702014	DIVERGE 0.711527	DIVERGE 0.721095	DIVERGE 0.730714	0.88
G(C) = 0.539069	G(C) = 0.530000	G(C) = 0.530935	G(C) = 0.528873	G(C) = 0.526816	G(C) = 0.518763	G(C) = 0.514715	G(C) = 0.510673	G(C) = 0.506637	G(C) = 0.502609	
DIVERGE 0.653818	DIVERGE 0.662036	DIVERGE 0.670319	DIVERGE 0.681436	DIVERGE 0.690812	DIVERGE 0.700444	DIVERGE 0.710024	DIVERGE 0.719658	DIVERGE 0.729342	DIVERGE 0.739078	0.87
G(C) = 0.535819	G(C) = 0.531723	G(C) = 0.527632	G(C) = 0.523545	G(C) = 0.519461	G(C) = 0.515383	G(C) = 0.511310	G(C) = 0.507241	G(C) = 0.503178	G(C) = 0.499122	
DIVERGE 0.660718	DIVERGE 0.676144	DIVERGE 0.678828	DIVERGE 0.685168	DIVERGE 0.698754	DIVERGE 0.708422	DIVERGE 0.718094	DIVERGE 0.727848	DIVERGE 0.737651	DIVERGE 0.747508	0.86
G(C) = 0.532565	G(C) = 0.528444	G(C) = 0.524326	G(C) = 0.520212	G(C) = 0.516102	G(C) = 0.511998	G(C) = 0.507898	G(C) = 0.503804	G(C) = 0.499715	G(C) = 0.495632	
DIVERGE 0.668148	DIVERGE 0.677702	DIVERGE 0.687328	DIVERGE 0.696950	DIVERGE 0.706616	DIVERGE 0.716416	DIVERGE 0.726220	DIVERGE 0.736089	DIVERGE 0.746022	DIVERGE 0.755989	0.85
G(C) = 0.529309	G(C) = 0.525160	G(C) = 0.521016	G(C) = 0.516875	G(C) = 0.512739	G(C) = 0.508607	G(C) = 0.504491	G(C) = 0.500380	G(C) = 0.496245	G(C) = 0.492138	
DIVERGE 0.675654	DIVERGE 0.685305	DIVERGE 0.695019	DIVERGE 0.704788	DIVERGE 0.714608	DIVERGE 0.724488	DIVERGE 0.734421	DIVERGE 0.744411	DIVERGE 0.754457	DIVERGE 0.764557	0.84
G(C) = 0.525948	G(C) = 0.521675	G(C) = 0.517401	G(C) = 0.513133	G(C) = 0.508870	G(C) = 0.504612	G(C) = 0.500359	G(C) = 0.496111	G(C) = 0.491869	G(C) = 0.487634	
DIVERGE 0.683184	DIVERGE 0.692864	DIVERGE 0.702781	DIVERGE 0.712676	DIVERGE 0.722618	DIVERGE 0.732617	DIVERGE 0.742673	DIVERGE 0.752786	DIVERGE 0.762946	DIVERGE 0.773163	0.83
G(C) = 0.522195	G(C) = 0.517932	G(C) = 0.514363	G(C) = 0.510187	G(C) = 0.505997	G(C) = 0.501811	G(C) = 0.497631	G(C) = 0.493458	G(C) = 0.489287	G(C) = 0.485125	
DIVERGE 0.690768	DIVERGE 0.700868	DIVERGE 0.710814	DIVERGE 0.720818	DIVERGE 0.730865	DIVERGE 0.740965	DIVERGE 0.751095	DIVERGE 0.761324	DIVERGE 0.771622	DIVERGE 0.781978	0.82
G(C) = 0.518513	G(C) = 0.515297	G(C) = 0.511080	G(C) = 0.506837	G(C) = 0.502619	G(C) = 0.498405	G(C) = 0.494198	G(C) = 0.489995	G(C) = 0.485799	G(C) = 0.481609	
DIVERGE 0.698619	DIVERGE 0.708425	DIVERGE 0.718481	DIVERGE 0.728518	DIVERGE 0.738605	DIVERGE 0.748753	DIVERGE 0.758956	DIVERGE 0.769197	DIVERGE 0.780195	DIVERGE 0.790642	0.81
G(C) = 0.515247	G(C) = 0.511998	G(C) = 0.507733	G(C) = 0.503482	G(C) = 0.499235	G(C) = 0.494994	G(C) = 0.490758	G(C) = 0.486528	G(C) = 0.482304	G(C) = 0.478087	
DIVERGE 0.706195	DIVERGE 0.716232	DIVERGE 0.726429	DIVERGE 0.736672	DIVERGE 0.746966	DIVERGE 0.757381	DIVERGE 0.767797	DIVERGE 0.778298	DIVERGE 0.788858	DIVERGE 0.799477	0.80
G(C) = 0.512973	G(C) = 0.508805	G(C) = 0.504602	G(C) = 0.500422	G(C) = 0.496247	G(C) = 0.492077	G(C) = 0.487913	G(C) = 0.483755	G(C) = 0.479603	G(C) = 0.475457	
-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11	

	-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01
0.11	DIVERGE 0.791905 G(C) = 0.602083	DIVERGE 0.741984 G(C) = 0.599003	DIVERGE 0.751213 G(C) = 0.594104	DIVERGE 0.762528 G(C) = 0.590124	DIVERGE 0.770954 G(C) = 0.586192	DIVERGE 0.780445 G(C) = 0.582187	DIVERGE 0.790205 G(C) = 0.578230	DIVERGE 0.800172 G(C) = 0.574260	DIVERGE 0.810107 G(C) = 0.570339	DIVERGE 0.820296 G(C) = 0.566423
0.10	DIVERGE 0.742382 G(C) = 0.598581	DIVERGE 0.752088 G(C) = 0.594583	DIVERGE 0.759668 G(C) = 0.590551	DIVERGE 0.769883 G(C) = 0.586549	DIVERGE 0.779844 G(C) = 0.582548	DIVERGE 0.789483 G(C) = 0.578563	DIVERGE 0.799424 G(C) = 0.574578	DIVERGE 0.809439 G(C) = 0.570604	DIVERGE 0.819502 G(C) = 0.566635	DIVERGE 0.829826 G(C) = 0.562662
0.09	DIVERGE 0.748864 G(C) = 0.595072	DIVERGE 0.758701 G(C) = 0.591028	DIVERGE 0.768689 G(C) = 0.586991	DIVERGE 0.778528 G(C) = 0.582961	DIVERGE 0.788517 G(C) = 0.578939	DIVERGE 0.798556 G(C) = 0.574924	DIVERGE 0.808649 G(C) = 0.570917	DIVERGE 0.818788 G(C) = 0.566919	DIVERGE 0.828976 G(C) = 0.562929	DIVERGE 0.839214 G(C) = 0.558948
0.08	DIVERGE 0.757413 G(C) = 0.591558	DIVERGE 0.767371 G(C) = 0.587487	DIVERGE 0.777388 G(C) = 0.583424	DIVERGE 0.787447 G(C) = 0.579369	DIVERGE 0.797562 G(C) = 0.575321	DIVERGE 0.807727 G(C) = 0.571281	DIVERGE 0.817944 G(C) = 0.567249	DIVERGE 0.828216 G(C) = 0.563225	DIVERGE 0.838537 G(C) = 0.559210	DIVERGE 0.848908 G(C) = 0.555203
0.07	DIVERGE 0.766029 G(C) = 0.588034	DIVERGE 0.776112 G(C) = 0.583938	DIVERGE 0.786248 G(C) = 0.579850	DIVERGE 0.796436 G(C) = 0.575769	DIVERGE 0.806683 G(C) = 0.571695	DIVERGE 0.816978 G(C) = 0.567629	DIVERGE 0.827324 G(C) = 0.563572	DIVERGE 0.837730 G(C) = 0.559523	DIVERGE 0.848185 G(C) = 0.555483	DIVERGE 0.858691 G(C) = 0.551451
0.06	DIVERGE 0.774713 G(C) = 0.584504	DIVERGE 0.784822 G(C) = 0.580383	DIVERGE 0.795108 G(C) = 0.576268	DIVERGE 0.805529 G(C) = 0.572161	DIVERGE 0.815982 G(C) = 0.568061	DIVERGE 0.826310 G(C) = 0.563970	DIVERGE 0.836793 G(C) = 0.559887	DIVERGE 0.847330 G(C) = 0.555812	DIVERGE 0.857921 G(C) = 0.551747	DIVERGE 0.868565 G(C) = 0.547691
0.05	DIVERGE 0.783447 G(C) = 0.580969	DIVERGE 0.793908 G(C) = 0.576820	DIVERGE 0.804321 G(C) = 0.572679	DIVERGE 0.814663 G(C) = 0.568545	DIVERGE 0.825161 G(C) = 0.564419	DIVERGE 0.835724 G(C) = 0.560302	DIVERGE 0.846349 G(C) = 0.556192	DIVERGE 0.857018 G(C) = 0.552092	DIVERGE 0.867749 G(C) = 0.548001	DIVERGE 0.878533 G(C) = 0.543923
0.04	DIVERGE 0.792252 G(C) = 0.577428	DIVERGE 0.802762 G(C) = 0.573250	DIVERGE 0.813291 G(C) = 0.569082	DIVERGE 0.823878 G(C) = 0.564921	DIVERGE 0.834522 G(C) = 0.560769	DIVERGE 0.845222 G(C) = 0.556625	DIVERGE 0.855981 G(C) = 0.552490	DIVERGE 0.866798 G(C) = 0.548363	DIVERGE 0.877668 G(C) = 0.544246	DIVERGE 0.888598 G(C) = 0.540139
0.03	DIVERGE 0.801198 G(C) = 0.573876	DIVERGE 0.811783 G(C) = 0.569673	DIVERGE 0.822459 G(C) = 0.565477	DIVERGE 0.833153 G(C) = 0.561290	DIVERGE 0.843886 G(C) = 0.557113	DIVERGE 0.854658 G(C) = 0.552939	DIVERGE 0.865517 G(C) = 0.548777	DIVERGE 0.876405 G(C) = 0.544625	DIVERGE 0.887363 G(C) = 0.540483	DIVERGE 0.898357 G(C) = 0.536354
0.02	DIVERGE 0.810158 G(C) = 0.570313	DIVERGE 0.820901 G(C) = 0.566166	DIVERGE 0.831723 G(C) = 0.561985	DIVERGE 0.842528 G(C) = 0.557849	DIVERGE 0.853394 G(C) = 0.553743	DIVERGE 0.864278 G(C) = 0.549645	DIVERGE 0.875229 G(C) = 0.545558	DIVERGE 0.886229 G(C) = 0.541477	DIVERGE 0.897273 G(C) = 0.537407	DIVERGE 0.908377 G(C) = 0.533349

	-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91
0.89	DIVERGE 0.880118 G(C) = 0.582483	DIVERGE 0.889585 G(C) = 0.579588	DIVERGE 0.899319 G(C) = 0.576462	DIVERGE 0.909499 G(C) = 0.573079	DIVERGE 0.919767 G(C) = 0.569708	DIVERGE 0.929971 G(C) = 0.566372	DIVERGE 0.941282 G(C) = 0.563002	DIVERGE 0.951640 G(C) = 0.559135	DIVERGE 0.962045 G(C) = 0.555278	DIVERGE 0.972498 G(C) = 0.551431
0.88	DIVERGE 0.889767 G(C) = 0.556774	DIVERGE 0.899373 G(C) = 0.554795	DIVERGE 0.909329 G(C) = 0.550905	DIVERGE 0.919591 G(C) = 0.549045	DIVERGE 0.929769 G(C) = 0.543035	DIVERGE 0.940082 G(C) = 0.531135	DIVERGE 0.951730 G(C) = 0.535245	DIVERGE 0.963205 G(C) = 0.531365	DIVERGE 0.973703 G(C) = 0.527436	DIVERGE 0.983351 G(C) = 0.523537
0.87	DIVERGE 0.899624 G(C) = 0.554575	DIVERGE 0.909443 G(C) = 0.551012	DIVERGE 0.919283 G(C) = 0.547059	DIVERGE 0.929158 G(C) = 0.543115	DIVERGE 0.939181 G(C) = 0.539181	DIVERGE 0.951157 G(C) = 0.535258	DIVERGE 0.962984 G(C) = 0.531364	DIVERGE 0.973261 G(C) = 0.527442	DIVERGE 0.982917 G(C) = 0.523549	DIVERGE 0.944338 G(C) = 0.519669
0.86	DIVERGE 0.909391 G(C) = 0.551308	DIVERGE 0.919205 G(C) = 0.547205	DIVERGE 0.929019 G(C) = 0.543243	DIVERGE 0.939025 G(C) = 0.539275	DIVERGE 0.951053 G(C) = 0.535317	DIVERGE 0.962811 G(C) = 0.531370	DIVERGE 0.972989 G(C) = 0.527433	DIVERGE 0.982718 G(C) = 0.523507	DIVERGE 0.944549 G(C) = 0.519532	DIVERGE 0.955450 G(C) = 0.515589
0.85	DIVERGE 0.919251 G(C) = 0.547431	DIVERGE 0.929063 G(C) = 0.543419	DIVERGE 0.939017 G(C) = 0.539417	DIVERGE 0.951243 G(C) = 0.535425	DIVERGE 0.962012 G(C) = 0.531443	DIVERGE 0.972623 G(C) = 0.527472	DIVERGE 0.983707 G(C) = 0.523511	DIVERGE 0.944531 G(C) = 0.519562	DIVERGE 0.955608 G(C) = 0.515624	DIVERGE 0.966619 G(C) = 0.511696
0.84	DIVERGE 0.929264 G(C) = 0.543545	DIVERGE 0.939017 G(C) = 0.539609	DIVERGE 0.950823 G(C) = 0.535581	DIVERGE 0.961882 G(C) = 0.531585	DIVERGE 0.972598 G(C) = 0.527558	DIVERGE 0.983364 G(C) = 0.523565	DIVERGE 0.944585 G(C) = 0.519579	DIVERGE 0.955650 G(C) = 0.515609	DIVERGE 0.966767 G(C) = 0.511654	DIVERGE 0.977970 G(C) = 0.507694
0.83	DIVERGE 0.939374 G(C) = 0.539648	DIVERGE 0.950274 G(C) = 0.535786	DIVERGE 0.961221 G(C) = 0.531735	DIVERGE 0.972227 G(C) = 0.527724	DIVERGE 0.983269 G(C) = 0.523653	DIVERGE 0.944405 G(C) = 0.519644	DIVERGE 0.955577 G(C) = 0.515635	DIVERGE 0.966809 G(C) = 0.511632	DIVERGE 0.978085 G(C) = 0.507653	DIVERGE 0.989432 G(C) = 0.503678
0.82	DIVERGE 0.950062 G(C) = 0.536042	DIVERGE 0.961029 G(C) = 0.531955	DIVERGE 0.971724 G(C) = 0.527876	DIVERGE 0.982678 G(C) = 0.523813	DIVERGE 0.944651 G(C) = 0.519757	DIVERGE 0.955963 G(C) = 0.515713	DIVERGE 0.966985 G(C) = 0.511690	DIVERGE 0.978087 G(C) = 0.507660	DIVERGE 0.989350 G(C) = 0.503650	DIVERGE 1.001561 G(C) = 0.499653
0.81	DIVERGE 0.960861 G(C) = 0.532225	DIVERGE 0.971882 G(C) = 0.528112	DIVERGE 0.982332 G(C) = 0.524010	DIVERGE 0.943639 G(C) = 0.519919	DIVERGE 0.955206 G(C) = 0.515838	DIVERGE 0.966452 G(C) = 0.511771	DIVERGE 0.977813 G(C) = 0.507714	DIVERGE 0.989453 G(C) = 0.503669	DIVERGE 1.001051 G(C) = 0.499635	DIVERGE 1.012709 G(C) = 0.495614
0.80	DIVERGE 0.920202 G(C) = 0.528396	DIVERGE 0.931644 G(C) = 0.524203	DIVERGE 0.943356 G(C) = 0.520132	DIVERGE 0.954413 G(C) = 0.516018	DIVERGE 0.966039 G(C) = 0.511911	DIVERGE 0.977618 G(C) = 0.507817	DIVERGE 0.989262 G(C) = 0.503735	DIVERGE 1.000983 G(C) = 0.499665	DIVERGE 1.012726 G(C) = 0.495609	DIVERGE 1.024549 G(C) = 0.491553

DIVERGE 0.852995	DIVERGE 0.843540	DIVERGE 0.834131	DIVERGE 0.824770	DIVERGE 0.815456	DIVERGE 0.806189	DIVERGE 0.796967	DIVERGE 1.007754	DIVERGE 1.018669	DIVERGE 1.029626	0.91
G(C) = 0.523770	G(C) = 0.519955	G(C) = 0.516152	G(C) = 0.512360	G(C) = 0.508579	G(C) = 0.504809	G(C) = 0.501052	G(C) = 0.497306	G(C) = 0.493572	G(C) = 0.489849	
DIVERGE 0.844201	DIVERGE 0.834886	DIVERGE 0.825625	DIVERGE 0.816228	DIVERGE 0.807043	DIVERGE 0.797824	DIVERGE 1.008652	DIVERGE 1.019691	DIVERGE 1.030758	DIVERGE 1.041855	0.90
G(C) = 0.519789	G(C) = 0.515953	G(C) = 0.512127	G(C) = 0.508313	G(C) = 0.504511	G(C) = 0.500720	G(C) = 0.496941	G(C) = 0.493174	G(C) = 0.489418	G(C) = 0.485675	
DIVERGE 0.865122	DIVERGE 0.855937	DIVERGE 0.846797	DIVERGE 0.837593	DIVERGE 0.828597	DIVERGE 0.819769	DIVERGE 1.020472	DIVERGE 1.032026	DIVERGE 1.043190	DIVERGE 1.054384	0.89
G(C) = 0.515798	G(C) = 0.511939	G(C) = 0.508091	G(C) = 0.504255	G(C) = 0.500431	G(C) = 0.496618	G(C) = 0.492815	G(C) = 0.489029	G(C) = 0.485253	G(C) = 0.481489	
DIVERGE 0.886262	DIVERGE 0.877345	DIVERGE 0.868379	DIVERGE 0.859494	DIVERGE 0.850861	DIVERGE 0.821766	DIVERGE 1.033568	DIVERGE 1.044920	DIVERGE 1.056864	DIVERGE 1.068320	0.88
G(C) = 0.511785	G(C) = 0.507913	G(C) = 0.504044	G(C) = 0.500186	G(C) = 0.496339	G(C) = 0.492505	G(C) = 0.488683	G(C) = 0.484873	G(C) = 0.481075	G(C) = 0.477290	
DIVERGE 0.877702	DIVERGE 0.868858	DIVERGE 1.000243	DIVERGE 1.011294	DIVERGE 1.022578	DIVERGE 1.033925	DIVERGE 1.045324	DIVERGE 1.056777	DIVERGE 1.068241	DIVERGE 1.079848	0.87
G(C) = 0.507781	G(C) = 0.503876	G(C) = 0.499986	G(C) = 0.496104	G(C) = 0.492236	G(C) = 0.488379	G(C) = 0.484538	G(C) = 0.480704	G(C) = 0.476895	G(C) = 0.473079	
DIVERGE 0.989206	DIVERGE 1.000495	DIVERGE 1.011839	DIVERGE 1.023239	DIVERGE 1.034692	DIVERGE 1.046200	DIVERGE 1.057763	DIVERGE 1.069381	DIVERGE 1.081055	DIVERGE 1.092785	0.86
G(C) = 0.503753	G(C) = 0.499828	G(C) = 0.495915	G(C) = 0.492010	G(C) = 0.488120	G(C) = 0.484241	G(C) = 0.480376	G(C) = 0.476523	G(C) = 0.472683	G(C) = 0.468853	
DIVERGE 1.000815	DIVERGE 1.012264	DIVERGE 1.023768	DIVERGE 1.035328	DIVERGE 1.046945	DIVERGE 1.058619	DIVERGE 1.070347	DIVERGE 1.082136	DIVERGE 1.093978	DIVERGE 1.105881	0.85
G(C) = 0.499717	G(C) = 0.495767	G(C) = 0.491830	G(C) = 0.487904	G(C) = 0.483992	G(C) = 0.480091	G(C) = 0.476204	G(C) = 0.472329	G(C) = 0.468467	G(C) = 0.464619	
DIVERGE 1.012355	DIVERGE 1.024189	DIVERGE 1.035852	DIVERGE 1.047537	DIVERGE 1.059241	DIVERGE 1.071184	DIVERGE 1.083083	DIVERGE 1.095042	DIVERGE 1.107061	DIVERGE 1.119138	0.84
G(C) = 0.495667	G(C) = 0.491694	G(C) = 0.487734	G(C) = 0.483786	G(C) = 0.479851	G(C) = 0.475929	G(C) = 0.472019	G(C) = 0.468122	G(C) = 0.464238	G(C) = 0.460368	
DIVERGE 1.024426	DIVERGE 1.036052	DIVERGE 1.046825	DIVERGE 1.053828	DIVERGE 1.071884	DIVERGE 1.083994	DIVERGE 1.095972	DIVERGE 1.108106	DIVERGE 1.120283	DIVERGE 1.132501	0.83
G(C) = 0.491605	G(C) = 0.487609	G(C) = 0.483626	G(C) = 0.479655	G(C) = 0.475697	G(C) = 0.471752	G(C) = 0.467821	G(C) = 0.463902	G(C) = 0.459997	G(C) = 0.456105	
DIVERGE 1.036433	DIVERGE 1.048377	DIVERGE 1.060391	DIVERGE 1.072448	DIVERGE 1.084576	DIVERGE 1.096766	DIVERGE 1.109017	DIVERGE 1.121333	DIVERGE 1.133710	DIVERGE 1.146153	0.82
G(C) = 0.487531	G(C) = 0.483511	G(C) = 0.479505	G(C) = 0.475511	G(C) = 0.471530	G(C) = 0.467563	G(C) = 0.463609	G(C) = 0.459669	G(C) = 0.455742	G(C) = 0.451829	
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81	

DIVERGE 1.040557	DIVERGE 1.051572	DIVERGE 1.062638	DIVERGE 1.073749	DIVERGE 1.084904	DIVERGE 1.096106	DIVERGE 1.107372	DIVERGE 1.118676	DIVERGE 1.130026	DIVERGE 1.141427	0.79
G(C) = 0.486139	G(C) = 0.482441	G(C) = 0.478758	G(C) = 0.475082	G(C) = 0.471422	G(C) = 0.467776	G(C) = 0.464139	G(C) = 0.460518	G(C) = 0.456907	G(C) = 0.453310	
DIVERGE 1.053654	DIVERGE 1.064284	DIVERGE 1.075458	DIVERGE 1.086731	DIVERGE 1.098053	DIVERGE 1.109420	DIVERGE 1.120849	DIVERGE 1.132332	DIVERGE 1.143843	DIVERGE 1.155417	0.78
G(C) = 0.481945	G(C) = 0.478225	G(C) = 0.474520	G(C) = 0.470827	G(C) = 0.467145	G(C) = 0.463478	G(C) = 0.459823	G(C) = 0.456181	G(C) = 0.452552	G(C) = 0.448939	
DIVERGE 1.066764	DIVERGE 1.077045	DIVERGE 1.088432	DIVERGE 1.099870	DIVERGE 1.111358	DIVERGE 1.122900	DIVERGE 1.134484	DIVERGE 1.146140	DIVERGE 1.157805	DIVERGE 1.169596	0.77
G(C) = 0.477758	G(C) = 0.473999	G(C) = 0.470272	G(C) = 0.466558	G(C) = 0.462857	G(C) = 0.459169	G(C) = 0.455496	G(C) = 0.451832	G(C) = 0.448184	G(C) = 0.444549	
DIVERGE 1.079868	DIVERGE 1.090064	DIVERGE 1.101389	DIVERGE 1.112870	DIVERGE 1.124400	DIVERGE 1.136044	DIVERGE 1.147812	DIVERGE 1.159134	DIVERGE 1.170928	DIVERGE 1.182838	0.76
G(C) = 0.473518	G(C) = 0.469758	G(C) = 0.466011	G(C) = 0.462277	G(C) = 0.458556	G(C) = 0.454848	G(C) = 0.451152	G(C) = 0.447471	G(C) = 0.443803	G(C) = 0.440147	
DIVERGE 1.091460	DIVERGE 1.102130	DIVERGE 1.114455	DIVERGE 1.126834	DIVERGE 1.139468	DIVERGE 1.152202	DIVERGE 1.162328	DIVERGE 1.174208	DIVERGE 1.186267	DIVERGE 1.198493	0.75
G(C) = 0.469286	G(C) = 0.465529	G(C) = 0.461787	G(C) = 0.457862	G(C) = 0.454241	G(C) = 0.450513	G(C) = 0.446787	G(C) = 0.443098	G(C) = 0.439409	G(C) = 0.435733	
DIVERGE 1.104670	DIVERGE 1.116413	DIVERGE 1.128312	DIVERGE 1.140266	DIVERGE 1.152266	DIVERGE 1.164351	DIVERGE 1.176481	DIVERGE 1.188665	DIVERGE 1.200914	DIVERGE 1.213218	0.74
G(C) = 0.455041	G(C) = 0.451239	G(C) = 0.447450	G(C) = 0.443675	G(C) = 0.439913	G(C) = 0.446154	G(C) = 0.442429	G(C) = 0.438707	G(C) = 0.434999	G(C) = 0.431305	
DIVERGE 1.117842	DIVERGE 1.129869	DIVERGE 1.141937	DIVERGE 1.154079	DIVERGE 1.166299	DIVERGE 1.178524	DIVERGE 1.190849	DIVERGE 1.203218	DIVERGE 1.215656	DIVERGE 1.228155	0.73
G(C) = 0.452783	G(C) = 0.450350	G(C) = 0.443154	G(C) = 0.449354	G(C) = 0.445572	G(C) = 0.441803	G(C) = 0.438047	G(C) = 0.434305	G(C) = 0.430577	G(C) = 0.426863	
DIVERGE 1.131278	DIVERGE 1.143475	DIVERGE 1.155725	DIVERGE 1.168035	DIVERGE 1.180437	DIVERGE 1.192862	DIVERGE 1.205358	DIVERGE 1.217901	DIVERGE 1.230485	DIVERGE 1.243094	0.72
G(C) = 0.450511	G(C) = 0.452059	G(C) = 0.449537	G(C) = 0.445020	G(C) = 0.441217	G(C) = 0.437428	G(C) = 0.433652	G(C) = 0.429889	G(C) = 0.426141	G(C) = 0.422407	
DIVERGE 1.144481	DIVERGE 1.155263	DIVERGE 1.166113	DIVERGE 1.182218	DIVERGE 1.194781	DIVERGE 1.207430	DIVERGE 1.220124	DIVERGE 1.232854	DIVERGE 1.245708	DIVERGE 1.258642	0.71
G(C) = 0.452227	G(C) = 0.448282	G(C) = 0.444511	G(C) = 0.440673	G(C) = 0.436848	G(C) = 0.433039	G(C) = 0.429242	G(C) = 0.425460	G(C) = 0.421692	G(C) = 0.417937	
DIVERGE 1.158858	DIVERGE 1.171228	DIVERGE 1.183666	DIVERGE 1.196168	DIVERGE 1.208736	DIVERGE 1.221173	DIVERGE 1.233677	DIVERGE 1.246050	DIVERGE 1.261052	DIVERGE 1.274284	0.70
G(C) = 0.447929	G(C) = 0.444042	G(C) = 0.440170	G(C) = 0.436312	G(C) = 0.432467	G(C) = 0.428635	G(C) = 0.424819	G(C) = 0.421018	G(C) = 0.417228	G(C) = 0.413453	
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71	

DIVERGE 1.152876	DIVERGE 1.164374	DIVERGE 1.175923	DIVERGE 1.187514	DIVERGE 1.199157	DIVERGE 1.210849	DIVERGE 1.222589	DIVERGE 1.234378	DIVERGE 1.246213	DIVERGE 1.258091	0.90
G(C) = 0.449727	G(C) = 0.448197	G(C) = 0.442901	G(C) = 0.439058	G(C) = 0.435525	G(C) = 0.432014	G(C) = 0.428513	G(C) = 0.425028	G(C) = 0.421559	G(C) = 0.418096	
DIVERGE 1.167040	DIVERGE 1.179714	DIVERGE 1.192433	DIVERGE 1.205214	DIVERGE 1.218038	DIVERGE 1.230916	DIVERGE 1.243843	DIVERGE 1.256830	DIVERGE 1.269864	DIVERGE 1.272948	0.89
G(C) = 0.445334	G(C) = 0.441740	G(C) = 0.438168	G(C) = 0.434608	G(C) = 0.431059	G(C) = 0.427526	G(C) = 0.424006	G(C) = 0.420505	G(C) = 0.417009	G(C) = 0.413519	
DIVERGE 1.181388	DIVERGE 1.193243	DIVERGE 1.206151	DIVERGE 1.219118	DIVERGE 1.232124	DIVERGE 1.245185	DIVERGE 1.258310	DIVERGE 1.265490	DIVERGE 1.277765	DIVERGE 1.290882	0.88
G(C) = 0.440527	G(C) = 0.437019	G(C) = 0.433724	G(C) = 0.430143	G(C) = 0.426575	G(C) = 0.423023	G(C) = 0.419484	G(C) = 0.415960	G(C) = 0.412451	G(C) = 0.408956	
DIVERGE 1.195905	DIVERGE 1.207965	DIVERGE 1.220081	DIVERGE 1.232211	DIVERGE 1.244418	DIVERGE 1.256677	DIVERGE 1.268993	DIVERGE 1.281364	DIVERGE 1.293790	DIVERGE 1.306272	0.87
G(C) = 0.436526	G(C) = 0.432878	G(C) = 0.429264	G(C) = 0.425664	G(C) = 0.422078	G(C) = 0.418506	G(C) = 0.414949	G(C) = 0.411406	G(C) = 0.407878	G(C) = 0.404364	
DIVERGE 1.210868	DIVERGE 1.222988	DIVERGE 1.235174	DIVERGE 1.247318	DIVERGE 1.259821	DIVERGE 1.272381	DIVERGE 1.284995	DIVERGE 1.297676	DIVERGE 1.310411	DIVERGE 1.323203	0.86
G(C) = 0.432072	G(C) = 0.428424	G(C) = 0.424791	G(C) = 0.421172	G(C) = 0.417567	G(C) = 0.413975	G(C) = 0.410398	G(C) = 0.406837	G(C) = 0.403290	G(C) = 0.399757	
DIVERGE 1.225584	DIVERGE 1.238018	DIVERGE 1.250494	DIVERGE 1.263038	DIVERGE 1.275644	DIVERGE 1.288310	DIVERGE 1.301036	DIVERGE 1.313823	DIVERGE 1.326671	DIVERGE 1.339580	0.85
G(C) = 0.427824	G(C) = 0.423357	G(C) = 0.420304	G(C) = 0.416885	G(C) = 0.413540	G(C) = 0.409430	G(C) = 0.405634	G(C) = 0.402253	G(C) = 0.398887	G(C) = 0.395135	
DIVERGE 1.240717	DIVERGE 1.253241	DIVERGE 1.266028	DIVERGE 1.278878	DIVERGE 1.291841	DIVERGE 1.304468	DIVERGE 1.317404	DIVERGE 1.330411	DIVERGE 1.343476	DIVERGE 1.356611	0.84
G(C) = 0.423162	G(C) = 0.419475	G(C) = 0.415803	G(C) = 0.412144	G(C) = 0.408500	G(C) = 0.404870	G(C) = 0.401255	G(C) = 0.397655	G(C) = 0.394069	G(C) = 0.390498	
DIVERGE 1.256056	DIVERGE 1.268887	DIVERGE 1.281782	DIVERGE 1.294740	DIVERGE 1.307763	DIVERGE 1.320850	DIVERGE 1.334000	DIVERGE 1.347247	DIVERGE 1.360541	DIVERGE 1.373904	0.83
G(C) = 0.418886	G(C) = 0.414879	G(C) = 0.411287	G(C) = 0.407709	G(C) = 0.403945	G(C) = 0.400206	G(C) = 0.396481	G(C) = 0.392941	G(C) = 0.389436	G(C) = 0.385945	
DIVERGE 1.271813	DIVERGE 1.284651	DIVERGE 1.297756	DIVERGE 1.310924	DIVERGE 1.324179	DIVERGE 1.337495	DIVERGE 1.350891	DIVERGE 1.364338	DIVERGE 1.377863	DIVERGE 1.391442	0.82
G(C) = 0.414196	G(C) = 0.410476	G(C) = 0.406757	G(C) = 0.403050	G(C) = 0.399376	G(C) = 0.395707	G(C) = 0.392052	G(C) = 0.388413	G(C) = 0.384786	G(C) = 0.381178	
DIVERGE 1.287268	DIVERGE 1.300841	DIVERGE 1.313566	DIVERGE 1.327363	DIVERGE 1.340874	DIVERGE 1.354278	DIVERGE 1.367837	DIVERGE 1.381409	DIVERGE 1.395144	DIVERGE 1.408938	0.81
G(C) = 0.409592	G(C) = 0.405948	G(C) = 0.402213	G(C) = 0.398499	G(C) = 0.394792	G(C) = 0.391103	G(C) = 0.387429	G(C) = 0.383769	G(C) = 0.380125	G(C) = 0.376495	0.80
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61	

DIVERGE 1.270030	DIVERGE 1.282005	DIVERGE 1.294035	DIVERGE 1.306109	DIVERGE 1.318226	DIVERGE 1.330393	DIVERGE 1.342603	DIVERGE 1.354858	DIVERGE 1.367156	DIVERGE 1.379500	0.89
G(C) = 0.414851	G(C) = 0.411222	G(C) = 0.407608	G(C) = 0.404010	G(C) = 0.401027	G(C) = 0.397680	G(C) = 0.394308	G(C) = 0.390973	G(C) = 0.387654	G(C) = 0.384352	
DIVERGE 1.284064	DIVERGE 1.296231	DIVERGE 1.308458	DIVERGE 1.320734	DIVERGE 1.333058	DIVERGE 1.345430	DIVERGE 1.357850	DIVERGE 1.370318	DIVERGE 1.382834	DIVERGE 1.395395	0.88
G(C) = 0.410071	G(C) = 0.406524	G(C) = 0.403192	G(C) = 0.399776	G(C) = 0.396379	G(C) = 0.392996	G(C) = 0.389623	G(C) = 0.386270	G(C) = 0.382935	G(C) = 0.379616	
DIVERGE 1.302214	DIVERGE 1.314482	DIVERGE 1.327126	DIVERGE 1.339812	DIVERGE 1.352148	DIVERGE 1.364708	DIVERGE 1.377365	DIVERGE 1.390048	DIVERGE 1.402782	DIVERGE 1.415560	0.87
G(C) = 0.425478	G(C) = 0.402211	G(C) = 0.398551	G(C) = 0.395127	G(C) = 0.391709	G(C) = 0.388307	G(C) = 0.384921	G(C) = 0.381551	G(C) = 0.378199	G(C) = 0.374864	
DIVERGE 1.319806	DIVERGE 1.331384	DIVERGE 1.344040	DIVERGE 1.356744	DIVERGE 1.369497	DIVERGE 1.382301	DIVERGE 1.395159	DIVERGE 1.408068	DIVERGE 1.421026	DIVERGE 1.434038	0.86
G(C) = 0.402865	G(C) = 0.397382	G(C) = 0.393914	G(C) = 0.390452	G(C) = 0.387028	G(C) = 0.383606	G(C) = 0.380202	G(C) = 0.376815	G(C) = 0.373446	G(C) = 0.370094	
DIVERGE 1.335553	DIVERGE 1.348359	DIVERGE 1.361223	DIVERGE 1.374144	DIVERGE 1.387121	DIVERGE 1.400153	DIVERGE 1.413240	DIVERGE 1.426381	DIVERGE 1.439578	DIVERGE 1.452820	0.85
G(C) = 0.399240	G(C) = 0.393738	G(C) = 0.390252	G(C) = 0.386781	G(C) = 0.383327	G(C) = 0.379889	G(C) = 0.376467	G(C) = 0.373063	G(C) = 0.369675	G(C) = 0.366303	
DIVERGE 1.352510	DIVERGE 1.365578	DIVERGE 1.378697	DIVERGE 1.391867	DIVERGE 1.405025	DIVERGE 1.418261	DIVERGE 1.431515	DIVERGE 1.444797	DIVERGE 1.458125	DIVERGE 1.471525	0.84
G(C) = 0.391589	G(C) = 0.388078	G(C) = 0.384575	G(C) = 0.381094	G(C) = 0.377611	G(C) = 0.374155	G(C) = 0.370715	G(C) = 0.367293	G(C) = 0.363887	G(C) = 0.360501	
DIVERGE 1.369803	DIVERGE 1.383084	DIVERGE 1.396397	DIVERGE 1.409771	DIVERGE 1.423218	DIVERGE 1.436706	DIVERGE 1.450246	DIVERGE 1.463826	DIVERGE 1.477465	DIVERGE 1.491140	0.83
G(C) = 0.386943	G(C) = 0.383403	G(C) = 0.379879	G(C) = 0.376371	G(C) = 0.372879	G(C) = 0.369424	G(C) = 0.365948	G(C) = 0.362505	G(C) = 0.359082	G(C) = 0.355677	
DIVERGE 1.387391	DIVERGE 1.400925	DIVERGE 1.414587	DIVERGE 1.428216	DIVERGE 1.441789	DIVERGE 1.455487	DIVERGE 1.469230	DIVERGE 1.483018	DIVERGE 1.496798	DIVERGE 1.510637	0.82
G(C) = 0.352271	G(C) = 0.378712	G(C) = 0.375169	G(C) = 0.371642	G(C) = 0.368131	G(C) = 0.364637	G(C) = 0.361159	G(C) = 0.357700	G(C) = 0.354258	G(C) = 0.350834	
DIVERGE 1.405132	DIVERGE 1.418868	DIVERGE 1.432678	DIVERGE 1.446537	DIVERGE 1.460508	DIVERGE 1.474522	DIVERGE 1.488610	DIVERGE 1.502763	DIVERGE 1.516983	DIVERGE 1.531260	0.81
G(C) = 0.377584	G(C) = 0.374005	G(C) = 0.370442	G(C) = 0.366898	G(C) = 0.363365	G(C) = 0.359852	G(C) = 0.356358	G(C) = 0.352877	G(C) = 0.349416	G(C) = 0.345979	
DIVERGE 1.423212	DIVERGE 1.437201	DIVERGE 1.451267	DIVERGE 1.465408	DIVERGE 1.479619	DIVERGE 1.493904	DIVERGE 1.508262	DIVERGE 1.522692	DIVERGE 1.537192	DIVERGE 1.551759	0.80
G(C) = 0.372581	G(C) = 0.369263	G(C) = 0.365700	G(C) = 0.362139	G(C) = 0.358593	G(C) = 0.355050	G(C) = 0.351534	G(C) = 0.348038	G(C) = 0.344553	G(C) = 0.341094	
-1.60	-1.59	-1.58	-1.57	-1.56	-1.55	-1.54	-1.53	-1.52	-1.51	

DIVERGE 1.361895	DIVERGE 1.454313	DIVERGE 1.418781	DIVERGE 1.429288	DIVERGE 1.461835	DIVERGE 1.454421	DIVERGE 1.487044	DIVERGE 1.478703	DIVERGE 1.492298	DIVERGE 1.525126	0.91
G(C) = 0.381069	G(C) = 0.377798	G(C) = 0.374547	G(C) = 0.371314	G(C) = 0.368098	G(C) = 0.364901	G(C) = 0.361722	G(C) = 0.358562	G(C) = 0.355421	G(C) = 0.352299	
DIVERGE 1.420947	DIVERGE 1.422639	DIVERGE 1.435321	DIVERGE 1.446152	DIVERGE 1.460432	DIVERGE 1.473832	DIVERGE 1.486481	DIVERGE 1.499368	DIVERGE 1.512290	DIVERGE 1.525249	0.90
G(C) = 0.379315	G(C) = 0.375531	G(C) = 0.369764	G(C) = 0.366018	G(C) = 0.363288	G(C) = 0.360074	G(C) = 0.356862	G(C) = 0.353709	G(C) = 0.350534	G(C) = 0.347418	
DIVERGE 1.429287	DIVERGE 1.441258	DIVERGE 1.454174	DIVERGE 1.467126	DIVERGE 1.480128	DIVERGE 1.493178	DIVERGE 1.506261	DIVERGE 1.519384	DIVERGE 1.532542	DIVERGE 1.545739	0.89
G(C) = 0.371548	G(C) = 0.368246	G(C) = 0.364953	G(C) = 0.361700	G(C) = 0.358425	G(C) = 0.355229	G(C) = 0.352022	G(C) = 0.348835	G(C) = 0.345669	G(C) = 0.342523	
DIVERGE 1.447093	DIVERGE 1.459195	DIVERGE 1.470351	DIVERGE 1.488548	DIVERGE 1.499798	DIVERGE 1.513073	DIVERGE 1.526398	DIVERGE 1.539764	DIVERGE 1.553167	DIVERGE 1.566608	0.88
G(C) = 0.368759	G(C) = 0.363443	G(C) = 0.360144	G(C) = 0.356895	G(C) = 0.353625	G(C) = 0.350364	G(C) = 0.347142	G(C) = 0.343941	G(C) = 0.340761	G(C) = 0.337621	
DIVERGE 1.465118	DIVERGE 1.478468	DIVERGE 1.492862	DIVERGE 1.505306	DIVERGE 1.518795	DIVERGE 1.531329	DIVERGE 1.546906	DIVERGE 1.560523	DIVERGE 1.574180	DIVERGE 1.587877	0.87
G(C) = 0.361954	G(C) = 0.358621	G(C) = 0.355307	G(C) = 0.352011	G(C) = 0.348735	G(C) = 0.345479	G(C) = 0.342243	G(C) = 0.339026	G(C) = 0.335834	G(C) = 0.332660	
DIVERGE 1.485471	DIVERGE 1.498078	DIVERGE 1.512725	DIVERGE 1.526418	DIVERGE 1.540164	DIVERGE 1.553958	DIVERGE 1.567796	DIVERGE 1.581677	DIVERGE 1.595598	DIVERGE 1.609559	0.86
G(C) = 0.357131	G(C) = 0.353781	G(C) = 0.350450	G(C) = 0.347138	G(C) = 0.343846	G(C) = 0.340574	G(C) = 0.337323	G(C) = 0.334093	G(C) = 0.330885	G(C) = 0.327699	
DIVERGE 1.506144	DIVERGE 1.519022	DIVERGE 1.532936	DIVERGE 1.546898	DIVERGE 1.560913	DIVERGE 1.574975	DIVERGE 1.589085	DIVERGE 1.603240	DIVERGE 1.617434	DIVERGE 1.631678	0.85
G(C) = 0.352290	G(C) = 0.348922	G(C) = 0.345573	G(C) = 0.342245	G(C) = 0.338936	G(C) = 0.335649	G(C) = 0.332382	G(C) = 0.329137	G(C) = 0.325914	G(C) = 0.322714	
DIVERGE 1.526267	DIVERGE 1.539206	DIVERGE 1.553521	DIVERGE 1.567781	DIVERGE 1.582088	DIVERGE 1.596398	DIVERGE 1.610769	DIVERGE 1.625221	DIVERGE 1.639708	DIVERGE 1.654232	0.84
G(C) = 0.347425	G(C) = 0.344044	G(C) = 0.340677	G(C) = 0.337331	G(C) = 0.334006	G(C) = 0.330702	G(C) = 0.327419	G(C) = 0.324159	G(C) = 0.320921	G(C) = 0.317707	
DIVERGE 1.545813	DIVERGE 1.560123	DIVERGE 1.574452	DIVERGE 1.588819	DIVERGE 1.603222	DIVERGE 1.617665	DIVERGE 1.632147	DIVERGE 1.647668	DIVERGE 1.662247	DIVERGE 1.676861	0.83
G(C) = 0.342550	G(C) = 0.339145	G(C) = 0.335761	G(C) = 0.332397	G(C) = 0.329055	G(C) = 0.325733	G(C) = 0.322434	G(C) = 0.319156	G(C) = 0.315905	G(C) = 0.312678	
DIVERGE 1.564395	DIVERGE 1.581286	DIVERGE 1.595661	DIVERGE 1.610687	DIVERGE 1.625576	DIVERGE 1.640511	DIVERGE 1.655506	DIVERGE 1.670553	DIVERGE 1.685641	DIVERGE 1.700778	0.82
G(C) = 0.337851	G(C) = 0.334428	G(C) = 0.330024	G(C) = 0.327442	G(C) = 0.324081	G(C) = 0.320742	G(C) = 0.317429	G(C) = 0.314133	G(C) = 0.310864	G(C) = 0.307621	
-1.50	-1.49	-1.48	-1.47	-1.46	-1.45	-1.44	-1.43	-1.42	-1.41	

DIVERGE 1.517882	DIVERGE 1.530890	DIVERGE 1.543918	DIVERGE 1.556990	DIVERGE 1.569213	DIVERGE 1.583198	DIVERGE 1.596152	DIVERGE 1.609138	DIVERGE 1.621158	DIVERGE 1.634205	0.89
G(C) = 0.349195	G(C) = 0.346112	G(C) = 0.343048	G(C) = 0.340003	G(C) = 0.336978	G(C) = 0.333972	G(C) = 0.330987	G(C) = 0.328021	G(C) = 0.325074	G(C) = 0.322147	
DIVERGE 1.598243	DIVERGE 1.611269	DIVERGE 1.624329	DIVERGE 1.637420	DIVERGE 1.650543	DIVERGE 1.663698	DIVERGE 1.676882	DIVERGE 1.690097	DIVERGE 1.703342	DIVERGE 1.716620	0.88
G(C) = 0.319240	G(C) = 0.316332	G(C) = 0.313445	G(C) = 0.310578	G(C) = 0.307730	G(C) = 0.304904	G(C) = 0.302097	G(C) = 0.299311	G(C) = 0.296544	G(C) = 0.293798	
DIVERGE 1.730929	DIVERGE 1.744274	DIVERGE 1.757652	DIVERGE 1.771064	DIVERGE 1.784509	DIVERGE 1.797988	DIVERGE 1.811502	DIVERGE 1.825049	DIVERGE 1.838630	DIVERGE 1.852244	0.87
G(C) = 0.290872	G(C) = 0.288166	G(C) = 0.285479	G(C) = 0.282812	G(C) = 0.280165	G(C) = 0.277537	G(C) = 0.274929	G(C) = 0.272340	G(C) = 0.269771	G(C) = 0.267221	
DIVERGE 1.865891	DIVERGE 1.879572	DIVERGE 1.893286	DIVERGE 1.907034	DIVERGE 1.920816	DIVERGE 1.934631	DIVERGE 1.948480	DIVERGE 1.962363	DIVERGE 1.976280	DIVERGE 1.990231	0.86
G(C) = 0.264691	G(C) = 0.262180	G(C) = 0.259688	G(C) = 0.257215	G(C) = 0.254761	G(C) = 0.252326	G(C) = 0.249910	G(C) = 0.247513	G(C) = 0.245135	G(C) = 0.242776	
DIVERGE 2.004216	DIVERGE 2.018235	DIVERGE 2.032288	DIVERGE 2.046376	DIVERGE 2.060498	DIVERGE 2.074655	DIVERGE 2.088847	DIVERGE 2.103073	DIVERGE 2.117334	DIVERGE 2.131630	0.85
G(C) = 0.240436	G(C) = 0.238115	G(C) = 0.235812	G(C) = 0.233528	G(C) = 0.231263	G(C) = 0.229016	G(C) = 0.226788	G(C) = 0.224578	G(C) = 0.222387	G(C) = 0.220214	
DIVERGE 2.145960	DIVERGE 2.160326	DIVERGE 2.174727	DIVERGE 2.189164	DIVERGE 2.203636	DIVERGE 2.218144	DIVERGE 2.232687	DIVERGE 2.247266	DIVERGE 2.261881	DIVERGE 2.276532	0.84
G(C) = 0.218060	G(C) = 0.215924	G(C) = 0.213806	G(C) = 0.211707	G(C) = 0.209626	G(C) = 0.207563	G(C) = 0.205518	G(C) = 0.203491	G(C) = 0.201482	G(C) = 0.199491	
DIVERGE 2.291219	DIVERGE 2.305942	DIVERGE 2.320701	DIVERGE 2.335497	DIVERGE 2.350329	DIVERGE 2.365198	DIVERGE 2.380104	DIVERGE 2.395047	DIVERGE 2.410027	DIVERGE 2.425044	0.83
G(C) = 0.197518	G(C) = 0.195563	G(C) = 0.193626	G(C) = 0.191707	G(C) = 0.189805	G(C) = 0.187921	G(C) = 0.186054	G(C) = 0.184205	G(C) = 0.182373	G(C) = 0.180558	
DIVERGE 2.440098	DIVERGE 2.455190	DIVERGE 2.470320	DIVERGE 2.485488	DIVERGE 2.500694	DIVERGE 2.515938	DIVERGE 2.531221	DIVERGE 2.546542	DIVERGE 2.561902	DIVERGE 2.577301	0.82
G(C) = 0.178761	G(C) = 0.176981	G(C) = 0.175218	G(C) = 0.173472	G(C) = 0.171744	G(C) = 0.170033	G(C) = 0.168339	G(C) = 0.166662	G(C) = 0.165002	G(C) = 0.163359	
DIVERGE 2.592739	DIVERGE 2.608217	DIVERGE 2.623735	DIVERGE 2.639293	DIVERGE 2.654891	DIVERGE 2.670529	DIVERGE 2.686208	DIVERGE 2.701928	DIVERGE 2.717689	DIVERGE 2.733491	0.81
G(C) = 0.161733	G(C) = 0.160124	G(C) = 0.158532	G(C) = 0.156957	G(C) = 0.155398	G(C) = 0.153856	G(C) = 0.152331	G(C) = 0.150822	G(C) = 0.149330	G(C) = 0.147854	
DIVERGE 2.749335	DIVERGE 2.765221	DIVERGE 2.781149	DIVERGE 2.797118	DIVERGE 2.813129	DIVERGE 2.829182	DIVERGE 2.845277	DIVERGE 2.861414	DIVERGE 2.877594	DIVERGE 2.893817	0.80
G(C) = 0.146395	G(C) = 0.144952	G(C) = 0.143526	G(C) = 0.142117	G(C) = 0.140724	G(C) = 0.139348	G(C) = 0.137988	G(C) = 0.136645	G(C) = 0.135318	G(C) = 0.134008	
-1.40	-1.39	-1.38	-1.37	-1.36	-1.35	-1.34	-1.33	-1.32	-1.31	

	-1.30	-1.29	-1.28	-1.27	-1.26	-1.25	-1.24	-1.23	-1.22	-1.21
0.90	DIVERGE 1.647266	DIVERGE 1.660400	DIVERGE 1.673549	DIVERGE 1.686723	DIVERGE 1.699954	DIVERGE 1.713214	DIVERGE 1.726516	DIVERGE 1.739863	DIVERGE 1.753257	DIVERGE 1.766700
	G(C) = 0.312620	G(C) = 0.316351	G(C) = 0.312481	G(C) = 0.310629	G(C) = 0.307796	G(C) = 0.304980	G(C) = 0.302183	G(C) = 0.299398	G(C) = 0.296631	G(C) = 0.293880
0.89	DIVERGE 1.680827	DIVERGE 1.693388	DIVERGE 1.696841	DIVERGE 1.710050	DIVERGE 1.723494	DIVERGE 1.736976	DIVERGE 1.750499	DIVERGE 1.764068	DIVERGE 1.777678	DIVERGE 1.791341
	G(C) = 0.314289	G(C) = 0.311376	G(C) = 0.308503	G(C) = 0.305649	G(C) = 0.302814	G(C) = 0.299999	G(C) = 0.297189	G(C) = 0.294417	G(C) = 0.291652	G(C) = 0.288903
0.88	DIVERGE 1.688023	DIVERGE 1.700584	DIVERGE 1.700021	DIVERGE 1.713542	DIVERGE 1.747513	DIVERGE 1.761023	DIVERGE 1.774573	DIVERGE 1.788166	DIVERGE 1.802803	DIVERGE 1.815466
	G(C) = 0.309278	G(C) = 0.306382	G(C) = 0.303506	G(C) = 0.300650	G(C) = 0.297814	G(C) = 0.294996	G(C) = 0.292199	G(C) = 0.289419	G(C) = 0.286657	G(C) = 0.283911
0.87	DIVERGE 1.715841	DIVERGE 1.728405	DIVERGE 1.746149	DIVERGE 1.759125	DIVERGE 1.772024	DIVERGE 1.785077	DIVERGE 1.798160	DIVERGE 1.811285	DIVERGE 1.824352	DIVERGE 1.843184
	G(C) = 0.304268	G(C) = 0.301367	G(C) = 0.298488	G(C) = 0.295632	G(C) = 0.292795	G(C) = 0.289973	G(C) = 0.287182	G(C) = 0.284404	G(C) = 0.281645	G(C) = 0.278902
0.86	DIVERGE 1.740858	DIVERGE 1.754717	DIVERGE 1.768609	DIVERGE 1.782528	DIVERGE 1.797082	DIVERGE 1.811264	DIVERGE 1.825484	DIVERGE 1.839744	DIVERGE 1.854042	DIVERGE 1.868382
	G(C) = 0.299253	G(C) = 0.296331	G(C) = 0.293451	G(C) = 0.290593	G(C) = 0.287756	G(C) = 0.284941	G(C) = 0.282148	G(C) = 0.279371	G(C) = 0.276615	G(C) = 0.273879
0.85	DIVERGE 1.765242	DIVERGE 1.779058	DIVERGE 1.792902	DIVERGE 1.806774	DIVERGE 1.822674	DIVERGE 1.837105	DIVERGE 1.851572	DIVERGE 1.866074	DIVERGE 1.880617	DIVERGE 1.895203
	G(C) = 0.294178	G(C) = 0.291272	G(C) = 0.288391	G(C) = 0.285532	G(C) = 0.282696	G(C) = 0.279883	G(C) = 0.277090	G(C) = 0.274319	G(C) = 0.271567	G(C) = 0.268835
0.84	DIVERGE 1.790584	DIVERGE 1.804482	DIVERGE 1.818457	DIVERGE 1.834188	DIVERGE 1.848847	DIVERGE 1.863539	DIVERGE 1.878261	DIVERGE 1.893022	DIVERGE 1.907782	DIVERGE 1.922681
	G(C) = 0.269008	G(C) = 0.266191	G(C) = 0.263398	G(C) = 0.260649	G(C) = 0.277814	G(C) = 0.274802	G(C) = 0.272013	G(C) = 0.269246	G(C) = 0.266500	G(C) = 0.263775
0.83	DIVERGE 1.815866	DIVERGE 1.830824	DIVERGE 1.845822	DIVERGE 1.860703	DIVERGE 1.875828	DIVERGE 1.892574	DIVERGE 1.908539	DIVERGE 1.920557	DIVERGE 1.935600	DIVERGE 1.950679
	G(C) = 0.283954	G(C) = 0.281054	G(C) = 0.278200	G(C) = 0.275342	G(C) = 0.272528	G(C) = 0.269760	G(C) = 0.266914	G(C) = 0.264152	G(C) = 0.261412	G(C) = 0.258694
0.82	DIVERGE 1.842266	DIVERGE 1.857606	DIVERGE 1.872988	DIVERGE 1.887848	DIVERGE 1.903044	DIVERGE 1.918262	DIVERGE 1.933526	DIVERGE 1.948776	DIVERGE 1.964076	DIVERGE 1.979423
	G(C) = 0.279864	G(C) = 0.276952	G(C) = 0.274088	G(C) = 0.271210	G(C) = 0.267376	G(C) = 0.264573	G(C) = 0.261792	G(C) = 0.259035	G(C) = 0.256303	G(C) = 0.253593
0.81	DIVERGE 1.868267	DIVERGE 1.884756	DIVERGE 1.900187	DIVERGE 1.916854	DIVERGE 1.931125	DIVERGE 1.946831	DIVERGE 1.962148	DIVERGE 1.977468	DIVERGE 1.993214	DIVERGE 2.008961
	G(C) = 0.276306	G(C) = 0.273759	G(C) = 0.267909	G(C) = 0.265052	G(C) = 0.262223	G(C) = 0.259421	G(C) = 0.256648	G(C) = 0.253895	G(C) = 0.251171	G(C) = 0.248471

	-1.20	-1.19	-1.18	-1.17	-1.16	-1.15	-1.14	-1.13	-1.12	-1.11
0.89	DIVERGE 1.780169	DIVERGE 1.793756	DIVERGE 1.807375	DIVERGE 1.821062	DIVERGE 1.834822	DIVERGE 1.848661	DIVERGE 1.862564	DIVERGE 1.876536	DIVERGE 1.890727	DIVERGE 1.904922
	G(C) = 0.291143	G(C) = 0.288420	G(C) = 0.285712	G(C) = 0.283012	G(C) = 0.280326	G(C) = 0.277653	G(C) = 0.274993	G(C) = 0.272325	G(C) = 0.269675	G(C) = 0.267031
0.88	DIVERGE 1.829249	DIVERGE 1.842853	DIVERGE 1.856471	DIVERGE 1.870126	DIVERGE 1.883854	DIVERGE 1.874812	DIVERGE 1.888755	DIVERGE 1.902689	DIVERGE 1.917324	DIVERGE 1.931764
	G(C) = 0.286189	G(C) = 0.283450	G(C) = 0.280744	G(C) = 0.278051	G(C) = 0.275370	G(C) = 0.272703	G(C) = 0.270040	G(C) = 0.267389	G(C) = 0.264745	G(C) = 0.262108
0.87	DIVERGE 1.842428	DIVERGE 1.844428	DIVERGE 1.868465	DIVERGE 1.882611	DIVERGE 1.886812	DIVERGE 1.901062	DIVERGE 1.915454	DIVERGE 1.929917	DIVERGE 1.944478	DIVERGE 1.958147
	G(C) = 0.281181	G(C) = 0.278468	G(C) = 0.275795	G(C) = 0.273079	G(C) = 0.270424	G(C) = 0.267740	G(C) = 0.265087	G(C) = 0.262444	G(C) = 0.259809	G(C) = 0.257185
0.86	DIVERGE 1.856351	DIVERGE 1.870584	DIVERGE 1.884840	DIVERGE 1.899181	DIVERGE 1.913618	DIVERGE 1.928124	DIVERGE 1.942717	DIVERGE 1.957404	DIVERGE 1.972183	DIVERGE 1.987064
	G(C) = 0.276177	G(C) = 0.273458	G(C) = 0.270779	G(C) = 0.268093	G(C) = 0.265428	G(C) = 0.262770	G(C) = 0.260125	G(C) = 0.257481	G(C) = 0.254855	G(C) = 0.252245
0.85	DIVERGE 1.882762	DIVERGE 1.897247	DIVERGE 1.911783	DIVERGE 1.926342	DIVERGE 1.940969	DIVERGE 1.955704	DIVERGE 1.970554	DIVERGE 1.985478	DIVERGE 2.000454	DIVERGE 2.015628
	G(C) = 0.271158	G(C) = 0.268455	G(C) = 0.265767	G(C) = 0.263095	G(C) = 0.260436	G(C) = 0.257769	G(C) = 0.255154	G(C) = 0.252530	G(C) = 0.249914	G(C) = 0.247308
0.84	DIVERGE 1.909808	DIVERGE 1.924526	DIVERGE 1.939278	DIVERGE 1.954052	DIVERGE 1.968876	DIVERGE 1.983948	DIVERGE 1.999002	DIVERGE 2.014152	DIVERGE 2.029408	DIVERGE 2.044778
	G(C) = 0.266122	G(C) = 0.263428	G(C) = 0.260747	G(C) = 0.258083	G(C) = 0.255434	G(C) = 0.252787	G(C) = 0.250175	G(C) = 0.247559	G(C) = 0.244955	G(C) = 0.242359
0.83	DIVERGE 1.897488	DIVERGE 1.892428	DIVERGE 1.887415	DIVERGE 1.882468	DIVERGE 1.887592	DIVERGE 2.012782	DIVERGE 2.028082	DIVERGE 2.043468	DIVERGE 2.058961	DIVERGE 2.074751
	G(C) = 0.261088	G(C) = 0.258391	G(C) = 0.255710	G(C) = 0.253057	G(C) = 0.250418	G(C) = 0.247793	G(C) = 0.245180	G(C) = 0.242580	G(C) = 0.239988	G(C) = 0.237426
0.82	DIVERGE 1.965864	DIVERGE 1.982874	DIVERGE 1.998057	DIVERGE 2.011488	DIVERGE 2.025891	DIVERGE 2.042352	DIVERGE 2.057805	DIVERGE 2.073458	DIVERGE 2.089195	DIVERGE 2.105039
	G(C) = 0.253996	G(C) = 0.253318	G(C) = 0.250658	G(C) = 0.248015	G(C) = 0.245388	G(C) = 0.242778	G(C) = 0.240177	G(C) = 0.237580	G(C) = 0.235013	G(C) = 0.232445
0.81	DIVERGE 1.984767	DIVERGE 2.012218	DIVERGE 2.025688	DIVERGE 2.041221	DIVERGE 2.056825	DIVERGE 2.072527	DIVERGE 2.088278	DIVERGE 2.104140	DIVERGE 2.120118	DIVERGE 2.136224
	G(C) = 0.250905	G(C) = 0.248337	G(C) = 0.245788	G(C) = 0.243255	G(C) = 0.240344	G(C) = 0.237748	G(C) = 0.235161	G(C) = 0.232590	G(C) = 0.230029	G(C) = 0.227477
0.80	DIVERGE 2.024464	DIVERGE 2.040161	DIVERGE 2.055898	DIVERGE 2.071678	DIVERGE 2.087521	DIVERGE 2.103448	DIVERGE 2.119458	DIVERGE 2.135553	DIVERGE 2.151778	DIVERGE 2.168113
	G(C) = 0.245138	G(C) = 0.242500	G(C) = 0.239894	G(C) = 0.237304	G(C) = 0.234734	G(C) = 0.232201	G(C) = 0.229133	G(C) = 0.227578	G(C) = 0.225035	G(C) = 0.222501

DIVERGE 1.918248	DIVERGE 1.833083	DIVERGE 1.949263	DIVERGE 1.862879	DIVERGE 1.877835	DIVERGE 1.982846	DIVERGE 2.028021	DIVERGE 2.025371	DIVERGE 2.036007	DIVERGE 2.034438		0.91
G(C)= 0.264392	G(C)= 0.261709	G(C)= 0.253127	G(C)= 0.256438	G(C)= 0.253870	G(C)= 0.251242	G(C)= 0.248814	G(C)= 0.245989	G(C)= 0.243948	G(C)= 0.243706		
DIVERGE 1.846320	DIVERGE 1.860884	DIVERGE 1.876407	DIVERGE 1.892757	DIVERGE 2.009464	DIVERGE 2.021120	DIVERGE 2.036050	DIVERGE 2.052169	DIVERGE 2.067969	DIVERGE 2.083361		0.88
G(C)= 0.259477	G(C)= 0.255851	G(C)= 0.254225	G(C)= 0.251507	G(C)= 0.249987	G(C)= 0.248357	G(C)= 0.243749	G(C)= 0.241122	G(C)= 0.239495	G(C)= 0.235853		
DIVERGE 1.973835	DIVERGE 1.996845	DIVERGE 2.023893	DIVERGE 2.010287	DIVERGE 2.024438	DIVERGE 2.040302	DIVERGE 2.055439	DIVERGE 2.081520	DIVERGE 2.097549	DIVERGE 2.113862		0.87
G(C)= 0.254358	G(C)= 0.251340	G(C)= 0.249328	G(C)= 0.248714	G(C)= 0.244103	G(C)= 0.241492	G(C)= 0.238880	G(C)= 0.236265	G(C)= 0.233648	G(C)= 0.231022		
DIVERGE 2.060115	DIVERGE 2.019884	DIVERGE 2.032532	DIVERGE 2.047891	DIVERGE 2.062858	DIVERGE 2.079380	DIVERGE 2.095312	DIVERGE 2.111481	DIVERGE 2.127820	DIVERGE 2.144332		0.86
G(C)= 0.249833	G(C)= 0.247095	G(C)= 0.244422	G(C)= 0.241800	G(C)= 0.239220	G(C)= 0.236619	G(C)= 0.234017	G(C)= 0.231412	G(C)= 0.228803	G(C)= 0.226199		
DIVERGE 2.022087	DIVERGE 2.040275	DIVERGE 2.061857	DIVERGE 2.077453	DIVERGE 2.092544	DIVERGE 2.108273	DIVERGE 2.125092	DIVERGE 1.142012	DIVERGE 2.158851	DIVERGE 2.175861		0.85
G(C)= 0.244704	G(C)= 0.242108	G(C)= 0.239518	G(C)= 0.236926	G(C)= 0.234337	G(C)= 0.231748	G(C)= 0.229157	G(C)= 0.226563	G(C)= 0.223965	G(C)= 0.221352		
DIVERGE 2.090275	DIVERGE 2.073304	DIVERGE 2.091682	DIVERGE 2.107618	DIVERGE 2.123725	DIVERGE 2.140213	DIVERGE 2.156481	DIVERGE 1.173105	DIVERGE 2.189117	DIVERGE 2.205253		0.84
G(C)= 0.239770	G(C)= 0.237187	G(C)= 0.234507	G(C)= 0.232030	G(C)= 0.229454	G(C)= 0.226877	G(C)= 0.224300	G(C)= 0.221719	G(C)= 0.219133	G(C)= 0.216542		
DIVERGE 2.080306	DIVERGE 2.104181	DIVERGE 2.122225	DIVERGE 2.138592	DIVERGE 2.154755	DIVERGE 2.171307	DIVERGE 2.188062	DIVERGE 2.206687	DIVERGE 2.222246	DIVERGE 2.234768		0.83
G(C)= 0.234355	G(C)= 0.232261	G(C)= 0.229655	G(C)= 0.227132	G(C)= 0.224571	G(C)= 0.222003	G(C)= 0.219445	G(C)= 0.216879	G(C)= 0.214307	G(C)= 0.211728		
DIVERGE 2.121014	DIVERGE 2.137132	DIVERGE 2.153406	DIVERGE 2.168648	DIVERGE 2.186468	DIVERGE 2.203264	DIVERGE 2.220310	DIVERGE 2.237565	DIVERGE 2.255083	DIVERGE 2.272868		0.82
G(C)= 0.224865	G(C)= 0.227331	G(C)= 0.224781	G(C)= 0.222234	G(C)= 0.219688	G(C)= 0.217143	G(C)= 0.214595	G(C)= 0.212044	G(C)= 0.209488	G(C)= 0.206925		
DIVERGE 2.152427	DIVERGE 2.168751	DIVERGE 2.185215	DIVERGE 2.202512	DIVERGE 2.219861	DIVERGE 2.237573	DIVERGE 2.255272	DIVERGE 2.270658	DIVERGE 2.290596	DIVERGE 2.308849		0.81
G(C)= 0.224834	G(C)= 0.222297	G(C)= 0.219856	G(C)= 0.217334	G(C)= 0.214806	G(C)= 0.212279	G(C)= 0.209748	G(C)= 0.207214	G(C)= 0.204674	G(C)= 0.202129		
DIVERGE 2.184582	DIVERGE 2.201182	DIVERGE 2.217987	DIVERGE 2.234813	DIVERGE 2.252057	DIVERGE 2.269468	DIVERGE 2.286878	DIVERGE 2.304787	DIVERGE 2.322877	DIVERGE 2.341245		0.80
G(C)= 0.219976	G(C)= 0.217458	G(C)= 0.214944	G(C)= 0.212433	G(C)= 0.209924	G(C)= 0.207415	G(C)= 0.204904	G(C)= 0.202389	G(C)= 0.199868	G(C)= 0.197342		
-1.10	-1.09	-1.08	-1.07	-1.06	-1.05	-1.04	-1.03	-1.02	-1.01		

DIVERGE 2.070578	DIVERGE 2.086754	DIVERGE 2.103124	DIVERGE 2.118755	DIVERGE 2.135648	DIVERGE 2.153810	DIVERGE 2.171265	DIVERGE 2.188998	DIVERGE 2.207054	DIVERGE 2.225437		0.89
G(C)= 0.239084	G(C)= 0.235419	G(C)= 0.232753	G(C)= 0.230095	G(C)= 0.227437	G(C)= 0.224718	G(C)= 0.222017	G(C)= 0.219309	G(C)= 0.216576	G(C)= 0.213834		
DIVERGE 2.102296	DIVERGE 2.119883	DIVERGE 2.139388	DIVERGE 2.158215	DIVERGE 2.177538	DIVERGE 2.195047	DIVERGE 2.212854	DIVERGE 2.230674	DIVERGE 2.248426	DIVERGE 2.266223		0.88
G(C)= 0.232225	G(C)= 0.230587	G(C)= 0.227925	G(C)= 0.225263	G(C)= 0.222593	G(C)= 0.219905	G(C)= 0.217207	G(C)= 0.214495	G(C)= 0.211775	G(C)= 0.209029		
DIVERGE 2.130411	DIVERGE 2.147175	DIVERGE 2.164182	DIVERGE 2.181469	DIVERGE 2.198027	DIVERGE 2.216869	DIVERGE 2.236087	DIVERGE 2.252976	DIVERGE 2.272433	DIVERGE 2.291664		0.87
G(C)= 0.226393	G(C)= 0.223755	G(C)= 0.221108	G(C)= 0.218432	G(C)= 0.215784	G(C)= 0.213104	G(C)= 0.212411	G(C)= 0.209704	G(C)= 0.206990	G(C)= 0.204241		
DIVERGE 2.161813	DIVERGE 2.178878	DIVERGE 2.195811	DIVERGE 2.213224	DIVERGE 2.231134	DIVERGE 2.249358	DIVERGE 2.267815	DIVERGE 2.286821	DIVERGE 2.306285	DIVERGE 2.325751		0.86
G(C)= 0.221568	G(C)= 0.220339	G(C)= 0.218300	G(C)= 0.215652	G(C)= 0.212991	G(C)= 0.210317	G(C)= 0.207630	G(C)= 0.204928	G(C)= 0.202207	G(C)= 0.199470		
DIVERGE 2.192598	DIVERGE 2.210014	DIVERGE 2.227988	DIVERGE 2.245820	DIVERGE 2.263983	DIVERGE 2.282477	DIVERGE 2.301425	DIVERGE 2.320732	DIVERGE 2.340434	DIVERGE 2.360248		0.85
G(C)= 0.216751	G(C)= 0.218133	G(C)= 0.213523	G(C)= 0.210853	G(C)= 0.208211	G(C)= 0.205544	G(C)= 0.202863	G(C)= 0.200186	G(C)= 0.197491	G(C)= 0.194717		
DIVERGE 2.224703	DIVERGE 2.242284	DIVERGE 2.260378	DIVERGE 2.278673	DIVERGE 2.297295	DIVERGE 2.316295	DIVERGE 2.335903	DIVERGE 2.355131	DIVERGE 2.374670	DIVERGE 2.394044		0.84
G(C)= 0.213943	G(C)= 0.211335	G(C)= 0.208717	G(C)= 0.206087	G(C)= 0.203444	G(C)= 0.200788	G(C)= 0.198115	G(C)= 0.195422	G(C)= 0.192713	G(C)= 0.189985		
DIVERGE 2.257432	DIVERGE 2.274444	DIVERGE 2.292746	DIVERGE 2.312407	DIVERGE 2.331594	DIVERGE 2.352747	DIVERGE 2.372488	DIVERGE 2.392940	DIVERGE 2.412277	DIVERGE 2.432276		0.83
G(C)= 0.209164	G(C)= 0.206549	G(C)= 0.203942	G(C)= 0.201324	G(C)= 0.198692	G(C)= 0.196044	G(C)= 0.193380	G(C)= 0.190698	G(C)= 0.187995	G(C)= 0.185273		
DIVERGE 2.290858	DIVERGE 2.309188	DIVERGE 2.327852	DIVERGE 2.348947	DIVERGE 2.368205	DIVERGE 2.388247	DIVERGE 2.408288	DIVERGE 2.428989	DIVERGE 2.447726	DIVERGE 2.468293		0.82
G(C)= 0.204354	G(C)= 0.201775	G(C)= 0.199180	G(C)= 0.196575	G(C)= 0.193955	G(C)= 0.191318	G(C)= 0.188665	G(C)= 0.185992	G(C)= 0.183299	G(C)= 0.180583		
DIVERGE 2.325027	DIVERGE 2.343670	DIVERGE 2.362967	DIVERGE 2.382218	DIVERGE 2.401763	DIVERGE 2.421891	DIVERGE 2.442423	DIVERGE 2.463496	DIVERGE 2.484988	DIVERGE 2.501030		0.81
G(C)= 0.199573	G(C)= 0.197008	G(C)= 0.194431	G(C)= 0.191840	G(C)= 0.189234	G(C)= 0.186611	G(C)= 0.183970	G(C)= 0.181308	G(C)= 0.178624	G(C)= 0.175917		
DIVERGE 2.359006	DIVERGE 2.376988	DIVERGE 2.396246	DIVERGE 2.417954	DIVERGE 2.438287	DIVERGE 2.458855	DIVERGE 2.479328	DIVERGE 2.501173	DIVERGE 2.523044	DIVERGE 2.546022		0.80
G(C)= 0.194504	G(C)= 0.192259	G(C)= 0.189898	G(C)= 0.187121	G(C)= 0.184531	G(C)= 0.181222	G(C)= 0.178294	G(C)= 0.175145	G(C)= 0.172073	G(C)= 0.171276		
-1.00	-0.99	-0.98	-0.97	-0.96	-0.95	-0.94	-0.93	-0.92	-0.91		

DIVERGE 2.246182	DIVERGE 2.263245	DIVERGE 2.282702	DIVERGE 2.312548	DIVERGE 2.322798	DIVERGE 2.343473	DIVERGE 2.364583	DIVERGE 2.396147	DIVERGE 2.408181	DIVERGE 2.450596	0.88
G(C) = 0.211076	G(C) = 0.208303	G(C) = 0.205512	G(C) = 0.202705	G(C) = 0.199878	G(C) = 0.197035	G(C) = 0.194173	G(C) = 0.191292	G(C) = 0.188393	G(C) = 0.185475	
DIVERGE 2.273882	DIVERGE 2.288022	DIVERGE 2.310858	DIVERGE 2.337028	DIVERGE 2.357881	DIVERGE 2.379222	DIVERGE 2.400422	DIVERGE 2.423157	DIVERGE 2.447795	DIVERGE 2.469202	0.86
G(C) = 0.202271	G(C) = 0.203497	G(C) = 0.200704	G(C) = 0.197893	G(C) = 0.195052	G(C) = 0.192213	G(C) = 0.189343	G(C) = 0.186454	G(C) = 0.183545	G(C) = 0.180616	
DIVERGE 2.311264	DIVERGE 2.331274	DIVERGE 2.361728	DIVERGE 2.372579	DIVERGE 2.393814	DIVERGE 2.415728	DIVERGE 2.438044	DIVERGE 2.460693	DIVERGE 2.484256	DIVERGE 2.506162	0.84
G(C) = 0.201464	G(C) = 0.198709	G(C) = 0.195914	G(C) = 0.193100	G(C) = 0.190265	G(C) = 0.187410	G(C) = 0.184533	G(C) = 0.181636	G(C) = 0.178718	G(C) = 0.175776	
DIVERGE 2.345609	DIVERGE 2.365322	DIVERGE 2.387898	DIVERGE 2.410884	DIVERGE 2.432532	DIVERGE 2.453015	DIVERGE 2.475875	DIVERGE 2.499403	DIVERGE 2.522594	DIVERGE 2.545018	0.82
G(C) = 0.198714	G(C) = 0.195939	G(C) = 0.193144	G(C) = 0.190327	G(C) = 0.187489	G(C) = 0.184629	G(C) = 0.181748	G(C) = 0.178839	G(C) = 0.175909	G(C) = 0.172958	
DIVERGE 2.381002	DIVERGE 2.402388	DIVERGE 2.425351	DIVERGE 2.448344	DIVERGE 2.469549	DIVERGE 2.491108	DIVERGE 2.514709	DIVERGE 2.538875	DIVERGE 2.563838	DIVERGE 2.587851	0.80
G(C) = 0.191864	G(C) = 0.189180	G(C) = 0.186395	G(C) = 0.183577	G(C) = 0.180735	G(C) = 0.177870	G(C) = 0.174980	G(C) = 0.172065	G(C) = 0.169125	G(C) = 0.166160	
DIVERGE 2.417077	DIVERGE 2.439583	DIVERGE 2.462619	DIVERGE 2.485261	DIVERGE 2.508057	DIVERGE 2.530224	DIVERGE 2.554362	DIVERGE 2.578530	DIVERGE 2.602017	DIVERGE 2.625394	0.78
G(C) = 0.187295	G(C) = 0.184453	G(C) = 0.181566	G(C) = 0.178649	G(C) = 0.175705	G(C) = 0.172735	G(C) = 0.170239	G(C) = 0.167218	G(C) = 0.164166	G(C) = 0.161079	
DIVERGE 2.453810	DIVERGE 2.476860	DIVERGE 2.498454	DIVERGE 2.521820	DIVERGE 2.545240	DIVERGE 2.568705	DIVERGE 2.584468	DIVERGE 2.620448	DIVERGE 2.647156	DIVERGE 2.674443	0.76
G(C) = 0.182526	G(C) = 0.179759	G(C) = 0.176908	G(C) = 0.174147	G(C) = 0.171301	G(C) = 0.168426	G(C) = 0.165526	G(C) = 0.162595	G(C) = 0.159634	G(C) = 0.156643	
DIVERGE 2.491315	DIVERGE 2.513913	DIVERGE 2.537591	DIVERGE 2.560892	DIVERGE 2.585321	DIVERGE 2.612443	DIVERGE 2.636295	DIVERGE 2.662966	DIVERGE 2.690290	DIVERGE 2.718652	0.74
G(C) = 0.177644	G(C) = 0.175082	G(C) = 0.172290	G(C) = 0.169472	G(C) = 0.166625	G(C) = 0.163749	G(C) = 0.160842	G(C) = 0.157903	G(C) = 0.154932	G(C) = 0.151929	
DIVERGE 2.529812	DIVERGE 2.552774	DIVERGE 2.576555	DIVERGE 2.600952	DIVERGE 2.626122	DIVERGE 2.651089	DIVERGE 2.678433	DIVERGE 2.706100	DIVERGE 2.734418	DIVERGE 2.763669	0.72
G(C) = 0.173185	G(C) = 0.170427	G(C) = 0.167641	G(C) = 0.164825	G(C) = 0.161979	G(C) = 0.159103	G(C) = 0.156193	G(C) = 0.153244	G(C) = 0.150263	G(C) = 0.147247	
DIVERGE 2.568725	DIVERGE 2.592467	DIVERGE 2.618663	DIVERGE 2.641972	DIVERGE 2.667819	DIVERGE 2.694458	DIVERGE 2.721837	DIVERGE 2.750207	DIVERGE 2.779023	DIVERGE 2.808411	0.70
G(C) = 0.169553	G(C) = 0.166802	G(C) = 0.163021	G(C) = 0.160239	G(C) = 0.157394	G(C) = 0.154485	G(C) = 0.151571	G(C) = 0.148619	G(C) = 0.145635	G(C) = 0.142651	
-0.90	-0.89	-0.88	-0.87	-0.86	-0.85	-0.84	-0.83	-0.82	-0.81	

DIVERGE 2.483715	DIVERGE 2.477244	DIVERGE 2.501303	DIVERGE 2.526954	DIVERGE 2.551038	DIVERGE 2.574706	DIVERGE 2.603002	DIVERGE 2.629836	DIVERGE 2.657251	DIVERGE 2.685241	0.89
G(C) = 0.182540	G(C) = 0.179587	G(C) = 0.176617	G(C) = 0.173632	G(C) = 0.170632	G(C) = 0.167619	G(C) = 0.164595	G(C) = 0.161562	G(C) = 0.158521	G(C) = 0.155475	
DIVERGE 2.492748	DIVERGE 2.513043	DIVERGE 2.541805	DIVERGE 2.567347	DIVERGE 2.593945	DIVERGE 2.620018	DIVERGE 2.647268	DIVERGE 2.675118	DIVERGE 2.703594	DIVERGE 2.732686	0.88
G(C) = 0.177868	G(C) = 0.174701	G(C) = 0.171715	G(C) = 0.168714	G(C) = 0.165697	G(C) = 0.162669	G(C) = 0.159623	G(C) = 0.156570	G(C) = 0.153510	G(C) = 0.150445	
DIVERGE 2.532788	DIVERGE 2.557816	DIVERGE 2.583934	DIVERGE 2.608892	DIVERGE 2.636841	DIVERGE 2.664525	DIVERGE 2.692889	DIVERGE 2.721786	DIVERGE 2.751408	DIVERGE 2.781728	0.86
G(C) = 0.172814	G(C) = 0.169832	G(C) = 0.166831	G(C) = 0.163811	G(C) = 0.160779	G(C) = 0.157724	G(C) = 0.154650	G(C) = 0.151565	G(C) = 0.148503	G(C) = 0.145417	
DIVERGE 2.573633	DIVERGE 2.599803	DIVERGE 2.626249	DIVERGE 2.653979	DIVERGE 2.681585	DIVERGE 2.710328	DIVERGE 2.739791	DIVERGE 2.769808	DIVERGE 2.800681	DIVERGE 2.831487	0.84
G(C) = 0.167861	G(C) = 0.164883	G(C) = 0.161864	G(C) = 0.158829	G(C) = 0.155758	G(C) = 0.152705	G(C) = 0.149707	G(C) = 0.146608	G(C) = 0.143501	G(C) = 0.140392	
DIVERGE 2.613352	DIVERGE 2.642462	DIVERGE 2.670277	DIVERGE 2.699448	DIVERGE 2.729482	DIVERGE 2.757487	DIVERGE 2.788202	DIVERGE 2.818703	DIVERGE 2.852021	DIVERGE 2.885052	0.82
G(C) = 0.163170	G(C) = 0.160158	G(C) = 0.157119	G(C) = 0.154259	G(C) = 0.152978	G(C) = 0.147990	G(C) = 0.144788	G(C) = 0.141838	G(C) = 0.138504	G(C) = 0.135363	
DIVERGE 2.654509	DIVERGE 2.686391	DIVERGE 2.715087	DIVERGE 2.744584	DIVERGE 2.774962	DIVERGE 2.806086	DIVERGE 2.838172	DIVERGE 2.871128	DIVERGE 2.904968	DIVERGE 2.939682	0.80
G(C) = 0.158369	G(C) = 0.155251	G(C) = 0.152094	G(C) = 0.148912	G(C) = 0.145107	G(C) = 0.142591	G(C) = 0.139539	G(C) = 0.136460	G(C) = 0.133311	G(C) = 0.130137	
DIVERGE 2.702612	DIVERGE 2.731463	DIVERGE 2.761206	DIVERGE 2.791874	DIVERGE 2.823615	DIVERGE 2.854206	DIVERGE 2.886760	DIVERGE 2.924338	DIVERGE 2.958895	DIVERGE 2.996414	0.78
G(C) = 0.153623	G(C) = 0.150578	G(C) = 0.147494	G(C) = 0.144378	G(C) = 0.141258	G(C) = 0.138100	G(C) = 0.134924	G(C) = 0.131730	G(C) = 0.128524	G(C) = 0.125311	
DIVERGE 2.747688	DIVERGE 2.777768	DIVERGE 2.808712	DIVERGE 2.842125	DIVERGE 2.875178	DIVERGE 2.907898	DIVERGE 2.942112	DIVERGE 2.979441	DIVERGE 3.015950	DIVERGE 3.055416	0.76
G(C) = 0.148892	G(C) = 0.145824	G(C) = 0.142723	G(C) = 0.139591	G(C) = 0.136429	G(C) = 0.133243	G(C) = 0.130027	G(C) = 0.126784	G(C) = 0.123545	G(C) = 0.120295	
DIVERGE 2.793912	DIVERGE 2.826145	DIVERGE 2.857468	DIVERGE 2.893886	DIVERGE 2.929448	DIVERGE 2.961228	DIVERGE 3.998254	DIVERGE 3.038546	DIVERGE 3.076121	DIVERGE 3.118977	0.74
G(C) = 0.144195	G(C) = 0.141108	G(C) = 0.137982	G(C) = 0.134832	G(C) = 0.131659	G(C) = 0.128425	G(C) = 0.125151	G(C) = 0.121879	G(C) = 0.118575	G(C) = 0.115265	
DIVERGE 2.841320	DIVERGE 2.873821	DIVERGE 2.927525	DIVERGE 2.962436	DIVERGE 2.978872	DIVERGE 3.014273	DIVERGE 3.053268	DIVERGE 3.095762	DIVERGE 3.137710	DIVERGE 3.181108	0.72
G(C) = 0.139533	G(C) = 0.136425	G(C) = 0.133278	G(C) = 0.130099	G(C) = 0.126891	G(C) = 0.123599	G(C) = 0.120300	G(C) = 0.116972	G(C) = 0.113619	G(C) = 0.110248	
-0.80	-0.79	-0.78	-0.77	-0.76	-0.75	-0.74	-0.73	-0.72	-0.71	

DIVERGE 2.715009	DIVERGE 2.742958	DIVERGE 2.772679	DIVERGE 2.802876	DIVERGE 2.833848	DIVERGE 2.865296	DIVERGE 2.897321	DIVERGE 2.929932	DIVERGE 2.963141	DIVERGE 2.996909		0.18
G(C) = 0.152427	G(C) = 0.149578	G(C) = 0.146332	G(C) = 0.143291	G(C) = 0.140259	G(C) = 0.137233	G(C) = 0.134220	G(C) = 0.131321	G(C) = 0.128235	G(C) = 0.125292		
DIVERGE 2.762395	DIVERGE 2.792715	DIVERGE 2.823943	DIVERGE 2.855165	DIVERGE 2.887269	DIVERGE 2.919984	DIVERGE 2.953274	DIVERGE 2.987147	DIVERGE 3.021609	DIVERGE 3.056674		0.18
G(C) = 0.147379	G(C) = 0.144314	G(C) = 0.141253	G(C) = 0.138200	G(C) = 0.135158	G(C) = 0.132129	G(C) = 0.129115	G(C) = 0.126119	G(C) = 0.123142	G(C) = 0.120181		
DIVERGE 2.812867	DIVERGE 2.844294	DIVERGE 2.876549	DIVERGE 2.909439	DIVERGE 2.942919	DIVERGE 2.977011	DIVERGE 3.011652	DIVERGE 3.046863	DIVERGE 3.082762	DIVERGE 3.119316		0.17
G(C) = 0.142330	G(C) = 0.139245	G(C) = 0.136157	G(C) = 0.133099	G(C) = 0.130045	G(C) = 0.127006	G(C) = 0.123991	G(C) = 0.120987	G(C) = 0.118026	G(C) = 0.115089		
DIVERGE 2.864025	DIVERGE 2.897883	DIVERGE 2.931351	DIVERGE 2.965538	DIVERGE 3.000368	DIVERGE 3.035905	DIVERGE 3.072154	DIVERGE 3.108958	DIVERGE 3.147033	DIVERGE 3.186051		0.16
G(C) = 0.137276	G(C) = 0.134170	G(C) = 0.131070	G(C) = 0.127984	G(C) = 0.124914	G(C) = 0.121868	G(C) = 0.118844	G(C) = 0.115851	G(C) = 0.112899	G(C) = 0.109983		
DIVERGE 2.918056	DIVERGE 2.952587	DIVERGE 2.988552	DIVERGE 3.025018	DIVERGE 3.062758	DIVERGE 3.099120	DIVERGE 3.137133	DIVERGE 3.176824	DIVERGE 3.216864	DIVERGE 3.256294		0.15
G(C) = 0.132223	G(C) = 0.129087	G(C) = 0.125951	G(C) = 0.122851	G(C) = 0.119792	G(C) = 0.116765	G(C) = 0.113789	G(C) = 0.110879	G(C) = 0.107716	G(C) = 0.104803		
DIVERGE 2.972258	DIVERGE 3.011668	DIVERGE 3.048885	DIVERGE 3.088950	DIVERGE 3.129529	DIVERGE 3.164983	DIVERGE 3.204709	DIVERGE 3.245295	DIVERGE 3.286273	DIVERGE 3.327142		0.14
G(C) = 0.127182	G(C) = 0.123993	G(C) = 0.120836	G(C) = 0.117937	G(C) = 0.114583	G(C) = 0.111501	G(C) = 0.108437	G(C) = 0.105458	G(C) = 0.102503	G(C) = 0.099599		
DIVERGE 3.033005	DIVERGE 3.073238	DIVERGE 3.111838	DIVERGE 3.151734	DIVERGE 3.192871	DIVERGE 3.234252	DIVERGE 3.276442	DIVERGE 3.318162	DIVERGE 3.362345	DIVERGE 3.405828		0.13
G(C) = 0.122096	G(C) = 0.118867	G(C) = 0.115692	G(C) = 0.112518	G(C) = 0.109377	G(C) = 0.106269	G(C) = 0.103209	G(C) = 0.100182	G(C) = 0.097237	G(C) = 0.094347		
DIVERGE 3.095169	DIVERGE 3.135889	DIVERGE 3.177921	DIVERGE 3.220154	DIVERGE 3.263011	DIVERGE 3.307762	DIVERGE 3.352588	DIVERGE 3.397861	DIVERGE 3.443559	DIVERGE 3.489883		0.12
G(C) = 0.117005	G(C) = 0.113789	G(C) = 0.110527	G(C) = 0.107309	G(C) = 0.104125	G(C) = 0.100984	G(C) = 0.097937	G(C) = 0.094871	G(C) = 0.091912	G(C) = 0.088926		
DIVERGE 3.159092	DIVERGE 3.202423	DIVERGE 3.246958	DIVERGE 3.292418	DIVERGE 3.338863	DIVERGE 3.386085	DIVERGE 3.433938	DIVERGE 3.482592	DIVERGE 3.530915	DIVERGE 3.579778		0.11
G(C) = 0.111948	G(C) = 0.108635	G(C) = 0.105376	G(C) = 0.102158	G(C) = 0.098983	G(C) = 0.095950	G(C) = 0.092930	G(C) = 0.089992	G(C) = 0.086914	G(C) = 0.083937		
DIVERGE 3.226294	DIVERGE 3.272447	DIVERGE 3.320144	DIVERGE 3.368082	DIVERGE 3.416234	DIVERGE 3.465970	DIVERGE 3.516182	DIVERGE 3.572684	DIVERGE 3.625198	DIVERGE 3.677589		0.10
G(C) = 0.106868	G(C) = 0.103459	G(C) = 0.100124	G(C) = 0.096793	G(C) = 0.093481	G(C) = 0.090254	G(C) = 0.087050	G(C) = 0.084012	G(C) = 0.081030	G(C) = 0.078151		
-0.70	-0.69	-0.68	-0.67	-0.66	-0.65	-0.64	-0.63	-0.62	-0.61		

DIVERGE 3.031434	DIVERGE 3.068579	DIVERGE 3.102447	DIVERGE 3.138054	DIVERGE 3.176561	DIVERGE 3.215021	DIVERGE 3.254493	DIVERGE 3.295095	DIVERGE 3.336092	DIVERGE 3.380331		0.99
G(C) = 0.122306	G(C) = 0.119392	G(C) = 0.116631	G(C) = 0.113611	G(C) = 0.110598	G(C) = 0.107692	G(C) = 0.104795	G(C) = 0.101877	G(C) = 0.099061	G(C) = 0.096033		
DIVERGE 3.082294	DIVERGE 3.120708	DIVERGE 3.165763	DIVERGE 3.209550	DIVERGE 3.242170	DIVERGE 3.281867	DIVERGE 3.322225	DIVERGE 3.363904	DIVERGE 3.408649	DIVERGE 3.451298		0.98
G(C) = 0.117248	G(C) = 0.114331	G(C) = 0.111439	G(C) = 0.108551	G(C) = 0.105584	G(C) = 0.102828	G(C) = 0.099979	G(C) = 0.097132	G(C) = 0.094283	G(C) = 0.091427		
DIVERGE 3.166238	DIVERGE 3.203864	DIVERGE 3.232184	DIVERGE 3.271221	DIVERGE 3.311832	DIVERGE 3.351711	DIVERGE 3.393367	DIVERGE 3.436126	DIVERGE 3.481137	DIVERGE 3.525578		0.97
G(C) = 0.112170	G(C) = 0.109291	G(C) = 0.106417	G(C) = 0.103577	G(C) = 0.100758	G(C) = 0.097957	G(C) = 0.095163	G(C) = 0.092389	G(C) = 0.089614	G(C) = 0.086835		
DIVERGE 3.229430	DIVERGE 3.262468	DIVERGE 3.302189	DIVERGE 3.342531	DIVERGE 3.383610	DIVERGE 3.423509	DIVERGE 3.465331	DIVERGE 3.512210	DIVERGE 3.557354	DIVERGE 3.603851		0.96
G(C) = 0.107088	G(C) = 0.104205	G(C) = 0.101378	G(C) = 0.098582	G(C) = 0.095815	G(C) = 0.093072	G(C) = 0.090350	G(C) = 0.087642	G(C) = 0.084948	G(C) = 0.082253		
DIVERGE 3.294281	DIVERGE 3.335024	DIVERGE 3.378211	DIVERGE 3.417880	DIVERGE 3.459425	DIVERGE 3.503523	DIVERGE 3.547085	DIVERGE 3.592792	DIVERGE 3.638002	DIVERGE 3.683425		0.95
G(C) = 0.101927	G(C) = 0.099099	G(C) = 0.096307	G(C) = 0.093558	G(C) = 0.090846	G(C) = 0.088157	G(C) = 0.085518	G(C) = 0.082888	G(C) = 0.080276	G(C) = 0.077673		
DIVERGE 3.360662	DIVERGE 3.402284	DIVERGE 3.454875	DIVERGE 3.498224	DIVERGE 3.542139	DIVERGE 3.586764	DIVERGE 3.632027	DIVERGE 3.678250	DIVERGE 3.725245	DIVERGE 3.774124		0.94
G(C) = 0.098745	G(C) = 0.095945	G(C) = 0.093187	G(C) = 0.090437	G(C) = 0.087744	G(C) = 0.085253	G(C) = 0.082759	G(C) = 0.080115	G(C) = 0.077546	G(C) = 0.075093		
DIVERGE 3.449663	DIVERGE 3.494224	DIVERGE 3.538808	DIVERGE 3.583983	DIVERGE 3.629583	DIVERGE 3.676546	DIVERGE 3.722222	DIVERGE 3.769870	DIVERGE 3.818072	DIVERGE 3.867651		0.93
G(C) = 0.091511	G(C) = 0.088743	G(C) = 0.086036	G(C) = 0.083390	G(C) = 0.080803	G(C) = 0.078262	G(C) = 0.075770	G(C) = 0.073319	G(C) = 0.070903	G(C) = 0.068505		
DIVERGE 3.535832	DIVERGE 3.582455	DIVERGE 3.629213	DIVERGE 3.678210	DIVERGE 3.728455	DIVERGE 3.779142	DIVERGE 3.831251	DIVERGE 3.887084	DIVERGE 3.943468	DIVERGE 3.987883		0.92
G(C) = 0.066214	G(C) = 0.063478	G(C) = 0.060819	G(C) = 0.058229	G(C) = 0.055703	G(C) = 0.053244	G(C) = 0.050842	G(C) = 0.048490	G(C) = 0.046180	G(C) = 0.043902		
DIVERGE 3.628165	DIVERGE 3.675825	DIVERGE 3.726622	DIVERGE 3.776281	DIVERGE 3.825321	DIVERGE 3.874720	DIVERGE 3.924382	DIVERGE 3.974403	DIVERGE 4.024684	DIVERGE 4.075375		0.91
G(C) = 0.061941	G(C) = 0.059139	G(C) = 0.056324	G(C) = 0.053594	G(C) = 0.050944	G(C) = 0.048159	G(C) = 0.045583	G(C) = 0.043019	G(C) = 0.040427	G(C) = 0.037877		
DIVERGE 3.728136	DIVERGE 3.781878	DIVERGE 3.835475	DIVERGE 3.885205	DIVERGE 3.935565	DIVERGE 3.987526	DIVERGE 4.039614	DIVERGE 4.092826	DIVERGE 4.142246	DIVERGE 4.194287		0.90
G(C) = 0.075376	G(C) = 0.072711	G(C) = 0.070147	G(C) = 0.067591	G(C) = 0.065039	G(C) = 0.062523	G(C) = 0.059933	G(C) = 0.057432	G(C) = 0.054922	G(C) = 0.052451		
-0.60	-0.59	-0.58	-0.57	-0.56	-0.55	-0.54	-0.53	-0.52	-0.51		

DIVERGE 3.425292	DIVERGE 3.472084	DIVERGE 3.520143	DIVERGE 3.572142	DIVERGE 3.629882	DIVERGE 3.682914	DIVERGE 3.743148	DIVERGE 3.807358	DIVERGE 3.876060	DIVERGE 3.941558	0.91
G(C) = 0.093086	G(C) = 0.090115	G(C) = 0.087114	G(C) = 0.084077	G(C) = 0.080997	G(C) = 0.077868	G(C) = 0.074679	G(C) = 0.071428	G(C) = 0.068109	G(C) = 0.064715	
DIVERGE 3.487257	DIVERGE 3.545135	DIVERGE 3.598125	DIVERGE 3.647523	DIVERGE 3.702669	DIVERGE 3.760667	DIVERGE 3.822849	DIVERGE 3.888695	DIVERGE 3.958722	DIVERGE 4.036152	0.90
G(C) = 0.089556	G(C) = 0.085968	G(C) = 0.082348	G(C) = 0.078797	G(C) = 0.076524	G(C) = 0.073753	G(C) = 0.070865	G(C) = 0.067304	G(C) = 0.064259	G(C) = 0.060883	
DIVERGE 3.572664	DIVERGE 3.621606	DIVERGE 3.672176	DIVERGE 3.726277	DIVERGE 3.782698	DIVERGE 3.843306	DIVERGE 3.905622	DIVERGE 3.970660	DIVERGE 4.044606	DIVERGE 4.125916	0.89
G(C) = 0.086047	G(C) = 0.081243	G(C) = 0.078418	G(C) = 0.075558	G(C) = 0.072656	G(C) = 0.069716	G(C) = 0.066715	G(C) = 0.063651	G(C) = 0.060513	G(C) = 0.057291	
DIVERGE 3.651600	DIVERGE 3.701614	DIVERGE 3.754594	DIVERGE 3.808782	DIVERGE 3.865412	DIVERGE 3.927425	DIVERGE 3.992369	DIVERGE 4.061144	DIVERGE 4.135917	DIVERGE 4.219292	0.88
G(C) = 0.079654	G(C) = 0.076844	G(C) = 0.074115	G(C) = 0.071357	G(C) = 0.068564	G(C) = 0.065724	G(C) = 0.062831	G(C) = 0.059873	G(C) = 0.056841	G(C) = 0.053726	
DIVERGE 3.736573	DIVERGE 3.786378	DIVERGE 3.838773	DIVERGE 3.893531	DIVERGE 3.954296	DIVERGE 4.021645	DIVERGE 4.092925	DIVERGE 4.164492	DIVERGE 4.239249	DIVERGE 4.317481	0.87
G(C) = 0.075072	G(C) = 0.072495	G(C) = 0.069941	G(C) = 0.067394	G(C) = 0.064812	G(C) = 0.061787	G(C) = 0.058010	G(C) = 0.054189	G(C) = 0.053255	G(C) = 0.050255	
DIVERGE 3.824239	DIVERGE 3.876100	DIVERGE 3.930324	DIVERGE 3.987049	DIVERGE 4.046832	DIVERGE 4.110218	DIVERGE 4.177848	DIVERGE 4.250488	DIVERGE 4.323069	DIVERGE 4.417749	0.86
G(C) = 0.070597	G(C) = 0.068100	G(C) = 0.065592	G(C) = 0.063063	G(C) = 0.060504	G(C) = 0.057903	G(C) = 0.055251	G(C) = 0.052538	G(C) = 0.049753	G(C) = 0.045891	
DIVERGE 3.896862	DIVERGE 3.971487	DIVERGE 4.028451	DIVERGE 4.084012	DIVERGE 4.144878	DIVERGE 4.204038	DIVERGE 4.277168	DIVERGE 4.351880	DIVERGE 4.431760	DIVERGE 4.518188	0.85
G(C) = 0.066124	G(C) = 0.063747	G(C) = 0.061365	G(C) = 0.058964	G(C) = 0.056536	G(C) = 0.054070	G(C) = 0.051554	G(C) = 0.048979	G(C) = 0.046335	G(C) = 0.043615	
DIVERGE 4.011864	DIVERGE 4.079374	DIVERGE 4.129038	DIVERGE 4.187228	DIVERGE 4.248569	DIVERGE 4.317119	DIVERGE 4.393343	DIVERGE 4.458503	DIVERGE 4.530818	DIVERGE 4.629495	0.84
G(C) = 0.061648	G(C) = 0.059401	G(C) = 0.057154	G(C) = 0.054893	G(C) = 0.052607	G(C) = 0.050295	G(C) = 0.047916	G(C) = 0.045480	G(C) = 0.042997	G(C) = 0.040425	
DIVERGE 4.108862	DIVERGE 4.182966	DIVERGE 4.236047	DIVERGE 4.297662	DIVERGE 4.359466	DIVERGE 4.425139	DIVERGE 4.495424	DIVERGE 4.571154	DIVERGE 4.653413	DIVERGE 4.742463	0.83
G(C) = 0.057158	G(C) = 0.055056	G(C) = 0.052957	G(C) = 0.050847	G(C) = 0.048715	G(C) = 0.046548	G(C) = 0.044335	G(C) = 0.042067	G(C) = 0.039735	G(C) = 0.037333	
DIVERGE 4.247953	DIVERGE 4.301671	DIVERGE 4.357572	DIVERGE 4.418564	DIVERGE 4.479414	DIVERGE 4.545347	DIVERGE 4.614953	DIVERGE 4.692310	DIVERGE 4.774143	DIVERGE 4.861034	0.82
G(C) = 0.052652	G(C) = 0.050707	G(C) = 0.048770	G(C) = 0.046825	G(C) = 0.044853	G(C) = 0.042851	G(C) = 0.040809	G(C) = 0.038708	G(C) = 0.036543	G(C) = 0.034313	
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

DIVERGE 4.020861	DIVERGE 4.118766	DIVERGE 4.211988	DIVERGE 4.318895	DIVERGE 4.433732	DIVERGE 4.564556	DIVERGE 4.712296	DIVERGE 4.860127	DIVERGE 5.071108	DIVERGE 5.297756	0.89
G(C) = 0.091220	G(C) = 0.087640	G(C) = 0.083959	G(C) = 0.080171	G(C) = 0.076271	G(C) = 0.072260	G(C) = 0.068127	G(C) = 0.063868	G(C) = 0.059468	G(C) = 0.054908	
DIVERGE 4.119153	DIVERGE 4.209818	DIVERGE 4.310003	DIVERGE 4.421417	DIVERGE 4.542789	DIVERGE 4.688816	DIVERGE 4.854487	DIVERGE 5.047245	DIVERGE 5.274393	DIVERGE 5.541454	0.88
G(C) = 0.057549	G(C) = 0.054037	G(C) = 0.050415	G(C) = 0.046658	G(C) = 0.042764	G(C) = 0.038721	G(C) = 0.034519	G(C) = 0.030243	G(C) = 0.025837	G(C) = 0.021471	
DIVERGE 4.216828	DIVERGE 4.308206	DIVERGE 4.411529	DIVERGE 4.526984	DIVERGE 4.662861	DIVERGE 4.822213	DIVERGE 5.005560	DIVERGE 5.231178	DIVERGE 5.512779	DIVERGE 5.866517	0.87
G(C) = 0.053973	G(C) = 0.050546	G(C) = 0.046936	G(C) = 0.043303	G(C) = 0.039645	G(C) = 0.035257	G(C) = 0.031130	G(C) = 0.026823	G(C) = 0.021903	G(C) = 0.017115	
DIVERGE 4.307842	DIVERGE 4.403712	DIVERGE 4.519699	DIVERGE 4.642208	DIVERGE 4.783876	DIVERGE 4.953957	DIVERGE 5.161403	DIVERGE 5.427432	DIVERGE 5.760262	DIVERGE 6.220431	0.86
G(C) = 0.050528	G(C) = 0.047179	G(C) = 0.043718	G(C) = 0.040131	G(C) = 0.036288	G(C) = 0.032264	G(C) = 0.027938	G(C) = 0.023237	G(C) = 0.018070	G(C) = 0.012513	
DIVERGE 4.406414	DIVERGE 4.508228	DIVERGE 4.622570	DIVERGE 4.753026	DIVERGE 4.904802	DIVERGE 5.081174	DIVERGE 5.315042	DIVERGE 5.620108	DIVERGE 6.063951	DIVERGE 7.016613	0.85
G(C) = 0.047156	G(C) = 0.043943	G(C) = 0.040595	G(C) = 0.037095	G(C) = 0.033377	G(C) = 0.029418	G(C) = 0.025120	G(C) = 0.020331	G(C) = 0.014742	G(C) = 0.007722	
DIVERGE 4.505017	DIVERGE 4.613867	DIVERGE 4.731642	DIVERGE 4.867180	DIVERGE 5.025433	DIVERGE 5.214246	DIVERGE 5.456747	DIVERGE 5.782614	DIVERGE 6.290115	DIVERGE 7.447734	0.84
G(C) = 0.043915	G(C) = 0.040841	G(C) = 0.037631	G(C) = 0.034254	G(C) = 0.030704	G(C) = 0.026900	G(C) = 0.022770	G(C) = 0.018166	G(C) = 0.012779	G(C) = 0.005728	
DIVERGE 4.615931	DIVERGE 4.722021	DIVERGE 4.843423	DIVERGE 4.982463	DIVERGE 5.144693	DIVERGE 5.339364	DIVERGE 5.582378	DIVERGE 5.902444	DIVERGE 6.387712	DIVERGE 7.354227	0.83
G(C) = 0.040793	G(C) = 0.037669	G(C) = 0.034323	G(C) = 0.031932	G(C) = 0.028270	G(C) = 0.024700	G(C) = 0.020871	G(C) = 0.016718	G(C) = 0.012194	G(C) = 0.007524	
DIVERGE 4.726452	DIVERGE 4.835054	DIVERGE 4.958984	DIVERGE 5.105338	DIVERGE 5.282898	DIVERGE 5.497812	DIVERGE 5.765898	DIVERGE 6.086153	DIVERGE 6.599102	DIVERGE 8.301458	0.82
G(C) = 0.037775	G(C) = 0.035020	G(C) = 0.032158	G(C) = 0.029171	G(C) = 0.026242	G(C) = 0.022755	G(C) = 0.019234	G(C) = 0.015656	G(C) = 0.011940	G(C) = 0.008347	
DIVERGE 4.842875	DIVERGE 4.953182	DIVERGE 5.077433	DIVERGE 5.218835	DIVERGE 5.382097	DIVERGE 5.574418	DIVERGE 5.804328	DIVERGE 6.284395	DIVERGE 6.423068	DIVERGE 6.850245	0.81
G(C) = 0.034851	G(C) = 0.032281	G(C) = 0.029617	G(C) = 0.026850	G(C) = 0.023974	G(C) = 0.020986	G(C) = 0.017896	G(C) = 0.014737	G(C) = 0.011539	G(C) = 0.008414	
DIVERGE 4.965115	DIVERGE 5.076468	DIVERGE 5.201367	DIVERGE 5.342804	DIVERGE 5.505146	DIVERGE 5.693452	DIVERGE 5.914959	DIVERGE 6.176474	DIVERGE 6.494627	DIVERGE 6.875123	0.80
G(C) = 0.032015	G(C) = 0.029837	G(C) = 0.027179	G(C) = 0.024939	G(C) = 0.022019	G(C) = 0.019324	G(C) = 0.015574	G(C) = 0.012927	G(C) = 0.010090	G(C) = 0.005519	
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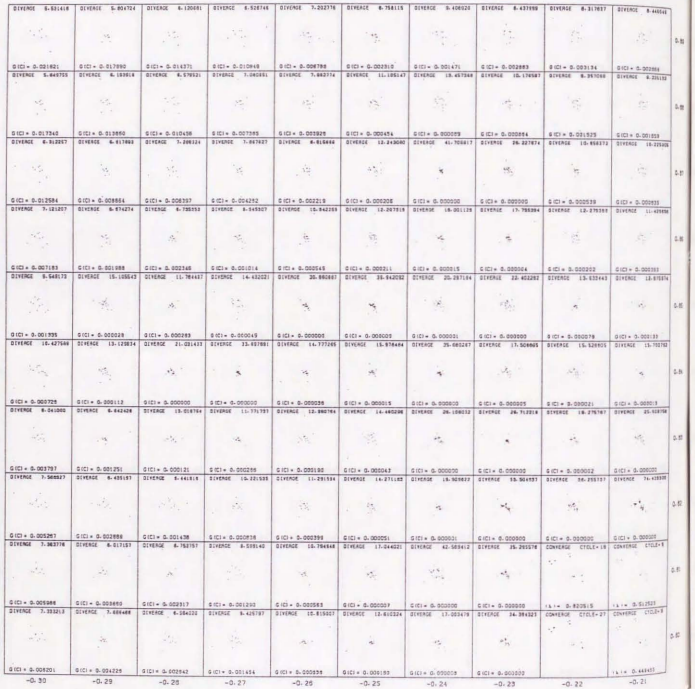
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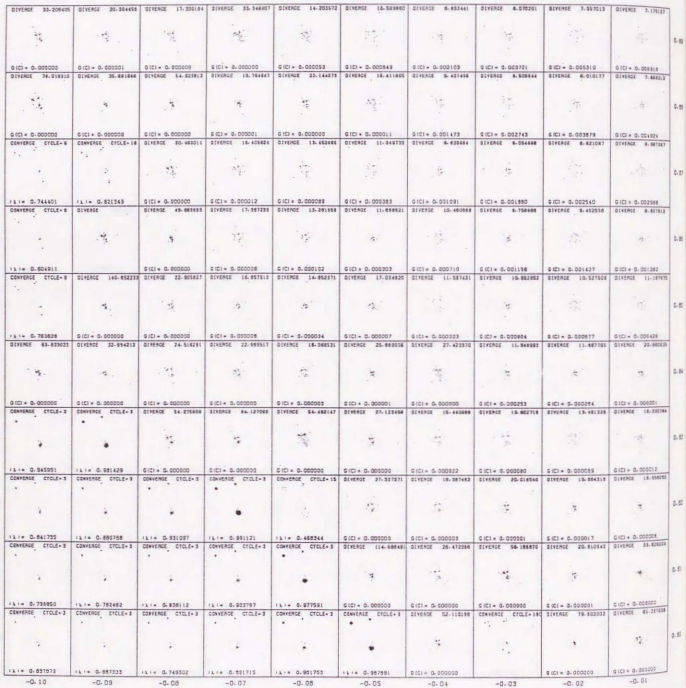
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	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19
0.58	DIVERGE 4.170894 G(C) = 0.055518	DIVERGE 4.039818 G(C) = 0.060829	DIVERGE 3.915627 G(C) = 0.066218	DIVERGE 3.807852 G(C) = 0.071452	DIVERGE 3.708754 G(C) = 0.076484	DIVERGE 3.617817 G(C) = 0.081459	DIVERGE 3.533434 G(C) = 0.086363	DIVERGE 3.455184 G(C) = 0.091178	DIVERGE 3.382005 G(C) = 0.095915	DIVERGE 3.313461 G(C) = 0.100567
0.58	DIVERGE 4.270020 G(C) = 0.051832	DIVERGE 4.129302 G(C) = 0.057142	DIVERGE 4.004677 G(C) = 0.062324	DIVERGE 3.891377 G(C) = 0.067387	DIVERGE 3.788863 G(C) = 0.072343	DIVERGE 3.693237 G(C) = 0.077201	DIVERGE 3.602783 G(C) = 0.081959	DIVERGE 3.526574 G(C) = 0.086615	DIVERGE 3.453745 G(C) = 0.091259	DIVERGE 3.385861 G(C) = 0.095915
0.57	DIVERGE 4.372231 G(C) = 0.048281	DIVERGE 4.224864 G(C) = 0.053457	DIVERGE 4.094275 G(C) = 0.058546	DIVERGE 3.977554 G(C) = 0.063480	DIVERGE 3.871832 G(C) = 0.068302	DIVERGE 3.774487 G(C) = 0.073023	DIVERGE 3.686774 G(C) = 0.077655	DIVERGE 3.604625 G(C) = 0.082208	DIVERGE 3.529057 G(C) = 0.086683	DIVERGE 3.458364 G(C) = 0.091152
0.56	DIVERGE 4.477813 G(C) = 0.044804	DIVERGE 4.322879 G(C) = 0.049974	DIVERGE 4.187105 G(C) = 0.054894	DIVERGE 4.069511 G(C) = 0.059694	DIVERGE 3.957955 G(C) = 0.064350	DIVERGE 3.854808 G(C) = 0.068839	DIVERGE 3.757842 G(C) = 0.073432	DIVERGE 3.669340 G(C) = 0.077829	DIVERGE 3.583229 G(C) = 0.082187	DIVERGE 3.512102 G(C) = 0.086445
0.55	DIVERGE 4.583842 G(C) = 0.041896	DIVERGE 4.425218 G(C) = 0.046810	DIVERGE 4.282899 G(C) = 0.051371	DIVERGE 4.159591 G(C) = 0.056001	DIVERGE 4.044678 G(C) = 0.060518	DIVERGE 3.944821 G(C) = 0.064957	DIVERGE 3.851870 G(C) = 0.069268	DIVERGE 3.764675 G(C) = 0.073523	DIVERGE 3.683173 G(C) = 0.077709	DIVERGE 3.611127 G(C) = 0.081857
0.54	DIVERGE 4.682728 G(C) = 0.038587	DIVERGE 4.526248 G(C) = 0.043397	DIVERGE 4.384178 G(C) = 0.047875	DIVERGE 4.253417 G(C) = 0.052432	DIVERGE 4.138583 G(C) = 0.056779	DIVERGE 4.034465 G(C) = 0.061025	DIVERGE 3.938203 G(C) = 0.065180	DIVERGE 3.851384 G(C) = 0.069292	DIVERGE 3.769842 G(C) = 0.073310	DIVERGE 3.693738 G(C) = 0.077251
0.53	DIVERGE 4.803326 G(C) = 0.035614	DIVERGE 4.631983 G(C) = 0.040339	DIVERGE 4.493201 G(C) = 0.044712	DIVERGE 4.361376 G(C) = 0.049071	DIVERGE 4.234306 G(C) = 0.053127	DIVERGE 4.127806 G(C) = 0.057195	DIVERGE 4.030661 G(C) = 0.061196	DIVERGE 3.941338 G(C) = 0.065157	DIVERGE 3.851929 G(C) = 0.069069	DIVERGE 3.769417 G(C) = 0.072775
0.52	DIVERGE 4.915628 G(C) = 0.032128	DIVERGE 4.740458 G(C) = 0.037409	DIVERGE 4.596520 G(C) = 0.041504	DIVERGE 4.454454 G(C) = 0.045912	DIVERGE 4.334482 G(C) = 0.049567	DIVERGE 4.229806 G(C) = 0.053444	DIVERGE 4.126590 G(C) = 0.057250	DIVERGE 4.035214 G(C) = 0.060993	DIVERGE 3.950540 G(C) = 0.064650	DIVERGE 3.871838 G(C) = 0.068319
0.51	DIVERGE 4.038856 G(C) = 0.030582	DIVERGE 4.852625 G(C) = 0.034811	DIVERGE 4.698143 G(C) = 0.038523	DIVERGE 4.561708 G(C) = 0.042344	DIVERGE 4.439522 G(C) = 0.046087	DIVERGE 4.329818 G(C) = 0.049762	DIVERGE 4.227687 G(C) = 0.053376	DIVERGE 4.134546 G(C) = 0.056935	DIVERGE 4.046293 G(C) = 0.060442	DIVERGE 3.961584 G(C) = 0.063903
0.50	DIVERGE 5.148842 G(C) = 0.028185	DIVERGE 4.959427 G(C) = 0.031819	DIVERGE 4.813130 G(C) = 0.035371	DIVERGE 4.674725 G(C) = 0.039153	DIVERGE 4.532024 G(C) = 0.042574	DIVERGE 4.437429 G(C) = 0.046140	DIVERGE 4.334754 G(C) = 0.049537	DIVERGE 4.237658 G(C) = 0.052929	DIVERGE 4.151930 G(C) = 0.056253	DIVERGE 4.059147 G(C) = 0.059534

	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29
0.59	DIVERGE 3.248769 G(C) = 0.105200	DIVERGE 3.187932 G(C) = 0.109783	DIVERGE 3.126259 G(C) = 0.114284	DIVERGE 3.073724 G(C) = 0.118773	DIVERGE 3.025484 G(C) = 0.123237	DIVERGE 2.985325 G(C) = 0.127696	DIVERGE 2.919969 G(C) = 0.132130	DIVERGE 2.872158 G(C) = 0.136578	DIVERGE 2.825815 G(C) = 0.141041	DIVERGE 2.785541 G(C) = 0.145527
0.58	DIVERGE 3.317487 G(C) = 0.100309	DIVERGE 3.254848 G(C) = 0.104752	DIVERGE 3.188532 G(C) = 0.109159	DIVERGE 3.138954 G(C) = 0.113530	DIVERGE 3.086578 G(C) = 0.117882	DIVERGE 3.032425 G(C) = 0.122223	DIVERGE 2.982081 G(C) = 0.126552	DIVERGE 2.933358 G(C) = 0.130910	DIVERGE 2.886021 G(C) = 0.135276	DIVERGE 2.820884 G(C) = 0.139572
0.57	DIVERGE 3.386882 G(C) = 0.095484	DIVERGE 3.326121 G(C) = 0.099780	DIVERGE 3.264532 G(C) = 0.104059	DIVERGE 3.216777 G(C) = 0.108309	DIVERGE 3.151481 G(C) = 0.112540	DIVERGE 3.084205 G(C) = 0.116762	DIVERGE 3.047099 G(C) = 0.120999	DIVERGE 2.997440 G(C) = 0.125222	DIVERGE 2.949178 G(C) = 0.129452	DIVERGE 2.903508 G(C) = 0.133777
0.56	DIVERGE 3.458391 G(C) = 0.090987	DIVERGE 3.396259 G(C) = 0.094848	DIVERGE 3.350566 G(C) = 0.098989	DIVERGE 3.237752 G(C) = 0.103119	DIVERGE 3.221538 G(C) = 0.107208	DIVERGE 3.187478 G(C) = 0.111302	DIVERGE 3.115320 G(C) = 0.115397	DIVERGE 3.064189 G(C) = 0.119510	DIVERGE 3.016659 G(C) = 0.123652	DIVERGE 2.969848 G(C) = 0.127895
0.55	DIVERGE 3.540251 G(C) = 0.085913	DIVERGE 3.479174 G(C) = 0.089947	DIVERGE 3.412003 G(C) = 0.093947	DIVERGE 3.362224 G(C) = 0.097921	DIVERGE 3.305081 G(C) = 0.101890	DIVERGE 3.246138 G(C) = 0.105833	DIVERGE 3.187147 G(C) = 0.109792	DIVERGE 3.138784 G(C) = 0.113771	DIVERGE 3.090813 G(C) = 0.117762	DIVERGE 3.036525 G(C) = 0.121839
0.54	DIVERGE 3.622323 G(C) = 0.081203	DIVERGE 3.556088 G(C) = 0.085083	DIVERGE 3.491155 G(C) = 0.088930	DIVERGE 3.430492 G(C) = 0.092752	DIVERGE 3.372454 G(C) = 0.096558	DIVERGE 3.315740 G(C) = 0.100360	DIVERGE 3.262094 G(C) = 0.104189	DIVERGE 3.210854 G(C) = 0.107989	DIVERGE 3.160172 G(C) = 0.111885	DIVERGE 3.110525 G(C) = 0.115781
0.53	DIVERGE 3.707752 G(C) = 0.076534	DIVERGE 3.639254 G(C) = 0.080253	DIVERGE 3.574532 G(C) = 0.083938	DIVERGE 3.512457 G(C) = 0.087595	DIVERGE 3.454158 G(C) = 0.091242	DIVERGE 3.387748 G(C) = 0.094880	DIVERGE 3.343053 G(C) = 0.098526	DIVERGE 3.290438 G(C) = 0.102193	DIVERGE 3.238268 G(C) = 0.105897	DIVERGE 3.188643 G(C) = 0.109656
0.52	DIVERGE 3.787749 G(C) = 0.071906	DIVERGE 3.726229 G(C) = 0.075458	DIVERGE 3.662523 G(C) = 0.079072	DIVERGE 3.600152 G(C) = 0.082680	DIVERGE 3.542877 G(C) = 0.086291	DIVERGE 3.483881 G(C) = 0.089904	DIVERGE 3.428774 G(C) = 0.093581	DIVERGE 3.375598 G(C) = 0.097298	DIVERGE 3.323743 G(C) = 0.101063	DIVERGE 3.272525 G(C) = 0.104858
0.51	DIVERGE 3.862858 G(C) = 0.067918	DIVERGE 3.822278 G(C) = 0.070693	DIVERGE 3.755687 G(C) = 0.074332	DIVERGE 3.692012 G(C) = 0.077941	DIVERGE 3.632531 G(C) = 0.080626	DIVERGE 3.575139 G(C) = 0.083903	DIVERGE 3.518901 G(C) = 0.087177	DIVERGE 3.468444 G(C) = 0.090469	DIVERGE 3.416063 G(C) = 0.093784	DIVERGE 3.363257 G(C) = 0.097177
0.50	DIVERGE 3.953747 G(C) = 0.063771	DIVERGE 3.922128 G(C) = 0.065987	DIVERGE 3.856673 G(C) = 0.069124	DIVERGE 3.792153 G(C) = 0.072245	DIVERGE 3.732474 G(C) = 0.075336	DIVERGE 3.672787 G(C) = 0.078412	DIVERGE 3.617476 G(C) = 0.081479	DIVERGE 3.563968 G(C) = 0.084553	DIVERGE 3.511092 G(C) = 0.087637	DIVERGE 3.460318 G(C) = 0.090815

	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39
0.90	DIVERGE 2.704616 G(C) = 0.150048	DIVERGE 2.953308 G(C) = 0.154609	DIVERGE 2.692685 G(C) = 0.159222	DIVERGE 2.609151 G(C) = 0.163895	DIVERGE 2.588020 G(C) = 0.169691	DIVERGE 2.527424 G(C) = 0.177449	DIVERGE 2.487310 G(C) = 0.179339	DIVERGE 2.447642 G(C) = 0.183310	DIVERGE 2.408596 G(C) = 0.188365	DIVERGE 2.365553 G(C) = 0.193024
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0.88	DIVERGE 2.869015 G(C) = 0.138119	DIVERGE 2.819764 G(C) = 0.142520	DIVERGE 2.768239 G(C) = 0.146990	DIVERGE 2.722329 G(C) = 0.151540	DIVERGE 2.676727 G(C) = 0.156178	DIVERGE 2.631621 G(C) = 0.160915	DIVERGE 2.586983 G(C) = 0.165753	DIVERGE 2.542482 G(C) = 0.170695	DIVERGE 2.498248 G(C) = 0.175752	DIVERGE 2.454502 G(C) = 0.180914
0.87	DIVERGE 2.960857 G(C) = 0.132071	DIVERGE 2.874343 G(C) = 0.136375	DIVERGE 2.828939 G(C) = 0.140759	DIVERGE 2.783144 G(C) = 0.145234	DIVERGE 2.738776 G(C) = 0.149812	DIVERGE 2.694317 G(C) = 0.154509	DIVERGE 2.650122 G(C) = 0.159330	DIVERGE 2.606195 G(C) = 0.164295	DIVERGE 2.562449 G(C) = 0.169398	DIVERGE 2.518883 G(C) = 0.174664
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0.85	DIVERGE 3.061703 G(C) = 0.119768	DIVERGE 3.013408 G(C) = 0.123838	DIVERGE 2.965862 G(C) = 0.128009	DIVERGE 2.918125 G(C) = 0.132301	DIVERGE 2.870232 G(C) = 0.136727	DIVERGE 2.823173 G(C) = 0.141299	DIVERGE 2.775888 G(C) = 0.145927	DIVERGE 2.729179 G(C) = 0.150617	DIVERGE 2.682552 G(C) = 0.155370	DIVERGE 2.635551 G(C) = 0.160184
0.84	DIVERGE 3.130567 G(C) = 0.113490	DIVERGE 3.082273 G(C) = 0.117418	DIVERGE 3.041423 G(C) = 0.121462	DIVERGE 2.992919 G(C) = 0.125641	DIVERGE 2.943918 G(C) = 0.129973	DIVERGE 2.894583 G(C) = 0.134475	DIVERGE 2.845230 G(C) = 0.139155	DIVERGE 2.796632 G(C) = 0.144023	DIVERGE 2.746663 G(C) = 0.149078	DIVERGE 2.696027 G(C) = 0.154318
0.83	DIVERGE 3.222125 G(C) = 0.107118	DIVERGE 3.172695 G(C) = 0.110884	DIVERGE 3.125064 G(C) = 0.114779	DIVERGE 3.075060 G(C) = 0.118837	DIVERGE 3.025620 G(C) = 0.123051	DIVERGE 2.977178 G(C) = 0.127469	DIVERGE 2.928326 G(C) = 0.132005	DIVERGE 2.880388 G(C) = 0.136840	DIVERGE 2.831052 G(C) = 0.142000	DIVERGE 2.783669 G(C) = 0.147274
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0.80										

	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49
0.99	DIVERGE 3.331149 G(C) = 0.198727	DIVERGE 2.293134 G(C) = 0.204031	DIVERGE 2.255561 G(C) = 0.209415	DIVERGE 2.218434 G(C) = 0.214874	DIVERGE 2.181777 G(C) = 0.220404	DIVERGE 2.145606 G(C) = 0.226002	DIVERGE 2.109948 G(C) = 0.231658	DIVERGE 2.074812 G(C) = 0.237369	DIVERGE 2.040223 G(C) = 0.243129	DIVERGE 2.006182 G(C) = 0.248929
0.98	DIVERGE 3.377058 G(C) = 0.192503	DIVERGE 2.331603 G(C) = 0.197839	DIVERGE 2.296697 G(C) = 0.203265	DIVERGE 2.259884 G(C) = 0.208774	DIVERGE 2.221680 G(C) = 0.214362	DIVERGE 2.184264 G(C) = 0.220021	DIVERGE 2.147223 G(C) = 0.225747	DIVERGE 2.110723 G(C) = 0.231531	DIVERGE 2.074805 G(C) = 0.237367	DIVERGE 2.039498 G(C) = 0.243250
0.97	DIVERGE 2.426186 G(C) = 0.186184	DIVERGE 3.384147 G(C) = 0.191558	DIVERGE 3.343519 G(C) = 0.197030	DIVERGE 3.303323 G(C) = 0.202598	DIVERGE 3.263635 G(C) = 0.208247	DIVERGE 2.224469 G(C) = 0.213977	DIVERGE 2.185878 G(C) = 0.219779	DIVERGE 2.147886 G(C) = 0.225643	DIVERGE 2.110522 G(C) = 0.231563	DIVERGE 2.073811 G(C) = 0.237531
0.96	DIVERGE 2.479834 G(C) = 0.179783	DIVERGE 2.433014 G(C) = 0.185177	DIVERGE 3.390803 G(C) = 0.190709	DIVERGE 3.348839 G(C) = 0.196331	DIVERGE 3.307147 G(C) = 0.202054	DIVERGE 3.266259 G(C) = 0.207862	DIVERGE 3.226026 G(C) = 0.213747	DIVERGE 3.186394 G(C) = 0.219700	DIVERGE 2.147455 G(C) = 0.225710	DIVERGE 2.108205 G(C) = 0.231771
0.95	DIVERGE 2.526296 G(C) = 0.173024	DIVERGE 2.484488 G(C) = 0.178686	DIVERGE 2.442093 G(C) = 0.184272	DIVERGE 3.396140 G(C) = 0.189972	DIVERGE 3.352751 G(C) = 0.195775	DIVERGE 3.309503 G(C) = 0.201671	DIVERGE 2.267742 G(C) = 0.207649	DIVERGE 2.226204 G(C) = 0.213699	DIVERGE 2.185862 G(C) = 0.219808	DIVERGE 2.145787 G(C) = 0.225970
0.94	DIVERGE 2.589539 G(C) = 0.166554	DIVERGE 2.539518 G(C) = 0.172072	DIVERGE 2.492203 G(C) = 0.177727	DIVERGE 2.445078 G(C) = 0.183509	DIVERGE 2.400468 G(C) = 0.189453	DIVERGE 2.355115 G(C) = 0.195397	DIVERGE 2.311297 G(C) = 0.201479	DIVERGE 2.267876 G(C) = 0.207535	DIVERGE 2.225287 G(C) = 0.213654	DIVERGE 2.183599 G(C) = 0.220128
0.93	DIVERGE 2.646246 G(C) = 0.159735	DIVERGE 2.596671 G(C) = 0.165319	DIVERGE 2.547451 G(C) = 0.171057	DIVERGE 2.498726 G(C) = 0.176933	DIVERGE 2.450624 G(C) = 0.182931	DIVERGE 2.403257 G(C) = 0.189037	DIVERGE 2.356716 G(C) = 0.195235	DIVERGE 2.311078 G(C) = 0.201510	DIVERGE 2.266282 G(C) = 0.207849	DIVERGE 2.222700 G(C) = 0.214240
0.92	DIVERGE 2.710769 G(C) = 0.152750	DIVERGE 2.658232 G(C) = 0.158413	DIVERGE 2.608059 G(C) = 0.164249	DIVERGE 2.559408 G(C) = 0.170214	DIVERGE 2.511408 G(C) = 0.176353	DIVERGE 2.463359 G(C) = 0.182585	DIVERGE 2.416254 G(C) = 0.188913	DIVERGE 2.368095 G(C) = 0.195320	DIVERGE 2.320062 G(C) = 0.201791	DIVERGE 2.273173 G(C) = 0.208313
0.91	DIVERGE 2.780158 G(C) = 0.145578	DIVERGE 2.724167 G(C) = 0.151326	DIVERGE 2.668528 G(C) = 0.157287	DIVERGE 2.613434 G(C) = 0.163413	DIVERGE 2.559278 G(C) = 0.169688	DIVERGE 2.504344 G(C) = 0.176097	DIVERGE 2.450329 G(C) = 0.182513	DIVERGE 2.396229 G(C) = 0.189067	DIVERGE 2.342462 G(C) = 0.195684	DIVERGE 2.289148 G(C) = 0.202349
0.90	DIVERGE 2.855242 G(C) = 0.138159	DIVERGE 2.788159 G(C) = 0.144370	DIVERGE 2.722424 G(C) = 0.150190	DIVERGE 2.676411 G(C) = 0.156430	DIVERGE 2.618598 G(C) = 0.162843	DIVERGE 2.561561 G(C) = 0.169392	DIVERGE 2.504778 G(C) = 0.176033	DIVERGE 2.448241 G(C) = 0.182732	DIVERGE 2.392065 G(C) = 0.189529	DIVERGE 2.336343 G(C) = 0.196343

	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.58	DIVERGE 1.972731 G(C) = 0.254770	DIVERGE 1.938045 G(C) = 0.262643	DIVERGE 1.907551 G(C) = 0.269544	DIVERGE 1.879543 G(C) = 0.272458	DIVERGE 1.844720 G(C) = 0.278439	DIVERGE 1.814187 G(C) = 0.284384	DIVERGE 1.784235 G(C) = 0.290330	DIVERGE 1.754602 G(C) = 0.298301	DIVERGE 1.726550 G(C) = 0.302278	DIVERGE 1.697921 G(C) = 0.308261
0.57	DIVERGE 2.004706 G(C) = 0.249172	DIVERGE 1.976709 G(C) = 0.253127	DIVERGE 1.937389 G(C) = 0.261111	DIVERGE 1.904457 G(C) = 0.267117	DIVERGE 1.872284 G(C) = 0.273142	DIVERGE 1.840746 G(C) = 0.279177	DIVERGE 1.809837 G(C) = 0.285223	DIVERGE 1.779552 G(C) = 0.291274	DIVERGE 1.749877 G(C) = 0.297327	DIVERGE 1.720806 G(C) = 0.303379
0.56	DIVERGE 2.037768 G(C) = 0.243540	DIVERGE 2.002689 G(C) = 0.249589	DIVERGE 1.967738 G(C) = 0.255655	DIVERGE 1.933749 G(C) = 0.261748	DIVERGE 1.900455 G(C) = 0.267859	DIVERGE 1.867861 G(C) = 0.273981	DIVERGE 1.835937 G(C) = 0.280111	DIVERGE 1.804677 G(C) = 0.286245	DIVERGE 1.774067 G(C) = 0.292379	DIVERGE 1.744149 G(C) = 0.298513
0.55	DIVERGE 2.071728 G(C) = 0.237874	DIVERGE 2.034877 G(C) = 0.244011	DIVERGE 1.998891 G(C) = 0.250176	DIVERGE 1.963740 G(C) = 0.256363	DIVERGE 1.929253 G(C) = 0.262565	DIVERGE 1.895515 G(C) = 0.268777	DIVERGE 1.862517 G(C) = 0.274995	DIVERGE 1.830248 G(C) = 0.281218	DIVERGE 1.798685 G(C) = 0.287434	DIVERGE 1.767863 G(C) = 0.293647
0.54	DIVERGE 2.104722 G(C) = 0.232174	DIVERGE 2.066476 G(C) = 0.238412	DIVERGE 2.031148 G(C) = 0.244677	DIVERGE 1.994438 G(C) = 0.250952	DIVERGE 1.959884 G(C) = 0.257261	DIVERGE 1.922752 G(C) = 0.263569	DIVERGE 1.888818 G(C) = 0.269878	DIVERGE 1.856271 G(C) = 0.276193	DIVERGE 1.822703 G(C) = 0.282495	DIVERGE 1.791303 G(C) = 0.288783
0.53	DIVERGE 2.142803 G(C) = 0.225439	DIVERGE 2.102523 G(C) = 0.232785	DIVERGE 2.063984 G(C) = 0.239158	DIVERGE 2.025526 G(C) = 0.245547	DIVERGE 1.988050 G(C) = 0.251948	DIVERGE 1.952572 G(C) = 0.258353	DIVERGE 1.917229 G(C) = 0.264762	DIVERGE 1.882749 G(C) = 0.271166	DIVERGE 1.849112 G(C) = 0.277563	DIVERGE 1.816225 G(C) = 0.283949
0.52	DIVERGE 2.180224 G(C) = 0.220872	DIVERGE 2.138277 G(C) = 0.227135	DIVERGE 2.097768 G(C) = 0.233621	DIVERGE 2.058183 G(C) = 0.240121	DIVERGE 2.018673 G(C) = 0.246630	DIVERGE 1.981985 G(C) = 0.253141	DIVERGE 1.945360 G(C) = 0.259650	DIVERGE 1.909693 G(C) = 0.266151	DIVERGE 1.874819 G(C) = 0.272642	DIVERGE 1.841154 G(C) = 0.279119
0.51	DIVERGE 2.219640 G(C) = 0.214873	DIVERGE 2.174989 G(C) = 0.221482	DIVERGE 2.132459 G(C) = 0.228069	DIVERGE 2.091187 G(C) = 0.234697	DIVERGE 2.050340 G(C) = 0.241315	DIVERGE 2.011692 G(C) = 0.247930	DIVERGE 1.974211 G(C) = 0.254544	DIVERGE 1.937668 G(C) = 0.261147	DIVERGE 1.902122 G(C) = 0.267735	DIVERGE 1.867148 G(C) = 0.274305
0.50	DIVERGE 2.258028 G(C) = 0.209047	DIVERGE 2.212403 G(C) = 0.215770	DIVERGE 2.168679 G(C) = 0.222507	DIVERGE 2.126029 G(C) = 0.229249	DIVERGE 2.083183 G(C) = 0.235991	DIVERGE 2.042535 G(C) = 0.242725	DIVERGE 2.003177 G(C) = 0.249450	DIVERGE 1.964455 G(C) = 0.256157	DIVERGE 1.927110 G(C) = 0.262846	DIVERGE 1.891377 G(C) = 0.269512
0.49	DIVERGE 2.295044 G(C) = 0.203167	DIVERGE 2.251058 G(C) = 0.210056	DIVERGE 2.204447 G(C) = 0.216938	DIVERGE 2.159936 G(C) = 0.223812	DIVERGE 2.115028 G(C) = 0.230680	DIVERGE 2.072761 G(C) = 0.237534	DIVERGE 2.032851 G(C) = 0.244371	DIVERGE 1.993183 G(C) = 0.251187	DIVERGE 1.954173 G(C) = 0.257979	DIVERGE 1.917305 G(C) = 0.264744

	0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69
0.69	DIVERGE 1.670195 G(C) = 0.314224	DIVERGE 1.642892 G(C) = 0.320151	DIVERGE 1.616383 G(C) = 0.326152	DIVERGE 1.590204 G(C) = 0.332103	DIVERGE 1.564715 G(C) = 0.338044	DIVERGE 1.539633 G(C) = 0.343972	DIVERGE 1.515038 G(C) = 0.349887	DIVERGE 1.490915 G(C) = 0.355785	DIVERGE 1.467254 G(C) = 0.361670	DIVERGE 1.444042 G(C) = 0.367528
0.68	DIVERGE 1.692959 G(C) = 0.309429	DIVERGE 1.664438 G(C) = 0.315457	DIVERGE 1.637111 G(C) = 0.321499	DIVERGE 1.610841 G(C) = 0.327521	DIVERGE 1.584112 G(C) = 0.333530	DIVERGE 1.558415 G(C) = 0.339525	DIVERGE 1.533224 G(C) = 0.345504	DIVERGE 1.508538 G(C) = 0.351457	DIVERGE 1.484336 G(C) = 0.357412	DIVERGE 1.460614 G(C) = 0.363339
0.67	DIVERGE 1.714848 G(C) = 0.304635	DIVERGE 1.686188 G(C) = 0.310751	DIVERGE 1.658884 G(C) = 0.316857	DIVERGE 1.631614 G(C) = 0.322953	DIVERGE 1.603711 G(C) = 0.329028	DIVERGE 1.577368 G(C) = 0.335092	DIVERGE 1.551571 G(C) = 0.341138	DIVERGE 1.526306 G(C) = 0.347165	DIVERGE 1.501563 G(C) = 0.353172	DIVERGE 1.477320 G(C) = 0.359150
0.66	DIVERGE 1.737675 G(C) = 0.299852	DIVERGE 1.708478 G(C) = 0.306047	DIVERGE 1.679027 G(C) = 0.312229	DIVERGE 1.651116 G(C) = 0.318395	DIVERGE 1.623508 G(C) = 0.324545	DIVERGE 1.596503 G(C) = 0.330677	DIVERGE 1.570078 G(C) = 0.336790	DIVERGE 1.544212 G(C) = 0.342883	DIVERGE 1.518890 G(C) = 0.348954	DIVERGE 1.494095 G(C) = 0.355003
0.65	DIVERGE 1.760820 G(C) = 0.295080	DIVERGE 1.732464 G(C) = 0.301324	DIVERGE 1.703807 G(C) = 0.307614	DIVERGE 1.675826 G(C) = 0.313959	DIVERGE 1.648501 G(C) = 0.320076	DIVERGE 1.621813 G(C) = 0.326281	DIVERGE 1.595748 G(C) = 0.332463	DIVERGE 1.570292 G(C) = 0.338622	DIVERGE 1.545432 G(C) = 0.344757	DIVERGE 1.521152 G(C) = 0.350869
0.64	DIVERGE 1.784278 G(C) = 0.290321	DIVERGE 1.755328 G(C) = 0.296578	DIVERGE 1.727031 G(C) = 0.302815	DIVERGE 1.699381 G(C) = 0.309035	DIVERGE 1.672368 G(C) = 0.315233	DIVERGE 1.645981 G(C) = 0.321407	DIVERGE 1.620208 G(C) = 0.327558	DIVERGE 1.595032 G(C) = 0.333684	DIVERGE 1.570438 G(C) = 0.339785	DIVERGE 1.546412 G(C) = 0.345859
0.63	DIVERGE 1.808036 G(C) = 0.285579	DIVERGE 1.779863 G(C) = 0.292018	DIVERGE 1.752348 G(C) = 0.298439	DIVERGE 1.725482 G(C) = 0.304838	DIVERGE 1.698253 G(C) = 0.311209	DIVERGE 1.671647 G(C) = 0.317557	DIVERGE 1.645648 G(C) = 0.323878	DIVERGE 1.620244 G(C) = 0.330172	DIVERGE 1.595419 G(C) = 0.336439	DIVERGE 1.571158 G(C) = 0.342677
0.62	DIVERGE 1.832182 G(C) = 0.280955	DIVERGE 1.804853 G(C) = 0.287392	DIVERGE 1.778178 G(C) = 0.293805	DIVERGE 1.752137 G(C) = 0.300201	DIVERGE 1.726721 G(C) = 0.306511	DIVERGE 1.701918 G(C) = 0.312752	DIVERGE 1.677713 G(C) = 0.318912	DIVERGE 1.654095 G(C) = 0.325098	DIVERGE 1.631051 G(C) = 0.331210	DIVERGE 1.608573 G(C) = 0.337253
0.61	DIVERGE 1.856455 G(C) = 0.276154	DIVERGE 1.829203 G(C) = 0.282703	DIVERGE 1.802596 G(C) = 0.289206	DIVERGE 1.776620 G(C) = 0.295814	DIVERGE 1.751262 G(C) = 0.302441	DIVERGE 1.726512 G(C) = 0.308937	DIVERGE 1.702357 G(C) = 0.315432	DIVERGE 1.678788 G(C) = 0.321934	DIVERGE 1.655792 G(C) = 0.328233	DIVERGE 1.633358 G(C) = 0.334599
0.60	DIVERGE 1.881085 G(C) = 0.271479	DIVERGE 1.854083 G(C) = 0.278154	DIVERGE 1.827724 G(C) = 0.284757	DIVERGE 1.801998 G(C) = 0.291487	DIVERGE 1.776847 G(C) = 0.298103	DIVERGE 1.752269 G(C) = 0.304674	DIVERGE 1.728248 G(C) = 0.311211	DIVERGE 1.704772 G(C) = 0.317712	DIVERGE 1.681829 G(C) = 0.324179	DIVERGE 1.659409 G(C) = 0.330609
	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59

	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.80	DIVERGE 1.421206	DIVERGE 1.398817	DIVERGE 1.376680	DIVERGE 1.355446	DIVERGE 1.334384	DIVERGE 1.313542	DIVERGE 1.293149	DIVERGE 1.273158	DIVERGE 1.253435	DIVERGE 1.234052
	G(C) = 0.373354	G(C) = 0.379214	G(C) = 0.385024	G(C) = 0.390814	G(C) = 0.396583	G(C) = 0.402332	G(C) = 0.408059	G(C) = 0.413764	G(C) = 0.419448	G(C) = 0.425110
0.85	DIVERGE 1.437348	DIVERGE 1.414528	DIVERGE 1.392149	DIVERGE 1.370193	DIVERGE 1.348630	DIVERGE 1.327476	DIVERGE 1.306707	DIVERGE 1.286313	DIVERGE 1.266283	DIVERGE 1.246602
	G(C) = 0.369245	G(C) = 0.375132	G(C) = 0.380997	G(C) = 0.386842	G(C) = 0.392664	G(C) = 0.398465	G(C) = 0.404242	G(C) = 0.409997	G(C) = 0.415729	G(C) = 0.421439
0.90	DIVERGE 1.453512	DIVERGE 1.430233	DIVERGE 1.407340	DIVERGE 1.384830	DIVERGE 1.362718	DIVERGE 1.341482	DIVERGE 1.320606	DIVERGE 1.300088	DIVERGE 1.279907	DIVERGE 1.259993
	G(C) = 0.365125	G(C) = 0.371071	G(C) = 0.376990	G(C) = 0.382892	G(C) = 0.388768	G(C) = 0.394620	G(C) = 0.400449	G(C) = 0.406253	G(C) = 0.412033	G(C) = 0.417789
0.95	DIVERGE 1.469811	DIVERGE 1.446521	DIVERGE 1.423709	DIVERGE 1.399891	DIVERGE 1.377442	DIVERGE 1.355348	DIVERGE 1.333594	DIVERGE 1.312168	DIVERGE 1.290978	DIVERGE 1.270102
	G(C) = 0.361029	G(C) = 0.367032	G(C) = 0.372011	G(C) = 0.378965	G(C) = 0.384895	G(C) = 0.390803	G(C) = 0.396676	G(C) = 0.402533	G(C) = 0.408363	G(C) = 0.414168
1.00	DIVERGE 1.486182	DIVERGE 1.461988	DIVERGE 1.438097	DIVERGE 1.414733	DIVERGE 1.391858	DIVERGE 1.369377	DIVERGE 1.347287	DIVERGE 1.325181	DIVERGE 1.303017	DIVERGE 1.281012
	G(C) = 0.356996	G(C) = 0.363017	G(C) = 0.369053	G(C) = 0.375083	G(C) = 0.381047	G(C) = 0.387004	G(C) = 0.392935	G(C) = 0.398839	G(C) = 0.404718	G(C) = 0.410569
1.05	DIVERGE 1.502636	DIVERGE 1.477828	DIVERGE 1.453549	DIVERGE 1.429778	DIVERGE 1.406490	DIVERGE 1.383665	DIVERGE 1.361250	DIVERGE 1.339446	DIVERGE 1.317675	DIVERGE 1.296157
	G(C) = 0.352907	G(C) = 0.359028	G(C) = 0.365122	G(C) = 0.371158	G(C) = 0.377226	G(C) = 0.383239	G(C) = 0.389219	G(C) = 0.395171	G(C) = 0.401097	G(C) = 0.406995
1.10	DIVERGE 1.519170	DIVERGE 1.493837	DIVERGE 1.468957	DIVERGE 1.444411	DIVERGE 1.420198	DIVERGE 1.397848	DIVERGE 1.375260	DIVERGE 1.352787	DIVERGE 1.330649	DIVERGE 1.308634
	G(C) = 0.348898	G(C) = 0.355067	G(C) = 0.361218	G(C) = 0.367342	G(C) = 0.373452	G(C) = 0.379495	G(C) = 0.385529	G(C) = 0.391532	G(C) = 0.397506	G(C) = 0.403451
1.15	DIVERGE 1.535174	DIVERGE 1.509764	DIVERGE 1.484615	DIVERGE 1.459898	DIVERGE 1.435695	DIVERGE 1.412023	DIVERGE 1.388851	DIVERGE 1.366186	DIVERGE 1.343934	DIVERGE 1.321934
	G(C) = 0.344934	G(C) = 0.351136	G(C) = 0.357344	G(C) = 0.363522	G(C) = 0.369669	G(C) = 0.375784	G(C) = 0.381859	G(C) = 0.387902	G(C) = 0.393945	G(C) = 0.399957
1.20	DIVERGE 1.550249	DIVERGE 1.524802	DIVERGE 1.500215	DIVERGE 1.474994	DIVERGE 1.450237	DIVERGE 1.426220	DIVERGE 1.402529	DIVERGE 1.379532	DIVERGE 1.356522	DIVERGE 1.334017
	G(C) = 0.340933	G(C) = 0.347233	G(C) = 0.353500	G(C) = 0.359735	G(C) = 0.365936	G(C) = 0.372104	G(C) = 0.378242	G(C) = 0.384343	G(C) = 0.390414	G(C) = 0.396453
1.25	DIVERGE 1.564156	DIVERGE 1.542183	DIVERGE 1.515650	DIVERGE 1.490129	DIVERGE 1.464998	DIVERGE 1.440421	DIVERGE 1.415408	DIVERGE 1.392108	DIVERGE 1.369005	DIVERGE 1.347193
	G(C) = 0.337005	G(C) = 0.343255	G(C) = 0.349490	G(C) = 0.355693	G(C) = 0.361836	G(C) = 0.367957	G(C) = 0.374043	G(C) = 0.380098	G(C) = 0.386115	G(C) = 0.392101

	-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11
0.99	DIVERGE 0.587987	DIVERGE 0.578049	DIVERGE 0.564239	DIVERGE 0.532458	DIVERGE 0.500737	DIVERGE 0.469043	DIVERGE 0.437387	DIVERGE 0.405770	DIVERGE 0.374181	DIVERGE 0.342633
	G(C) = 0.874599	G(C) = 0.875709	G(C) = 0.887001	G(C) = 0.883017	G(C) = 0.859417	G(C) = 0.855931	G(C) = 0.851850	G(C) = 0.848074	G(C) = 0.844322	G(C) = 0.840593
0.98	DIVERGE 0.574788	DIVERGE 0.583027	DIVERGE 0.581307	DIVERGE 0.558627	DIVERGE 0.507847	DIVERGE 0.416388	DIVERGE 0.324824	DIVERGE 0.333302	DIVERGE 0.341818	DIVERGE 0.350373
	G(C) = 0.871395	G(C) = 0.887592	G(C) = 0.903741	G(C) = 0.919824	G(C) = 0.935111	G(C) = 0.952203	G(C) = 0.965499	G(C) = 0.944899	G(C) = 0.940925	G(C) = 0.937115
0.97	DIVERGE 0.581715	DIVERGE 0.590348	DIVERGE 0.588418	DIVERGE 0.566630	DIVERGE 0.515244	DIVERGE 0.523777	DIVERGE 0.532315	DIVERGE 0.540864	DIVERGE 0.549458	DIVERGE 0.558151
	G(C) = 0.868189	G(C) = 0.884321	G(C) = 0.900478	G(C) = 0.916538	G(C) = 0.932601	G(C) = 0.948989	G(C) = 0.965142	G(C) = 0.941320	G(C) = 0.937502	G(C) = 0.933080
0.96	DIVERGE 0.589065	DIVERGE 0.597128	DIVERGE 0.605172	DIVERGE 0.613177	DIVERGE 0.621127	DIVERGE 0.629149	DIVERGE 0.638849	DIVERGE 0.648517	DIVERGE 0.657200	DIVERGE 0.665853
	G(C) = 0.864969	G(C) = 0.881078	G(C) = 0.897211	G(C) = 0.913347	G(C) = 0.929487	G(C) = 0.945632	G(C) = 0.941781	G(C) = 0.937895	G(C) = 0.934094	G(C) = 0.930258
0.95	DIVERGE 0.595965	DIVERGE 0.604212	DIVERGE 0.612378	DIVERGE 0.621372	DIVERGE 0.630017	DIVERGE 0.638764	DIVERGE 0.647432	DIVERGE 0.656203	DIVERGE 0.665018	DIVERGE 0.673871
	G(C) = 0.861725	G(C) = 0.877831	G(C) = 0.893940	G(C) = 0.910032	G(C) = 0.926186	G(C) = 0.942293	G(C) = 0.938416	G(C) = 0.934548	G(C) = 0.930681	G(C) = 0.926822
0.94	DIVERGE 0.602747	DIVERGE 0.611338	DIVERGE 0.620013	DIVERGE 0.628712	DIVERGE 0.637455	DIVERGE 0.646241	DIVERGE 0.655069	DIVERGE 0.663942	DIVERGE 0.672857	DIVERGE 0.681818
	G(C) = 0.858498	G(C) = 0.874599	G(C) = 0.890685	G(C) = 0.906753	G(C) = 0.922848	G(C) = 0.938943	G(C) = 0.935045	G(C) = 0.931151	G(C) = 0.927263	G(C) = 0.923383
0.93	DIVERGE 0.609641	DIVERGE 0.618548	DIVERGE 0.627501	DIVERGE 0.636508	DIVERGE 0.645561	DIVERGE 0.654664	DIVERGE 0.663764	DIVERGE 0.671734	DIVERGE 0.680763	DIVERGE 0.689817
	G(C) = 0.855209	G(C) = 0.871325	G(C) = 0.887398	G(C) = 0.903450	G(C) = 0.919519	G(C) = 0.935591	G(C) = 0.931669	G(C) = 0.927752	G(C) = 0.923839	G(C) = 0.919932
0.92	DIVERGE 0.616577	DIVERGE 0.625764	DIVERGE 0.634935	DIVERGE 0.643933	DIVERGE 0.652877	DIVERGE 0.661466	DIVERGE 0.670530	DIVERGE 0.679590	DIVERGE 0.688706	DIVERGE 0.697877
	G(C) = 0.852025	G(C) = 0.868009	G(C) = 0.884104	G(C) = 0.900143	G(C) = 0.916187	G(C) = 0.932235	G(C) = 0.928299	G(C) = 0.924347	G(C) = 0.920410	G(C) = 0.916479
0.91	DIVERGE 0.624157	DIVERGE 0.633062	DIVERGE 0.642015	DIVERGE 0.651015	DIVERGE 0.660062	DIVERGE 0.669156	DIVERGE 0.678295	DIVERGE 0.687482	DIVERGE 0.696715	DIVERGE 0.705995
	G(C) = 0.848792	G(C) = 0.844908	G(C) = 0.840917	G(C) = 0.836932	G(C) = 0.832951	G(C) = 0.829975	G(C) = 0.826003	G(C) = 0.822038	G(C) = 0.818075	G(C) = 0.814119
0.90	DIVERGE 0.631376	DIVERGE 0.640287	DIVERGE 0.649241	DIVERGE 0.658245	DIVERGE 0.667297	DIVERGE 0.676897	DIVERGE 0.686144	DIVERGE 0.695440	DIVERGE 0.704783	DIVERGE 0.714175
	G(C) = 0.845559	G(C) = 0.841541	G(C) = 0.837527	G(C) = 0.833517	G(C) = 0.829510	G(C) = 0.825508	G(C) = 0.821512	G(C) = 0.817521	G(C) = 0.813535	G(C) = 0.809554

DIVERGE 0.651148	DIVERGE 0.656679	DIVERGE 0.668251	DIVERGE 0.676660	DIVERGE 0.685506	DIVERGE 0.684168	DIVERGE 0.702356	DIVERGE 0.711695	DIVERGE 0.722459	DIVERGE 0.725287	0.10
G(C) = 0.626774	G(C) = 0.639219	G(C) = 0.629299	G(C) = 0.625525	G(C) = 0.621798	G(C) = 0.618257	G(C) = 0.614332	G(C) = 0.610815	G(C) = 0.605905	G(C) = 0.603202	
DIVERGE 0.654887	DIVERGE 0.667589	DIVERGE 0.679270	DIVERGE 0.684678	DIVERGE 0.693773	DIVERGE 0.702911	DIVERGE 0.711934	DIVERGE 0.720145	DIVERGE 0.728054	DIVERGE 0.736026	0.15
G(C) = 0.633331	G(C) = 0.629553	G(C) = 0.625791	G(C) = 0.622015	G(C) = 0.618255	G(C) = 0.614502	G(C) = 0.610755	G(C) = 0.607015	G(C) = 0.603283	G(C) = 0.599554	
DIVERGE 0.668844	DIVERGE 0.675678	DIVERGE 0.684349	DIVERGE 0.693180	DIVERGE 0.702018	DIVERGE 0.710868	DIVERGE 0.719687	DIVERGE 0.728794	DIVERGE 0.737768	DIVERGE 0.746842	0.17
G(C) = 0.629883	G(C) = 0.626082	G(C) = 0.622207	G(C) = 0.618498	G(C) = 0.614715	G(C) = 0.610939	G(C) = 0.607170	G(C) = 0.603408	G(C) = 0.599653	G(C) = 0.595906	
DIVERGE 0.674778	DIVERGE 0.683811	DIVERGE 0.692499	DIVERGE 0.701451	DIVERGE 0.710357	DIVERGE 0.719351	DIVERGE 0.728384	DIVERGE 0.737491	DIVERGE 0.746516	DIVERGE 0.755729	0.19
G(C) = 0.626420	G(C) = 0.622605	G(C) = 0.618706	G(C) = 0.614974	G(C) = 0.611169	G(C) = 0.607370	G(C) = 0.603578	G(C) = 0.599794	G(C) = 0.596016	G(C) = 0.592247	
DIVERGE 0.682706	DIVERGE 0.691705	DIVERGE 0.700985	DIVERGE 0.709708	DIVERGE 0.718768	DIVERGE 0.727871	DIVERGE 0.737015	DIVERGE 0.746189	DIVERGE 0.755429	DIVERGE 0.764650	0.21
G(C) = 0.622966	G(C) = 0.619121	G(C) = 0.615280	G(C) = 0.611445	G(C) = 0.607616	G(C) = 0.603794	G(C) = 0.599979	G(C) = 0.596173	G(C) = 0.592372	G(C) = 0.588580	
DIVERGE 0.690017	DIVERGE 0.699900	DIVERGE 0.708648	DIVERGE 0.718074	DIVERGE 0.727245	DIVERGE 0.736457	DIVERGE 0.745712	DIVERGE 0.755028	DIVERGE 0.764247	DIVERGE 0.773529	0.23
G(C) = 0.619503	G(C) = 0.615632	G(C) = 0.611767	G(C) = 0.607908	G(C) = 0.604056	G(C) = 0.600211	G(C) = 0.596373	G(C) = 0.592543	G(C) = 0.588720	G(C) = 0.584905	
DIVERGE 0.698625	DIVERGE 0.708076	DIVERGE 0.717268	DIVERGE 0.726937	DIVERGE 0.736766	DIVERGE 0.746112	DIVERGE 0.755469	DIVERGE 0.764889	DIVERGE 0.773244	DIVERGE 0.783058	0.25
G(C) = 0.615031	G(C) = 0.612138	G(C) = 0.608247	G(C) = 0.604365	G(C) = 0.600489	G(C) = 0.596621	G(C) = 0.592760	G(C) = 0.588905	G(C) = 0.585060	G(C) = 0.581222	
DIVERGE 0.707012	DIVERGE 0.716852	DIVERGE 0.725657	DIVERGE 0.735026	DIVERGE 0.744400	DIVERGE 0.753839	DIVERGE 0.763326	DIVERGE 0.772847	DIVERGE 0.782417	DIVERGE 0.792055	0.27
G(C) = 0.612553	G(C) = 0.608625	G(C) = 0.604722	G(C) = 0.600815	G(C) = 0.596916	G(C) = 0.593024	G(C) = 0.589139	G(C) = 0.585261	G(C) = 0.581392	G(C) = 0.577531	
DIVERGE 0.715221	DIVERGE 0.724681	DIVERGE 0.734109	DIVERGE 0.743572	DIVERGE 0.753061	DIVERGE 0.762624	DIVERGE 0.772233	DIVERGE 0.781878	DIVERGE 0.791568	DIVERGE 0.801351	0.29
G(C) = 0.609072	G(C) = 0.605128	G(C) = 0.601189	G(C) = 0.597259	G(C) = 0.593335	G(C) = 0.589419	G(C) = 0.585510	G(C) = 0.581609	G(C) = 0.577716	G(C) = 0.573831	
DIVERGE 0.723511	DIVERGE 0.733095	DIVERGE 0.742627	DIVERGE 0.752208	DIVERGE 0.761831	DIVERGE 0.771502	DIVERGE 0.781221	DIVERGE 0.790988	DIVERGE 0.800797	DIVERGE 0.810664	0.31
G(C) = 0.605590	G(C) = 0.601612	G(C) = 0.597650	G(C) = 0.593695	G(C) = 0.589747	G(C) = 0.585807	G(C) = 0.581874	G(C) = 0.577949	G(C) = 0.574032	G(C) = 0.570123	
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01	

DIVERGE 0.738153	DIVERGE 0.747056	DIVERGE 0.755894	DIVERGE 0.764698	DIVERGE 0.773878	DIVERGE 0.783024	DIVERGE 0.792105	DIVERGE 0.801222	DIVERGE 0.810374	DIVERGE 0.819562	0.99
G(C) = 0.599508	G(C) = 0.595818	G(C) = 0.592139	G(C) = 0.588469	G(C) = 0.584803	G(C) = 0.581147	G(C) = 0.577501	G(C) = 0.573863	G(C) = 0.570234	G(C) = 0.566614	
DIVERGE 0.747063	DIVERGE 0.756013	DIVERGE 0.765060	DIVERGE 0.774144	DIVERGE 0.783245	DIVERGE 0.792423	DIVERGE 0.801617	DIVERGE 0.810848	DIVERGE 0.820115	DIVERGE 0.829419	0.98
G(C) = 0.595940	G(C) = 0.592131	G(C) = 0.588429	G(C) = 0.584735	G(C) = 0.581050	G(C) = 0.577373	G(C) = 0.573705	G(C) = 0.570047	G(C) = 0.566397	G(C) = 0.562759	
DIVERGE 0.756825	DIVERGE 0.765945	DIVERGE 0.774234	DIVERGE 0.783298	DIVERGE 0.792533	DIVERGE 0.801905	DIVERGE 0.811216	DIVERGE 0.820561	DIVERGE 0.829948	DIVERGE 0.839367	0.97
G(C) = 0.592167	G(C) = 0.588435	G(C) = 0.584711	G(C) = 0.580995	G(C) = 0.577289	G(C) = 0.573591	G(C) = 0.569902	G(C) = 0.566222	G(C) = 0.562550	G(C) = 0.558889	
DIVERGE 0.764852	DIVERGE 0.774154	DIVERGE 0.783428	DIVERGE 0.792798	DIVERGE 0.802305	DIVERGE 0.811459	DIVERGE 0.820803	DIVERGE 0.830364	DIVERGE 0.839966	DIVERGE 0.849610	0.96
G(C) = 0.588485	G(C) = 0.584731	G(C) = 0.580985	G(C) = 0.577248	G(C) = 0.573520	G(C) = 0.569803	G(C) = 0.566099	G(C) = 0.562387	G(C) = 0.558695	G(C) = 0.555012	
DIVERGE 0.773898	DIVERGE 0.783242	DIVERGE 0.792723	DIVERGE 0.802158	DIVERGE 0.811651	DIVERGE 0.821127	DIVERGE 0.830672	DIVERGE 0.840258	DIVERGE 0.849883	DIVERGE 0.859548	0.95
G(C) = 0.584795	G(C) = 0.581019	G(C) = 0.577251	G(C) = 0.573492	G(C) = 0.569741	G(C) = 0.565999	G(C) = 0.562267	G(C) = 0.558543	G(C) = 0.554829	G(C) = 0.551125	
DIVERGE 0.783147	DIVERGE 0.792609	DIVERGE 0.802113	DIVERGE 0.811657	DIVERGE 0.821243	DIVERGE 0.830870	DIVERGE 0.840539	DIVERGE 0.850248	DIVERGE 0.859994	DIVERGE 0.869784	0.94
G(C) = 0.581064	G(C) = 0.577299	G(C) = 0.573508	G(C) = 0.569727	G(C) = 0.565954	G(C) = 0.562190	G(C) = 0.558435	G(C) = 0.554690	G(C) = 0.550955	G(C) = 0.547229	
DIVERGE 0.792977	DIVERGE 0.802064	DIVERGE 0.811681	DIVERGE 0.821246	DIVERGE 0.830863	DIVERGE 0.840703	DIVERGE 0.850464	DIVERGE 0.860327	DIVERGE 0.870252	DIVERGE 0.880118	0.93
G(C) = 0.577392	G(C) = 0.573570	G(C) = 0.569757	G(C) = 0.565953	G(C) = 0.562158	G(C) = 0.558371	G(C) = 0.554595	G(C) = 0.550828	G(C) = 0.547070	G(C) = 0.543322	
DIVERGE 0.801866	DIVERGE 0.811394	DIVERGE 0.821134	DIVERGE 0.830921	DIVERGE 0.840753	DIVERGE 0.850627	DIVERGE 0.860545	DIVERGE 0.870505	DIVERGE 0.880528	DIVERGE 0.890588	0.92
G(C) = 0.573878	G(C) = 0.569833	G(C) = 0.565997	G(C) = 0.562170	G(C) = 0.558352	G(C) = 0.554543	G(C) = 0.550744	G(C) = 0.546955	G(C) = 0.543176	G(C) = 0.539406	
DIVERGE 0.811061	DIVERGE 0.820826	DIVERGE 0.830774	DIVERGE 0.840866	DIVERGE 0.850844	DIVERGE 0.860848	DIVERGE 0.870882	DIVERGE 0.880782	DIVERGE 0.890917	DIVERGE 0.901088	0.91
G(C) = 0.569855	G(C) = 0.566097	G(C) = 0.562338	G(C) = 0.558578	G(C) = 0.554837	G(C) = 0.551106	G(C) = 0.546894	G(C) = 0.543073	G(C) = 0.539271	G(C) = 0.535480	
DIVERGE 0.820957	DIVERGE 0.830824	DIVERGE 0.840921	DIVERGE 0.850941	DIVERGE 0.860926	DIVERGE 0.870780	DIVERGE 0.880937	DIVERGE 0.891180	DIVERGE 0.901429	DIVERGE 0.911742	0.90
G(C) = 0.566223	G(C) = 0.562332	G(C) = 0.558449	G(C) = 0.554577	G(C) = 0.550713	G(C) = 0.546859	G(C) = 0.543014	G(C) = 0.539180	G(C) = 0.535356	G(C) = 0.531543	
-2.03	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91	

DIVERGE 0.626765	DIVERGE 0.636043	DIVERGE 0.647335	DIVERGE 0.656663	DIVERGE 0.666025	DIVERGE 0.675422	DIVERGE 0.684853	DIVERGE 0.694320	DIVERGE 0.703820	DIVERGE 0.713356		0.10
G(C) = 0.563003	G(C) = 0.559402	G(C) = 0.555811	G(C) = 0.552229	G(C) = 0.548656	G(C) = 0.545094	G(C) = 0.541543	G(C) = 0.538001	G(C) = 0.534469	G(C) = 0.530948		
DIVERGE 0.656758	DIVERGE 0.668134	DIVERGE 0.667543	DIVERGE 0.666993	DIVERGE 0.676437	DIVERGE 0.685908	DIVERGE 0.695458	DIVERGE 0.705141	DIVERGE 0.714787	DIVERGE 0.724428		0.09
G(C) = 0.559124	G(C) = 0.555502	G(C) = 0.551891	G(C) = 0.548288	G(C) = 0.544695	G(C) = 0.541114	G(C) = 0.537542	G(C) = 0.533982	G(C) = 0.530429	G(C) = 0.526889		
DIVERGE 0.668656	DIVERGE 0.658223	DIVERGE 0.667653	DIVERGE 0.677125	DIVERGE 0.687032	DIVERGE 0.696978	DIVERGE 0.706956	DIVERGE 0.716879	DIVERGE 0.726527	DIVERGE 0.736118		0.08
G(C) = 0.555236	G(C) = 0.551593	G(C) = 0.547951	G(C) = 0.544328	G(C) = 0.540725	G(C) = 0.537123	G(C) = 0.533531	G(C) = 0.529949	G(C) = 0.526379	G(C) = 0.522816		
DIVERGE 0.658093	DIVERGE 0.669809	DIVERGE 0.679285	DIVERGE 0.687983	DIVERGE 0.697983	DIVERGE 0.707463	DIVERGE 0.717271	DIVERGE 0.727118	DIVERGE 0.737022	DIVERGE 0.746924		0.07
G(C) = 0.551355	G(C) = 0.547675	G(C) = 0.544021	G(C) = 0.540378	G(C) = 0.536744	G(C) = 0.533122	G(C) = 0.529510	G(C) = 0.525909	G(C) = 0.522317	G(C) = 0.518737		
DIVERGE 0.669252	DIVERGE 0.678898	DIVERGE 0.688778	DIVERGE 0.698820	DIVERGE 0.708461	DIVERGE 0.718291	DIVERGE 0.728209	DIVERGE 0.738278	DIVERGE 0.748203	DIVERGE 0.758051		0.06
G(C) = 0.547436	G(C) = 0.543748	G(C) = 0.540071	G(C) = 0.536407	G(C) = 0.532753	G(C) = 0.529113	G(C) = 0.525477	G(C) = 0.521855	G(C) = 0.518244	G(C) = 0.514645		
DIVERGE 0.678614	DIVERGE 0.688405	DIVERGE 0.698395	DIVERGE 0.708347	DIVERGE 0.718338	DIVERGE 0.728371	DIVERGE 0.738442	DIVERGE 0.748555	DIVERGE 0.758708	DIVERGE 0.768901		0.05
G(C) = 0.543513	G(C) = 0.539907	G(C) = 0.536311	G(C) = 0.532729	G(C) = 0.529151	G(C) = 0.525587	G(C) = 0.521434	G(C) = 0.517782	G(C) = 0.514181	G(C) = 0.510541		
DIVERGE 0.688276	DIVERGE 0.698274	DIVERGE 0.708114	DIVERGE 0.717929	DIVERGE 0.727928	DIVERGE 0.737966	DIVERGE 0.748042	DIVERGE 0.758162	DIVERGE 0.768324	DIVERGE 0.778577		0.04
G(C) = 0.539589	G(C) = 0.535958	G(C) = 0.532341	G(C) = 0.528735	G(C) = 0.524735	G(C) = 0.521054	G(C) = 0.517390	G(C) = 0.513718	G(C) = 0.510059	G(C) = 0.506419		
DIVERGE 0.698049	DIVERGE 0.708076	DIVERGE 0.717974	DIVERGE 0.727933	DIVERGE 0.737931	DIVERGE 0.747968	DIVERGE 0.758042	DIVERGE 0.768154	DIVERGE 0.778307	DIVERGE 0.788501		0.03
G(C) = 0.535647	G(C) = 0.531999	G(C) = 0.528180	G(C) = 0.524432	G(C) = 0.520719	G(C) = 0.517012	G(C) = 0.513315	G(C) = 0.509632	G(C) = 0.505963	G(C) = 0.502298		
DIVERGE 0.707918	DIVERGE 0.721581	DIVERGE 0.727154	DIVERGE 0.737253	DIVERGE 0.747353	DIVERGE 0.757492	DIVERGE 0.767667	DIVERGE 0.777885	DIVERGE 0.788144	DIVERGE 0.798454		0.02
G(C) = 0.531698	G(C) = 0.527928	G(C) = 0.524168	G(C) = 0.520418	G(C) = 0.516681	G(C) = 0.512954	G(C) = 0.509239	G(C) = 0.505535	G(C) = 0.501842	G(C) = 0.498151		
DIVERGE 0.727162	DIVERGE 0.737527	DIVERGE 0.742954	DIVERGE 0.753452	DIVERGE 0.763954	DIVERGE 0.774501	DIVERGE 0.785112	DIVERGE 0.795801	DIVERGE 0.806513	DIVERGE 0.817183		0.01
G(C) = 0.527742	G(C) = 0.523947	G(C) = 0.520160	G(C) = 0.516395	G(C) = 0.512635	G(C) = 0.508886	G(C) = 0.505151	G(C) = 0.501428	G(C) = 0.497713	G(C) = 0.494011		
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81		

DIVERGE 0.622924	DIVERGE 0.632528	DIVERGE 0.642166	DIVERGE 0.651837	DIVERGE 0.661541	DIVERGE 0.671281	DIVERGE 0.681064	DIVERGE 0.690861	DIVERGE 1.000698	DIVERGE 1.010573		0.99
G(C) = 0.527439	G(C) = 0.523939	G(C) = 0.520451	G(C) = 0.516974	G(C) = 0.513508	G(C) = 0.510053	G(C) = 0.506609	G(C) = 0.503177	G(C) = 0.499757	G(C) = 0.496349		
DIVERGE 0.634135	DIVERGE 0.643967	DIVERGE 0.653825	DIVERGE 0.663427	DIVERGE 0.673264	DIVERGE 0.683137	DIVERGE 0.693044	DIVERGE 1.002986	DIVERGE 1.012962	DIVERGE 1.022974		0.98
G(C) = 0.523360	G(C) = 0.519841	G(C) = 0.516333	G(C) = 0.512837	G(C) = 0.509352	G(C) = 0.505879	G(C) = 0.502418	G(C) = 0.498969	G(C) = 0.495527	G(C) = 0.492101		
DIVERGE 0.645444	DIVERGE 0.655067	DIVERGE 0.664727	DIVERGE 0.674144	DIVERGE 0.683816	DIVERGE 0.693524	DIVERGE 0.703268	DIVERGE 1.012048	DIVERGE 1.022865	DIVERGE 1.032818		0.97
G(C) = 0.519270	G(C) = 0.515732	G(C) = 0.512205	G(C) = 0.508689	G(C) = 0.505185	G(C) = 0.501693	G(C) = 0.498212	G(C) = 0.494742	G(C) = 0.491285	G(C) = 0.487840		
DIVERGE 0.656869	DIVERGE 0.666081	DIVERGE 0.675818	DIVERGE 0.685398	DIVERGE 0.695024	DIVERGE 0.704745	DIVERGE 0.714492	DIVERGE 0.724282	DIVERGE 1.032151	DIVERGE 1.042029		0.96
G(C) = 0.515188	G(C) = 0.511611	G(C) = 0.508045	G(C) = 0.504490	G(C) = 0.501027	G(C) = 0.497495	G(C) = 0.493995	G(C) = 0.490507	G(C) = 0.487032	G(C) = 0.483568		
DIVERGE 0.666448	DIVERGE 0.676068	DIVERGE 0.685753	DIVERGE 0.695305	DIVERGE 0.705024	DIVERGE 0.714804	DIVERGE 0.724632	DIVERGE 0.734507	DIVERGE 0.744428	DIVERGE 1.041108		0.95
G(C) = 0.511056	G(C) = 0.507478	G(C) = 0.503913	G(C) = 0.500359	G(C) = 0.496818	G(C) = 0.493289	G(C) = 0.489787	G(C) = 0.486290	G(C) = 0.482805	G(C) = 0.479333		
DIVERGE 0.686134	DIVERGE 0.695408	DIVERGE 0.705129	DIVERGE 0.714775	DIVERGE 0.724488	DIVERGE 0.734253	DIVERGE 0.744077	DIVERGE 0.753948	DIVERGE 0.763866	DIVERGE 0.774841		0.94
G(C) = 0.506903	G(C) = 0.503335	G(C) = 0.499750	G(C) = 0.496176	G(C) = 0.492614	G(C) = 0.489064	G(C) = 0.485528	G(C) = 0.482001	G(C) = 0.478487	G(C) = 0.474986		
DIVERGE 0.696163	DIVERGE 0.705964	DIVERGE 0.715624	DIVERGE 0.725323	DIVERGE 0.735083	DIVERGE 0.744845	DIVERGE 0.754666	DIVERGE 0.764536	DIVERGE 0.774454	DIVERGE 0.785180		0.93
G(C) = 0.502797	G(C) = 0.499180	G(C) = 0.495575	G(C) = 0.491981	G(C) = 0.488402	G(C) = 0.484831	G(C) = 0.481274	G(C) = 0.477729	G(C) = 0.474197	G(C) = 0.470677		
DIVERGE 0.705957	DIVERGE 0.715458	DIVERGE 0.725095	DIVERGE 0.734711	DIVERGE 0.744441	DIVERGE 0.754194	DIVERGE 0.763982	DIVERGE 0.773791	DIVERGE 0.783649	DIVERGE 0.793555		0.92
G(C) = 0.498551	G(C) = 0.495013	G(C) = 0.491388	G(C) = 0.487775	G(C) = 0.484174	G(C) = 0.480585	G(C) = 0.477008	G(C) = 0.473445	G(C) = 0.469893	G(C) = 0.466355		
DIVERGE 0.715878	DIVERGE 1.020888	DIVERGE 1.027344	DIVERGE 1.036240	DIVERGE 1.045886	DIVERGE 1.055573	DIVERGE 1.065324	DIVERGE 1.075114	DIVERGE 1.084944	DIVERGE 1.094815		0.91
G(C) = 0.494492	G(C) = 0.490835	G(C) = 0.487190	G(C) = 0.483556	G(C) = 0.479936	G(C) = 0.476327	G(C) = 0.472731	G(C) = 0.469148	G(C) = 0.465577	G(C) = 0.462020		
DIVERGE 1.028168	DIVERGE 1.038068	DIVERGE 1.046987	DIVERGE 1.056021	DIVERGE 1.065724	DIVERGE 1.075488	DIVERGE 1.085287	DIVERGE 1.095127	DIVERGE 1.105007	DIVERGE 1.114928		0.90
G(C) = 0.490322	G(C) = 0.486944	G(C) = 0.483579	G(C) = 0.480223	G(C) = 0.476885	G(C) = 0.473557	G(C) = 0.470241	G(C) = 0.466938	G(C) = 0.463647	G(C) = 0.460370		
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71		

DIVERGE 1.020481	DIVERGE 1.030421	DIVERGE 1.040394	DIVERGE 1.050399	DIVERGE 1.060439	DIVERGE 1.070510	DIVERGE 1.080615	DIVERGE 1.090760	DIVERGE 1.100918	DIVERGE 1.111120	5.10
G(C) = 0.492952	G(C) = 0.489567	G(C) = 0.486194	G(C) = 0.482834	G(C) = 0.479486	G(C) = 0.476150	G(C) = 0.472827	G(C) = 0.469517	G(C) = 0.466219	G(C) = 0.462934	
DIVERGE 1.030020	DIVERGE 1.040101	DIVERGE 1.050214	DIVERGE 1.060364	DIVERGE 1.070548	DIVERGE 1.080765	DIVERGE 1.090018	DIVERGE 1.100309	DIVERGE 1.110633	DIVERGE 1.120994	5.09
G(C) = 0.489568	G(C) = 0.486263	G(C) = 0.482962	G(C) = 0.479674	G(C) = 0.476395	G(C) = 0.473128	G(C) = 0.469873	G(C) = 0.466628	G(C) = 0.463395	G(C) = 0.460173	
DIVERGE 1.040704	DIVERGE 1.050821	DIVERGE 1.060981	DIVERGE 1.071185	DIVERGE 1.081428	DIVERGE 1.091708	DIVERGE 1.102027	DIVERGE 1.112386	DIVERGE 1.122784	DIVERGE 1.133221	5.08
G(C) = 0.486564	G(C) = 0.483258	G(C) = 0.479963	G(C) = 0.476681	G(C) = 0.473409	G(C) = 0.470150	G(C) = 0.466901	G(C) = 0.463664	G(C) = 0.460438	G(C) = 0.457223	
DIVERGE 1.051842	DIVERGE 1.062011	DIVERGE 1.072226	DIVERGE 1.082484	DIVERGE 1.092787	DIVERGE 1.103134	DIVERGE 1.113524	DIVERGE 1.123957	DIVERGE 1.134434	DIVERGE 1.144953	5.07
G(C) = 0.483260	G(C) = 0.479964	G(C) = 0.476681	G(C) = 0.473409	G(C) = 0.470150	G(C) = 0.466901	G(C) = 0.463664	G(C) = 0.460438	G(C) = 0.457223	G(C) = 0.454019	
DIVERGE 1.062980	DIVERGE 1.073151	DIVERGE 1.083367	DIVERGE 1.093628	DIVERGE 1.103934	DIVERGE 1.114284	DIVERGE 1.124678	DIVERGE 1.135116	DIVERGE 1.145598	DIVERGE 1.156124	5.06
G(C) = 0.479966	G(C) = 0.476677	G(C) = 0.473391	G(C) = 0.470117	G(C) = 0.466854	G(C) = 0.463604	G(C) = 0.460365	G(C) = 0.457138	G(C) = 0.453922	G(C) = 0.450717	
DIVERGE 1.074531	DIVERGE 1.084702	DIVERGE 1.094918	DIVERGE 1.105178	DIVERGE 1.115484	DIVERGE 1.125834	DIVERGE 1.136229	DIVERGE 1.146668	DIVERGE 1.157152	DIVERGE 1.167680	5.05
G(C) = 0.476683	G(C) = 0.473358	G(C) = 0.469911	G(C) = 0.466480	G(C) = 0.463061	G(C) = 0.459655	G(C) = 0.456262	G(C) = 0.452881	G(C) = 0.449517	G(C) = 0.446166	
DIVERGE 1.086876	DIVERGE 1.095350	DIVERGE 1.106094	DIVERGE 1.116816	DIVERGE 1.127612	DIVERGE 1.138445	DIVERGE 1.149318	DIVERGE 1.160229	DIVERGE 1.171180	DIVERGE 1.182168	5.04
G(C) = 0.474496	G(C) = 0.468022	G(C) = 0.464559	G(C) = 0.461109	G(C) = 0.457672	G(C) = 0.454245	G(C) = 0.450835	G(C) = 0.447441	G(C) = 0.444058	G(C) = 0.440689	
DIVERGE 1.097682	DIVERGE 1.108612	DIVERGE 1.118988	DIVERGE 1.130588	DIVERGE 1.141564	DIVERGE 1.152581	DIVERGE 1.163638	DIVERGE 1.174666	DIVERGE 1.186766	DIVERGE 1.198946	5.03
G(C) = 0.457170	G(C) = 0.453675	G(C) = 0.450194	G(C) = 0.446725	G(C) = 0.443271	G(C) = 0.439829	G(C) = 0.436400	G(C) = 0.432986	G(C) = 0.429585	G(C) = 0.426198	
DIVERGE 1.111448	DIVERGE 1.122441	DIVERGE 1.133477	DIVERGE 1.144554	DIVERGE 1.155675	DIVERGE 1.166838	DIVERGE 1.178047	DIVERGE 1.189294	DIVERGE 1.200588	DIVERGE 1.211926	5.02
G(C) = 0.422929	G(C) = 0.419316	G(C) = 0.415816	G(C) = 0.412329	G(C) = 0.408856	G(C) = 0.405396	G(C) = 0.441349	G(C) = 0.438517	G(C) = 0.435018	G(C) = 0.431553	
DIVERGE 1.125265	DIVERGE 1.136242	DIVERGE 1.147443	DIVERGE 1.158688	DIVERGE 1.169980	DIVERGE 1.181316	DIVERGE 1.192698	DIVERGE 1.204126	DIVERGE 1.215599	DIVERGE 1.227118	5.01
G(C) = 0.424675	G(C) = 0.424943	G(C) = 0.421424	G(C) = 0.417919	G(C) = 0.414427	G(C) = 0.410949	G(C) = 0.437494	G(C) = 0.434034	G(C) = 0.430587	G(C) = 0.427175	
DIVERGE 1.139893	DIVERGE 1.152218	DIVERGE 1.161592	DIVERGE 1.173037	DIVERGE 1.184473	DIVERGE 1.195983	DIVERGE 1.207542	DIVERGE 1.219144	DIVERGE 1.232794	DIVERGE 1.242481	5.00
G(C) = 0.454158	G(C) = 0.450757	G(C) = 0.447019	G(C) = 0.443498	G(C) = 0.439985	G(C) = 0.436485	G(C) = 0.433005	G(C) = 0.429537	G(C) = 0.426082	G(C) = 0.422642	
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61	

DIVERGE 1.121852	DIVERGE 1.131815	DIVERGE 1.141818	DIVERGE 1.152238	DIVERGE 1.162583	DIVERGE 1.172981	DIVERGE 1.183399	DIVERGE 1.193847	DIVERGE 1.204325	DIVERGE 1.214833	0.99
G(C) = 0.459663	G(C) = 0.456404	G(C) = 0.453159	G(C) = 0.449927	G(C) = 0.446708	G(C) = 0.443504	G(C) = 0.440312	G(C) = 0.437135	G(C) = 0.433972	G(C) = 0.430823	
DIVERGE 1.135262	DIVERGE 1.145766	DIVERGE 1.156317	DIVERGE 1.166899	DIVERGE 1.177512	DIVERGE 1.187966	DIVERGE 1.198433	DIVERGE 1.208941	DIVERGE 1.219540	DIVERGE 1.232246	0.98
G(C) = 0.454223	G(C) = 0.451049	G(C) = 0.447887	G(C) = 0.444739	G(C) = 0.442205	G(C) = 0.439082	G(C) = 0.435978	G(C) = 0.432895	G(C) = 0.429837	G(C) = 0.426243	
DIVERGE 1.148832	DIVERGE 1.160134	DIVERGE 1.170711	DIVERGE 1.181352	DIVERGE 1.192024	DIVERGE 1.202781	DIVERGE 1.213471	DIVERGE 1.224243	DIVERGE 1.235048	DIVERGE 1.246861	0.97
G(C) = 0.450771	G(C) = 0.447480	G(C) = 0.444202	G(C) = 0.440938	G(C) = 0.437688	G(C) = 0.434453	G(C) = 0.431230	G(C) = 0.428022	G(C) = 0.424829	G(C) = 0.421650	
DIVERGE 1.169866	DIVERGE 1.174629	DIVERGE 1.185398	DIVERGE 1.196201	DIVERGE 1.207038	DIVERGE 1.217915	DIVERGE 1.228814	DIVERGE 1.239758	DIVERGE 1.250720	DIVERGE 1.261724	0.96
G(C) = 0.448305	G(C) = 0.442037	G(C) = 0.439703	G(C) = 0.436429	G(C) = 0.433156	G(C) = 0.429905	G(C) = 0.426667	G(C) = 0.423444	G(C) = 0.420235	G(C) = 0.417042	
DIVERGE 1.176452	DIVERGE 1.189347	DIVERGE 1.200292	DIVERGE 1.211253	DIVERGE 1.222250	DIVERGE 1.233305	DIVERGE 1.244378	DIVERGE 1.255480	DIVERGE 1.266636	DIVERGE 1.277816	0.95
G(C) = 0.441625	G(C) = 0.438501	G(C) = 0.435190	G(C) = 0.431893	G(C) = 0.428611	G(C) = 0.425343	G(C) = 0.422090	G(C) = 0.418851	G(C) = 0.415627	G(C) = 0.412419	
DIVERGE 1.182158	DIVERGE 1.204263	DIVERGE 1.215368	DIVERGE 1.226511	DIVERGE 1.237699	DIVERGE 1.248908	DIVERGE 1.260158	DIVERGE 1.271449	DIVERGE 1.282774	DIVERGE 1.294134	0.94
G(C) = 0.437352	G(C) = 0.433990	G(C) = 0.430663	G(C) = 0.427350	G(C) = 0.424051	G(C) = 0.420767	G(C) = 0.417496	G(C) = 0.414243	G(C) = 0.411004	G(C) = 0.407781	
DIVERGE 1.206146	DIVERGE 1.218383	DIVERGE 1.230663	DIVERGE 1.241981	DIVERGE 1.253338	DIVERGE 1.264733	DIVERGE 1.276167	DIVERGE 1.287634	DIVERGE 1.299148	DIVERGE 1.310683	0.93
G(C) = 0.432625	G(C) = 0.429408	G(C) = 0.426121	G(C) = 0.422791	G(C) = 0.419478	G(C) = 0.416176	G(C) = 0.412891	G(C) = 0.409620	G(C) = 0.406365	G(C) = 0.403127	
DIVERGE 1.223298	DIVERGE 1.234712	DIVERGE 1.246176	DIVERGE 1.257676	DIVERGE 1.269209	DIVERGE 1.280788	DIVERGE 1.292408	DIVERGE 1.304088	DIVERGE 1.315786	DIVERGE 1.327532	0.92
G(C) = 0.428303	G(C) = 0.424937	G(C) = 0.421585	G(C) = 0.418219	G(C) = 0.414867	G(C) = 0.411530	G(C) = 0.408208	G(C) = 0.404902	G(C) = 0.401712	G(C) = 0.398457	
DIVERGE 1.238856	DIVERGE 1.250251	DIVERGE 1.261688	DIVERGE 1.273163	DIVERGE 1.284711	DIVERGE 1.296302	DIVERGE 1.308881	DIVERGE 1.320743	DIVERGE 1.332615	DIVERGE 1.344537	0.91
G(C) = 0.423767	G(C) = 0.420374	G(C) = 0.416995	G(C) = 0.413631	G(C) = 0.410282	G(C) = 0.406949	G(C) = 0.403631	G(C) = 0.400328	G(C) = 0.397042	G(C) = 0.393772	
DIVERGE 1.254233	DIVERGE 1.266018	DIVERGE 1.277851	DIVERGE 1.289726	DIVERGE 1.301649	DIVERGE 1.313611	DIVERGE 1.325620	DIVERGE 1.337671	DIVERGE 1.349762	DIVERGE 1.361897	0.90
G(C) = 0.419218	G(C) = 0.415803	G(C) = 0.412408	G(C) = 0.409028	G(C) = 0.405662	G(C) = 0.402312	G(C) = 0.399077	G(C) = 0.395759	G(C) = 0.392459	G(C) = 0.389173	
-1.60	-1.59	-1.58	-1.57	-1.56	-1.55	-1.54	-1.53	-1.52	-1.51	

DIVERGE 1.225271	DIVERGE 1.235539	DIVERGE 1.246533	DIVERGE 1.257158	DIVERGE 1.267868	DIVERGE 1.276481	DIVERGE 1.289201	DIVERGE 1.298640	DIVERGE 1.310705	DIVERGE 1.321498		0.99
G(C) = 0.427987	G(C) = 0.424586	G(C) = 0.421459	G(C) = 0.418367	G(C) = 0.415298	G(C) = 0.412226	G(C) = 0.409177	G(C) = 0.406143	G(C) = 0.403123	G(C) = 0.400118		
DIVERGE 1.240948	DIVERGE 1.251886	DIVERGE 1.262440	DIVERGE 1.273230	DIVERGE 1.284249	DIVERGE 1.294868	DIVERGE 1.305775	DIVERGE 1.316881	DIVERGE 1.327618	DIVERGE 1.338561		0.98
G(C) = 0.423084	G(C) = 0.419959	G(C) = 0.416839	G(C) = 0.413732	G(C) = 0.410641	G(C) = 0.407563	G(C) = 0.404503	G(C) = 0.401457	G(C) = 0.398426	G(C) = 0.395409		
DIVERGE 1.254748	DIVERGE 1.267648	DIVERGE 1.278674	DIVERGE 1.289836	DIVERGE 1.300824	DIVERGE 1.311645	DIVERGE 1.322585	DIVERGE 1.333676	DIVERGE 1.344763	DIVERGE 1.355823		0.97
G(C) = 0.419486	G(C) = 0.415336	G(C) = 0.412202	G(C) = 0.409062	G(C) = 0.405978	G(C) = 0.402869	G(C) = 0.399815	G(C) = 0.396758	G(C) = 0.393713	G(C) = 0.390685		
DIVERGE 1.272773	DIVERGE 1.283644	DIVERGE 1.294947	DIVERGE 1.306061	DIVERGE 1.317248	DIVERGE 1.328442	DIVERGE 1.339870	DIVERGE 1.350837	DIVERGE 1.362214	DIVERGE 1.373532		0.96
G(C) = 0.413863	G(C) = 0.410698	G(C) = 0.407551	G(C) = 0.404418	G(C) = 0.401302	G(C) = 0.398198	G(C) = 0.395111	G(C) = 0.392040	G(C) = 0.388985	G(C) = 0.385945		
DIVERGE 1.289231	DIVERGE 1.300283	DIVERGE 1.311961	DIVERGE 1.322875	DIVERGE 1.334218	DIVERGE 1.345587	DIVERGE 1.357027	DIVERGE 1.368447	DIVERGE 1.379818	DIVERGE 1.391419		0.95
G(C) = 0.409225	G(C) = 0.406047	G(C) = 0.402884	G(C) = 0.399737	G(C) = 0.396604	G(C) = 0.393481	G(C) = 0.390391	G(C) = 0.387308	G(C) = 0.384241	G(C) = 0.381189		
DIVERGE 1.305330	DIVERGE 1.316980	DIVERGE 1.328425	DIVERGE 1.339923	DIVERGE 1.351453	DIVERGE 1.363019	DIVERGE 1.374614	DIVERGE 1.386242	DIVERGE 1.397902	DIVERGE 1.409593		0.94
G(C) = 0.404572	G(C) = 0.401379	G(C) = 0.398202	G(C) = 0.395041	G(C) = 0.391897	G(C) = 0.388769	G(C) = 0.385655	G(C) = 0.382559	G(C) = 0.379480	G(C) = 0.376417		
DIVERGE 1.322276	DIVERGE 1.333983	DIVERGE 1.345348	DIVERGE 1.357034	DIVERGE 1.368856	DIVERGE 1.380712	DIVERGE 1.392601	DIVERGE 1.404524	DIVERGE 1.416477	DIVERGE 1.428464		0.93
G(C) = 0.399905	G(C) = 0.396695	G(C) = 0.393505	G(C) = 0.390329	G(C) = 0.387171	G(C) = 0.384029	G(C) = 0.380903	G(C) = 0.377795	G(C) = 0.374703	G(C) = 0.371629		
DIVERGE 1.338276	DIVERGE 1.351087	DIVERGE 1.362539	DIVERGE 1.374416	DIVERGE 1.386706	DIVERGE 1.398890	DIVERGE 1.410879	DIVERGE 1.422700	DIVERGE 1.434754	DIVERGE 1.446862		0.92
G(C) = 0.395210	G(C) = 0.391906	G(C) = 0.388790	G(C) = 0.385681	G(C) = 0.382429	G(C) = 0.379273	G(C) = 0.376134	G(C) = 0.373013	G(C) = 0.369910	G(C) = 0.366823		
DIVERGE 1.354538	DIVERGE 1.366549	DIVERGE 1.380587	DIVERGE 1.392683	DIVERGE 1.404903	DIVERGE 1.416881	DIVERGE 1.428154	DIVERGE 1.441362	DIVERGE 1.453642	DIVERGE 1.465887		0.91
G(C) = 0.390518	G(C) = 0.387260	G(C) = 0.384060	G(C) = 0.380856	G(C) = 0.377659	G(C) = 0.374500	G(C) = 0.371349	G(C) = 0.368214	G(C) = 0.365098	G(C) = 0.362000		
DIVERGE 1.374673	DIVERGE 1.386208	DIVERGE 1.398143	DIVERGE 1.410818	DIVERGE 1.423196	DIVERGE 1.435324	DIVERGE 1.447828	DIVERGE 1.460278	DIVERGE 1.472963	DIVERGE 1.485382		0.90
G(C) = 0.365800	G(C) = 0.362548	G(C) = 0.359312	G(C) = 0.356093	G(C) = 0.352893	G(C) = 0.349710	G(C) = 0.346544	G(C) = 0.343397	G(C) = 0.340263	G(C) = 0.337139		
-1.50	-1.49	-1.48	-1.47	-1.46	-1.45	-1.44	-1.43	-1.42	-1.41		

DIVERGE 1.332323	DIVERGE 1.343173	DIVERGE 1.354052	DIVERGE 1.364961	DIVERGE 1.375898	DIVERGE 1.386865	DIVERGE 1.397861	DIVERGE 1.408888	DIVERGE 1.419947	DIVERGE 1.431038		0.99
G(C) = 0.397128	G(C) = 0.394152	G(C) = 0.391191	G(C) = 0.388245	G(C) = 0.385312	G(C) = 0.382394	G(C) = 0.379491	G(C) = 0.376601	G(C) = 0.373728	G(C) = 0.370864		
DIVERGE 1.349774	DIVERGE 1.360594	DIVERGE 1.371644	DIVERGE 1.382727	DIVERGE 1.393836	DIVERGE 1.404976	DIVERGE 1.416145	DIVERGE 1.427348	DIVERGE 1.438578	DIVERGE 1.449844		0.98
G(C) = 0.367407	G(C) = 0.364421	G(C) = 0.361450	G(C) = 0.358493	G(C) = 0.355551	G(C) = 0.352624	G(C) = 0.349712	G(C) = 0.346815	G(C) = 0.343932	G(C) = 0.341064		
DIVERGE 1.367041	DIVERGE 1.378288	DIVERGE 1.389613	DIVERGE 1.401071	DIVERGE 1.412067	DIVERGE 1.423374	DIVERGE 1.434783	DIVERGE 1.446348	DIVERGE 1.457906	DIVERGE 1.469593		0.97
G(C) = 0.338672	G(C) = 0.334675	G(C) = 0.331693	G(C) = 0.328725	G(C) = 0.325775	G(C) = 0.322839	G(C) = 0.319918	G(C) = 0.317013	G(C) = 0.314121	G(C) = 0.311244		
DIVERGE 1.384491	DIVERGE 1.396254	DIVERGE 1.407985	DIVERGE 1.419152	DIVERGE 1.430570	DIVERGE 1.442089	DIVERGE 1.453588	DIVERGE 1.465158	DIVERGE 1.476751	DIVERGE 1.488377		0.96
G(C) = 0.312021	G(C) = 0.309113	G(C) = 0.306221	G(C) = 0.303345	G(C) = 0.300484	G(C) = 0.297638	G(C) = 0.294807	G(C) = 0.291991	G(C) = 0.289190	G(C) = 0.286403		
DIVERGE 1.402953	DIVERGE 1.414315	DIVERGE 1.426137	DIVERGE 1.437731	DIVERGE 1.449385	DIVERGE 1.461071	DIVERGE 1.472788	DIVERGE 1.484534	DIVERGE 1.496315	DIVERGE 1.508128		0.95
G(C) = 0.278154	G(C) = 0.275135	G(C) = 0.272139	G(C) = 0.269147	G(C) = 0.266177	G(C) = 0.263223	G(C) = 0.260288	G(C) = 0.257364	G(C) = 0.254457	G(C) = 0.251567		
DIVERGE 1.421318	DIVERGE 1.433078	DIVERGE 1.444852	DIVERGE 1.456687	DIVERGE 1.468514	DIVERGE 1.480391	DIVERGE 1.492258	DIVERGE 1.504238	DIVERGE 1.516211	DIVERGE 1.528218		0.94
G(C) = 0.273371	G(C) = 0.270342	G(C) = 0.267329	G(C) = 0.264333	G(C) = 0.261354	G(C) = 0.258391	G(C) = 0.255445	G(C) = 0.252518	G(C) = 0.249603	G(C) = 0.246705		
DIVERGE 1.439862	DIVERGE 1.451831	DIVERGE 1.463813	DIVERGE 1.475829	DIVERGE 1.487867	DIVERGE 1.500041	DIVERGE 1.512145	DIVERGE 1.524283	DIVERGE 1.536453	DIVERGE 1.548658		0.93
G(C) = 0.368572	G(C) = 0.365531	G(C) = 0.362508	G(C) = 0.359503	G(C) = 0.356514	G(C) = 0.353543	G(C) = 0.350589	G(C) = 0.347652	G(C) = 0.344732	G(C) = 0.341829		
DIVERGE 1.458881	DIVERGE 1.471118	DIVERGE 1.483298	DIVERGE 1.495518	DIVERGE 1.507758	DIVERGE 1.520031	DIVERGE 1.532341	DIVERGE 1.544681	DIVERGE 1.557054	DIVERGE 1.569459		0.92
G(C) = 0.363765	G(C) = 0.360704	G(C) = 0.357671	G(C) = 0.354655	G(C) = 0.351657	G(C) = 0.348678	G(C) = 0.345716	G(C) = 0.342771	G(C) = 0.339844	G(C) = 0.336934		
DIVERGE 1.478264	DIVERGE 1.490825	DIVERGE 1.503315	DIVERGE 1.515838	DIVERGE 1.528764	DIVERGE 1.541283	DIVERGE 1.553867	DIVERGE 1.566446	DIVERGE 1.579028	DIVERGE 1.591641		0.91
G(C) = 0.356920	G(C) = 0.353959	G(C) = 0.350919	G(C) = 0.347900	G(C) = 0.344898	G(C) = 0.341913	G(C) = 0.338945	G(C) = 0.335993	G(C) = 0.333059	G(C) = 0.330139		
DIVERGE 1.497064	DIVERGE 1.510476	DIVERGE 1.523095	DIVERGE 1.535724	DIVERGE 1.548355	DIVERGE 1.561086	DIVERGE 1.573825	DIVERGE 1.586504	DIVERGE 1.599390	DIVERGE 1.612218		0.90
G(C) = 0.327235	G(C) = 0.324334	G(C) = 0.321451	G(C) = 0.318583	G(C) = 0.315733	G(C) = 0.312899	G(C) = 0.310081	G(C) = 0.307280	G(C) = 0.304495	G(C) = 0.301726		
-1.40	-1.39	-1.38	-1.37	-1.36	-1.35	-1.34	-1.33	-1.32	-1.31		

DIVERGE 1.442161	DIVERGE 1.453318	DIVERGE 1.464513	DIVERGE 1.475742	DIVERGE 1.487010	DIVERGE 1.498316	DIVERGE 1.509665	DIVERGE 1.521057	DIVERGE 1.532494	DIVERGE 1.543976		0.38
G(C) = 0.360015	G(C) = 0.355180	G(C) = 0.352398	G(C) = 0.350648	G(C) = 0.350751	G(C) = 0.353988	G(C) = 0.351193	G(C) = 0.349430	G(C) = 0.348579	G(C) = 0.347836		
DIVERGE 1.481141	DIVERGE 1.472474	DIVERGE 1.463841	DIVERGE 1.455247	DIVERGE 1.446690	DIVERGE 1.438174	DIVERGE 1.429700	DIVERGE 1.421268	DIVERGE 1.412880	DIVERGE 1.404536		0.39
G(C) = 0.362205	G(C) = 0.360284	G(C) = 0.357535	G(C) = 0.354722	G(C) = 0.351917	G(C) = 0.349127	G(C) = 0.346349	G(C) = 0.343583	G(C) = 0.340827	G(C) = 0.338083		
DIVERGE 1.465429	DIVERGE 1.461440	DIVERGE 1.453489	DIVERGE 1.445578	DIVERGE 1.437708	DIVERGE 1.429878	DIVERGE 1.422088	DIVERGE 1.414337	DIVERGE 1.406624	DIVERGE 1.398948		0.40
G(C) = 0.359362	G(C) = 0.355324	G(C) = 0.352599	G(C) = 0.349879	G(C) = 0.347171	G(C) = 0.344277	G(C) = 0.341494	G(C) = 0.338724	G(C) = 0.335965	G(C) = 0.333216		
DIVERGE 1.500029	DIVERGE 1.511791	DIVERGE 1.523581	DIVERGE 1.535329	DIVERGE 1.547097	DIVERGE 1.558884	DIVERGE 1.570705	DIVERGE 1.582711	DIVERGE 1.594894	DIVERGE 1.607125		0.41
G(C) = 0.353544	G(C) = 0.350692	G(C) = 0.347850	G(C) = 0.345024	G(C) = 0.342212	G(C) = 0.339413	G(C) = 0.336637	G(C) = 0.333854	G(C) = 0.331092	G(C) = 0.328342		
DIVERGE 1.519973	DIVERGE 1.531658	DIVERGE 1.543374	DIVERGE 1.555130	DIVERGE 1.567126	DIVERGE 1.579161	DIVERGE 1.591242	DIVERGE 1.603364	DIVERGE 1.615127	DIVERGE 1.626938		0.42
G(C) = 0.346882	G(C) = 0.343832	G(C) = 0.340987	G(C) = 0.342158	G(C) = 0.337359	G(C) = 0.334537	G(C) = 0.331748	G(C) = 0.328971	G(C) = 0.326207	G(C) = 0.323456		
DIVERGE 1.542254	DIVERGE 1.552328	DIVERGE 1.564428	DIVERGE 1.576567	DIVERGE 1.588775	DIVERGE 1.601002	DIVERGE 1.613274	DIVERGE 1.625582	DIVERGE 1.637957	DIVERGE 1.650372		0.43
G(C) = 0.343824	G(C) = 0.340959	G(C) = 0.338109	G(C) = 0.335274	G(C) = 0.332453	G(C) = 0.329648	G(C) = 0.326855	G(C) = 0.324077	G(C) = 0.321311	G(C) = 0.318558		
DIVERGE 1.562081	DIVERGE 1.573168	DIVERGE 1.585478	DIVERGE 1.597815	DIVERGE 1.610148	DIVERGE 1.622624	DIVERGE 1.635062	DIVERGE 1.647608	DIVERGE 1.660169	DIVERGE 1.672791		0.44
G(C) = 0.338941	G(C) = 0.336071	G(C) = 0.333218	G(C) = 0.330377	G(C) = 0.327553	G(C) = 0.324744	G(C) = 0.321949	G(C) = 0.319169	G(C) = 0.316402	G(C) = 0.313648		
DIVERGE 1.581897	DIVERGE 1.594376	DIVERGE 1.606891	DIVERGE 1.619427	DIVERGE 1.632013	DIVERGE 1.644639	DIVERGE 1.657309	DIVERGE 1.670024	DIVERGE 1.682788	DIVERGE 1.695592		0.45
G(C) = 0.334062	G(C) = 0.331188	G(C) = 0.328327	G(C) = 0.325484	G(C) = 0.322657	G(C) = 0.319826	G(C) = 0.317030	G(C) = 0.314248	G(C) = 0.311480	G(C) = 0.308726		
DIVERGE 1.603287	DIVERGE 1.615988	DIVERGE 1.628668	DIVERGE 1.641440	DIVERGE 1.654232	DIVERGE 1.667064	DIVERGE 1.679940	DIVERGE 1.692861	DIVERGE 1.705832	DIVERGE 1.718850		0.46
G(C) = 0.329126	G(C) = 0.326245	G(C) = 0.323382	G(C) = 0.320536	G(C) = 0.317706	G(C) = 0.314893	G(C) = 0.312095	G(C) = 0.309313	G(C) = 0.306544	G(C) = 0.303791		
DIVERGE 1.625278	DIVERGE 1.637973	DIVERGE 1.650703	DIVERGE 1.663488	DIVERGE 1.676314	DIVERGE 1.689187	DIVERGE 1.702103	DIVERGE 1.715135	DIVERGE 1.728214	DIVERGE 1.741347		0.47
G(C) = 0.324192	G(C) = 0.321307	G(C) = 0.318440	G(C) = 0.315591	G(C) = 0.312759	G(C) = 0.309945	G(C) = 0.307148	G(C) = 0.304363	G(C) = 0.301595	G(C) = 0.298842		
-1.30	-1.29	-1.28	-1.27	-1.26	-1.25	-1.24	-1.23	-1.22	-1.21		

DIVERGE 1.760199	DIVERGE 1.783758	DIVERGE 1.807375	DIVERGE 1.831062	DIVERGE 1.854822	DIVERGE 1.878661	DIVERGE 1.902584	DIVERGE 1.926596	DIVERGE 1.950707	DIVERGE 1.974922		0.59
G(C) = 0.291143	G(C) = 0.289420	G(C) = 0.285710	G(C) = 0.283012	G(C) = 0.280326	G(C) = 0.277650	G(C) = 0.274983	G(C) = 0.272325	G(C) = 0.269675	G(C) = 0.267031		
DIVERGE 1.805258	DIVERGE 1.816833	DIVERGE 1.828271	DIVERGE 1.839576	DIVERGE 1.850754	DIVERGE 1.861813	DIVERGE 1.872762	DIVERGE 1.883609	DIVERGE 1.894365	DIVERGE 1.905037		0.60
G(C) = 0.289189	G(C) = 0.283450	G(C) = 0.280744	G(C) = 0.278051	G(C) = 0.275370	G(C) = 0.272700	G(C) = 0.270040	G(C) = 0.267389	G(C) = 0.264745	G(C) = 0.262109		
DIVERGE 1.855428	DIVERGE 1.844428	DIVERGE 1.834455	DIVERGE 1.824511	DIVERGE 1.814611	DIVERGE 1.804812	DIVERGE 1.795160	DIVERGE 1.785677	DIVERGE 1.776396	DIVERGE 1.767347		0.61
G(C) = 0.281181	G(C) = 0.278456	G(C) = 0.275705	G(C) = 0.273078	G(C) = 0.270404	G(C) = 0.267740	G(C) = 0.265087	G(C) = 0.262444	G(C) = 0.259810	G(C) = 0.257180		
DIVERGE 1.866861	DIVERGE 1.876884	DIVERGE 1.886943	DIVERGE 1.896181	DIVERGE 1.905818	DIVERGE 1.915124	DIVERGE 1.924717	DIVERGE 1.934404	DIVERGE 1.944264	DIVERGE 1.954334		0.62
G(C) = 0.276177	G(C) = 0.273458	G(C) = 0.270779	G(C) = 0.268093	G(C) = 0.265428	G(C) = 0.262770	G(C) = 0.260126	G(C) = 0.257491	G(C) = 0.254865	G(C) = 0.252249		
DIVERGE 1.882762	DIVERGE 1.892341	DIVERGE 1.901783	DIVERGE 1.911342	DIVERGE 1.920889	DIVERGE 1.930704	DIVERGE 1.940554	DIVERGE 1.950470	DIVERGE 1.960454	DIVERGE 1.970504		0.63
G(C) = 0.271158	G(C) = 0.268459	G(C) = 0.265767	G(C) = 0.263095	G(C) = 0.260436	G(C) = 0.257789	G(C) = 0.255154	G(C) = 0.252530	G(C) = 0.249914	G(C) = 0.247308		
DIVERGE 1.909618	DIVERGE 1.924329	DIVERGE 1.938278	DIVERGE 1.954052	DIVERGE 1.969878	DIVERGE 1.985845	DIVERGE 1.998002	DIVERGE 2.014152	DIVERGE 2.029423	DIVERGE 2.044779		0.64
G(C) = 0.266122	G(C) = 0.263428	G(C) = 0.260747	G(C) = 0.258083	G(C) = 0.255434	G(C) = 0.252797	G(C) = 0.250173	G(C) = 0.247559	G(C) = 0.244955	G(C) = 0.242359		
DIVERGE 1.937468	DIVERGE 1.952429	DIVERGE 1.967416	DIVERGE 1.982466	DIVERGE 1.997649	DIVERGE 2.012762	DIVERGE 2.028262	DIVERGE 2.043648	DIVERGE 2.059061	DIVERGE 2.074571		0.65
G(C) = 0.261066	G(C) = 0.258381	G(C) = 0.255710	G(C) = 0.253057	G(C) = 0.250418	G(C) = 0.247793	G(C) = 0.245180	G(C) = 0.242580	G(C) = 0.239988	G(C) = 0.237409		
DIVERGE 1.995604	DIVERGE 1.980878	DIVERGE 1.996257	DIVERGE 2.011698	DIVERGE 2.029081	DIVERGE 2.042902	DIVERGE 2.057804	DIVERGE 2.073543	DIVERGE 2.089195	DIVERGE 2.104859		0.66
G(C) = 0.259996	G(C) = 0.253319	G(C) = 0.250658	G(C) = 0.248015	G(C) = 0.245388	G(C) = 0.242776	G(C) = 0.240177	G(C) = 0.237590	G(C) = 0.235013	G(C) = 0.232445		
DIVERGE 1.994787	DIVERGE 2.010216	DIVERGE 2.025688	DIVERGE 2.041201	DIVERGE 2.056815	DIVERGE 2.072527	DIVERGE 2.088274	DIVERGE 2.104142	DIVERGE 2.120113	DIVERGE 2.136224		0.67
G(C) = 0.250905	G(C) = 0.248237	G(C) = 0.245599	G(C) = 0.242958	G(C) = 0.240344	G(C) = 0.237746	G(C) = 0.235161	G(C) = 0.232580	G(C) = 0.230025	G(C) = 0.227473		
DIVERGE 2.024484	DIVERGE 2.040161	DIVERGE 2.055898	DIVERGE 2.071670	DIVERGE 2.087521	DIVERGE 2.103446	DIVERGE 2.119456	DIVERGE 2.135583	DIVERGE 2.151778	DIVERGE 2.168113		0.68
G(C) = 0.245783	G(C) = 0.243129	G(C) = 0.240500	G(C) = 0.237894	G(C) = 0.235294	G(C) = 0.232701	G(C) = 0.230133	G(C) = 0.227578	G(C) = 0.225025	G(C) = 0.222501		
-1.20	-1.19	-1.18	-1.17	-1.16	-1.15	-1.14	-1.13	-1.12	-1.11		

DIVERGE 1.512248	DIVERGE 1.533033	DIVERGE 1.548209	DIVERGE 1.562379	DIVERGE 1.577825	DIVERGE 1.592648	DIVERGE 2.008021	DIVERGE 2.023371	DIVERGE 2.038967	DIVERGE 2.054418		-0.10
G(X) = 0.264752	G(X) = 0.261758	G(X) = 0.259127	G(X) = 0.256498	G(X) = 0.253970	G(X) = 0.251242	G(X) = 0.248614	G(X) = 0.245883	G(X) = 0.243349	G(X) = 0.240708		
DIVERGE 1.546203	DIVERGE 1.561988	DIVERGE 1.576927	DIVERGE 1.592757	DIVERGE 2.003618	DIVERGE 2.021120	DIVERGE 2.036558	DIVERGE 2.052183	DIVERGE 2.067809	DIVERGE 2.083002		-0.09
G(X) = 0.259477	G(X) = 0.256851	G(X) = 0.254228	G(X) = 0.251607	G(X) = 0.249087	G(X) = 0.246367	G(X) = 0.243749	G(X) = 0.241122	G(X) = 0.238495	G(X) = 0.235853		
DIVERGE 1.573826	DIVERGE 1.588945	DIVERGE 2.002815	DIVERGE 2.018287	DIVERGE 2.034458	DIVERGE 2.049802	DIVERGE 2.065428	DIVERGE 2.081020	DIVERGE 2.097649	DIVERGE 2.113992		-0.08
G(X) = 0.254558	G(X) = 0.251940	G(X) = 0.249329	G(X) = 0.246714	G(X) = 0.244103	G(X) = 0.241492	G(X) = 0.238880	G(X) = 0.236265	G(X) = 0.233646	G(X) = 0.231027		
DIVERGE 2.062113	DIVERGE 2.077854	DIVERGE 2.092352	DIVERGE 2.047941	DIVERGE 2.063563	DIVERGE 2.078365	DIVERGE 2.093812	DIVERGE 2.111481	DIVERGE 2.127820	DIVERGE 2.144002		-0.07
G(X) = 0.249653	G(X) = 0.247026	G(X) = 0.244432	G(X) = 0.241820	G(X) = 0.239220	G(X) = 0.236619	G(X) = 0.234017	G(X) = 0.231412	G(X) = 0.228803	G(X) = 0.226199		
DIVERGE 2.030867	DIVERGE 2.046275	DIVERGE 2.061807	DIVERGE 2.077453	DIVERGE 2.093344	DIVERGE 2.109373	DIVERGE 2.125595	DIVERGE 2.142012	DIVERGE 2.158651	DIVERGE 2.175521		-0.06
G(X) = 0.244704	G(X) = 0.242108	G(X) = 0.239518	G(X) = 0.236929	G(X) = 0.234337	G(X) = 0.231749	G(X) = 0.229157	G(X) = 0.226563	G(X) = 0.223969	G(X) = 0.221382		
DIVERGE 2.060275	DIVERGE 2.075804	DIVERGE 2.091692	DIVERGE 2.107618	DIVERGE 2.123723	DIVERGE 2.140013	DIVERGE 2.156487	DIVERGE 2.173106	DIVERGE 2.190117	DIVERGE 2.207202		-0.05
G(X) = 0.239776	G(X) = 0.237187	G(X) = 0.234607	G(X) = 0.232030	G(X) = 0.229454	G(X) = 0.226877	G(X) = 0.224300	G(X) = 0.221719	G(X) = 0.219133	G(X) = 0.216542		
DIVERGE 2.082366	DIVERGE 2.104181	DIVERGE 2.122205	DIVERGE 2.138592	DIVERGE 2.154753	DIVERGE 2.171367	DIVERGE 2.188262	DIVERGE 2.205687	DIVERGE 2.222648	DIVERGE 2.239784		-0.04
G(X) = 0.234820	G(X) = 0.232261	G(X) = 0.229695	G(X) = 0.227132	G(X) = 0.224571	G(X) = 0.222009	G(X) = 0.219446	G(X) = 0.216879	G(X) = 0.214307	G(X) = 0.211729		
DIVERGE 2.121014	DIVERGE 2.137152	DIVERGE 2.153408	DIVERGE 2.169848	DIVERGE 2.186548	DIVERGE 2.203284	DIVERGE 2.220316	DIVERGE 2.237585	DIVERGE 2.255045	DIVERGE 2.272663		-0.03
G(X) = 0.229865	G(X) = 0.227331	G(X) = 0.224791	G(X) = 0.222254	G(X) = 0.219708	G(X) = 0.217143	G(X) = 0.214595	G(X) = 0.212044	G(X) = 0.209488	G(X) = 0.206925		
DIVERGE 2.152437	DIVERGE 2.168791	DIVERGE 2.185315	DIVERGE 2.202116	DIVERGE 2.219061	DIVERGE 2.235973	DIVERGE 2.253272	DIVERGE 2.270808	DIVERGE 2.288548	DIVERGE 2.306458		-0.02
G(X) = 0.224824	G(X) = 0.222297	G(X) = 0.219864	G(X) = 0.217334	G(X) = 0.214808	G(X) = 0.212278	G(X) = 0.209748	G(X) = 0.207214	G(X) = 0.204674	G(X) = 0.202134		
DIVERGE 2.184562	DIVERGE 2.201192	DIVERGE 2.217967	DIVERGE 2.234919	DIVERGE 2.252057	DIVERGE 2.269468	DIVERGE 2.286878	DIVERGE 2.304197	DIVERGE 2.322017	DIVERGE 2.341242		-0.01
G(X) = 0.219979	G(X) = 0.217458	G(X) = 0.214944	G(X) = 0.212430	G(X) = 0.209924	G(X) = 0.207415	G(X) = 0.204904	G(X) = 0.202389	G(X) = 0.199869	G(X) = 0.197342		
-1.10	-1.09	-1.08	-1.07	-1.06	-1.05	-1.04	-1.03	-1.02	-1.01		

DIVERGE 1.802041	DIVERGE 1.815502	DIVERGE 1.829111	DIVERGE 1.842674	DIVERGE 1.856722	DIVERGE 1.870950	DIVERGE 1.885156	DIVERGE 1.899654	DIVERGE 1.914240	DIVERGE 1.929371		0.09
G(X) = 0.286788	G(X) = 0.284109	G(X) = 0.281439	G(X) = 0.278769	G(X) = 0.276088	G(X) = 0.273404	G(X) = 0.270714	G(X) = 0.268017	G(X) = 0.265311	G(X) = 0.262598		
DIVERGE 1.828859	DIVERGE 1.843584	DIVERGE 1.854439	DIVERGE 1.868453	DIVERGE 1.882645	DIVERGE 1.897013	DIVERGE 1.911583	DIVERGE 1.926353	DIVERGE 1.941242	DIVERGE 1.956395		0.08
G(X) = 0.281977	G(X) = 0.279212	G(X) = 0.276442	G(X) = 0.273667	G(X) = 0.271186	G(X) = 0.268408	G(X) = 0.265624	G(X) = 0.263132	G(X) = 0.260332	G(X) = 0.257673		
DIVERGE 1.852851	DIVERGE 1.866363	DIVERGE 1.880171	DIVERGE 1.894452	DIVERGE 1.908928	DIVERGE 1.923578	DIVERGE 1.938423	DIVERGE 1.953481	DIVERGE 1.968708	DIVERGE 1.984172		0.07
G(X) = 0.276990	G(X) = 0.274323	G(X) = 0.271651	G(X) = 0.268974	G(X) = 0.266290	G(X) = 0.263600	G(X) = 0.260902	G(X) = 0.258198	G(X) = 0.255491	G(X) = 0.252758		
DIVERGE 1.877751	DIVERGE 1.891987	DIVERGE 1.906893	DIVERGE 1.923819	DIVERGE 1.939962	DIVERGE 1.956061	DIVERGE 1.972741	DIVERGE 1.989090	DIVERGE 2.006055	DIVERGE 2.024450		0.06
G(X) = 0.272107	G(X) = 0.269439	G(X) = 0.266766	G(X) = 0.264087	G(X) = 0.261401	G(X) = 0.258708	G(X) = 0.256027	G(X) = 0.253328	G(X) = 0.250630	G(X) = 0.247952		
DIVERGE 1.903953	DIVERGE 1.918332	DIVERGE 1.932987	DIVERGE 1.947926	DIVERGE 1.962840	DIVERGE 1.978095	DIVERGE 1.993545	DIVERGE 2.009205	DIVERGE 2.025205	DIVERGE 2.041231		0.05
G(X) = 0.267328	G(X) = 0.264590	G(X) = 0.261856	G(X) = 0.259206	G(X) = 0.256519	G(X) = 0.253825	G(X) = 0.251129	G(X) = 0.248410	G(X) = 0.245688	G(X) = 0.242958		
DIVERGE 1.930410	DIVERGE 1.945154	DIVERGE 1.960086	DIVERGE 1.975210	DIVERGE 1.990376	DIVERGE 2.006073	DIVERGE 2.021832	DIVERGE 2.037821	DIVERGE 2.054252	DIVERGE 2.070522		0.04
G(X) = 0.262354	G(X) = 0.259688	G(X) = 0.257019	G(X) = 0.254333	G(X) = 0.251645	G(X) = 0.248950	G(X) = 0.246243	G(X) = 0.243531	G(X) = 0.240817	G(X) = 0.238071		
DIVERGE 1.957438	DIVERGE 1.973465	DIVERGE 1.987867	DIVERGE 2.003590	DIVERGE 2.019768	DIVERGE 2.036183	DIVERGE 2.052633	DIVERGE 2.069858	DIVERGE 2.087631	DIVERGE 2.105371		0.03
G(X) = 0.257485	G(X) = 0.254819	G(X) = 0.252146	G(X) = 0.249467	G(X) = 0.246779	G(X) = 0.244083	G(X) = 0.241378	G(X) = 0.238662	G(X) = 0.235935	G(X) = 0.233188		
DIVERGE 1.984851	DIVERGE 2.002247	DIVERGE 2.018744	DIVERGE 2.035454	DIVERGE 2.047385	DIVERGE 2.063503	DIVERGE 2.079954	DIVERGE 2.096623	DIVERGE 2.113594	DIVERGE 2.130785		0.02
G(X) = 0.252521	G(X) = 0.249857	G(X) = 0.247286	G(X) = 0.244508	G(X) = 0.241922	G(X) = 0.239228	G(X) = 0.236521	G(X) = 0.233805	G(X) = 0.231077	G(X) = 0.228337		
DIVERGE 2.012968	DIVERGE 2.028648	DIVERGE 2.044135	DIVERGE 2.060348	DIVERGE 2.076831	DIVERGE 2.093200	DIVERGE 2.109827	DIVERGE 1.126841	DIVERGE 2.144138	DIVERGE 2.161728		0.01
G(X) = 0.247763	G(X) = 0.245102	G(X) = 0.242434	G(X) = 0.239758	G(X) = 0.237074	G(X) = 0.234380	G(X) = 0.231675	G(X) = 0.228958	G(X) = 0.226230	G(X) = 0.223489		
DIVERGE 2.041583	DIVERGE 2.057366	DIVERGE 2.073415	DIVERGE 2.089776	DIVERGE 2.106340	DIVERGE 2.123181	DIVERGE 2.140253	DIVERGE 2.157627	DIVERGE 2.175269	DIVERGE 2.193277		0.00
G(X) = 0.243910	G(X) = 0.240254	G(X) = 0.237589	G(X) = 0.234917	G(X) = 0.232235	G(X) = 0.229543	G(X) = 0.226840	G(X) = 0.224125	G(X) = 0.221398	G(X) = 0.218654		
-1.00	-0.99	-0.98	-0.97	-0.96	-0.95	-0.94	-0.93	-0.92	-0.91		

DIVERGE 1.844108	DIVERGE 1.950350	DIVERGE 1.974811	DIVERGE 1.990494	DIVERGE 2.006418	DIVERGE 2.022578	DIVERGE 2.038987	DIVERGE 2.055651	DIVERGE 2.072540	DIVERGE 2.089781	0.98
G(C) = 0.250876	G(C) = 0.257144	G(C) = 0.254403	G(C) = 0.251052	G(C) = 0.248990	G(C) = 0.248119	G(C) = 0.243394	G(C) = 0.240540	G(C) = 0.237734	G(C) = 0.234918	
DIVERGE 1.871741	DIVERGE 1.987314	DIVERGE 2.003123	DIVERGE 2.018186	DIVERGE 2.033451	DIVERGE 2.051091	DIVERGE 2.068751	DIVERGE 2.086661	DIVERGE 2.103207	DIVERGE 2.120841	0.96
G(C) = 0.254545	G(C) = 0.252207	G(C) = 0.249458	G(C) = 0.246751	G(C) = 0.243931	G(C) = 0.241151	G(C) = 0.238359	G(C) = 0.235555	G(C) = 0.232742	G(C) = 0.229913	
DIVERGE 1.898840	DIVERGE 2.015779	DIVERGE 2.031839	DIVERGE 2.048247	DIVERGE 2.065013	DIVERGE 2.081945	DIVERGE 2.098161	DIVERGE 2.115841	DIVERGE 2.134424	DIVERGE 2.152509	0.97
G(C) = 0.250224	G(C) = 0.247260	G(C) = 0.244525	G(C) = 0.241751	G(C) = 0.238984	G(C) = 0.236194	G(C) = 0.233395	G(C) = 0.230583	G(C) = 0.227758	G(C) = 0.224921	
DIVERGE 2.026478	DIVERGE 2.044782	DIVERGE 2.061275	DIVERGE 2.078089	DIVERGE 2.095121	DIVERGE 2.112481	DIVERGE 2.130084	DIVERGE 2.148410	DIVERGE 2.168242	DIVERGE 2.184862	0.98
G(C) = 0.245113	G(C) = 0.242364	G(C) = 0.239604	G(C) = 0.236832	G(C) = 0.234048	G(C) = 0.231252	G(C) = 0.228444	G(C) = 0.225623	G(C) = 0.222789	G(C) = 0.219942	
DIVERGE 2.057011	DIVERGE 2.074247	DIVERGE 2.091153	DIVERGE 2.108329	DIVERGE 2.125795	DIVERGE 2.143556	DIVERGE 2.161623	DIVERGE 2.180004	DIVERGE 2.198710	DIVERGE 2.217791	0.99
G(C) = 0.240213	G(C) = 0.237459	G(C) = 0.234693	G(C) = 0.231915	G(C) = 0.229125	G(C) = 0.226321	G(C) = 0.223505	G(C) = 0.220676	G(C) = 0.217832	G(C) = 0.214978	
DIVERGE 2.087274	DIVERGE 2.104298	DIVERGE 2.121588	DIVERGE 2.139164	DIVERGE 2.157052	DIVERGE 2.175251	DIVERGE 2.193774	DIVERGE 2.212628	DIVERGE 2.231809	DIVERGE 2.251380	1.00
G(C) = 0.235325	G(C) = 0.232358	G(C) = 0.229375	G(C) = 0.227011	G(C) = 0.224014	G(C) = 0.221403	G(C) = 0.218579	G(C) = 0.215741	G(C) = 0.212889	G(C) = 0.210023	
DIVERGE 2.117446	DIVERGE 2.134886	DIVERGE 2.152582	DIVERGE 2.170587	DIVERGE 2.188912	DIVERGE 2.207567	DIVERGE 2.226564	DIVERGE 2.245914	DIVERGE 2.266226	DIVERGE 2.286717	1.01
G(C) = 0.230446	G(C) = 0.227605	G(C) = 0.224809	G(C) = 0.222120	G(C) = 0.219317	G(C) = 0.216499	G(C) = 0.213667	G(C) = 0.210820	G(C) = 0.207959	G(C) = 0.205083	
DIVERGE 2.148292	DIVERGE 2.166080	DIVERGE 2.184176	DIVERGE 2.202617	DIVERGE 2.221398	DIVERGE 2.240525	DIVERGE 2.260017	DIVERGE 2.279884	DIVERGE 2.300197	DIVERGE 2.320798	1.02
G(C) = 0.225584	G(C) = 0.222818	G(C) = 0.220038	G(C) = 0.217243	G(C) = 0.214434	G(C) = 0.211609	G(C) = 0.208769	G(C) = 0.205914	G(C) = 0.203044	G(C) = 0.200158	
DIVERGE 2.179802	DIVERGE 2.197824	DIVERGE 2.216181	DIVERGE 2.235279	DIVERGE 2.254824	DIVERGE 2.274147	DIVERGE 2.294158	DIVERGE 2.314581	DIVERGE 2.335242	DIVERGE 2.356661	1.03
G(C) = 0.220734	G(C) = 0.217864	G(C) = 0.215180	G(C) = 0.212381	G(C) = 0.209568	G(C) = 0.206735	G(C) = 0.203887	G(C) = 0.201024	G(C) = 0.198144	G(C) = 0.195248	
DIVERGE 2.211591	DIVERGE 2.230222	DIVERGE 2.248217	DIVERGE 2.268578	DIVERGE 2.288318	DIVERGE 2.308455	DIVERGE 2.328003	DIVERGE 2.348974	DIVERGE 2.371395	DIVERGE 2.393248	1.04
G(C) = 0.215897	G(C) = 0.213128	G(C) = 0.210338	G(C) = 0.207534	G(C) = 0.204714	G(C) = 0.201875	G(C) = 0.199021	G(C) = 0.196149	G(C) = 0.193260	G(C) = 0.190353	
-0.90	-0.89	-0.88	-0.87	-0.86	-0.85	-0.84	-0.83	-0.82	-0.81	

DIVERGE 2.107263	DIVERGE 2.125034	DIVERGE 2.143151	DIVERGE 2.161475	DIVERGE 2.180164	DIVERGE 2.198178	DIVERGE 2.218526	DIVERGE 2.238218	DIVERGE 2.258267	DIVERGE 2.278682	0.99
G(C) = 0.232087	G(C) = 0.229245	G(C) = 0.226392	G(C) = 0.223527	G(C) = 0.220650	G(C) = 0.217761	G(C) = 0.214861	G(C) = 0.211948	G(C) = 0.209023	G(C) = 0.206086	
DIVERGE 2.138764	DIVERGE 2.156989	DIVERGE 2.175549	DIVERGE 2.194454	DIVERGE 2.213694	DIVERGE 2.233127	DIVERGE 2.253007	DIVERGE 2.272246	DIVERGE 2.293859	DIVERGE 2.314945	0.98
G(C) = 0.227073	G(C) = 0.224222	G(C) = 0.221359	G(C) = 0.218483	G(C) = 0.215598	G(C) = 0.212697	G(C) = 0.209786	G(C) = 0.206864	G(C) = 0.203930	G(C) = 0.200984	
DIVERGE 2.170899	DIVERGE 2.189424	DIVERGE 2.208447	DIVERGE 2.228021	DIVERGE 2.247740	DIVERGE 2.267612	DIVERGE 2.286251	DIVERGE 2.306883	DIVERGE 2.325260	DIVERGE 2.351952	0.97
G(C) = 0.222072	G(C) = 0.219211	G(C) = 0.216337	G(C) = 0.213451	G(C) = 0.210553	G(C) = 0.207644	G(C) = 0.204723	G(C) = 0.201791	G(C) = 0.198848	G(C) = 0.195894	
DIVERGE 2.209016	DIVERGE 2.228861	DIVERGE 2.248448	DIVERGE 2.268287	DIVERGE 2.288829	DIVERGE 2.309273	DIVERGE 2.329281	DIVERGE 2.349711	DIVERGE 2.367527	DIVERGE 2.387753	0.96
G(C) = 0.217083	G(C) = 0.214211	G(C) = 0.211327	G(C) = 0.208431	G(C) = 0.205523	G(C) = 0.202603	G(C) = 0.199672	G(C) = 0.196730	G(C) = 0.193777	G(C) = 0.190815	
DIVERGE 2.237138	DIVERGE 2.256875	DIVERGE 2.276875	DIVERGE 2.297448	DIVERGE 2.318021	DIVERGE 2.339544	DIVERGE 2.361188	DIVERGE 2.383238	DIVERGE 2.405735	DIVERGE 2.426822	0.95
G(C) = 0.212107	G(C) = 0.209229	G(C) = 0.206330	G(C) = 0.203423	G(C) = 0.200503	G(C) = 0.197573	G(C) = 0.194631	G(C) = 0.191678	G(C) = 0.188717	G(C) = 0.185746	
DIVERGE 2.271293	DIVERGE 2.291587	DIVERGE 2.312258	DIVERGE 2.333324	DIVERGE 2.354792	DIVERGE 2.376687	DIVERGE 2.398963	DIVERGE 2.421688	DIVERGE 2.444849	DIVERGE 2.468465	0.94
G(C) = 0.207143	G(C) = 0.204251	G(C) = 0.201345	G(C) = 0.198426	G(C) = 0.195496	G(C) = 0.192553	G(C) = 0.189601	G(C) = 0.186637	G(C) = 0.183665	G(C) = 0.180684	
DIVERGE 2.308181	DIVERGE 2.329081	DIVERGE 2.349338	DIVERGE 2.370026	DIVERGE 2.392141	DIVERGE 2.414684	DIVERGE 2.437477	DIVERGE 2.461116	DIVERGE 2.485013	DIVERGE 2.509377	0.93
G(C) = 0.202183	G(C) = 0.199269	G(C) = 0.196370	G(C) = 0.193442	G(C) = 0.190499	G(C) = 0.187545	G(C) = 0.184580	G(C) = 0.181608	G(C) = 0.178622	G(C) = 0.175631	
DIVERGE 2.341848	DIVERGE 2.363328	DIVERGE 2.385245	DIVERGE 2.407581	DIVERGE 2.430353	DIVERGE 2.453552	DIVERGE 2.477081	DIVERGE 2.501368	DIVERGE 2.526095	DIVERGE 2.551488	0.92
G(C) = 0.197257	G(C) = 0.194342	G(C) = 0.191413	G(C) = 0.188470	G(C) = 0.185515	G(C) = 0.182548	G(C) = 0.179570	G(C) = 0.176583	G(C) = 0.173587	G(C) = 0.170585	
DIVERGE 2.374226	DIVERGE 2.396424	DIVERGE 2.420208	DIVERGE 2.443583	DIVERGE 2.468884	DIVERGE 2.493614	DIVERGE 2.518126	DIVERGE 2.543148	DIVERGE 2.568671	DIVERGE 2.594712	0.91
G(C) = 0.192336	G(C) = 0.189409	G(C) = 0.186487	G(C) = 0.183511	G(C) = 0.180542	G(C) = 0.177561	G(C) = 0.174569	G(C) = 0.171568	G(C) = 0.168559	G(C) = 0.165544	
DIVERGE 2.415577	DIVERGE 2.438365	DIVERGE 2.461693	DIVERGE 2.485491	DIVERGE 2.509762	DIVERGE 2.534522	DIVERGE 2.559881	DIVERGE 2.585974	DIVERGE 2.612905	DIVERGE 2.639293	0.90
G(C) = 0.187430	G(C) = 0.184490	G(C) = 0.181535	G(C) = 0.178565	G(C) = 0.175581	G(C) = 0.172585	G(C) = 0.169578	G(C) = 0.166561	G(C) = 0.163537	G(C) = 0.160508	
-0.80	-0.79	-0.78	-0.77	-0.76	-0.75	-0.74	-0.73	-0.72	-0.71	

DIVERGE 2.290470	DIVERGE 2.320868	DIVERGE 2.342267	DIVERGE 2.364292	DIVERGE 2.388781	DIVERGE 2.409896	DIVERGE 2.433119	DIVERGE 2.457856	DIVERGE 2.481536	DIVERGE 2.504352		0.99
G(C) = 0.203136	G(C) = 0.201174	G(C) = 0.197200	G(C) = 0.194212	G(C) = 0.191211	G(C) = 0.188195	G(C) = 0.185155	G(C) = 0.182119	G(C) = 0.179059	G(C) = 0.175971		
DIVERGE 2.358237	DIVERGE 2.359017	DIVERGE 2.360229	DIVERGE 2.402878	DIVERGE 2.426846	DIVERGE 2.449570	DIVERGE 2.470859	DIVERGE 2.488293	DIVERGE 2.503427	DIVERGE 2.546178		0.98
G(C) = 0.198027	G(C) = 0.195059	G(C) = 0.192079	G(C) = 0.189087	G(C) = 0.186083	G(C) = 0.183065	G(C) = 0.180034	G(C) = 0.176990	G(C) = 0.173929	G(C) = 0.170852		
DIVERGE 2.279951	DIVERGE 2.306271	DIVERGE 2.418129	DIVERGE 2.442431	DIVERGE 2.458025	DIVERGE 2.469468	DIVERGE 2.518241	DIVERGE 2.540552	DIVERGE 2.556427	DIVERGE 2.582981		0.97
G(C) = 0.192920	G(C) = 0.189955	G(C) = 0.186959	G(C) = 0.183973	G(C) = 0.180966	G(C) = 0.177949	G(C) = 0.174913	G(C) = 0.171877	G(C) = 0.168822	G(C) = 0.165752		
DIVERGE 2.412402	DIVERGE 2.435484	DIVERGE 2.458019	DIVERGE 2.483512	DIVERGE 2.507447	DIVERGE 2.531463	DIVERGE 2.557958	DIVERGE 2.584603	DIVERGE 2.610621	DIVERGE 2.637941		0.96
G(C) = 0.187843	G(C) = 0.184861	G(C) = 0.181870	G(C) = 0.178870	G(C) = 0.175861	G(C) = 0.172843	G(C) = 0.169815	G(C) = 0.166777	G(C) = 0.163728	G(C) = 0.160667		
DIVERGE 2.451898	DIVERGE 2.475721	DIVERGE 2.498968	DIVERGE 2.524891	DIVERGE 2.549057	DIVERGE 2.573024	DIVERGE 2.601892	DIVERGE 2.628708	DIVERGE 2.658105	DIVERGE 2.686115		0.95
G(C) = 0.182765	G(C) = 0.179777	G(C) = 0.176780	G(C) = 0.173777	G(C) = 0.170766	G(C) = 0.167749	G(C) = 0.164722	G(C) = 0.161689	G(C) = 0.158647	G(C) = 0.155594		
DIVERGE 2.492518	DIVERGE 2.517044	DIVERGE 2.542953	DIVERGE 2.567549	DIVERGE 2.592550	DIVERGE 2.620072	DIVERGE 2.647126	DIVERGE 2.674783	DIVERGE 2.702862	DIVERGE 2.731423		0.94
G(C) = 0.177895	G(C) = 0.174700	G(C) = 0.171695	G(C) = 0.168690	G(C) = 0.165677	G(C) = 0.162659	G(C) = 0.159635	G(C) = 0.156605	G(C) = 0.153575	G(C) = 0.150535		
DIVERGE 2.534216	DIVERGE 2.559637	DIVERGE 2.585352	DIVERGE 2.611475	DIVERGE 2.638538	DIVERGE 2.665878	DIVERGE 2.693769	DIVERGE 2.722298	DIVERGE 2.751370	DIVERGE 2.781084		0.93
G(C) = 0.172653	G(C) = 0.169630	G(C) = 0.166621	G(C) = 0.163609	G(C) = 0.160594	G(C) = 0.157576	G(C) = 0.154558	G(C) = 0.151534	G(C) = 0.148509	G(C) = 0.145487		
DIVERGE 2.577108	DIVERGE 2.603277	DIVERGE 2.628959	DIVERGE 2.657162	DIVERGE 2.684651	DIVERGE 2.713186	DIVERGE 2.741994	DIVERGE 2.771438	DIVERGE 2.801416	DIVERGE 2.831957		0.92
G(C) = 0.167577	G(C) = 0.164564	G(C) = 0.161549	G(C) = 0.158531	G(C) = 0.155513	G(C) = 0.152495	G(C) = 0.149477	G(C) = 0.146461	G(C) = 0.143449	G(C) = 0.140437		
DIVERGE 2.621272	DIVERGE 2.648354	DIVERGE 2.676671	DIVERGE 2.704121	DIVERGE 2.732818	DIVERGE 2.762063	DIVERGE 2.791877	DIVERGE 2.822272	DIVERGE 2.852269	DIVERGE 2.882898		0.91
G(C) = 0.162524	G(C) = 0.159502	G(C) = 0.156478	G(C) = 0.153454	G(C) = 0.150432	G(C) = 0.147413	G(C) = 0.144398	G(C) = 0.141387	G(C) = 0.138382	G(C) = 0.135381		
DIVERGE 2.669806	DIVERGE 2.696878	DIVERGE 2.729052	DIVERGE 2.762690	DIVERGE 2.792418	DIVERGE 2.812716	DIVERGE 2.843591	DIVERGE 2.875049	DIVERGE 2.907109	DIVERGE 2.939782		0.90
G(C) = 0.157475	G(C) = 0.154440	G(C) = 0.151409	G(C) = 0.148375	G(C) = 0.145348	G(C) = 0.142327	G(C) = 0.139313	G(C) = 0.136309	G(C) = 0.133313	G(C) = 0.130337		
-0.70	-0.69	-0.68	-0.67	-0.66	-0.65	-0.64	-0.63	-0.62	-0.61		

DIVERGE 2.532263	DIVERGE 2.556581	DIVERGE 2.585603	DIVERGE 2.613988	DIVERGE 2.641841	DIVERGE 2.671381	DIVERGE 2.701781	DIVERGE 2.733157	DIVERGE 2.765654	DIVERGE 2.798350		0.99
G(C) = 0.170867	G(C) = 0.167742	G(C) = 0.164603	G(C) = 0.161417	G(C) = 0.158212	G(C) = 0.154979	G(C) = 0.151705	G(C) = 0.150366	G(C) = 0.147049	G(C) = 0.143692		
DIVERGE 2.570553	DIVERGE 2.602585	DIVERGE 2.630348	DIVERGE 2.658985	DIVERGE 2.688258	DIVERGE 2.718423	DIVERGE 2.748820	DIVERGE 2.781648	DIVERGE 2.815209	DIVERGE 2.847783		0.98
G(C) = 0.167757	G(C) = 0.164642	G(C) = 0.161525	G(C) = 0.158344	G(C) = 0.155158	G(C) = 0.151934	G(C) = 0.148690	G(C) = 0.145425	G(C) = 0.142052	G(C) = 0.138716		
DIVERGE 2.620013	DIVERGE 2.647766	DIVERGE 2.676257	DIVERGE 2.705486	DIVERGE 2.736733	DIVERGE 2.768761	DIVERGE 2.798787	DIVERGE 2.831642	DIVERGE 2.866275	DIVERGE 2.901588		0.97
G(C) = 0.162966	G(C) = 0.159954	G(C) = 0.156941	G(C) = 0.153937	G(C) = 0.150128	G(C) = 0.146934	G(C) = 0.143710	G(C) = 0.140453	G(C) = 0.137159	G(C) = 0.133828		
DIVERGE 2.685118	DIVERGE 2.684278	DIVERGE 2.723579	DIVERGE 2.753857	DIVERGE 2.784559	DIVERGE 2.816451	DIVERGE 2.848506	DIVERGE 2.882247	DIVERGE 2.917572	DIVERGE 2.954794		0.96
G(C) = 0.157583	G(C) = 0.154524	G(C) = 0.151395	G(C) = 0.148274	G(C) = 0.145128	G(C) = 0.141959	G(C) = 0.138763	G(C) = 0.135535	G(C) = 0.132277	G(C) = 0.129679		
DIVERGE 2.712789	DIVERGE 2.742148	DIVERGE 2.772255	DIVERGE 2.803152	DIVERGE 2.834552	DIVERGE 2.867628	DIVERGE 2.901384	DIVERGE 2.936162	DIVERGE 2.972213	DIVERGE 3.020566		0.95
G(C) = 0.152535	G(C) = 0.149452	G(C) = 0.146375	G(C) = 0.143273	G(C) = 0.140152	G(C) = 0.137011	G(C) = 0.133848	G(C) = 0.130653	G(C) = 0.127431	G(C) = 0.124174		
DIVERGE 2.761323	DIVERGE 2.791524	DIVERGE 2.822478	DIVERGE 2.854237	DIVERGE 2.886866	DIVERGE 2.921447	DIVERGE 2.957053	DIVERGE 2.992782	DIVERGE 3.027742	DIVERGE 3.080045		0.94
G(C) = 0.147459	G(C) = 0.144433	G(C) = 0.141387	G(C) = 0.138293	G(C) = 0.135198	G(C) = 0.132088	G(C) = 0.128955	G(C) = 0.125801	G(C) = 0.122619	G(C) = 0.119408		
DIVERGE 2.811466	DIVERGE 2.842546	DIVERGE 2.874383	DIVERGE 2.907028	DIVERGE 2.940563	DIVERGE 2.975251	DIVERGE 3.010546	DIVERGE 3.047206	DIVERGE 3.085111	DIVERGE 3.124382		0.93
G(C) = 0.142451	G(C) = 0.139414	G(C) = 0.136372	G(C) = 0.133320	G(C) = 0.130258	G(C) = 0.127182	G(C) = 0.124089	G(C) = 0.120978	G(C) = 0.117839	G(C) = 0.114674		
DIVERGE 2.862862	DIVERGE 2.893967	DIVERGE 2.926135	DIVERGE 2.961703	DIVERGE 2.996135	DIVERGE 3.031345	DIVERGE 3.066022	DIVERGE 3.108628	DIVERGE 3.144001	DIVERGE 3.184774		0.92
G(C) = 0.137418	G(C) = 0.134402	G(C) = 0.131385	G(C) = 0.128362	G(C) = 0.125333	G(C) = 0.122295	G(C) = 0.119243	G(C) = 0.116175	G(C) = 0.113089	G(C) = 0.109979		
DIVERGE 2.913141	DIVERGE 2.950168	DIVERGE 2.982504	DIVERGE 3.018451	DIVERGE 3.052872	DIVERGE 3.088248	DIVERGE 3.127873	DIVERGE 3.166254	DIVERGE 3.206114	DIVERGE 3.247393		0.91
G(C) = 0.132385	G(C) = 0.129393	G(C) = 0.126402	G(C) = 0.123411	G(C) = 0.120418	G(C) = 0.117420	G(C) = 0.114413	G(C) = 0.111384	G(C) = 0.108338	G(C) = 0.105302		
DIVERGE 2.973132	DIVERGE 3.007102	DIVERGE 3.041525	DIVERGE 3.077496	DIVERGE 3.113828	DIVERGE 3.151004	DIVERGE 3.188728	DIVERGE 3.229319	DIVERGE 3.270187	DIVERGE 3.312489		0.90
G(C) = 0.127350	G(C) = 0.124381	G(C) = 0.121419	G(C) = 0.118453	G(C) = 0.115506	G(C) = 0.112554	G(C) = 0.109598	G(C) = 0.106630	G(C) = 0.103651	G(C) = 0.100658		
-0.60	-0.59	-0.58	-0.57	-0.56	-0.55	-0.54	-0.53	-0.52	-0.51		

DIVERGE 2.624250	DIVERGE 2.670771	DIVERGE 2.908743	DIVERGE 2.945410	DIVERGE 2.898831	DIVERGE 3.033482	DIVERGE 3.076259	DIVERGE 3.127479	DIVERGE 3.178383	DIVERGE 3.232216	0.00
G(C) = 0.140206	G(C) = 0.139713	G(C) = 0.130162	G(C) = 0.129551	G(C) = 0.125975	G(C) = 0.120132	G(C) = 0.119319	G(C) = 0.114428	G(C) = 0.110491	G(C) = 0.109414	
DIVERGE 2.669720	DIVERGE 2.823159	DIVERGE 2.860295	DIVERGE 3.022829	DIVERGE 3.045474	DIVERGE 3.062216	DIVERGE 3.197257	DIVERGE 3.188820	DIVERGE 3.236157	DIVERGE 3.284542	0.01
G(C) = 0.135304	G(C) = 0.131543	G(C) = 0.126328	G(C) = 0.124755	G(C) = 0.121121	G(C) = 0.117423	G(C) = 0.113535	G(C) = 0.109817	G(C) = 0.105905	G(C) = 0.101814	
DIVERGE 2.684428	DIVERGE 2.876604	DIVERGE 3.016824	DIVERGE 3.036844	DIVERGE 3.162437	DIVERGE 3.148368	DIVERGE 3.188738	DIVERGE 3.247862	DIVERGE 3.301323	DIVERGE 3.348528	0.02
G(C) = 0.130445	G(C) = 0.127025	G(C) = 0.123552	G(C) = 0.120021	G(C) = 0.116432	G(C) = 0.112781	G(C) = 0.109065	G(C) = 0.105280	G(C) = 0.101424	G(C) = 0.097495	
DIVERGE 2.693810	DIVERGE 2.931981	DIVERGE 3.070647	DIVERGE 3.115872	DIVERGE 3.160819	DIVERGE 3.204155	DIVERGE 3.257681	DIVERGE 3.312229	DIVERGE 3.365816	DIVERGE 3.416604	0.03
G(C) = 0.125642	G(C) = 0.122259	G(C) = 0.118826	G(C) = 0.115345	G(C) = 0.111805	G(C) = 0.108206	G(C) = 0.104543	G(C) = 0.100814	G(C) = 0.097017	G(C) = 0.093153	
DIVERGE 2.044965	DIVERGE 3.089752	DIVERGE 3.130888	DIVERGE 3.174339	DIVERGE 3.221137	DIVERGE 3.269804	DIVERGE 3.320672	DIVERGE 3.374375	DIVERGE 3.431606	DIVERGE 3.482037	0.04
G(C) = 0.120879	G(C) = 0.117542	G(C) = 0.114158	G(C) = 0.110726	G(C) = 0.107238	G(C) = 0.103693	G(C) = 0.100087	G(C) = 0.096416	G(C) = 0.092679	G(C) = 0.088874	
DIVERGE 3.105838	DIVERGE 3.147260	DIVERGE 3.190468	DIVERGE 3.235895	DIVERGE 3.283081	DIVERGE 3.332901	DIVERGE 3.385424	DIVERGE 3.440877	DIVERGE 3.498543	DIVERGE 3.562057	0.05
G(C) = 0.116158	G(C) = 0.112670	G(C) = 0.109139	G(C) = 0.105150	G(C) = 0.102729	G(C) = 0.099242	G(C) = 0.095695	G(C) = 0.092086	G(C) = 0.088410	G(C) = 0.084667	
DIVERGE 3.165148	DIVERGE 3.207681	DIVERGE 3.251693	DIVERGE 3.298342	DIVERGE 3.347014	DIVERGE 3.398189	DIVERGE 3.452183	DIVERGE 3.508291	DIVERGE 3.566862	DIVERGE 3.630852	0.06
G(C) = 0.111476	G(C) = 0.108242	G(C) = 0.104967	G(C) = 0.101647	G(C) = 0.098276	G(C) = 0.094851	G(C) = 0.091357	G(C) = 0.087821	G(C) = 0.084209	G(C) = 0.080529	
DIVERGE 3.226883	DIVERGE 3.270150	DIVERGE 3.315574	DIVERGE 3.363142	DIVERGE 3.412875	DIVERGE 3.465844	DIVERGE 3.521182	DIVERGE 3.578938	DIVERGE 3.642444	DIVERGE 3.705138	0.07
G(C) = 0.106831	G(C) = 0.103656	G(C) = 0.100441	G(C) = 0.097184	G(C) = 0.093879	G(C) = 0.090518	G(C) = 0.087101	G(C) = 0.083622	G(C) = 0.080075	G(C) = 0.076461	
DIVERGE 3.290248	DIVERGE 3.334983	DIVERGE 3.381443	DIVERGE 3.432218	DIVERGE 3.482449	DIVERGE 3.535436	DIVERGE 3.592522	DIVERGE 3.652337	DIVERGE 3.717669	DIVERGE 3.785575	0.08
G(C) = 0.102325	G(C) = 0.099107	G(C) = 0.095859	G(C) = 0.092769	G(C) = 0.089532	G(C) = 0.086244	G(C) = 0.082898	G(C) = 0.079489	G(C) = 0.076013	G(C) = 0.072469	
DIVERGE 3.356984	DIVERGE 3.402088	DIVERGE 3.449814	DIVERGE 3.499801	DIVERGE 3.552542	DIVERGE 3.607766	DIVERGE 3.666443	DIVERGE 3.728828	DIVERGE 3.795415	DIVERGE 3.866884	0.09
G(C) = 0.097832	G(C) = 0.094595	G(C) = 0.091317	G(C) = 0.088420	G(C) = 0.085239	G(C) = 0.082028	G(C) = 0.078757	G(C) = 0.075424	G(C) = 0.072022	G(C) = 0.068549	
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

DIVERGE 3.288341	DIVERGE 3.359024	DIVERGE 3.414655	DIVERGE 3.493646	DIVERGE 3.557468	DIVERGE 3.626833	DIVERGE 3.721723	DIVERGE 3.813434	DIVERGE 3.912503	DIVERGE 4.018819	0.99
G(C) = 0.102284	G(C) = 0.099371	G(C) = 0.093775	G(C) = 0.089398	G(C) = 0.084997	G(C) = 0.080401	G(C) = 0.075786	G(C) = 0.071128	G(C) = 0.066408	G(C) = 0.061647	
DIVERGE 3.353273	DIVERGE 3.415884	DIVERGE 3.482174	DIVERGE 3.553127	DIVERGE 3.628610	DIVERGE 3.716332	DIVERGE 3.797857	DIVERGE 3.891428	DIVERGE 3.992053	DIVERGE 4.102454	0.98
G(C) = 0.097851	G(C) = 0.093707	G(C) = 0.089487	G(C) = 0.085193	G(C) = 0.080827	G(C) = 0.076397	G(C) = 0.071910	G(C) = 0.067376	G(C) = 0.062806	G(C) = 0.058213	
DIVERGE 3.418870	DIVERGE 3.482254	DIVERGE 3.551744	DIVERGE 3.624958	DIVERGE 3.703038	DIVERGE 3.796663	DIVERGE 3.876783	DIVERGE 3.973840	DIVERGE 4.077940	DIVERGE 4.189693	0.97
G(C) = 0.093495	G(C) = 0.089420	G(C) = 0.085274	G(C) = 0.081060	G(C) = 0.076783	G(C) = 0.072451	G(C) = 0.068072	G(C) = 0.063659	G(C) = 0.059225	G(C) = 0.054788	
DIVERGE 3.488618	DIVERGE 3.552922	DIVERGE 3.625623	DIVERGE 3.695.58	DIVERGE 3.780033	DIVERGE 3.866875	DIVERGE 3.958793	DIVERGE 4.058788	DIVERGE 4.167932	DIVERGE 4.285602	0.96
G(C) = 0.089312	G(C) = 0.085205	G(C) = 0.081130	G(C) = 0.076991	G(C) = 0.072798	G(C) = 0.068551	G(C) = 0.064269	G(C) = 0.059953	G(C) = 0.055649	G(C) = 0.051348	
DIVERGE 3.558653	DIVERGE 3.624918	DIVERGE 3.698278	DIVERGE 3.776353	DIVERGE 3.860253	DIVERGE 3.950325	DIVERGE 4.047158	DIVERGE 4.151269	DIVERGE 4.263672	DIVERGE 4.384683	0.95
G(C) = 0.084399	G(C) = 0.081257	G(C) = 0.077049	G(C) = 0.072910	G(C) = 0.068957	G(C) = 0.064989	G(C) = 0.060490	G(C) = 0.056275	G(C) = 0.052062	G(C) = 0.047872	
DIVERGE 3.629917	DIVERGE 3.699468	DIVERGE 3.775270	DIVERGE 3.858371	DIVERGE 3.944232	DIVERGE 4.038360	DIVERGE 4.138787	DIVERGE 4.248214	DIVERGE 4.367213	DIVERGE 4.494659	0.94
G(C) = 0.080853	G(C) = 0.076975	G(C) = 0.073030	G(C) = 0.069023	G(C) = 0.064983	G(C) = 0.060863	G(C) = 0.056729	G(C) = 0.052545	G(C) = 0.048431	G(C) = 0.044352	
DIVERGE 3.703143	DIVERGE 3.774768	DIVERGE 3.853763	DIVERGE 3.940797	DIVERGE 4.032978	DIVERGE 4.131371	DIVERGE 4.236476	DIVERGE 4.354481	DIVERGE 4.480118	DIVERGE 4.616280	0.93
G(C) = 0.076739	G(C) = 0.072859	G(C) = 0.069072	G(C) = 0.065121	G(C) = 0.061113	G(C) = 0.057060	G(C) = 0.052977	G(C) = 0.048885	G(C) = 0.044807	G(C) = 0.040772	
DIVERGE 3.780451	DIVERGE 3.857928	DIVERGE 3.939458	DIVERGE 4.026550	DIVERGE 4.120262	DIVERGE 4.220867	DIVERGE 4.344121	DIVERGE 4.488446	DIVERGE 4.628858	DIVERGE 4.781854	0.92
G(C) = 0.072773	G(C) = 0.069012	G(C) = 0.065178	G(C) = 0.061275	G(C) = 0.057309	G(C) = 0.053291	G(C) = 0.049237	G(C) = 0.045171	G(C) = 0.041122	G(C) = 0.037121	
DIVERGE 3.860533	DIVERGE 3.942354	DIVERGE 4.029671	DIVERGE 4.122455	DIVERGE 4.222758	DIVERGE 4.334708	DIVERGE 4.457847	DIVERGE 4.592758	DIVERGE 4.741214	DIVERGE 4.904582	0.91
G(C) = 0.068941	G(C) = 0.065138	G(C) = 0.061355	G(C) = 0.057494	G(C) = 0.053558	G(C) = 0.049558	G(C) = 0.045511	G(C) = 0.041442	G(C) = 0.037387	G(C) = 0.033387	
DIVERGE 3.943898	DIVERGE 4.029324	DIVERGE 4.117637	DIVERGE 4.218874	DIVERGE 4.325621	DIVERGE 4.449184	DIVERGE 4.580101	DIVERGE 4.726270	DIVERGE 4.885523	DIVERGE 5.080428	0.90
G(C) = 0.064387	G(C) = 0.061344	G(C) = 0.057811	G(C) = 0.053797	G(C) = 0.049872	G(C) = 0.045974	G(C) = 0.041807	G(C) = 0.037761	G(C) = 0.033797	G(C) = 0.029858	
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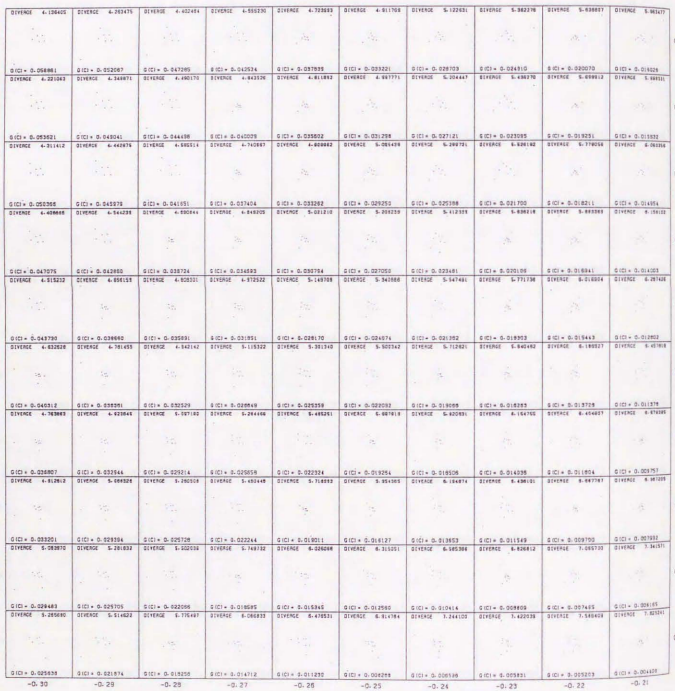
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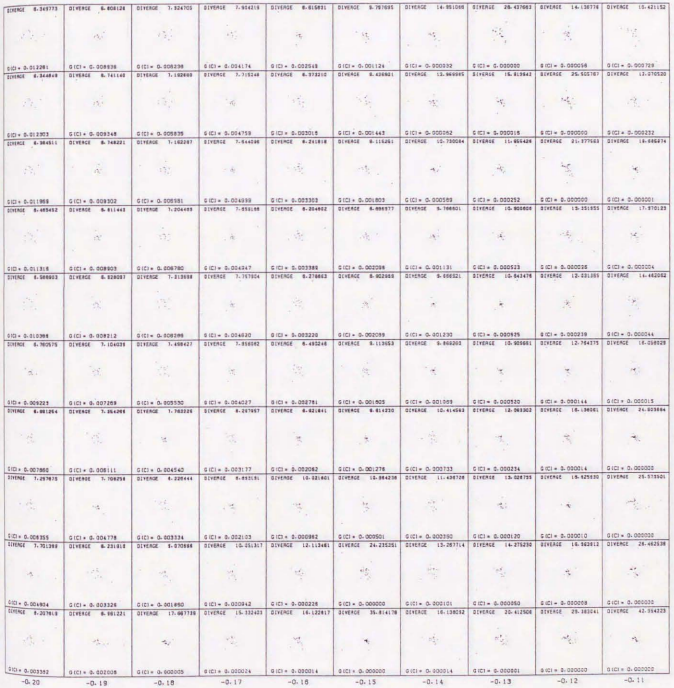
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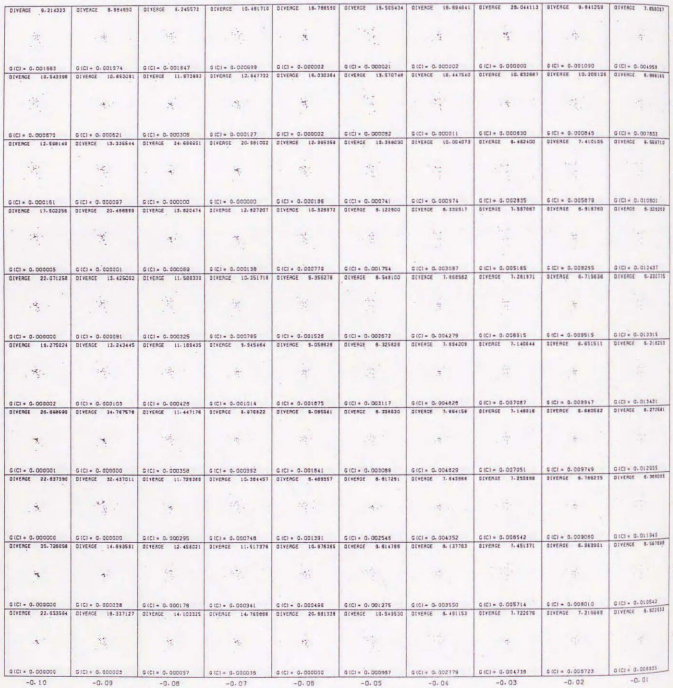
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DIVERGE 18.684841
DIVERGE 25.044113
DIVERGE 8.841259
DIVERGE 3.458021
G(C) = 0.001983
G(C) = 0.001574
G(C) = 0.001947
G(C) = 0.000699
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DIVERGE 10.853261
DIVERGE 11.872882
DIVERGE 12.847722
DIVERGE 16.030364
DIVERGE 15.570749
DIVERGE 18.447642
DIVERGE 10.852867
DIVERGE 10.208128
DIVERGE 6.998186
G(C) = 0.000872
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G(C) = 0.000127
G(C) = 0.000002
G(C) = 0.000052
G(C) = 0.000011
G(C) = 0.000830
G(C) = 0.000845
G(C) = 0.001833
DIVERGE 12.598148
DIVERGE 13.336844
DIVERGE 24.686651
DIVERGE 20.981052
DIVERGE 13.946968
DIVERGE 13.398030
DIVERGE 10.004873
DIVERGE 8.482430
DIVERGE 7.415.65
DIVERGE 8.922112
G(C) = 0.000161
G(C) = 0.000027
G(C) = 0.000000
G(C) = 0.000000
G(C) = 0.000196
G(C) = 0.000741
G(C) = 0.000974
G(C) = 0.002825
G(C) = 0.005879
G(C) = 0.010921
DIVERGE 17.502256
DIVERGE 20.498899
DIVERGE 15.802474
DIVERGE 18.937921
DIVERGE 16.339972
DIVERGE 9.122800
DIVERGE 6.305617
DIVERGE 7.587987
DIVERGE 8.918760
DIVERGE 6.02622
G(C) = 0.000025
G(C) = 0.000001
G(C) = 0.000099
G(C) = 0.000138
G(C) = 0.002778
G(C) = 0.001754
G(C) = 0.003187
G(C) = 0.005185
G(C) = 0.008255
G(C) = 0.012437
DIVERGE 20.071258
DIVERGE 15.425262
DIVERGE 11.588331
DIVERGE 10.251718
DIVERGE 6.395278
DIVERGE 8.549102
DIVERGE 7.168582
DIVERGE 7.261931
DIVERGE 8.713836
DIVERGE 6.225775
G(C) = 0.000000
G(C) = 0.000091
G(C) = 0.000326
G(C) = 0.000765
G(C) = 0.001526
G(C) = 0.002672
G(C) = 0.004279
G(C) = 0.006515
G(C) = 0.009115
G(C) = 0.013315
DIVERGE 19.275224
DIVERGE 13.243445
DIVERGE 11.180435
DIVERGE 9.543464
DIVERGE 5.059629
DIVERGE 8.321628
DIVERGE 7.684208
DIVERGE 7.140644
DIVERGE 6.451511
DIVERGE 5.21253
G(C) = 0.000002
G(C) = 0.000103
G(C) = 0.000429
G(C) = 0.001014
G(C) = 0.001875
G(C) = 0.003117
G(C) = 0.004829
G(C) = 0.007087
G(C) = 0.009947
G(C) = 0.013431
DIVERGE 20.686690
DIVERGE 34.767578
DIVERGE 11.447176
DIVERGE 8.476822
DIVERGE 5.095561
DIVERGE 8.358830
DIVERGE 7.604158
DIVERGE 7.148018
DIVERGE 6.680582
DIVERGE 6.277081
G(C) = 0.000001
G(C) = 0.000000
G(C) = 0.000358
G(C) = 0.000892
G(C) = 0.001841
G(C) = 0.003089
G(C) = 0.004829
G(C) = 0.007051
G(C) = 0.009749
G(C) = 0.012935
DIVERGE 22.837390
DIVERGE 32.437011
DIVERGE 11.726383
DIVERGE 15.384457
DIVERGE 9.489357
DIVERGE 8.167251
DIVERGE 7.643984
DIVERGE 7.252888
DIVERGE 6.766235
DIVERGE 6.18555
G(C) = 0.000000
G(C) = 0.000000
G(C) = 0.000295
G(C) = 0.000748
G(C) = 0.001391
G(C) = 0.002549
G(C) = 0.004352
G(C) = 0.006542
G(C) = 0.009369
G(C) = 0.013145
DIVERGE 25.728058
DIVERGE 14.893841
DIVERGE 12.456021
DIVERGE 11.417374
DIVERGE 15.978265
DIVERGE 9.814189
DIVERGE 8.137783
DIVERGE 7.451171
DIVERGE 6.863861
DIVERGE 6.167169
G(C) = 0.000000
G(C) = 0.000228
G(C) = 0.000178
G(C) = 0.000341
G(C) = 0.002456
G(C) = 0.001276
G(C) = 0.003550
G(C) = 0.005714
G(C) = 0.008010
G(C) = 0.010542
DIVERGE 22.533504
DIVERGE 18.337127
DIVERGE 14.122225
DIVERGE 14.768898
DIVERGE 25.581328
DIVERGE 15.543530
DIVERGE 8.491152
DIVERGE 7.722076
DIVERGE 7.219869
DIVERGE 6.82533
G(C) = 0.000000
G(C) = 0.000025
G(C) = 0.000057
G(C) = 0.000036
G(C) = 0.000032
G(C) = 0.000997
G(C) = 0.002779
G(C) = 0.004739
G(C) = 0.008723
G(C) = 0.006931
0.10
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
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-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
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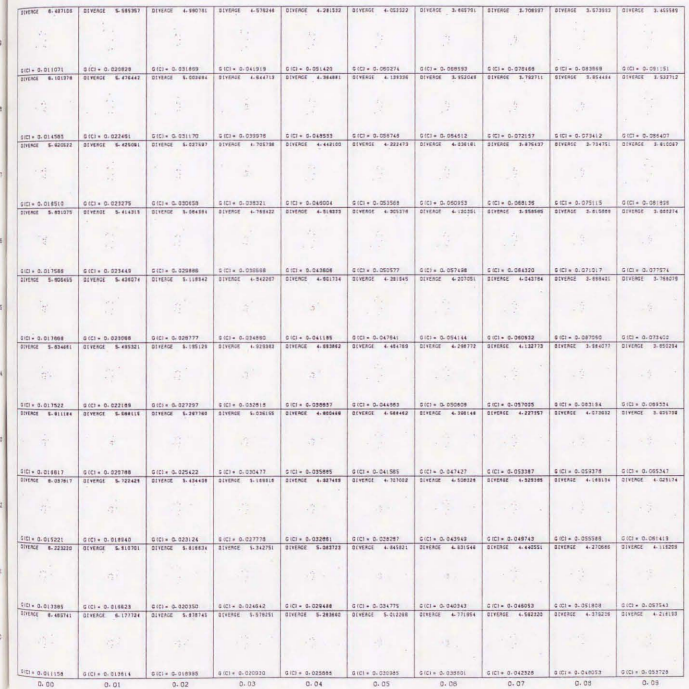
-0.01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DIVERGE 5.585357
DIVERGE 4.990761
DIVERGE 4.578246
DIVERGE 4.281532
DIVERGE 4.052322
DIVERGE 3.868791
DIVERGE 3.706997
DIVERGE 3.573553
DIVERGE 3.455549
G(C) = 0.011071
G(C) = 0.020829
G(C) = 0.031609
G(C) = 0.041919
G(C) = 0.051423
G(C) = 0.060274
G(C) = 0.068593
G(C) = 0.076468
G(C) = 0.083959
G(C) = 0.091151
DIVERGE 8.101978
DIVERGE 6.476442
DIVERGE 5.050694
DIVERGE 4.624713
DIVERGE 4.364861
DIVERGE 4.139336
DIVERGE 3.952049
DIVERGE 3.792711
DIVERGE 3.654444
DIVERGE 3.533712
G(C) = 0.014585
G(C) = 0.022461
G(C) = 0.031170
G(C) = 0.039918
G(C) = 0.048553
G(C) = 0.056749
G(C) = 0.064512
G(C) = 0.072157
G(C) = 0.079412
G(C) = 0.086407
DIVERGE 8.620522
DIVERGE 6.425061
DIVERGE 5.027687
DIVERGE 4.703738
DIVERGE 4.442.03
DIVERGE 4.222473
DIVERGE 4.036181
DIVERGE 3.876437
DIVERGE 3.734751
DIVERGE 3.610287
G(C) = 0.015510
G(C) = 0.023275
G(C) = 0.030638
G(C) = 0.038321
G(C) = 0.045004
G(C) = 0.053369
G(C) = 0.060353
G(C) = 0.068.25
G(C) = 0.075115
G(C) = 0.081838
DIVERGE 9.851375
DIVERGE 6.414315
DIVERGE 5.064881
DIVERGE 4.765432
DIVERGE 4.51823
DIVERGE 4.305318
DIVERGE 4.12231
DIVERGE 3.958646
DIVERGE 3.81586
DIVERGE 3.689214
G(C) = 0.017588
G(C) = 0.025443
G(C) = 0.029886
G(C) = 0.036668
G(C) = 0.043608
G(C) = 0.050577
G(C) = 0.057498
G(C) = 0.064320
G(C) = 0.071317
G(C) = 0.077574
DIVERGE 9.905655
DIVERGE 5.436274
DIVERGE 5.118542
DIVERGE 4.842267
DIVERGE 4.601734
DIVERGE 4.381645
DIVERGE 4.207051
DIVERGE 4.043784
DIVERGE 3.898421
DIVERGE 3.766210
G(C) = 0.017869
G(C) = 0.023068
G(C) = 0.028777
G(C) = 0.034890
G(C) = 0.041195
G(C) = 0.047641
G(C) = 0.054144
G(C) = 0.060532
G(C) = 0.067050
G(C) = 0.073400
DIVERGE 9.834081
DIVERGE 5.493321
DIVERGE 5.195129
DIVERGE 4.93983
DIVERGE 4.698862
DIVERGE 4.484769
DIVERGE 4.298772
DIVERGE 4.132773
DIVERGE 3.984073
DIVERGE 3.852294
G(C) = 0.017522
G(C) = 0.022189
G(C) = 0.027297
G(C) = 0.032815
G(C) = 0.038837
G(C) = 0.044863
G(C) = 0.050809
G(C) = 0.057005
G(C) = 0.063194
G(C) = 0.069334
DIVERGE 9.811184
DIVERGE 5.588115
DIVERGE 5.267769
DIVERGE 5.036155
DIVERGE 4.805448
DIVERGE 4.584462
DIVERGE 4.398148
DIVERGE 4.227157
DIVERGE 4.073832
DIVERGE 3.931738
G(C) = 0.016817
G(C) = 0.020788
G(C) = 0.025422
G(C) = 0.030477
G(C) = 0.035895
G(C) = 0.041585
G(C) = 0.047427
G(C) = 0.053387
G(C) = 0.059378
G(C) = 0.065347
DIVERGE 9.031817
DIVERGE 5.722429
DIVERGE 5.434439
DIVERGE 5.195515
DIVERGE 4.987449
DIVERGE 4.797002
DIVERGE 4.628328
DIVERGE 4.476895
DIVERGE 4.339134
DIVERGE 4.214174
G(C) = 0.015221
G(C) = 0.018543
G(C) = 0.023124
G(C) = 0.027776
G(C) = 0.032881
G(C) = 0.038257
G(C) = 0.043943
G(C) = 0.049743
G(C) = 0.055583
G(C) = 0.061413
DIVERGE 9.223220
DIVERGE 5.913751
DIVERGE 5.616834
DIVERGE 5.342751
DIVERGE 5.085723
DIVERGE 4.845921
DIVERGE 4.631546
DIVERGE 4.440561
DIVERGE 4.270686
DIVERGE 4.118259
G(C) = 0.013385
G(C) = 0.016628
G(C) = 0.020350
G(C) = 0.024642
G(C) = 0.029488
G(C) = 0.034775
G(C) = 0.040343
G(C) = 0.046053
G(C) = 0.051808
G(C) = 0.057543
DIVERGE 9.482741
DIVERGE 6.177724
DIVERGE 5.878745
DIVERGE 5.578251
DIVERGE 5.293662
DIVERGE 5.012268
DIVERGE 4.771954
DIVERGE 4.562220
DIVERGE 4.376226
DIVERGE 4.216152
G(C) = 0.011158
G(C) = 0.013614
G(C) = 0.016995
G(C) = 0.020930
G(C) = 0.025555
G(C) = 0.030985
G(C) = 0.036901
G(C) = 0.042526
G(C) = 0.048053
G(C) = 0.053729
0.99
0.98
0.97
0.96
0.95
0.94
0.93
0.92
0.91
0.90
0.00
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09

	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19
0.10	DIVERGE 3.352223 G(C) = 0.098059	DIVERGE 3.255253 G(C) = 0.104703	DIVERGE 3.169109 G(C) = 0.111174	DIVERGE 3.090308 G(C) = 0.117436	DIVERGE 3.017098 G(C) = 0.123327	DIVERGE 2.949355 G(C) = 0.129468	DIVERGE 2.886115 G(C) = 0.135267	DIVERGE 2.826797 G(C) = 0.140845	DIVERGE 2.770820 G(C) = 0.146811	DIVERGE 2.718874 G(C) = 0.151871
0.11	DIVERGE 3.424040 G(C) = 0.093187	DIVERGE 3.320041 G(C) = 0.099715	DIVERGE 3.226693 G(C) = 0.106072	DIVERGE 3.135152 G(C) = 0.112255	DIVERGE 3.078733 G(C) = 0.118279	DIVERGE 3.009708 G(C) = 0.124159	DIVERGE 2.944430 G(C) = 0.129929	DIVERGE 2.882218 G(C) = 0.135539	DIVERGE 2.820586 G(C) = 0.141092	DIVERGE 2.771142 G(C) = 0.146489
0.12	DIVERGE 3.488262 G(C) = 0.088457	DIVERGE 3.387459 G(C) = 0.094899	DIVERGE 3.290621 G(C) = 0.101144	DIVERGE 3.221165 G(C) = 0.107232	DIVERGE 3.143076 G(C) = 0.113175	DIVERGE 3.071167 G(C) = 0.118983	DIVERGE 3.003929 G(C) = 0.124608	DIVERGE 2.940748 G(C) = 0.130241	DIVERGE 2.881399 G(C) = 0.135710	DIVERGE 2.825241 G(C) = 0.141086
0.13	DIVERGE 3.573306 G(C) = 0.083086	DIVERGE 3.469816 G(C) = 0.089251	DIVERGE 3.370241 G(C) = 0.095372	DIVERGE 3.282164 G(C) = 0.102354	DIVERGE 3.206187 G(C) = 0.108204	DIVERGE 3.139199 G(C) = 0.113931	DIVERGE 3.064413 G(C) = 0.119541	DIVERGE 2.999478 G(C) = 0.125045	DIVERGE 2.939417 G(C) = 0.130451	DIVERGE 2.881761 G(C) = 0.135769
0.14	DIVERGE 3.652505 G(C) = 0.079822	DIVERGE 3.543776 G(C) = 0.085747	DIVERGE 3.448323 G(C) = 0.091729	DIVERGE 3.358849 G(C) = 0.097609	DIVERGE 3.274272 G(C) = 0.103356	DIVERGE 3.187878 G(C) = 0.108994	DIVERGE 3.120311 G(C) = 0.114521	DIVERGE 3.058521 G(C) = 0.119948	DIVERGE 2.998756 G(C) = 0.125291	DIVERGE 2.937549 G(C) = 0.130530
0.15	DIVERGE 3.728243 G(C) = 0.075397	DIVERGE 3.619438 G(C) = 0.081268	DIVERGE 3.519052 G(C) = 0.087229	DIVERGE 3.428832 G(C) = 0.092983	DIVERGE 3.341057 G(C) = 0.098627	DIVERGE 3.263049 G(C) = 0.104163	DIVERGE 3.189691 G(C) = 0.109602	DIVERGE 3.121008 G(C) = 0.114943	DIVERGE 3.060539 G(C) = 0.120195	DIVERGE 2.985759 G(C) = 0.125369
0.16	DIVERGE 3.810798 G(C) = 0.071258	DIVERGE 3.697302 G(C) = 0.077091	DIVERGE 3.593723 G(C) = 0.082829	DIVERGE 3.498718 G(C) = 0.088467	DIVERGE 3.411148 G(C) = 0.094003	DIVERGE 3.339544 G(C) = 0.099439	DIVERGE 3.264585 G(C) = 0.104778	DIVERGE 3.194087 G(C) = 0.110027	DIVERGE 3.117682 G(C) = 0.115191	DIVERGE 3.055941 G(C) = 0.120278
0.17	DIVERGE 3.883394 G(C) = 0.067202	DIVERGE 3.777733 G(C) = 0.072910	DIVERGE 3.670618 G(C) = 0.078530	DIVERGE 3.573348 G(C) = 0.084053	DIVERGE 3.482203 G(C) = 0.089476	DIVERGE 3.398833 G(C) = 0.094809	DIVERGE 3.321299 G(C) = 0.100048	DIVERGE 3.246933 G(C) = 0.105195	DIVERGE 3.180861 G(C) = 0.110294	DIVERGE 3.117344 G(C) = 0.115259
0.18	DIVERGE 3.983444 G(C) = 0.063321	DIVERGE 3.861027 G(C) = 0.069420	DIVERGE 3.746883 G(C) = 0.074327	DIVERGE 3.648581 G(C) = 0.079738	DIVERGE 3.555503 G(C) = 0.085252	DIVERGE 3.469981 G(C) = 0.090273	DIVERGE 3.389865 G(C) = 0.095431	DIVERGE 3.315323 G(C) = 0.100445	DIVERGE 3.246853 G(C) = 0.105411	DIVERGE 3.181647 G(C) = 0.110306
0.19	DIVERGE 4.075269 G(C) = 0.059322	DIVERGE 3.947376 G(C) = 0.064522	DIVERGE 3.831033 G(C) = 0.070222	DIVERGE 3.726463 G(C) = 0.075321	DIVERGE 3.632822 G(C) = 0.080726	DIVERGE 3.542454 G(C) = 0.085925	DIVERGE 3.460528 G(C) = 0.090640	DIVERGE 3.384243 G(C) = 0.095773	DIVERGE 3.312887 G(C) = 0.100828	DIVERGE 3.245884 G(C) = 0.105419

	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29
0.99	DIVERGE 2.687817 G(C) = 0.157953	DIVERGE 2.622153 G(C) = 0.162691	DIVERGE 2.574519 G(C) = 0.167877	DIVERGE 2.530830 G(C) = 0.173042	DIVERGE 2.489891 G(C) = 0.178154	DIVERGE 2.448353 G(C) = 0.183220	DIVERGE 2.409208 G(C) = 0.188247	DIVERGE 2.371558 G(C) = 0.193243	DIVERGE 2.334866 G(C) = 0.198214	DIVERGE 2.299208 G(C) = 0.203166
0.98	DIVERGE 2.719441 G(C) = 0.151828	DIVERGE 2.672334 G(C) = 0.157090	DIVERGE 2.629427 G(C) = 0.162264	DIVERGE 2.578470 G(C) = 0.167418	DIVERGE 2.535331 G(C) = 0.172501	DIVERGE 2.493790 G(C) = 0.177540	DIVERGE 2.453987 G(C) = 0.182543	DIVERGE 2.414853 G(C) = 0.187517	DIVERGE 2.377333 G(C) = 0.192469	DIVERGE 2.342777 G(C) = 0.197404
0.97	DIVERGE 2.772217 G(C) = 0.146378	DIVERGE 2.721082 G(C) = 0.151597	DIVERGE 2.679461 G(C) = 0.156750	DIVERGE 2.627512 G(C) = 0.161845	DIVERGE 2.583014 G(C) = 0.166892	DIVERGE 2.541382 G(C) = 0.171897	DIVERGE 2.499248 G(C) = 0.176869	DIVERGE 2.458466 G(C) = 0.181814	DIVERGE 2.420851 G(C) = 0.186739	DIVERGE 2.383449 G(C) = 0.191652
0.96	DIVERGE 2.826182 G(C) = 0.141005	DIVERGE 2.774278 G(C) = 0.146170	DIVERGE 2.724771 G(C) = 0.151273	DIVERGE 2.677411 G(C) = 0.156321	DIVERGE 2.631970 G(C) = 0.161324	DIVERGE 2.586249 G(C) = 0.166287	DIVERGE 2.546073 G(C) = 0.171220	DIVERGE 2.505298 G(C) = 0.176130	DIVERGE 2.465764 G(C) = 0.181023	DIVERGE 2.427350 G(C) = 0.185906
0.95	DIVERGE 2.881485 G(C) = 0.135702	DIVERGE 2.828217 G(C) = 0.140908	DIVERGE 2.777435 G(C) = 0.145891	DIVERGE 2.728872 G(C) = 0.150844	DIVERGE 2.682291 G(C) = 0.155794	DIVERGE 2.637484 G(C) = 0.160706	DIVERGE 2.594268 G(C) = 0.165595	DIVERGE 2.552476 G(C) = 0.170462	DIVERGE 2.511966 G(C) = 0.175318	DIVERGE 2.472611 G(C) = 0.180163
0.94	DIVERGE 2.938241 G(C) = 0.130457	DIVERGE 2.883819 G(C) = 0.135501	DIVERGE 2.831587 G(C) = 0.140479	DIVERGE 2.781837 G(C) = 0.145409	DIVERGE 2.734252 G(C) = 0.150299	DIVERGE 2.688202 G(C) = 0.155158	DIVERGE 2.643944 G(C) = 0.159990	DIVERGE 2.601147 G(C) = 0.164807	DIVERGE 2.559655 G(C) = 0.169615	DIVERGE 2.519348 G(C) = 0.174422
0.93	DIVERGE 2.995810 G(C) = 0.125297	DIVERGE 2.940007 G(C) = 0.130253	DIVERGE 2.887084 G(C) = 0.135157	DIVERGE 2.836447 G(C) = 0.140015	DIVERGE 2.787634 G(C) = 0.144836	DIVERGE 2.740636 G(C) = 0.149629	DIVERGE 2.695241 G(C) = 0.154401	DIVERGE 2.651438 G(C) = 0.159161	DIVERGE 2.608898 G(C) = 0.163915	DIVERGE 2.567687 G(C) = 0.168674
0.92	DIVERGE 3.056883 G(C) = 0.120188	DIVERGE 2.988324 G(C) = 0.125059	DIVERGE 2.944181 G(C) = 0.129879	DIVERGE 2.892839 G(C) = 0.134657	DIVERGE 2.842878 G(C) = 0.139432	DIVERGE 2.794659 G(C) = 0.144122	DIVERGE 2.748205 G(C) = 0.148825	DIVERGE 2.703502 G(C) = 0.153520	DIVERGE 2.660246 G(C) = 0.158214	DIVERGE 2.617786 G(C) = 0.162915
0.91	DIVERGE 3.118968 G(C) = 0.115197	DIVERGE 3.056928 G(C) = 0.119914	DIVERGE 3.004128 G(C) = 0.124543	DIVERGE 2.952834 G(C) = 0.129339	DIVERGE 2.898766 G(C) = 0.134093	DIVERGE 2.851669 G(C) = 0.138832	DIVERGE 2.803218 G(C) = 0.143257	DIVERGE 2.757513 G(C) = 0.147878	DIVERGE 2.713076 G(C) = 0.152504	DIVERGE 2.669651 G(C) = 0.157143
0.90	DIVERGE 3.182656 G(C) = 0.110142	DIVERGE 3.122800 G(C) = 0.114819	DIVERGE 3.065571 G(C) = 0.119465	DIVERGE 3.011129 G(C) = 0.124039	DIVERGE 2.959870 G(C) = 0.128608	DIVERGE 2.906827 G(C) = 0.133154	DIVERGE 2.860485 G(C) = 0.137894	DIVERGE 2.813670 G(C) = 0.142233	DIVERGE 2.768256 G(C) = 0.146782	DIVERGE 2.724234 G(C) = 0.151348

DIVERGE 2.264416	DIVERGE 2.230681	DIVERGE 2.197829	DIVERGE 2.165578	DIVERGE 2.133844	DIVERGE 2.103012	DIVERGE 2.072616	DIVERGE 2.042758	DIVERGE 2.013405	DIVERGE 1.984021	0.99
G(C) = 0.208125	G(C) = 0.213035	G(C) = 0.217984	G(C) = 0.222993	G(C) = 0.227928	G(C) = 0.232772	G(C) = 0.237729	G(C) = 0.242899	G(C) = 0.247698	G(C) = 0.252690	
DIVERGE 2.302237	DIVERGE 2.270589	DIVERGE 2.238714	DIVERGE 2.206910	DIVERGE 2.175188	DIVERGE 2.143268	DIVERGE 2.108183	DIVERGE 2.077936	DIVERGE 2.047564	DIVERGE 2.017174	
G(C) = 0.202328	G(C) = 0.207248	G(C) = 0.212158	G(C) = 0.217093	G(C) = 0.222027	G(C) = 0.226974	G(C) = 0.231837	G(C) = 0.236819	G(C) = 0.241921	G(C) = 0.246947	0.98
DIVERGE 2.344940	DIVERGE 2.311428	DIVERGE 2.276723	DIVERGE 2.242756	DIVERGE 2.208464	DIVERGE 2.170891	DIVERGE 2.144765	DIVERGE 2.113300	DIVERGE 2.082332	DIVERGE 2.051861	
G(C) = 0.196557	G(C) = 0.201451	G(C) = 0.206269	G(C) = 0.211285	G(C) = 0.216214	G(C) = 0.221161	G(C) = 0.226127	G(C) = 0.231117	G(C) = 0.236132	G(C) = 0.241174	0.97
DIVERGE 2.386867	DIVERGE 2.353815	DIVERGE 2.317694	DIVERGE 2.283048	DIVERGE 2.248859	DIVERGE 2.215358	DIVERGE 2.182492	DIVERGE 2.150148	DIVERGE 2.118313	DIVERGE 2.086876	
G(C) = 0.190787	G(C) = 0.195863	G(C) = 0.200862	G(C) = 0.205883	G(C) = 0.210885	G(C) = 0.215927	G(C) = 0.220995	G(C) = 0.226092	G(C) = 0.231216	G(C) = 0.236371	0.96
DIVERGE 2.434235	DIVERGE 2.399819	DIVERGE 2.362383	DIVERGE 2.326480	DIVERGE 2.289533	DIVERGE 2.253183	DIVERGE 2.221332	DIVERGE 2.188147	DIVERGE 2.155423	DIVERGE 2.123132	
G(C) = 0.185014	G(C) = 0.189969	G(C) = 0.194738	G(C) = 0.199624	G(C) = 0.204533	G(C) = 0.209489	G(C) = 0.214474	G(C) = 0.219493	G(C) = 0.224567	G(C) = 0.229679	0.95
DIVERGE 2.480265	DIVERGE 2.441773	DIVERGE 2.404317	DIVERGE 2.367638	DIVERGE 2.331684	DIVERGE 2.296235	DIVERGE 2.261901	DIVERGE 2.227418	DIVERGE 2.193757	DIVERGE 2.160384	
G(C) = 0.179254	G(C) = 0.184057	G(C) = 0.188898	G(C) = 0.193782	G(C) = 0.198655	G(C) = 0.203579	G(C) = 0.208540	G(C) = 0.213545	G(C) = 0.218591	G(C) = 0.223669	0.94
DIVERGE 2.527472	DIVERGE 2.489211	DIVERGE 2.449908	DIVERGE 2.412174	DIVERGE 2.375241	DIVERGE 2.339646	DIVERGE 2.303240	DIVERGE 2.268676	DIVERGE 2.233436	DIVERGE 2.198263	
G(C) = 0.173442	G(C) = 0.178227	G(C) = 0.183035	G(C) = 0.187872	G(C) = 0.192744	G(C) = 0.197654	G(C) = 0.202607	G(C) = 0.207608	G(C) = 0.212653	G(C) = 0.217743	0.93
DIVERGE 2.576814	DIVERGE 2.539386	DIVERGE 2.497015	DIVERGE 2.459430	DIVERGE 2.422477	DIVERGE 2.385178	DIVERGE 2.348464	DIVERGE 2.312091	DIVERGE 2.274587	DIVERGE 2.235649	
G(C) = 0.167834	G(C) = 0.172574	G(C) = 0.177143	G(C) = 0.181948	G(C) = 0.186784	G(C) = 0.191669	G(C) = 0.196629	G(C) = 0.201674	G(C) = 0.206774	G(C) = 0.211782	0.92
DIVERGE 2.621605	DIVERGE 2.584484	DIVERGE 2.546117	DIVERGE 2.508437	DIVERGE 2.467548	DIVERGE 2.429159	DIVERGE 2.391406	DIVERGE 2.354124	DIVERGE 2.317023	DIVERGE 2.279581	
G(C) = 0.161802	G(C) = 0.166491	G(C) = 0.171215	G(C) = 0.175952	G(C) = 0.180795	G(C) = 0.185668	G(C) = 0.190596	G(C) = 0.195586	G(C) = 0.200639	G(C) = 0.205757	0.91
DIVERGE 2.660916	DIVERGE 2.624712	DIVERGE 2.587023	DIVERGE 2.550058	DIVERGE 2.518643	DIVERGE 2.477225	DIVERGE 2.438263	DIVERGE 2.398847	DIVERGE 2.361066	DIVERGE 2.324129	
G(C) = 0.155942	G(C) = 0.160571	G(C) = 0.165244	G(C) = 0.169937	G(C) = 0.174748	G(C) = 0.179592	G(C) = 0.184503	G(C) = 0.189484	G(C) = 0.194539	G(C) = 0.199659	0.90
0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	

DIVERGE 1.954100	DIVERGE 1.924103	DIVERGE 1.900518	DIVERGE 1.873330	DIVERGE 1.846526	DIVERGE 1.820096	DIVERGE 1.794021	DIVERGE 1.768324	DIVERGE 1.742969	DIVERGE 1.717991	0.99
G(C) = 0.257724	G(C) = 0.262774	G(C) = 0.267847	G(C) = 0.272943	G(C) = 0.278081	G(C) = 0.283252	G(C) = 0.288365	G(C) = 0.293549	G(C) = 0.298754	G(C) = 0.303978	
DIVERGE 1.988919	DIVERGE 1.958753	DIVERGE 1.931453	DIVERGE 1.902450	DIVERGE 1.876815	DIVERGE 1.846745	DIVERGE 1.821168	DIVERGE 1.795538	DIVERGE 1.769450	DIVERGE 1.743744	0.98
G(C) = 0.251997	G(C) = 0.257073	G(C) = 0.262174	G(C) = 0.267301	G(C) = 0.272455	G(C) = 0.277633	G(C) = 0.282837	G(C) = 0.288064	G(C) = 0.293314	G(C) = 0.298585	
DIVERGE 2.021833	DIVERGE 1.992054	DIVERGE 1.965110	DIVERGE 1.934376	DIVERGE 1.908044	DIVERGE 1.876107	DIVERGE 1.850556	DIVERGE 1.823947	DIVERGE 1.796844	DIVERGE 1.770176	0.97
G(C) = 0.246245	G(C) = 0.251345	G(C) = 0.256475	G(C) = 0.261634	G(C) = 0.266823	G(C) = 0.272045	G(C) = 0.277295	G(C) = 0.282557	G(C) = 0.287853	G(C) = 0.293173	
DIVERGE 2.056110	DIVERGE 2.025991	DIVERGE 1.995709	DIVERGE 1.966135	DIVERGE 1.938865	DIVERGE 1.906227	DIVERGE 1.879874	DIVERGE 1.851615	DIVERGE 1.824345	DIVERGE 1.797167	0.96
G(C) = 0.240483	G(C) = 0.245587	G(C) = 0.250745	G(C) = 0.255937	G(C) = 0.261152	G(C) = 0.266419	G(C) = 0.271707	G(C) = 0.277024	G(C) = 0.282369	G(C) = 0.287739	
DIVERGE 2.091430	DIVERGE 2.060125	DIVERGE 2.029248	DIVERGE 1.998612	DIVERGE 1.968775	DIVERGE 1.939162	DIVERGE 1.909858	DIVERGE 1.881185	DIVERGE 1.852774	DIVERGE 1.824783	0.95
G(C) = 0.234649	G(C) = 0.239799	G(C) = 0.244993	G(C) = 0.250257	G(C) = 0.255470	G(C) = 0.260769	G(C) = 0.266100	G(C) = 0.271484	G(C) = 0.276859	G(C) = 0.282291	
DIVERGE 2.127681	DIVERGE 2.095806	DIVERGE 2.063821	DIVERGE 2.032446	DIVERGE 2.001494	DIVERGE 1.970868	DIVERGE 1.940964	DIVERGE 1.911184	DIVERGE 1.881325	DIVERGE 1.852061	0.94
G(C) = 0.228793	G(C) = 0.233955	G(C) = 0.239181	G(C) = 0.244440	G(C) = 0.249741	G(C) = 0.255082	G(C) = 0.260450	G(C) = 0.265874	G(C) = 0.271321	G(C) = 0.276798	
DIVERGE 2.166843	DIVERGE 2.133916	DIVERGE 2.099512	DIVERGE 2.067141	DIVERGE 2.036208	DIVERGE 2.003708	DIVERGE 1.972947	DIVERGE 1.942024	DIVERGE 1.911440	DIVERGE 1.881312	0.93
G(C) = 0.222895	G(C) = 0.228091	G(C) = 0.233337	G(C) = 0.238612	G(C) = 0.243972	G(C) = 0.249358	G(C) = 0.254785	G(C) = 0.260251	G(C) = 0.265753	G(C) = 0.271259	
DIVERGE 2.204568	DIVERGE 2.176274	DIVERGE 1.138416	DIVERGE 2.102595	DIVERGE 2.069599	DIVERGE 2.037462	DIVERGE 2.005375	DIVERGE 1.973741	DIVERGE 1.942571	DIVERGE 1.911898	0.92
G(C) = 0.219948	G(C) = 0.223167	G(C) = 0.227445	G(C) = 0.232716	G(C) = 0.238159	G(C) = 0.243592	G(C) = 0.249070	G(C) = 0.254592	G(C) = 0.260152	G(C) = 0.265748	
DIVERGE 2.240262	DIVERGE 2.206642	DIVERGE 2.174833	DIVERGE 2.140368	DIVERGE 2.105259	DIVERGE 2.072258	DIVERGE 2.038111	DIVERGE 2.006388	DIVERGE 1.974171	DIVERGE 1.942428	0.91
G(C) = 0.215945	G(C) = 0.219188	G(C) = 0.221498	G(C) = 0.226969	G(C) = 0.232297	G(C) = 0.237780	G(C) = 0.243313	G(C) = 0.248893	G(C) = 0.254518	G(C) = 0.260178	
DIVERGE 2.272219	DIVERGE 2.239542	DIVERGE 2.214303	DIVERGE 2.178512	DIVERGE 2.143177	DIVERGE 2.109316	DIVERGE 2.073940	DIVERGE 2.040064	DIVERGE 2.006701	DIVERGE 1.973861	0.90
G(C) = 0.204870	G(C) = 0.210143	G(C) = 0.215490	G(C) = 0.220933	G(C) = 0.226391	G(C) = 0.231917	G(C) = 0.237513	G(C) = 0.243153	G(C) = 0.248841	G(C) = 0.254571	
0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	

DIVERGE 1.483295	DIVERGE 1.488888	DIVERGE 1.444875	DIVERGE 1.421315	DIVERGE 1.597593	DIVERGE 1.574378	DIVERGE 1.552293	DIVERGE 1.529330	DIVERGE 1.527684	DIVERGE 1.488118	0.10
G(C) = 0.309200	G(C) = 0.314478	G(C) = 0.318752	G(C) = 0.320339	G(C) = 0.330339	G(C) = 0.335049	G(C) = 0.342967	G(C) = 0.349294	G(C) = 0.351929	G(C) = 0.356984	
DIVERGE 1.719445	DIVERGE 1.693459	DIVERGE 1.666823	DIVERGE 1.644133	DIVERGE 1.805098	DIVERGE 1.788985	DIVERGE 1.772723	DIVERGE 1.756782	DIVERGE 1.738187	DIVERGE 1.723131	0.18
G(C) = 0.303976	G(C) = 0.309185	G(C) = 0.314513	G(C) = 0.319850	G(C) = 0.325263	G(C) = 0.332587	G(C) = 0.335941	G(C) = 0.341322	G(C) = 0.347113	G(C) = 0.352109	
DIVERGE 1.744130	DIVERGE 1.719481	DIVERGE 1.692139	DIVERGE 1.669130	DIVERGE 1.843864	DIVERGE 1.826377	DIVERGE 1.808325	DIVERGE 1.791498	DIVERGE 1.848828	DIVERGE 1.826206	0.27
G(C) = 0.298514	G(C) = 0.303675	G(C) = 0.309253	G(C) = 0.314647	G(C) = 0.320256	G(C) = 0.325476	G(C) = 0.330906	G(C) = 0.336344	G(C) = 0.341769	G(C) = 0.347259	
DIVERGE 1.770278	DIVERGE 1.743868	DIVERGE 1.717647	DIVERGE 1.692367	DIVERGE 1.867047	DIVERGE 1.842108	DIVERGE 1.817983	DIVERGE 1.883828	DIVERGE 1.868783	DIVERGE 1.844898	0.36
G(C) = 0.293132	G(C) = 0.298547	G(C) = 0.303961	G(C) = 0.309431	G(C) = 0.314897	G(C) = 0.320375	G(C) = 0.325863	G(C) = 0.331360	G(C) = 0.336863	G(C) = 0.342371	
DIVERGE 1.797216	DIVERGE 1.770042	DIVERGE 1.742371	DIVERGE 1.716002	DIVERGE 1.890837	DIVERGE 1.865365	DIVERGE 1.840137	DIVERGE 1.815420	DIVERGE 1.891032	DIVERGE 1.867033	0.45
G(C) = 0.287728	G(C) = 0.293200	G(C) = 0.298691	G(C) = 0.304201	G(C) = 0.309728	G(C) = 0.315264	G(C) = 0.320812	G(C) = 0.326370	G(C) = 0.331933	G(C) = 0.337503	
DIVERGE 1.824881	DIVERGE 1.796837	DIVERGE 1.768137	DIVERGE 1.742001	DIVERGE 1.715290	DIVERGE 1.689001	DIVERGE 1.663132	DIVERGE 1.837690	DIVERGE 1.812641	DIVERGE 1.888012	0.54
G(C) = 0.282305	G(C) = 0.287833	G(C) = 0.293394	G(C) = 0.298934	G(C) = 0.304541	G(C) = 0.310141	G(C) = 0.315753	G(C) = 0.321373	G(C) = 0.326999	G(C) = 0.332629	
DIVERGE 1.852988	DIVERGE 1.823984	DIVERGE 1.796688	DIVERGE 1.767823	DIVERGE 1.740127	DIVERGE 1.713878	DIVERGE 1.686477	DIVERGE 1.660317	DIVERGE 1.634486	DIVERGE 1.609209	0.63
G(C) = 0.276852	G(C) = 0.282444	G(C) = 0.288058	G(C) = 0.293692	G(C) = 0.299343	G(C) = 0.305006	G(C) = 0.310684	G(C) = 0.316369	G(C) = 0.322060	G(C) = 0.327755	
DIVERGE 1.881858	DIVERGE 1.851874	DIVERGE 1.822557	DIVERGE 1.793794	DIVERGE 1.765448	DIVERGE 1.737820	DIVERGE 1.710248	DIVERGE 1.683342	DIVERGE 1.656027	DIVERGE 1.629317	0.72
G(C) = 0.271376	G(C) = 0.277051	G(C) = 0.282711	G(C) = 0.288412	G(C) = 0.294131	G(C) = 0.299864	G(C) = 0.305608	G(C) = 0.311360	G(C) = 0.317115	G(C) = 0.322870	
DIVERGE 1.911203	DIVERGE 1.880472	DIVERGE 1.850250	DIVERGE 1.820538	DIVERGE 1.791234	DIVERGE 1.762205	DIVERGE 1.734453	DIVERGE 1.706708	DIVERGE 1.679542	DIVERGE 1.652888	0.81
G(C) = 0.265871	G(C) = 0.271595	G(C) = 0.277344	G(C) = 0.283115	G(C) = 0.288905	G(C) = 0.294708	G(C) = 0.300523	G(C) = 0.306345	G(C) = 0.312173	G(C) = 0.318002	
DIVERGE 1.941553	DIVERGE 1.909785	DIVERGE 1.878658	DIVERGE 1.847878	DIVERGE 1.817745	DIVERGE 1.788157	DIVERGE 1.758112	DIVERGE 1.730405	DIVERGE 1.702832	DIVERGE 1.675182	0.90
G(C) = 0.260335	G(C) = 0.266132	G(C) = 0.271950	G(C) = 0.277781	G(C) = 0.283564	G(C) = 0.289342	G(C) = 0.295130	G(C) = 0.300925	G(C) = 0.306725	G(C) = 0.312529	
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	

DIVERGE 1.464728	DIVERGE 1.449609	DIVERGE 1.422785	DIVERGE 1.402280	DIVERGE 1.382062	DIVERGE 1.362131	DIVERGE 1.342469	DIVERGE 1.323125	DIVERGE 1.304049	DIVERGE 1.285241	0.99
G(C) = 0.363904	G(C) = 0.367649	G(C) = 0.372089	G(C) = 0.376330	G(C) = 0.383870	G(C) = 0.389007	G(C) = 0.394339	G(C) = 0.399667	G(C) = 0.404989	G(C) = 0.410302	
DIVERGE 1.488951	DIVERGE 1.462273	DIVERGE 1.441074	DIVERGE 1.420599	DIVERGE 1.399414	DIVERGE 1.378246	DIVERGE 1.358979	DIVERGE 1.339204	DIVERGE 1.319725	DIVERGE 1.300531	0.98
G(C) = 0.357498	G(C) = 0.362593	G(C) = 0.368293	G(C) = 0.373869	G(C) = 0.379283	G(C) = 0.384473	G(C) = 0.389659	G(C) = 0.395239	G(C) = 0.400811	G(C) = 0.405975	
DIVERGE 1.903823	DIVERGE 1.881388	DIVERGE 1.858583	DIVERGE 1.836411	DIVERGE 1.416845	DIVERGE 1.396141	DIVERGE 1.375833	DIVERGE 1.356435	DIVERGE 1.337044	DIVERGE 1.318954	0.97
G(C) = 0.352691	G(C) = 0.358144	G(C) = 0.363598	G(C) = 0.369050	G(C) = 0.374489	G(C) = 0.379944	G(C) = 0.385353	G(C) = 0.390815	G(C) = 0.396243	G(C) = 0.401663	
DIVERGE 1.923208	DIVERGE 1.900951	DIVERGE 1.878328	DIVERGE 1.856330	DIVERGE 1.434717	DIVERGE 1.413421	DIVERGE 1.392458	DIVERGE 1.371825	DIVERGE 1.351509	DIVERGE 1.331509	0.96
G(C) = 0.347882	G(C) = 0.353394	G(C) = 0.358905	G(C) = 0.364414	G(C) = 0.369919	G(C) = 0.375420	G(C) = 0.380915	G(C) = 0.386412	G(C) = 0.391892	G(C) = 0.397362	
DIVERGE 1.943419	DIVERGE 1.920175	DIVERGE 1.897308	DIVERGE 1.474808	DIVERGE 1.452671	DIVERGE 1.430885	DIVERGE 1.409456	DIVERGE 1.388368	DIVERGE 1.367617	DIVERGE 1.347188	0.95
G(C) = 0.343072	G(C) = 0.348643	G(C) = 0.354213	G(C) = 0.359781	G(C) = 0.365344	G(C) = 0.370902	G(C) = 0.376453	G(C) = 0.381988	G(C) = 0.387530	G(C) = 0.393054	
DIVERGE 1.963781	DIVERGE 1.939862	DIVERGE 1.516531	DIVERGE 1.493488	DIVERGE 1.470828	DIVERGE 1.448542	DIVERGE 1.426628	DIVERGE 1.405071	DIVERGE 1.383871	DIVERGE 1.363018	0.94
G(C) = 0.338262	G(C) = 0.343894	G(C) = 0.349525	G(C) = 0.355152	G(C) = 0.360775	G(C) = 0.366391	G(C) = 0.372000	G(C) = 0.377589	G(C) = 0.383169	G(C) = 0.388735	
DIVERGE 1.984451	DIVERGE 1.960017	DIVERGE 1.536021	DIVERGE 1.512394	DIVERGE 1.488141	DIVERGE 1.464248	DIVERGE 1.440698	DIVERGE 1.417490	DIVERGE 1.394606	DIVERGE 1.374984	0.93
G(C) = 0.333451	G(C) = 0.339147	G(C) = 0.344840	G(C) = 0.350529	G(C) = 0.356212	G(C) = 0.361888	G(C) = 0.367555	G(C) = 0.373212	G(C) = 0.378853	G(C) = 0.384483	
DIVERGE 1.005414	DIVERGE 1.980345	DIVERGE 1.555716	DIVERGE 1.531326	DIVERGE 1.507181	DIVERGE 1.483265	DIVERGE 1.459580	DIVERGE 1.436148	DIVERGE 1.412953	DIVERGE 1.390248	0.92
G(C) = 0.328641	G(C) = 0.334402	G(C) = 0.340150	G(C) = 0.345881	G(C) = 0.351596	G(C) = 0.357293	G(C) = 0.363120	G(C) = 0.368936	G(C) = 0.374541	G(C) = 0.380232	
DIVERGE 1.025879	DIVERGE 1.600844	DIVERGE 1.576896	DIVERGE 1.552887	DIVERGE 1.528538	DIVERGE 1.504234	DIVERGE 1.479182	DIVERGE 1.455116	DIVERGE 1.433484	DIVERGE 1.411255	0.91
G(C) = 0.323933	G(C) = 0.329693	G(C) = 0.335453	G(C) = 0.341200	G(C) = 0.347108	G(C) = 0.352908	G(C) = 0.358697	G(C) = 0.364473	G(C) = 0.370239	G(C) = 0.375984	
DIVERGE 1.646251	DIVERGE 1.621828	DIVERGE 1.595858	DIVERGE 1.572476	DIVERGE 1.545523	DIVERGE 1.521040	DIVERGE 1.497016	DIVERGE 1.473441	DIVERGE 1.450281	DIVERGE 1.427538	0.90
G(C) = 0.319026	G(C) = 0.324923	G(C) = 0.330814	G(C) = 0.336697	G(C) = 0.342571	G(C) = 0.348434	G(C) = 0.354285	G(C) = 0.360122	G(C) = 0.365943	G(C) = 0.371752	
0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89	

DIVERGE 1.-258703	DIVERGE 1.-249430	DIVERGE 1.-230417	DIVERGE 1.-212058	DIVERGE 1.-196154	DIVERGE 1.-177884	DIVERGE 1.-160877	DIVERGE 1.-144087	DIVERGE 1.-127850	DIVERGE 1.-111331	1.10
G(C) = 0.-415008	G(C) = 0.-420906	G(C) = 0.-429194	G(C) = 0.-431472	G(C) = 0.-436742	G(C) = 0.-441998	G(C) = 0.-447240	G(C) = 0.-452472	G(C) = 0.-457692	G(C) = 0.-462898	
DIVERGE 1.-281630	DIVERGE 1.-262945	DIVERGE 1.-244423	DIVERGE 1.-226528	DIVERGE 1.-208695	DIVERGE 1.-191118	DIVERGE 1.-173785	DIVERGE 1.-156718	DIVERGE 1.-139865	DIVERGE 1.-123202	1.09
G(C) = 0.-411333	G(C) = 0.-415581	G(C) = 0.-422015	G(C) = 0.-427244	G(C) = 0.-432553	G(C) = 0.-437953	G(C) = 0.-443253	G(C) = 0.-448531	G(C) = 0.-453795	G(C) = 0.-459043	
DIVERGE 1.-290650	DIVERGE 1.-277663	DIVERGE 1.-258633	DIVERGE 1.-240491	DIVERGE 1.-222924	DIVERGE 1.-205424	DIVERGE 1.-188784	DIVERGE 1.-169408	DIVERGE 1.-152283	DIVERGE 1.-135464	1.08
G(C) = 0.-407069	G(C) = 0.-412468	G(C) = 0.-417853	G(C) = 0.-423226	G(C) = 0.-428592	G(C) = 0.-433942	G(C) = 0.-439280	G(C) = 0.-444603	G(C) = 0.-449912	G(C) = 0.-455207	
DIVERGE 1.-315820	DIVERGE 1.-292484	DIVERGE 1.-270544	DIVERGE 1.-254349	DIVERGE 1.-236045	DIVERGE 1.-217809	DIVERGE 1.-198852	DIVERGE 1.-180196	DIVERGE 1.-164741	DIVERGE 1.-147570	1.07
G(C) = 0.-402812	G(C) = 0.-408281	G(C) = 0.-413699	G(C) = 0.-419124	G(C) = 0.-424538	G(C) = 0.-429935	G(C) = 0.-435319	G(C) = 0.-440689	G(C) = 0.-446044	G(C) = 0.-451383	
DIVERGE 1.-327103	DIVERGE 1.-307328	DIVERGE 1.-287581	DIVERGE 1.-269751	DIVERGE 1.-249842	DIVERGE 1.-231271	DIVERGE 1.-212999	DIVERGE 1.-194886	DIVERGE 1.-177054	DIVERGE 1.-159319	1.06
G(C) = 0.-398567	G(C) = 0.-404089	G(C) = 0.-409557	G(C) = 0.-415033	G(C) = 0.-420495	G(C) = 0.-425942	G(C) = 0.-431374	G(C) = 0.-436790	G(C) = 0.-442191	G(C) = 0.-447576	
DIVERGE 1.-342556	DIVERGE 1.-322328	DIVERGE 1.-302476	DIVERGE 1.-282944	DIVERGE 1.-263724	DIVERGE 1.-244809	DIVERGE 1.-226152	DIVERGE 1.-207498	DIVERGE 1.-189828	DIVERGE 1.-170007	1.05
G(C) = 0.-394335	G(C) = 0.-399869	G(C) = 0.-405429	G(C) = 0.-410956	G(C) = 0.-416467	G(C) = 0.-421963	G(C) = 0.-427444	G(C) = 0.-432908	G(C) = 0.-438355	G(C) = 0.-443785	
DIVERGE 1.-360024	DIVERGE 1.-337468	DIVERGE 1.-317169	DIVERGE 1.-297378	DIVERGE 1.-277669	DIVERGE 1.-258419	DIVERGE 1.-239462	DIVERGE 1.-220808	DIVERGE 1.-202453	DIVERGE 1.-184394	1.04
G(C) = 0.-390115	G(C) = 0.-395722	G(C) = 0.-401315	G(C) = 0.-406893	G(C) = 0.-412456	G(C) = 0.-418001	G(C) = 0.-423530	G(C) = 0.-429041	G(C) = 0.-434535	G(C) = 0.-440011	
DIVERGE 1.-373868	DIVERGE 1.-352663	DIVERGE 1.-332005	DIVERGE 1.-311895	DIVERGE 1.-291791	DIVERGE 1.-272102	DIVERGE 1.-252797	DIVERGE 1.-233808	DIVERGE 1.-215132	DIVERGE 1.-196763	1.03
G(C) = 0.-385906	G(C) = 0.-391571	G(C) = 0.-397217	G(C) = 0.-402847	G(C) = 0.-408460	G(C) = 0.-414056	G(C) = 0.-419634	G(C) = 0.-425193	G(C) = 0.-430734	G(C) = 0.-436256	
DIVERGE 1.-386429	DIVERGE 1.-367878	DIVERGE 1.-348603	DIVERGE 1.-328199	DIVERGE 1.-308862	DIVERGE 1.-289851	DIVERGE 1.-290151	DIVERGE 1.-246962	DIVERGE 1.-227864	DIVERGE 1.-209141	1.02
G(C) = 0.-381717	G(C) = 0.-387434	G(C) = 0.-393135	G(C) = 0.-398817	G(C) = 0.-404482	G(C) = 0.-410129	G(C) = 0.-415758	G(C) = 0.-421363	G(C) = 0.-426952	G(C) = 0.-432525	
DIVERGE 1.-403250	DIVERGE 1.-383387	DIVERGE 1.-361698	DIVERGE 1.-342784	DIVERGE 1.-323243	DIVERGE 1.-304666	DIVERGE 1.-270644	DIVERGE 1.-258185	DIVERGE 1.-240524	DIVERGE 1.-221859	1.01
G(C) = 0.-377542	G(C) = 0.-383315	G(C) = 0.-389070	G(C) = 0.-394805	G(C) = 0.-400523	G(C) = 0.-406220	G(C) = 0.-411897	G(C) = 0.-417553	G(C) = 0.-423189	G(C) = 0.-428804	1.00
0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	

DIVERGE 0.-501121	DIVERGE 0.-508468	DIVERGE 0.-515825	DIVERGE 0.-523218	DIVERGE 0.-530641	DIVERGE 0.-538087	DIVERGE 0.-545562	DIVERGE 0.-553058	DIVERGE 0.-560243	DIVERGE 0.-568218	1.09
G(C) = 0.-709557	G(C) = 0.-702574	G(C) = 0.-695395	G(C) = 0.-688119	G(C) = 0.-680247	G(C) = 0.-672679	G(C) = 0.-665115	G(C) = 0.-681955	G(C) = 0.-678000	G(C) = 0.-674443	
DIVERGE 0.-527632	DIVERGE 0.-535047	DIVERGE 0.-542494	DIVERGE 0.-549957	DIVERGE 0.-557462	DIVERGE 0.-564987	DIVERGE 0.-572542	DIVERGE 0.-580158	DIVERGE 0.-587791	DIVERGE 0.-595442	1.08
G(C) = 0.-703376	G(C) = 0.-699772	G(C) = 0.-696172	G(C) = 0.-692575	G(C) = 0.-688982	G(C) = 0.-685393	G(C) = 0.-681808	G(C) = 0.-678228	G(C) = 0.-674652	G(C) = 0.-671081	
DIVERGE 0.-614178	DIVERGE 0.-621687	DIVERGE 0.-629187	DIVERGE 0.-636739	DIVERGE 0.-644323	DIVERGE 0.-651938	DIVERGE 0.-659584	DIVERGE 0.-667243	DIVERGE 0.-674932	DIVERGE 0.-682713	1.07
G(C) = 0.-703191	G(C) = 0.-698566	G(C) = 0.-693945	G(C) = 0.-689327	G(C) = 0.-685713	G(C) = 0.-682103	G(C) = 0.-678497	G(C) = 0.-674896	G(C) = 0.-671299	G(C) = 0.-667707	
DIVERGE 0.-626763	DIVERGE 0.-634329	DIVERGE 0.-641928	DIVERGE 0.-649560	DIVERGE 0.-657225	DIVERGE 0.-664922	DIVERGE 0.-672651	DIVERGE 0.-680415	DIVERGE 0.-688208	DIVERGE 0.-696032	1.06
G(C) = 0.-697004	G(C) = 0.-693357	G(C) = 0.-689715	G(C) = 0.-686076	G(C) = 0.-682440	G(C) = 0.-678809	G(C) = 0.-675182	G(C) = 0.-671560	G(C) = 0.-667942	G(C) = 0.-664329	
DIVERGE 0.-639392	DIVERGE 0.-646925	DIVERGE 0.-654508	DIVERGE 0.-662122	DIVERGE 0.-669768	DIVERGE 0.-677446	DIVERGE 0.-685156	DIVERGE 0.-692897	DIVERGE 0.-700668	DIVERGE 0.-708468	1.05
G(C) = 0.-693912	G(C) = 0.-690145	G(C) = 0.-686381	G(C) = 0.-682620	G(C) = 0.-678863	G(C) = 0.-675111	G(C) = 0.-671363	G(C) = 0.-667618	G(C) = 0.-663879	G(C) = 0.-660145	
DIVERGE 0.-654039	DIVERGE 0.-661768	DIVERGE 0.-669529	DIVERGE 0.-677324	DIVERGE 0.-685153	DIVERGE 0.-693015	DIVERGE 0.-700910	DIVERGE 0.-708837	DIVERGE 0.-716798	DIVERGE 0.-724791	1.04
G(C) = 0.-690919	G(C) = 0.-687229	G(C) = 0.-683544	G(C) = 0.-679861	G(C) = 0.-676183	G(C) = 0.-672508	G(C) = 0.-668837	G(C) = 0.-665170	G(C) = 0.-661507	G(C) = 0.-657848	
DIVERGE 0.-646734	DIVERGE 0.-654544	DIVERGE 0.-662388	DIVERGE 0.-670264	DIVERGE 0.-678174	DIVERGE 0.-686116	DIVERGE 0.-694091	DIVERGE 0.-702097	DIVERGE 0.-710136	DIVERGE 0.-718208	1.03
G(C) = 0.-687421	G(C) = 0.-683710	G(C) = 0.-680002	G(C) = 0.-676295	G(C) = 0.-672598	G(C) = 0.-668903	G(C) = 0.-665210	G(C) = 0.-661523	G(C) = 0.-657840	G(C) = 0.-654162	
DIVERGE 0.-647487	DIVERGE 0.-655363	DIVERGE 0.-663298	DIVERGE 0.-671255	DIVERGE 0.-679258	DIVERGE 0.-687293	DIVERGE 0.-695365	DIVERGE 0.-703470	DIVERGE 0.-711615	DIVERGE 0.-719795	1.02
G(C) = 0.-684220	G(C) = 0.-680497	G(C) = 0.-676757	G(C) = 0.-673031	G(C) = 0.-669303	G(C) = 0.-665590	G(C) = 0.-661877	G(C) = 0.-658167	G(C) = 0.-654463	G(C) = 0.-650763	
DIVERGE 0.-664208	DIVERGE 0.-672214	DIVERGE 0.-680251	DIVERGE 0.-688325	DIVERGE 0.-696432	DIVERGE 0.-704572	DIVERGE 0.-712746	DIVERGE 0.-720953	DIVERGE 0.-729195	DIVERGE 0.-737472	1.01
G(C) = 0.-681017	G(C) = 0.-677281	G(C) = 0.-673539	G(C) = 0.-669790	G(C) = 0.-666038	G(C) = 0.-662275	G(C) = 0.-658529	G(C) = 0.-654808	G(C) = 0.-651081	G(C) = 0.-647350	
DIVERGE 0.-681248	DIVERGE 0.-689112	DIVERGE 0.-697014	DIVERGE 0.-705954	DIVERGE 0.-713932	DIVERGE 0.-721947	DIVERGE 0.-730000	DIVERGE 0.-738088	DIVERGE 0.-746215	DIVERGE 0.-754378	1.00
G(C) = 0.-677910	G(C) = 0.-674031	G(C) = 0.-670157	G(C) = 0.-666278	G(C) = 0.-662398	G(C) = 0.-658533	G(C) = 0.-654667	G(C) = 0.-650813	G(C) = 0.-646964	G(C) = 0.-643122	
-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11	

DIVERGE 0.576822	DIVERGE 0.583455	DIVERGE 0.591119	DIVERGE 0.598810	DIVERGE 0.606530	DIVERGE 0.614278	DIVERGE 0.622057	DIVERGE 0.629863	DIVERGE 0.637705	DIVERGE 0.645582	1.15
G(C) = 0.670904	G(C) = 0.667383	G(C) = 0.663828	G(C) = 0.660240	G(C) = 0.656774	G(C) = 0.653259	G(C) = 0.649744	G(C) = 0.646229	G(C) = 0.642738	G(C) = 0.639243	
DIVERGE 0.583129	DIVERGE 0.590848	DIVERGE 0.598569	DIVERGE 0.606370	DIVERGE 0.614176	DIVERGE 0.622013	DIVERGE 0.629877	DIVERGE 0.637771	DIVERGE 0.645693	DIVERGE 0.653646	1.14
G(C) = 0.667514	G(C) = 0.663955	G(C) = 0.660398	G(C) = 0.656947	G(C) = 0.653303	G(C) = 0.649764	G(C) = 0.646231	G(C) = 0.642705	G(C) = 0.639195	G(C) = 0.635691	
DIVERGE 0.590464	DIVERGE 0.598284	DIVERGE 0.606114	DIVERGE 0.613962	DIVERGE 0.621878	DIVERGE 0.629805	DIVERGE 0.637764	DIVERGE 0.645759	DIVERGE 0.653791	DIVERGE 0.661861	1.13
G(C) = 0.664120	G(C) = 0.660539	G(C) = 0.656952	G(C) = 0.653293	G(C) = 0.649925	G(C) = 0.646255	G(C) = 0.642713	G(C) = 0.639166	G(C) = 0.635625	G(C) = 0.632092	
DIVERGE 0.597699	DIVERGE 0.605777	DIVERGE 0.613861	DIVERGE 0.621948	DIVERGE 0.629931	DIVERGE 0.637943	DIVERGE 0.645988	DIVERGE 0.653765	DIVERGE 0.661869	DIVERGE 0.670024	1.12
G(C) = 0.660720	G(C) = 0.657117	G(C) = 0.653520	G(C) = 0.649928	G(C) = 0.646342	G(C) = 0.642762	G(C) = 0.639188	G(C) = 0.635620	G(C) = 0.632059	G(C) = 0.628505	
DIVERGE 0.605243	DIVERGE 0.613316	DIVERGE 0.621227	DIVERGE 0.629308	DIVERGE 0.637442	DIVERGE 0.645544	DIVERGE 0.653682	DIVERGE 0.661848	DIVERGE 0.670047	DIVERGE 0.678286	1.11
G(C) = 0.657315	G(C) = 0.653691	G(C) = 0.650073	G(C) = 0.646460	G(C) = 0.642852	G(C) = 0.639251	G(C) = 0.635657	G(C) = 0.632069	G(C) = 0.628499	G(C) = 0.624911	
DIVERGE 0.612946	DIVERGE 0.620911	DIVERGE 0.628913	DIVERGE 0.637141	DIVERGE 0.645308	DIVERGE 0.653502	DIVERGE 0.661731	DIVERGE 0.669993	DIVERGE 0.678287	DIVERGE 0.686613	1.10
G(C) = 0.653905	G(C) = 0.650260	G(C) = 0.646620	G(C) = 0.642995	G(C) = 0.639357	G(C) = 0.635755	G(C) = 0.632119	G(C) = 0.628510	G(C) = 0.624907	G(C) = 0.621311	
DIVERGE 0.620431	DIVERGE 0.628363	DIVERGE 0.636347	DIVERGE 0.644471	DIVERGE 0.652628	DIVERGE 0.661818	DIVERGE 0.669843	DIVERGE 0.678205	DIVERGE 0.686540	DIVERGE 0.695013	1.09
G(C) = 0.650490	G(C) = 0.646823	G(C) = 0.643181	G(C) = 0.639506	G(C) = 0.635856	G(C) = 0.632212	G(C) = 0.628575	G(C) = 0.624944	G(C) = 0.621320	G(C) = 0.617724	
DIVERGE 0.628016	DIVERGE 0.635954	DIVERGE 0.644039	DIVERGE 0.652257	DIVERGE 0.661209	DIVERGE 0.669335	DIVERGE 0.678013	DIVERGE 0.686470	DIVERGE 0.694958	DIVERGE 0.703481	1.08
G(C) = 0.647066	G(C) = 0.643382	G(C) = 0.639697	G(C) = 0.636012	G(C) = 0.632348	G(C) = 0.628683	G(C) = 0.625024	G(C) = 0.621372	G(C) = 0.617727	G(C) = 0.614083	
DIVERGE 0.635665	DIVERGE 0.644008	DIVERGE 0.652397	DIVERGE 0.660850	DIVERGE 0.669246	DIVERGE 0.677751	DIVERGE 0.686254	DIVERGE 0.694804	DIVERGE 0.703352	DIVERGE 0.712004	1.07
G(C) = 0.643043	G(C) = 0.639332	G(C) = 0.636027	G(C) = 0.632637	G(C) = 0.628934	G(C) = 0.625147	G(C) = 0.621457	G(C) = 0.617793	G(C) = 0.614125	G(C) = 0.610467	
DIVERGE 0.643302	DIVERGE 0.651816	DIVERGE 0.660292	DIVERGE 0.668803	DIVERGE 0.677347	DIVERGE 0.685928	DIVERGE 0.694547	DIVERGE 0.703201	DIVERGE 0.711861	DIVERGE 0.720568	1.06
G(C) = 0.640211	G(C) = 0.636479	G(C) = 0.632751	G(C) = 0.629029	G(C) = 0.625314	G(C) = 0.621609	G(C) = 0.617923	G(C) = 0.614209	G(C) = 0.610519	G(C) = 0.606826	
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01	

DIVERGE 0.654452	DIVERGE 0.661369	DIVERGE 0.669315	DIVERGE 0.677288	DIVERGE 0.685288	DIVERGE 0.693317	DIVERGE 0.701373	DIVERGE 0.709455	DIVERGE 0.717564	DIVERGE 0.725698	1.09
G(C) = 0.635756	G(C) = 0.632279	G(C) = 0.628805	G(C) = 0.625339	G(C) = 0.621881	G(C) = 0.618430	G(C) = 0.614988	G(C) = 0.611551	G(C) = 0.608123	G(C) = 0.604704	
DIVERGE 0.661828	DIVERGE 0.669837	DIVERGE 0.677875	DIVERGE 0.685941	DIVERGE 0.693935	DIVERGE 0.701958	DIVERGE 0.710009	DIVERGE 0.718085	DIVERGE 0.726193	DIVERGE 0.734333	1.08
G(C) = 0.632185	G(C) = 0.628655	G(C) = 0.625172	G(C) = 0.621695	G(C) = 0.618208	G(C) = 0.614737	G(C) = 0.611274	G(C) = 0.607819	G(C) = 0.604372	G(C) = 0.600933	
DIVERGE 0.669867	DIVERGE 0.677884	DIVERGE 0.685931	DIVERGE 0.694002	DIVERGE 0.702050	DIVERGE 0.710099	DIVERGE 0.718165	DIVERGE 0.726266	DIVERGE 0.734402	DIVERGE 0.742574	1.07
G(C) = 0.628584	G(C) = 0.625044	G(C) = 0.621531	G(C) = 0.618026	G(C) = 0.614528	G(C) = 0.611037	G(C) = 0.607554	G(C) = 0.604080	G(C) = 0.600613	G(C) = 0.597154	
DIVERGE 0.678193	DIVERGE 0.686287	DIVERGE 0.694363	DIVERGE 0.702448	DIVERGE 0.710534	DIVERGE 0.718629	DIVERGE 0.726731	DIVERGE 0.734869	DIVERGE 0.743041	DIVERGE 0.751249	1.06
G(C) = 0.624957	G(C) = 0.621417	G(C) = 0.617884	G(C) = 0.614358	G(C) = 0.610840	G(C) = 0.607329	G(C) = 0.603826	G(C) = 0.600332	G(C) = 0.596845	G(C) = 0.593367	
DIVERGE 0.686528	DIVERGE 0.694583	DIVERGE 0.702653	DIVERGE 0.710805	DIVERGE 0.718889	DIVERGE 0.726984	DIVERGE 0.735094	DIVERGE 0.743222	DIVERGE 0.751377	DIVERGE 0.759567	1.05
G(C) = 0.621343	G(C) = 0.617792	G(C) = 0.614228	G(C) = 0.610682	G(C) = 0.607144	G(C) = 0.603613	G(C) = 0.600090	G(C) = 0.596576	G(C) = 0.593069	G(C) = 0.589571	
DIVERGE 0.694870	DIVERGE 0.703358	DIVERGE 0.711780	DIVERGE 0.720232	DIVERGE 0.728718	DIVERGE 0.737231	DIVERGE 0.745777	DIVERGE 0.754354	DIVERGE 0.762961	DIVERGE 0.771605	1.04
G(C) = 0.617722	G(C) = 0.614140	G(C) = 0.610566	G(C) = 0.607000	G(C) = 0.603441	G(C) = 0.599889	G(C) = 0.596345	G(C) = 0.592812	G(C) = 0.589285	G(C) = 0.585767	
DIVERGE 0.703669	DIVERGE 0.711864	DIVERGE 0.720476	DIVERGE 0.729031	DIVERGE 0.737617	DIVERGE 0.746234	DIVERGE 0.754884	DIVERGE 0.763564	DIVERGE 0.772277	DIVERGE 0.781022	1.03
G(C) = 0.614084	G(C) = 0.610451	G(C) = 0.606826	G(C) = 0.603209	G(C) = 0.599728	G(C) = 0.596157	G(C) = 0.592594	G(C) = 0.589039	G(C) = 0.585492	G(C) = 0.581954	
DIVERGE 0.712038	DIVERGE 0.720625	DIVERGE 0.729244	DIVERGE 0.737905	DIVERGE 0.746592	DIVERGE 0.755314	DIVERGE 0.764069	DIVERGE 0.772855	DIVERGE 0.781675	DIVERGE 0.790527	1.02
G(C) = 0.610458	G(C) = 0.606874	G(C) = 0.603318	G(C) = 0.599810	G(C) = 0.596010	G(C) = 0.592417	G(C) = 0.588832	G(C) = 0.585258	G(C) = 0.581691	G(C) = 0.578133	
DIVERGE 0.720812	DIVERGE 0.729364	DIVERGE 0.738000	DIVERGE 0.746648	DIVERGE 0.755443	DIVERGE 0.764271	DIVERGE 0.773122	DIVERGE 0.782029	DIVERGE 0.791156	DIVERGE 0.800119	1.01
G(C) = 0.606815	G(C) = 0.603170	G(C) = 0.599532	G(C) = 0.595903	G(C) = 0.592282	G(C) = 0.588669	G(C) = 0.585064	G(C) = 0.581468	G(C) = 0.577881	G(C) = 0.574302	
DIVERGE 0.729277	DIVERGE 0.738173	DIVERGE 0.747004	DIVERGE 0.755870	DIVERGE 0.764771	DIVERGE 0.773707	DIVERGE 0.782679	DIVERGE 0.791682	DIVERGE 0.800722	DIVERGE 0.809798	1.00
G(C) = 0.603184	G(C) = 0.599430	G(C) = 0.595689	G(C) = 0.592153	G(C) = 0.588547	G(C) = 0.584952	G(C) = 0.581267	G(C) = 0.577870	G(C) = 0.574032	G(C) = 0.570455	
-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91	

DIVERGE 0.723862	DIVERGE 0.742058	DIVERGE 0.750284	DIVERGE 0.756925	DIVERGE 0.766772	DIVERGE 0.776285	DIVERGE 0.783392	DIVERGE 0.781725	DIVERGE 0.800081	DIVERGE 0.80848		
G(C) = 0.601292	G(C) = 0.597869	G(C) = 0.594695	G(C) = 0.591109	G(C) = 0.587731	G(C) = 0.584362	G(C) = 0.581003	G(C) = 0.577853	G(C) = 0.574311	G(C) = 0.570976		1.10
DIVERGE 0.742984	DIVERGE 0.751271	DIVERGE 0.756564	DIVERGE 0.767925	DIVERGE 0.776258	DIVERGE 0.784687	DIVERGE 0.793107	DIVERGE 0.801694	DIVERGE 0.810027	DIVERGE 0.81824		
G(C) = 0.597502	G(C) = 0.594080	G(C) = 0.590695	G(C) = 0.587261	G(C) = 0.583885	G(C) = 0.580478	G(C) = 0.577100	G(C) = 0.573731	G(C) = 0.570371	G(C) = 0.56701		1.10
DIVERGE 0.752184	DIVERGE 0.760571	DIVERGE 0.766594	DIVERGE 0.777428	DIVERGE 0.786848	DIVERGE 0.795397	DIVERGE 0.803921	DIVERGE 0.811479	DIVERGE 0.820052	DIVERGE 0.82624		
G(C) = 0.593704	G(C) = 0.590252	G(C) = 0.586830	G(C) = 0.583405	G(C) = 0.579993	G(C) = 0.576584	G(C) = 0.573187	G(C) = 0.569799	G(C) = 0.566421	G(C) = 0.56053		1.10
DIVERGE 0.761464	DIVERGE 0.769884	DIVERGE 0.776471	DIVERGE 0.787018	DIVERGE 0.795953	DIVERGE 0.804196	DIVERGE 0.812567	DIVERGE 0.821498	DIVERGE 0.830173	DIVERGE 0.83597		
G(C) = 0.589597	G(C) = 0.586238	G(C) = 0.582884	G(C) = 0.579541	G(C) = 0.576126	G(C) = 0.572691	G(C) = 0.569295	G(C) = 0.565859	G(C) = 0.562462	G(C) = 0.55925		1.10
DIVERGE 0.770926	DIVERGE 0.779419	DIVERGE 0.786042	DIVERGE 0.796894	DIVERGE 0.805375	DIVERGE 0.814208	DIVERGE 0.822264	DIVERGE 0.831182	DIVERGE 0.840209	DIVERGE 0.84821		
G(C) = 0.586062	G(C) = 0.582601	G(C) = 0.579130	G(C) = 0.575667	G(C) = 0.572213	G(C) = 0.568769	G(C) = 0.565334	G(C) = 0.561929	G(C) = 0.558483	G(C) = 0.55081		1.10
DIVERGE 0.780269	DIVERGE 0.788968	DIVERGE 0.797687	DIVERGE 0.806457	DIVERGE 0.815247	DIVERGE 0.824057	DIVERGE 0.832915	DIVERGE 0.841794	DIVERGE 0.850703	DIVERGE 0.85861		
G(C) = 0.582258	G(C) = 0.578759	G(C) = 0.575255	G(C) = 0.571754	G(C) = 0.568311	G(C) = 0.564867	G(C) = 0.561394	G(C) = 0.557949	G(C) = 0.554514	G(C) = 0.55105		1.10
DIVERGE 0.789746	DIVERGE 0.798505	DIVERGE 0.807442	DIVERGE 0.816311	DIVERGE 0.825212	DIVERGE 0.834143	DIVERGE 0.843103	DIVERGE 0.852096	DIVERGE 0.861114	DIVERGE 0.87017		
G(C) = 0.578425	G(C) = 0.574905	G(C) = 0.571394	G(C) = 0.567892	G(C) = 0.564399	G(C) = 0.560915	G(C) = 0.557443	G(C) = 0.553979	G(C) = 0.550526	G(C) = 0.54708		1.10
DIVERGE 0.799412	DIVERGE 0.808325	DIVERGE 0.817277	DIVERGE 0.826257	DIVERGE 0.835270	DIVERGE 0.844314	DIVERGE 0.853389	DIVERGE 0.862497	DIVERGE 0.871636	DIVERGE 0.88083		
G(C) = 0.574583	G(C) = 0.571043	G(C) = 0.567512	G(C) = 0.563990	G(C) = 0.560478	G(C) = 0.556975	G(C) = 0.553483	G(C) = 0.550000	G(C) = 0.546527	G(C) = 0.54305		1.10
DIVERGE 0.809114	DIVERGE 0.818142	DIVERGE 0.827202	DIVERGE 0.836287	DIVERGE 0.845424	DIVERGE 0.854584	DIVERGE 0.863775	DIVERGE 0.872998	DIVERGE 0.882257	DIVERGE 0.89147		
G(C) = 0.570732	G(C) = 0.567172	G(C) = 0.563621	G(C) = 0.560078	G(C) = 0.556547	G(C) = 0.553025	G(C) = 0.549513	G(C) = 0.546010	G(C) = 0.542518	G(C) = 0.53905		1.10
DIVERGE 0.818904	DIVERGE 0.828045	DIVERGE 0.837221	DIVERGE 0.846431	DIVERGE 0.855675	DIVERGE 0.864952	DIVERGE 0.874262	DIVERGE 0.883607	DIVERGE 0.892984	DIVERGE 0.90235		
G(C) = 0.567572	G(C) = 0.563992	G(C) = 0.560721	G(C) = 0.557159	G(C) = 0.553607	G(C) = 0.550065	G(C) = 0.546533	G(C) = 0.543011	G(C) = 0.539499	G(C) = 0.53599		1.10
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81		

DIVERGE 0.810697	DIVERGE 0.825252	DIVERGE 0.838921	DIVERGE 0.843314	DIVERGE 0.850832	DIVERGE 0.859374	DIVERGE 0.867941	DIVERGE 0.876532	DIVERGE 0.885148	DIVERGE 0.893784		
G(C) = 0.597857	G(C) = 0.594344	G(C) = 0.591041	G(C) = 0.587749	G(C) = 0.584495	G(C) = 0.581191	G(C) = 0.577926	G(C) = 0.574675	G(C) = 0.571433	G(C) = 0.568200		1.09
DIVERGE 0.823060	DIVERGE 0.835861	DIVERGE 0.844177	DIVERGE 0.852778	DIVERGE 0.861405	DIVERGE 0.870057	DIVERGE 0.878734	DIVERGE 0.887436	DIVERGE 0.896162	DIVERGE 0.904913		
G(C) = 0.565980	G(C) = 0.562350	G(C) = 0.557026	G(C) = 0.553717	G(C) = 0.550416	G(C) = 0.547125	G(C) = 0.543844	G(C) = 0.540574	G(C) = 0.537314	G(C) = 0.534063		1.08
DIVERGE 0.832590	DIVERGE 0.845649	DIVERGE 0.854334	DIVERGE 0.863048	DIVERGE 0.872045	DIVERGE 0.880847	DIVERGE 0.889689	DIVERGE 0.898451	DIVERGE 0.907261	DIVERGE 0.916108		
G(C) = 0.559934	G(C) = 0.556345	G(C) = 0.552035	G(C) = 0.549776	G(C) = 0.546357	G(C) = 0.543049	G(C) = 0.539750	G(C) = 0.536462	G(C) = 0.533185	G(C) = 0.529918		1.07
DIVERGE 0.847818	DIVERGE 0.856285	DIVERGE 0.865184	DIVERGE 0.874018	DIVERGE 0.882886	DIVERGE 0.891745	DIVERGE 0.900650	DIVERGE 0.909590	DIVERGE 0.918537	DIVERGE 0.927530		
G(C) = 0.555667	G(C) = 0.552330	G(C) = 0.548972	G(C) = 0.545625	G(C) = 0.542298	G(C) = 0.538963	G(C) = 0.535645	G(C) = 0.532340	G(C) = 0.529045	G(C) = 0.525761		1.06
DIVERGE 0.862637	DIVERGE 0.869648	DIVERGE 0.878683	DIVERGE 0.887787	DIVERGE 0.896763	DIVERGE 0.905765	DIVERGE 0.914773	DIVERGE 0.923825	DIVERGE 0.932900	DIVERGE 0.941993		
G(C) = 0.551891	G(C) = 0.548305	G(C) = 0.544929	G(C) = 0.541584	G(C) = 0.538206	G(C) = 0.534864	G(C) = 0.531530	G(C) = 0.528207	G(C) = 0.524895	G(C) = 0.521593		1.05
DIVERGE 0.868697	DIVERGE 0.877024	DIVERGE 0.886629	DIVERGE 0.895684	DIVERGE 0.904768	DIVERGE 0.913878	DIVERGE 0.923018	DIVERGE 0.932187	DIVERGE 0.941383	DIVERGE 0.950609		
G(C) = 0.547875	G(C) = 0.544270	G(C) = 0.540878	G(C) = 0.537492	G(C) = 0.534118	G(C) = 0.530758	G(C) = 0.527404	G(C) = 0.524063	G(C) = 0.520733	G(C) = 0.517414		1.04
DIVERGE 0.876263	DIVERGE 0.886367	DIVERGE 0.897618	DIVERGE 0.906885	DIVERGE 0.916205	DIVERGE 0.925546	DIVERGE 0.934379	DIVERGE 0.943870	DIVERGE 0.953392	DIVERGE 0.962939		
G(C) = 0.543649	G(C) = 0.540225	G(C) = 0.536812	G(C) = 0.533410	G(C) = 0.530019	G(C) = 0.526638	G(C) = 0.523268	G(C) = 0.519908	G(C) = 0.516561	G(C) = 0.513224		1.03
DIVERGE 0.885066	DIVERGE 0.896259	DIVERGE 0.906532	DIVERGE 0.917795	DIVERGE 0.927116	DIVERGE 0.936476	DIVERGE 0.945861	DIVERGE 0.955277	DIVERGE 0.964705	DIVERGE 0.974165		
G(C) = 0.539612	G(C) = 0.536170	G(C) = 0.532738	G(C) = 0.529317	G(C) = 0.525907	G(C) = 0.522508	G(C) = 0.519120	G(C) = 0.515742	G(C) = 0.512377	G(C) = 0.509022		1.02
DIVERGE 0.903867	DIVERGE 0.916221	DIVERGE 0.926627	DIVERGE 0.936024	DIVERGE 0.946412	DIVERGE 0.956783	DIVERGE 0.967168	DIVERGE 0.977566	DIVERGE 0.987988	DIVERGE 0.998430		
G(C) = 0.535564	G(C) = 0.532103	G(C) = 0.528653	G(C) = 0.525213	G(C) = 0.521785	G(C) = 0.518367	G(C) = 0.514961	G(C) = 0.511565	G(C) = 0.508182	G(C) = 0.504809		1.01
DIVERGE 0.911828	DIVERGE 0.921316	DIVERGE 0.930828	DIVERGE 0.940370	DIVERGE 0.949945	DIVERGE 0.959554	DIVERGE 0.969195	DIVERGE 0.978869	DIVERGE 0.988576	DIVERGE 0.998313		
G(C) = 0.531307	G(C) = 0.528027	G(C) = 0.524758	G(C) = 0.521499	G(C) = 0.518252	G(C) = 0.514016	G(C) = 0.511791	G(C) = 0.507577	G(C) = 0.503375	G(C) = 0.500185		1.00
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71		

DIVERGE 0.902446	DIVERGE 0.911132	DIVERGE 0.919841	DIVERGE 0.929573	DIVERGE 0.937326	DIVERGE 0.946107	DIVERGE 0.954908	DIVERGE 0.963731	DIVERGE 0.972578	DIVERGE 0.981448		1.10
G(I) = 0.534979	G(I) = 0.531758	G(I) = 0.528567	G(I) = 0.525378	G(I) = 0.522198	G(I) = 0.519031	G(I) = 0.515874	G(I) = 0.512729	G(I) = 0.509595	G(I) = 0.506472		
DIVERGE 0.913869	DIVERGE 0.922489	DIVERGE 0.931114	DIVERGE 0.940161	DIVERGE 0.948833	DIVERGE 0.957528	DIVERGE 0.966248	DIVERGE 0.975781	DIVERGE 0.984756	DIVERGE 0.993747		1.09
G(I) = 0.530826	G(I) = 0.527688	G(I) = 0.524591	G(I) = 0.521175	G(I) = 0.517979	G(I) = 0.514795	G(I) = 0.511622	G(I) = 0.508461	G(I) = 0.505310	G(I) = 0.502172		
DIVERGE 0.925030	DIVERGE 0.933985	DIVERGE 0.942958	DIVERGE 0.951974	DIVERGE 0.960869	DIVERGE 0.969801	DIVERGE 0.978422	DIVERGE 0.987098	DIVERGE 0.995775	DIVERGE 1.004187		1.08
G(I) = 0.526952	G(I) = 0.523417	G(I) = 0.520153	G(I) = 0.516962	G(I) = 0.513749	G(I) = 0.510568	G(I) = 0.507398	G(I) = 0.504241	G(I) = 0.501015	G(I) = 0.497892		
DIVERGE 0.936830	DIVERGE 0.945984	DIVERGE 0.954929	DIVERGE 0.963714	DIVERGE 0.972527	DIVERGE 0.981384	DIVERGE 0.991125	DIVERGE 1.000218	DIVERGE 1.009291	DIVERGE 1.018170		1.07
G(I) = 0.522488	G(I) = 0.519206	G(I) = 0.515975	G(I) = 0.512795	G(I) = 0.509626	G(I) = 0.506289	G(I) = 0.503094	G(I) = 0.499890	G(I) = 0.496707	G(I) = 0.493527		
DIVERGE 0.948134	DIVERGE 0.957281	DIVERGE 0.966475	DIVERGE 0.975684	DIVERGE 0.984822	DIVERGE 0.994185	DIVERGE 1.003474	DIVERGE 1.012788	DIVERGE 1.022132	DIVERGE 1.031487		1.06
G(I) = 0.519002	G(I) = 0.515029	G(I) = 0.511759	G(I) = 0.508498	G(I) = 0.505253	G(I) = 0.502019	G(I) = 0.498797	G(I) = 0.495587	G(I) = 0.492399	G(I) = 0.489212		
DIVERGE 0.959861	DIVERGE 0.969142	DIVERGE 0.978451	DIVERGE 0.987786	DIVERGE 0.997150	DIVERGE 1.006541	DIVERGE 1.015959	DIVERGE 1.025403	DIVERGE 1.034874	DIVERGE 1.044373		1.05
G(I) = 0.514109	G(I) = 0.510809	G(I) = 0.507524	G(I) = 0.504251	G(I) = 0.500989	G(I) = 0.497738	G(I) = 0.494499	G(I) = 0.491273	G(I) = 0.488059	G(I) = 0.484855		
DIVERGE 0.971719	DIVERGE 0.981125	DIVERGE 0.990583	DIVERGE 1.000024	DIVERGE 1.009517	DIVERGE 1.019039	DIVERGE 1.028588	DIVERGE 1.038165	DIVERGE 1.047770	DIVERGE 1.057403		1.04
G(I) = 0.509899	G(I) = 0.506594	G(I) = 0.503292	G(I) = 0.499991	G(I) = 0.496712	G(I) = 0.493445	G(I) = 0.490189	G(I) = 0.486946	G(I) = 0.483715	G(I) = 0.480496		
DIVERGE 0.983703	DIVERGE 0.993242	DIVERGE 1.002807	DIVERGE 1.012412	DIVERGE 1.022027	DIVERGE 1.031662	DIVERGE 1.041328	DIVERGE 1.051017	DIVERGE 1.060739	DIVERGE 1.070486		1.03
G(I) = 0.505678	G(I) = 0.502347	G(I) = 0.499025	G(I) = 0.495709	G(I) = 0.492423	G(I) = 0.489139	G(I) = 0.485867	G(I) = 0.482607	G(I) = 0.479360	G(I) = 0.476124		
DIVERGE 0.995827	DIVERGE 1.005485	DIVERGE 1.015193	DIVERGE 1.024922	DIVERGE 1.034669	DIVERGE 1.044473	DIVERGE 1.054284	DIVERGE 1.064144	DIVERGE 1.074025	DIVERGE 1.083934		1.02
G(I) = 0.501446	G(I) = 0.498099	G(I) = 0.494762	G(I) = 0.491435	G(I) = 0.488123	G(I) = 0.484822	G(I) = 0.481533	G(I) = 0.478256	G(I) = 0.474993	G(I) = 0.471742		
DIVERGE 1.008069	DIVERGE 1.017886	DIVERGE 1.027721	DIVERGE 1.037586	DIVERGE 1.047484	DIVERGE 1.057414	DIVERGE 1.067376	DIVERGE 1.077365	DIVERGE 1.087389	DIVERGE 1.097443		1.01
G(I) = 0.497205	G(I) = 0.493939	G(I) = 0.490684	G(I) = 0.487441	G(I) = 0.484211	G(I) = 0.480992	G(I) = 0.477785	G(I) = 0.474593	G(I) = 0.471412	G(I) = 0.468244		
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61		1.00

DIVERGE 0.990338	DIVERGE 0.998258	DIVERGE 1.006185	DIVERGE 1.017142	DIVERGE 1.026122	DIVERGE 1.035121	DIVERGE 1.044144	DIVERGE 1.053186	DIVERGE 1.062253	DIVERGE 1.071340		1.09
G(I) = 0.503360	G(I) = 0.500260	G(I) = 0.497171	G(I) = 0.494094	G(I) = 0.491028	G(I) = 0.487974	G(I) = 0.484932	G(I) = 0.481902	G(I) = 0.478883	G(I) = 0.475878		
DIVERGE 1.002764	DIVERGE 1.011795	DIVERGE 1.020833	DIVERGE 1.029933	DIVERGE 1.039037	DIVERGE 1.048183	DIVERGE 1.057313	DIVERGE 1.066492	DIVERGE 1.075675	DIVERGE 1.084892		1.08
G(I) = 0.499044	G(I) = 0.495929	G(I) = 0.492825	G(I) = 0.489732	G(I) = 0.486652	G(I) = 0.483583	G(I) = 0.480526	G(I) = 0.477481	G(I) = 0.474449	G(I) = 0.471428		
DIVERGE 1.015333	DIVERGE 1.024483	DIVERGE 1.033667	DIVERGE 1.042875	DIVERGE 1.052108	DIVERGE 1.061365	DIVERGE 1.070657	DIVERGE 1.079987	DIVERGE 1.089351	DIVERGE 1.098706		1.07
G(I) = 0.494717	G(I) = 0.491585	G(I) = 0.488465	G(I) = 0.485359	G(I) = 0.482263	G(I) = 0.479180	G(I) = 0.476108	G(I) = 0.473049	G(I) = 0.470002	G(I) = 0.466957		
DIVERGE 1.026625	DIVERGE 1.037325	DIVERGE 1.048033	DIVERGE 1.058770	DIVERGE 1.069536	DIVERGE 1.074314	DIVERGE 1.084125	DIVERGE 1.093958	DIVERGE 1.103813	DIVERGE 1.113692		1.06
G(I) = 0.490878	G(I) = 0.487231	G(I) = 0.483598	G(I) = 0.480974	G(I) = 0.477363	G(I) = 0.474765	G(I) = 0.471179	G(I) = 0.468604	G(I) = 0.465043	G(I) = 0.462494		
DIVERGE 1.040893	DIVERGE 1.050328	DIVERGE 1.059782	DIVERGE 1.069235	DIVERGE 1.078714	DIVERGE 1.088232	DIVERGE 1.097775	DIVERGE 1.107343	DIVERGE 1.116936	DIVERGE 1.126552		1.05
G(I) = 0.486027	G(I) = 0.482605	G(I) = 0.479214	G(I) = 0.476578	G(I) = 0.473450	G(I) = 0.470337	G(I) = 0.467235	G(I) = 0.464149	G(I) = 0.461072	G(I) = 0.458009		
DIVERGE 1.053989	DIVERGE 1.063448	DIVERGE 1.072927	DIVERGE 1.082431	DIVERGE 1.092260	DIVERGE 1.101915	DIVERGE 1.111588	DIVERGE 1.121282	DIVERGE 1.131000	DIVERGE 1.140739		1.04
G(I) = 0.481864	G(I) = 0.478455	G(I) = 0.475320	G(I) = 0.472187	G(I) = 0.469065	G(I) = 0.465957	G(I) = 0.462792	G(I) = 0.459678	G(I) = 0.456585	G(I) = 0.453511		
DIVERGE 1.067564	DIVERGE 1.076763	DIVERGE 1.086464	DIVERGE 1.096206	DIVERGE 1.105876	DIVERGE 1.115764	DIVERGE 1.125581	DIVERGE 1.135436	DIVERGE 1.145313	DIVERGE 1.155212		1.03
G(I) = 0.477289	G(I) = 0.474095	G(I) = 0.470913	G(I) = 0.467744	G(I) = 0.464589	G(I) = 0.461445	G(I) = 0.458314	G(I) = 0.455196	G(I) = 0.452091	G(I) = 0.449000		
DIVERGE 1.080369	DIVERGE 1.090215	DIVERGE 1.100086	DIVERGE 1.109991	DIVERGE 1.119941	DIVERGE 1.129768	DIVERGE 1.139764	DIVERGE 1.149787	DIVERGE 1.159836	DIVERGE 1.169922		1.02
G(I) = 0.472901	G(I) = 0.469693	G(I) = 0.466494	G(I) = 0.463309	G(I) = 0.460136	G(I) = 0.456979	G(I) = 0.453832	G(I) = 0.450701	G(I) = 0.447582	G(I) = 0.444476		
DIVERGE 1.093874	DIVERGE 1.103842	DIVERGE 1.113841	DIVERGE 1.123868	DIVERGE 1.133924	DIVERGE 1.144027	DIVERGE 1.154125	DIVERGE 1.164261	DIVERGE 1.174432	DIVERGE 1.184628		1.01
G(I) = 0.468901	G(I) = 0.465275	G(I) = 0.462062	G(I) = 0.458861	G(I) = 0.455674	G(I) = 0.452500	G(I) = 0.449340	G(I) = 0.446192	G(I) = 0.443058	G(I) = 0.439936		
DIVERGE 1.107527	DIVERGE 1.117661	DIVERGE 1.127798	DIVERGE 1.137961	DIVERGE 1.148166	DIVERGE 1.158369	DIVERGE 1.168603	DIVERGE 1.178858	DIVERGE 1.189127	DIVERGE 1.199427		1.00
G(I) = 0.436196	G(I) = 0.432849	G(I) = 0.429517	G(I) = 0.426191	G(I) = 0.422879	G(I) = 0.419580	G(I) = 0.416293	G(I) = 0.413022	G(I) = 0.409762	G(I) = 0.406514		
-1.60	-1.59	-1.58	-1.57	-1.56	-1.55	-1.54	-1.53	-1.52	-1.51		

DIVERGE 1.090445	DIVERGE 1.086578	DIVERGE 1.098730	DIVERGE 1.107602	DIVERGE 1.117006	DIVERGE 1.126811	DIVERGE 1.135947	DIVERGE 1.144807	DIVERGE 1.154089	DIVERGE 1.163991	1.10
G(C) = 0.472891	G(C) = 0.469999	G(C) = 0.468927	G(C) = 0.463909	G(C) = 0.461021	G(C) = 0.459085	G(C) = 0.455182	G(C) = 0.452200	G(C) = 0.449390	G(C) = 0.446162	
DIVERGE 1.094177	DIVERGE 1.102306	DIVERGE 1.112669	DIVERGE 1.121672	DIVERGE 1.131297	DIVERGE 1.140945	DIVERGE 1.150013	DIVERGE 1.158457	DIVERGE 1.168921	DIVERGE 1.178256	1.09
G(C) = 0.458419	G(C) = 0.455422	G(C) = 0.452439	G(C) = 0.449455	G(C) = 0.446529	G(C) = 0.443557	G(C) = 0.440820	G(C) = 0.437898	G(C) = 0.444784	G(C) = 0.441991	
DIVERGE 1.107978	DIVERGE 1.117306	DIVERGE 1.126761	DIVERGE 1.136218	DIVERGE 1.146078	DIVERGE 1.155183	DIVERGE 1.164489	DIVERGE 1.174195	DIVERGE 1.183746	DIVERGE 1.193161	1.08
G(C) = 0.453944	G(C) = 0.450934	G(C) = 0.447935	G(C) = 0.444950	G(C) = 0.441977	G(C) = 0.439015	G(C) = 0.436087	G(C) = 0.433131	G(C) = 0.440227	G(C) = 0.437255	
DIVERGE 1.121895	DIVERGE 1.131323	DIVERGE 1.141072	DIVERGE 1.150947	DIVERGE 1.160243	DIVERGE 1.169864	DIVERGE 1.179629	DIVERGE 1.189178	DIVERGE 1.198869	DIVERGE 1.208261	1.07
G(C) = 0.450457	G(C) = 0.447439	G(C) = 0.444429	G(C) = 0.441429	G(C) = 0.438437	G(C) = 0.444463	G(C) = 0.441509	G(C) = 0.438553	G(C) = 0.435617	G(C) = 0.432693	
DIVERGE 1.136163	DIVERGE 1.145884	DIVERGE 1.155548	DIVERGE 1.165212	DIVERGE 1.174888	DIVERGE 1.184761	DIVERGE 1.194544	DIVERGE 1.204257	DIVERGE 1.214105	DIVERGE 1.224068	1.06
G(C) = 0.454068	G(C) = 0.451020	G(C) = 0.448095	G(C) = 0.445093	G(C) = 0.442094	G(C) = 0.439097	G(C) = 0.436923	G(C) = 0.433969	G(C) = 0.431015	G(C) = 0.428079	
DIVERGE 1.150571	DIVERGE 1.160278	DIVERGE 1.170023	DIVERGE 1.180087	DIVERGE 1.189947	DIVERGE 1.199852	DIVERGE 1.209764	DIVERGE 1.219738	DIVERGE 1.229720	DIVERGE 1.239709	1.05
G(C) = 0.450448	G(C) = 0.447395	G(C) = 0.444359	G(C) = 0.441331	G(C) = 0.438319	G(C) = 0.435319	G(C) = 0.432333	G(C) = 0.429360	G(C) = 0.426400	G(C) = 0.423453	
DIVERGE 1.166138	DIVERGE 1.176089	DIVERGE 1.186164	DIVERGE 1.196066	DIVERGE 1.205987	DIVERGE 1.215102	DIVERGE 1.225235	DIVERGE 1.235335	DIVERGE 1.245464	DIVERGE 1.255605	1.04
G(C) = 0.446521	G(C) = 0.443255	G(C) = 0.439904	G(C) = 0.436765	G(C) = 0.433742	G(C) = 0.430728	G(C) = 0.427729	G(C) = 0.424744	G(C) = 0.421772	G(C) = 0.418813	
DIVERGE 1.179846	DIVERGE 1.189861	DIVERGE 1.200121	DIVERGE 1.210274	DIVERGE 1.220452	DIVERGE 1.230657	DIVERGE 1.240869	DIVERGE 1.251148	DIVERGE 1.261429	DIVERGE 1.271719	1.03
G(C) = 0.441303	G(C) = 0.438304	G(C) = 0.435238	G(C) = 0.432156	G(C) = 0.429165	G(C) = 0.426123	G(C) = 0.423112	G(C) = 0.420114	G(C) = 0.417130	G(C) = 0.414158	
DIVERGE 1.194850	DIVERGE 1.205121	DIVERGE 1.215391	DIVERGE 1.225687	DIVERGE 1.236018	DIVERGE 1.246378	DIVERGE 1.256766	DIVERGE 1.267182	DIVERGE 1.277619	DIVERGE 1.288067	1.02
G(C) = 0.436831	G(C) = 0.433739	G(C) = 0.430659	G(C) = 0.427593	G(C) = 0.424542	G(C) = 0.421504	G(C) = 0.418481	G(C) = 0.415471	G(C) = 0.412476	G(C) = 0.409493	
DIVERGE 1.210036	DIVERGE 1.220413	DIVERGE 1.230849	DIVERGE 1.241312	DIVERGE 1.251852	DIVERGE 1.262321	DIVERGE 1.272867	DIVERGE 1.283441	DIVERGE 1.294041	DIVERGE 1.304671	1.01
G(C) = 0.432203	G(C) = 0.429159	G(C) = 0.426106	G(C) = 0.423069	G(C) = 0.419923	G(C) = 0.416970	G(C) = 0.413930	G(C) = 0.410914	G(C) = 0.407907	G(C) = 0.404919	1.00
-1.50	-1.49	-1.48	-1.47	-1.46	-1.45	-1.44	-1.43	-1.42	-1.41	

DIVERGE 1.172716	DIVERGE 1.182084	DIVERGE 1.191433	DIVERGE 1.200527	DIVERGE 1.210246	DIVERGE 1.219587	DIVERGE 1.229152	DIVERGE 1.238644	DIVERGE 1.248162	DIVERGE 1.257708	1.09
G(C) = 0.443595	G(C) = 0.440720	G(C) = 0.437867	G(C) = 0.435025	G(C) = 0.432195	G(C) = 0.429378	G(C) = 0.426588	G(C) = 0.423770	G(C) = 0.420944	G(C) = 0.418209	
DIVERGE 1.187719	DIVERGE 1.197202	DIVERGE 1.206768	DIVERGE 1.216239	DIVERGE 1.225795	DIVERGE 1.235375	DIVERGE 1.244978	DIVERGE 1.254611	DIVERGE 1.264243	DIVERGE 1.273954	1.08
G(C) = 0.439996	G(C) = 0.436120	G(C) = 0.433215	G(C) = 0.430403	G(C) = 0.427581	G(C) = 0.424752	G(C) = 0.421914	G(C) = 0.419105	G(C) = 0.416316	G(C) = 0.413525	
DIVERGE 1.202614	DIVERGE 1.212041	DIVERGE 1.221487	DIVERGE 1.231058	DIVERGE 1.241554	DIVERGE 1.251275	DIVERGE 1.261021	DIVERGE 1.270764	DIVERGE 1.280540	DIVERGE 1.290424	1.07
G(C) = 0.434395	G(C) = 0.431507	G(C) = 0.428632	G(C) = 0.425758	G(C) = 0.422917	G(C) = 0.420076	G(C) = 0.417248	G(C) = 0.414431	G(C) = 0.411625	G(C) = 0.408831	
DIVERGE 1.216828	DIVERGE 1.226064	DIVERGE 1.235474	DIVERGE 1.247588	DIVERGE 1.257627	DIVERGE 1.267382	DIVERGE 1.277282	DIVERGE 1.287101	DIVERGE 1.297147	DIVERGE 1.307133	1.06
G(C) = 0.429782	G(C) = 0.426885	G(C) = 0.423997	G(C) = 0.421122	G(C) = 0.418260	G(C) = 0.415413	G(C) = 0.412572	G(C) = 0.409745	G(C) = 0.406930	G(C) = 0.404128	
DIVERGE 1.232033	DIVERGE 1.243042	DIVERGE 1.252775	DIVERGE 1.263754	DIVERGE 1.273725	DIVERGE 1.283753	DIVERGE 1.293771	DIVERGE 1.303838	DIVERGE 1.313923	DIVERGE 1.324057	1.05
G(C) = 0.425158	G(C) = 0.422249	G(C) = 0.419349	G(C) = 0.416464	G(C) = 0.413591	G(C) = 0.410731	G(C) = 0.407885	G(C) = 0.405047	G(C) = 0.402222	G(C) = 0.399410	
DIVERGE 1.249757	DIVERGE 1.259814	DIVERGE 1.269895	DIVERGE 1.280004	DIVERGE 1.290140	DIVERGE 1.300302	DIVERGE 1.310491	DIVERGE 1.320715	DIVERGE 1.330967	DIVERGE 1.341224	1.04
G(C) = 0.420519	G(C) = 0.417598	G(C) = 0.414690	G(C) = 0.411794	G(C) = 0.408911	G(C) = 0.406041	G(C) = 0.403185	G(C) = 0.400338	G(C) = 0.397504	G(C) = 0.394683	
DIVERGE 1.266863	DIVERGE 1.276911	DIVERGE 1.286249	DIVERGE 1.296906	DIVERGE 1.306746	DIVERGE 1.317111	DIVERGE 1.327454	DIVERGE 1.337828	DIVERGE 1.348224	DIVERGE 1.358662	1.03
G(C) = 0.415869	G(C) = 0.412935	G(C) = 0.410017	G(C) = 0.407111	G(C) = 0.404218	G(C) = 0.401339	G(C) = 0.398470	G(C) = 0.395616	G(C) = 0.392774	G(C) = 0.389943	
DIVERGE 1.282075	DIVERGE 1.292438	DIVERGE 1.302827	DIVERGE 1.313245	DIVERGE 1.323695	DIVERGE 1.334183	DIVERGE 1.344684	DIVERGE 1.355195	DIVERGE 1.365756	DIVERGE 1.376348	1.02
G(C) = 0.411203	G(C) = 0.408260	G(C) = 0.405331	G(C) = 0.402414	G(C) = 0.399511	G(C) = 0.396622	G(C) = 0.393745	G(C) = 0.390882	G(C) = 0.388031	G(C) = 0.385192	
DIVERGE 1.298662	DIVERGE 1.309103	DIVERGE 1.319552	DIVERGE 1.330029	DIVERGE 1.340514	DIVERGE 1.351468	DIVERGE 1.362131	DIVERGE 1.372823	DIVERGE 1.383546	DIVERGE 1.394301	1.01
G(C) = 0.406525	G(C) = 0.403571	G(C) = 0.400631	G(C) = 0.397705	G(C) = 0.394792	G(C) = 0.391893	G(C) = 0.389007	G(C) = 0.386135	G(C) = 0.383275	G(C) = 0.380428	
DIVERGE 1.315327	DIVERGE 1.326012	DIVERGE 1.336724	DIVERGE 1.347464	DIVERGE 1.358224	DIVERGE 1.369022	DIVERGE 1.379869	DIVERGE 1.390717	DIVERGE 1.401595	DIVERGE 1.412527	1.00
G(C) = 0.401594	G(C) = 0.398659	G(C) = 0.395918	G(C) = 0.392992	G(C) = 0.390059	G(C) = 0.387151	G(C) = 0.384259	G(C) = 0.381375	G(C) = 0.378507	G(C) = 0.375653	
-1.40	-1.39	-1.38	-1.37	-1.36	-1.35	-1.34	-1.33	-1.32	-1.31	

DIVERGE 1.090445	DIVERGE 1.089578	DIVERGE 1.088730	DIVERGE 1.107502	DIVERGE 1.117686	DIVERGE 1.126813	DIVERGE 1.135644	DIVERGE 1.144807	DIVERGE 1.154269	DIVERGE 1.163992	1.20
G(C) = 0.472861	G(C) = 0.469869	G(C) = 0.466927	G(C) = 0.463955	G(C) = 0.461021	G(C) = 0.458285	G(C) = 0.455150	G(C) = 0.452253	G(C) = 0.449350	G(C) = 0.446162	
DIVERGE 1.094137	DIVERGE 1.103386	DIVERGE 1.112969	DIVERGE 1.121872	DIVERGE 1.131287	DIVERGE 1.140845	DIVERGE 1.150014	DIVERGE 1.159427	DIVERGE 1.168821	DIVERGE 1.178058	1.19
G(C) = 0.456419	G(C) = 0.453422	G(C) = 0.450436	G(C) = 0.447455	G(C) = 0.444529	G(C) = 0.441597	G(C) = 0.438620	G(C) = 0.435698	G(C) = 0.432774	G(C) = 0.429851	
DIVERGE 1.097976	DIVERGE 1.107384	DIVERGE 1.116791	DIVERGE 1.126216	DIVERGE 1.135678	DIVERGE 1.145178	DIVERGE 1.154665	DIVERGE 1.164166	DIVERGE 1.173746	DIVERGE 1.183241	1.18
G(C) = 0.443944	G(C) = 0.440924	G(C) = 0.437935	G(C) = 0.434950	G(C) = 0.431977	G(C) = 0.429019	G(C) = 0.426087	G(C) = 0.423131	G(C) = 0.420207	G(C) = 0.417295	
DIVERGE 1.101895	DIVERGE 1.111321	DIVERGE 1.120747	DIVERGE 1.130247	DIVERGE 1.139742	DIVERGE 1.149264	DIVERGE 1.158786	DIVERGE 1.168378	DIVERGE 1.177969	DIVERGE 1.187559	1.17
G(C) = 0.430457	G(C) = 0.427433	G(C) = 0.424420	G(C) = 0.421425	G(C) = 0.418437	G(C) = 0.415463	G(C) = 0.412522	G(C) = 0.409553	G(C) = 0.406617	G(C) = 0.403693	
DIVERGE 1.106163	DIVERGE 1.115854	DIVERGE 1.125546	DIVERGE 1.135252	DIVERGE 1.144989	DIVERGE 1.154747	DIVERGE 1.164546	DIVERGE 1.174357	DIVERGE 1.184168	DIVERGE 1.193988	1.16
G(C) = 0.416908	G(C) = 0.413920	G(C) = 0.410935	G(C) = 0.407962	G(C) = 0.404994	G(C) = 0.402037	G(C) = 0.399097	G(C) = 0.396123	G(C) = 0.393193	G(C) = 0.390270	
DIVERGE 1.110571	DIVERGE 1.120278	DIVERGE 1.130000	DIVERGE 1.139767	DIVERGE 1.149547	DIVERGE 1.159352	DIVERGE 1.169223	DIVERGE 1.179084	DIVERGE 1.188947	DIVERGE 1.198815	1.15
G(C) = 0.400448	G(C) = 0.397395	G(C) = 0.394359	G(C) = 0.391331	G(C) = 0.388319	G(C) = 0.385319	G(C) = 0.382333	G(C) = 0.379360	G(C) = 0.376400	G(C) = 0.373453	
DIVERGE 1.115134	DIVERGE 1.124988	DIVERGE 1.134844	DIVERGE 1.144688	DIVERGE 1.154587	DIVERGE 1.164490	DIVERGE 1.174393	DIVERGE 1.184296	DIVERGE 1.194204	DIVERGE 1.204098	1.14
G(C) = 0.445321	G(C) = 0.442255	G(C) = 0.439204	G(C) = 0.436165	G(C) = 0.433140	G(C) = 0.430128	G(C) = 0.427129	G(C) = 0.424144	G(C) = 0.421172	G(C) = 0.418213	
DIVERGE 1.119895	DIVERGE 1.129681	DIVERGE 1.139481	DIVERGE 1.149274	DIVERGE 1.159082	DIVERGE 1.168889	DIVERGE 1.178697	DIVERGE 1.188504	DIVERGE 1.198312	DIVERGE 1.208119	1.13
G(C) = 0.441383	G(C) = 0.438304	G(C) = 0.435238	G(C) = 0.432186	G(C) = 0.429145	G(C) = 0.426123	G(C) = 0.423118	G(C) = 0.420114	G(C) = 0.417130	G(C) = 0.414160	
DIVERGE 1.124650	DIVERGE 1.134481	DIVERGE 1.144311	DIVERGE 1.154137	DIVERGE 1.163979	DIVERGE 1.173820	DIVERGE 1.183662	DIVERGE 1.193504	DIVERGE 1.203346	DIVERGE 1.213187	1.12
G(C) = 0.436931	G(C) = 0.433739	G(C) = 0.430559	G(C) = 0.427393	G(C) = 0.424242	G(C) = 0.421104	G(C) = 0.418081	G(C) = 0.415471	G(C) = 0.412476	G(C) = 0.409493	
DIVERGE 1.210058	DIVERGE 1.220413	DIVERGE 1.230769	DIVERGE 1.241312	DIVERGE 1.251652	DIVERGE 1.262321	DIVERGE 1.272967	DIVERGE 1.283641	DIVERGE 1.294341	DIVERGE 1.305071	1.11
G(C) = 0.452259	G(C) = 0.429159	G(C) = 0.426056	G(C) = 0.422959	G(C) = 0.419323	G(C) = 0.415972	G(C) = 0.412930	G(C) = 0.410814	G(C) = 0.407857	G(C) = 0.404913	1.10
-1.50	-1.49	-1.48	-1.47	-1.46	-1.45	-1.44	-1.43	-1.42	-1.41	

DIVERGE 1.172716	DIVERGE 1.182084	DIVERGE 1.191433	DIVERGE 1.200527	DIVERGE 1.210245	DIVERGE 1.219387	DIVERGE 1.229152	DIVERGE 1.238644	DIVERGE 1.248162	DIVERGE 1.257708	1.09
G(C) = 0.443595	G(C) = 0.440720	G(C) = 0.437867	G(C) = 0.435025	G(C) = 0.432195	G(C) = 0.429376	G(C) = 0.426568	G(C) = 0.423770	G(C) = 0.420994	G(C) = 0.418209	
DIVERGE 1.187716	DIVERGE 1.197265	DIVERGE 1.206709	DIVERGE 1.216239	DIVERGE 1.225795	DIVERGE 1.235375	DIVERGE 1.244978	DIVERGE 1.254611	DIVERGE 1.264243	DIVERGE 1.273884	1.08
G(C) = 0.428198	G(C) = 0.425125	G(C) = 0.422255	G(C) = 0.419403	G(C) = 0.416561	G(C) = 0.413730	G(C) = 0.410914	G(C) = 0.408115	G(C) = 0.405310	G(C) = 0.402525	
DIVERGE 1.202619	DIVERGE 1.212041	DIVERGE 1.221187	DIVERGE 1.231856	DIVERGE 1.241514	DIVERGE 1.251278	DIVERGE 1.261021	DIVERGE 1.270764	DIVERGE 1.280516	DIVERGE 1.290268	1.07
G(C) = 0.414395	G(C) = 0.411507	G(C) = 0.408632	G(C) = 0.405769	G(C) = 0.402917	G(C) = 0.400075	G(C) = 0.397249	G(C) = 0.394431	G(C) = 0.391625	G(C) = 0.388831	
DIVERGE 1.216972	DIVERGE 1.226084	DIVERGE 1.237414	DIVERGE 1.247488	DIVERGE 1.257247	DIVERGE 1.267282	DIVERGE 1.277282	DIVERGE 1.287101	DIVERGE 1.297147	DIVERGE 1.307153	1.06
G(C) = 0.429782	G(C) = 0.426883	G(C) = 0.423997	G(C) = 0.421122	G(C) = 0.418260	G(C) = 0.415410	G(C) = 0.412572	G(C) = 0.409745	G(C) = 0.406930	G(C) = 0.404128	
DIVERGE 1.232833	DIVERGE 1.243842	DIVERGE 1.253775	DIVERGE 1.263734	DIVERGE 1.273720	DIVERGE 1.283753	DIVERGE 1.293771	DIVERGE 1.303838	DIVERGE 1.313923	DIVERGE 1.324057	1.05
G(C) = 0.425158	G(C) = 0.422248	G(C) = 0.419349	G(C) = 0.416464	G(C) = 0.413591	G(C) = 0.410731	G(C) = 0.407883	G(C) = 0.405047	G(C) = 0.402222	G(C) = 0.399410	
DIVERGE 1.249767	DIVERGE 1.259814	DIVERGE 1.268895	DIVERGE 1.280004	DIVERGE 1.290140	DIVERGE 1.300302	DIVERGE 1.310491	DIVERGE 1.320710	DIVERGE 1.330957	DIVERGE 1.341234	1.04
G(C) = 0.420513	G(C) = 0.417586	G(C) = 0.414692	G(C) = 0.411794	G(C) = 0.408911	G(C) = 0.406041	G(C) = 0.403185	G(C) = 0.400338	G(C) = 0.397504	G(C) = 0.394683	
DIVERGE 1.266863	DIVERGE 1.276931	DIVERGE 1.286245	DIVERGE 1.296908	DIVERGE 1.306765	DIVERGE 1.317111	DIVERGE 1.327454	DIVERGE 1.337828	DIVERGE 1.348226	DIVERGE 1.358652	1.03
G(C) = 0.415868	G(C) = 0.412935	G(C) = 0.410017	G(C) = 0.407111	G(C) = 0.404218	G(C) = 0.401339	G(C) = 0.398470	G(C) = 0.395616	G(C) = 0.392774	G(C) = 0.389943	
DIVERGE 1.283675	DIVERGE 1.293434	DIVERGE 1.302627	DIVERGE 1.313245	DIVERGE 1.323152	DIVERGE 1.334183	DIVERGE 1.344384	DIVERGE 1.355195	DIVERGE 1.365799	DIVERGE 1.376548	1.02
G(C) = 0.411203	G(C) = 0.408260	G(C) = 0.405331	G(C) = 0.402414	G(C) = 0.399511	G(C) = 0.396622	G(C) = 0.393745	G(C) = 0.390882	G(C) = 0.388031	G(C) = 0.385192	
DIVERGE 1.298542	DIVERGE 1.308103	DIVERGE 1.318652	DIVERGE 1.330228	DIVERGE 1.340814	DIVERGE 1.351468	DIVERGE 1.362131	DIVERGE 1.372823	DIVERGE 1.383548	DIVERGE 1.394301	1.01
G(C) = 0.406326	G(C) = 0.403571	G(C) = 0.400831	G(C) = 0.398105	G(C) = 0.395392	G(C) = 0.392693	G(C) = 0.390007	G(C) = 0.387335	G(C) = 0.384675	G(C) = 0.382029	
DIVERGE 1.319327	DIVERGE 1.329512	DIVERGE 1.338724	DIVERGE 1.347484	DIVERGE 1.358224	DIVERGE 1.369232	DIVERGE 1.379969	DIVERGE 1.390717	DIVERGE 1.401505	DIVERGE 1.412327	1.00
G(C) = 0.401834	G(C) = 0.399059	G(C) = 0.396318	G(C) = 0.393592	G(C) = 0.390879	G(C) = 0.388179	G(C) = 0.385493	G(C) = 0.382819	G(C) = 0.380157	G(C) = 0.377509	
-1.40	-1.39	-1.38	-1.37	-1.36	-1.35	-1.34	-1.33	-1.32	-1.31	

DIVERGE 1.287277	DIVERGE 1.276977	DIVERGE 1.266928	DIVERGE 1.256105	DIVERGE 1.245555	DIVERGE 1.315577	DIVERGE 1.325233	DIVERGE 1.335124	DIVERGE 1.344951	DIVERGE 1.354952	1.15
G(C) = 0.416443	G(C) = 0.412287	G(C) = 0.408442	G(C) = 0.402207	G(C) = 0.404491	G(C) = 0.401764	G(C) = 0.399257	G(C) = 0.396359	G(C) = 0.393867	G(C) = 0.390395	
DIVERGE 1.295864	DIVERGE 1.285426	DIVERGE 1.305185	DIVERGE 1.315283	DIVERGE 1.325917	DIVERGE 1.335864	DIVERGE 1.342587	DIVERGE 1.353125	DIVERGE 1.362502	DIVERGE 1.372153	1.14
G(C) = 0.410750	G(C) = 0.407055	G(C) = 0.405232	G(C) = 0.402495	G(C) = 0.399753	G(C) = 0.397029	G(C) = 0.394313	G(C) = 0.391826	G(C) = 0.389007	G(C) = 0.386219	
DIVERGE 1.303280	DIVERGE 1.313181	DIVERGE 1.320044	DIVERGE 1.330334	DIVERGE 1.340016	DIVERGE 1.350320	DIVERGE 1.360062	DIVERGE 1.370148	DIVERGE 1.380280	DIVERGE 1.390450	1.13
G(C) = 0.405047	G(C) = 0.403274	G(C) = 0.400511	G(C) = 0.397759	G(C) = 0.395018	G(C) = 0.392283	G(C) = 0.389500	G(C) = 0.386845	G(C) = 0.384140	G(C) = 0.381443	
DIVERGE 1.317128	DIVERGE 1.327180	DIVERGE 1.337228	DIVERGE 1.347525	DIVERGE 1.357457	DIVERGE 1.367823	DIVERGE 1.377825	DIVERGE 1.388094	DIVERGE 1.398245	DIVERGE 1.408585	1.12
G(C) = 0.401833	G(C) = 0.399551	G(C) = 0.396780	G(C) = 0.393020	G(C) = 0.390269	G(C) = 0.387529	G(C) = 0.384798	G(C) = 0.382076	G(C) = 0.379364	G(C) = 0.376662	
DIVERGE 1.334211	DIVERGE 1.344359	DIVERGE 1.354514	DIVERGE 1.364864	DIVERGE 1.375148	DIVERGE 1.385469	DIVERGE 1.395825	DIVERGE 1.406221	DIVERGE 1.416657	DIVERGE 1.427135	1.11
G(C) = 0.399605	G(C) = 0.397818	G(C) = 0.395039	G(C) = 0.392271	G(C) = 0.389513	G(C) = 0.392755	G(C) = 0.390027	G(C) = 0.377308	G(C) = 0.374579	G(C) = 0.371889	
DIVERGE 1.351353	DIVERGE 1.361879	DIVERGE 1.372221	DIVERGE 1.382687	DIVERGE 1.393038	DIVERGE 1.403573	DIVERGE 1.414088	DIVERGE 1.424641	DIVERGE 1.435237	DIVERGE 1.445875	1.10
G(C) = 0.391675	G(C) = 0.389075	G(C) = 0.386286	G(C) = 0.383512	G(C) = 0.380748	G(C) = 0.377992	G(C) = 0.375247	G(C) = 0.372512	G(C) = 0.369788	G(C) = 0.367084	
DIVERGE 1.369125	DIVERGE 1.379628	DIVERGE 1.390158	DIVERGE 1.400918	DIVERGE 1.411313	DIVERGE 1.421848	DIVERGE 1.432423	DIVERGE 1.443038	DIVERGE 1.453694	DIVERGE 1.464387	1.09
G(C) = 0.387126	G(C) = 0.384320	G(C) = 0.381525	G(C) = 0.378742	G(C) = 0.375969	G(C) = 0.373206	G(C) = 0.370456	G(C) = 0.367715	G(C) = 0.364983	G(C) = 0.362261	
DIVERGE 1.386871	DIVERGE 1.397826	DIVERGE 1.408517	DIVERGE 1.419842	DIVERGE 1.429862	DIVERGE 1.440501	DIVERGE 1.451148	DIVERGE 1.462832	DIVERGE 1.473542	DIVERGE 1.484315	1.08
G(C) = 0.382267	G(C) = 0.379553	G(C) = 0.376751	G(C) = 0.373950	G(C) = 0.371181	G(C) = 0.368413	G(C) = 0.365655	G(C) = 0.362909	G(C) = 0.360172	G(C) = 0.357444	
DIVERGE 1.400269	DIVERGE 1.412908	DIVERGE 1.423766	DIVERGE 1.437652	DIVERGE 1.448516	DIVERGE 1.459341	DIVERGE 1.470244	DIVERGE 1.481184	DIVERGE 1.492245	DIVERGE 1.503241	1.07
G(C) = 0.377595	G(C) = 0.374774	G(C) = 0.371995	G(C) = 0.369158	G(C) = 0.366392	G(C) = 0.363626	G(C) = 0.360845	G(C) = 0.358083	G(C) = 0.355350	G(C) = 0.352619	
DIVERGE 1.423430	DIVERGE 1.434486	DIVERGE 1.445481	DIVERGE 1.456848	DIVERGE 1.467841	DIVERGE 1.478776	DIVERGE 1.489951	DIVERGE 1.501169	DIVERGE 1.512431	DIVERGE 1.523735	1.06
G(C) = 0.372812	G(C) = 0.369952	G(C) = 0.367108	G(C) = 0.364314	G(C) = 0.361579	G(C) = 0.358793	G(C) = 0.356025	G(C) = 0.353287	G(C) = 0.350580	G(C) = 0.347793	
-1.30	-1.29	-1.28	-1.27	-1.26	-1.25	-1.24	-1.23	-1.22	-1.21	

DIVERGE 1.364719	DIVERGE 1.374684	DIVERGE 1.384951	DIVERGE 1.394681	DIVERGE 1.404759	DIVERGE 1.414965	DIVERGE 1.425082	DIVERGE 1.435290	DIVERGE 1.445573	DIVERGE 1.455914	1.02
G(C) = 0.388310	G(C) = 0.385642	G(C) = 0.382982	G(C) = 0.380339	G(C) = 0.377691	G(C) = 0.375039	G(C) = 0.372423	G(C) = 0.369772	G(C) = 0.367148	G(C) = 0.364524	
DIVERGE 1.382569	DIVERGE 1.392864	DIVERGE 1.403904	DIVERGE 1.413989	DIVERGE 1.423223	DIVERGE 1.433527	DIVERGE 1.443843	DIVERGE 1.454233	DIVERGE 1.464679	DIVERGE 1.475156	1.01
G(C) = 0.383535	G(C) = 0.380860	G(C) = 0.378193	G(C) = 0.375532	G(C) = 0.372879	G(C) = 0.370229	G(C) = 0.367599	G(C) = 0.364949	G(C) = 0.362316	G(C) = 0.359697	
DIVERGE 1.400969	DIVERGE 1.410925	DIVERGE 1.421214	DIVERGE 1.431598	DIVERGE 1.441605	DIVERGE 1.452085	DIVERGE 1.462982	DIVERGE 1.473645	DIVERGE 1.484056	DIVERGE 1.494793	1.00
G(C) = 0.378753	G(C) = 0.376072	G(C) = 0.373397	G(C) = 0.370730	G(C) = 0.368059	G(C) = 0.365414	G(C) = 0.362755	G(C) = 0.360121	G(C) = 0.357481	G(C) = 0.354845	
DIVERGE 1.419629	DIVERGE 1.429497	DIVERGE 1.439861	DIVERGE 1.450283	DIVERGE 1.460847	DIVERGE 1.471355	DIVERGE 1.482217	DIVERGE 1.492938	DIVERGE 1.503703	DIVERGE 1.514589	0.99
G(C) = 0.375864	G(C) = 0.373275	G(C) = 0.368595	G(C) = 0.365921	G(C) = 0.363254	G(C) = 0.360593	G(C) = 0.357938	G(C) = 0.355288	G(C) = 0.352643	G(C) = 0.350003	
DIVERGE 1.437657	DIVERGE 1.448225	DIVERGE 1.458848	DIVERGE 1.469505	DIVERGE 1.480223	DIVERGE 1.490985	DIVERGE 1.501827	DIVERGE 1.512716	DIVERGE 1.523670	DIVERGE 1.534689	0.98
G(C) = 0.348166	G(C) = 0.345472	G(C) = 0.342795	G(C) = 0.340128	G(C) = 0.337469	G(C) = 0.334817	G(C) = 0.332170	G(C) = 0.329530	G(C) = 0.326895	G(C) = 0.324263	
DIVERGE 1.455558	DIVERGE 1.467268	DIVERGE 1.478289	DIVERGE 1.488898	DIVERGE 1.499783	DIVERGE 1.510725	DIVERGE 1.521726	DIVERGE 1.532788	DIVERGE 1.543915	DIVERGE 1.555111	0.97
G(C) = 0.324361	G(C) = 0.321691	G(C) = 0.318989	G(C) = 0.316274	G(C) = 0.313606	G(C) = 0.310935	G(C) = 0.308289	G(C) = 0.305650	G(C) = 0.302953	G(C) = 0.300302	
DIVERGE 1.476745	DIVERGE 1.488646	DIVERGE 1.497987	DIVERGE 1.509695	DIVERGE 1.519645	DIVERGE 1.532764	DIVERGE 1.541625	DIVERGE 1.553486	DIVERGE 1.564410	DIVERGE 1.576546	0.96
G(C) = 0.301547	G(C) = 0.298842	G(C) = 0.296145	G(C) = 0.293435	G(C) = 0.290773	G(C) = 0.288099	G(C) = 0.285446	G(C) = 0.282761	G(C) = 0.280132	G(C) = 0.277446	
DIVERGE 1.495824	DIVERGE 1.506269	DIVERGE 1.517465	DIVERGE 1.528574	DIVERGE 1.539862	DIVERGE 1.551062	DIVERGE 1.562446	DIVERGE 1.573895	DIVERGE 1.585341	DIVERGE 1.596898	0.95
G(C) = 0.274725	G(C) = 0.272015	G(C) = 0.269313	G(C) = 0.266619	G(C) = 0.263952	G(C) = 0.261252	G(C) = 0.258578	G(C) = 0.255928	G(C) = 0.253245	G(C) = 0.250588	
DIVERGE 1.516057	DIVERGE 1.526242	DIVERGE 1.537531	DIVERGE 1.548974	DIVERGE 1.560278	DIVERGE 1.571743	DIVERGE 1.583272	DIVERGE 1.594909	DIVERGE 1.606538	DIVERGE 1.618292	0.94
G(C) = 0.248965	G(C) = 0.247180	G(C) = 0.244474	G(C) = 0.241776	G(C) = 0.239086	G(C) = 0.236421	G(C) = 0.233724	G(C) = 0.231052	G(C) = 0.228395	G(C) = 0.225723	
DIVERGE 1.536059	DIVERGE 1.546506	DIVERGE 1.557573	DIVERGE 1.568436	DIVERGE 1.580178	DIVERGE 1.592721	DIVERGE 1.604433	DIVERGE 1.616213	DIVERGE 1.628098	DIVERGE 1.640032	0.93
G(C) = 0.223056	G(C) = 0.220337	G(C) = 0.217629	G(C) = 0.214929	G(C) = 0.212242	G(C) = 0.209545	G(C) = 0.206895	G(C) = 0.204190	G(C) = 0.201523	G(C) = 0.198859	
-1.20	-1.19	-1.18	-1.17	-1.16	-1.15	-1.14	-1.13	-1.12	-1.11	

DIVERGE 1.466815	DIVERGE 1.478779	DIVERGE 1.487203	DIVERGE 1.497698	DIVERGE 1.509563	DIVERGE 1.519301	DIVERGE 1.530115	DIVERGE 1.541008	DIVERGE 1.551394	DIVERGE 1.563248	1.20
G(C) = 0.351905	G(C) = 0.359290	G(C) = 0.358679	G(C) = 0.354099	G(C) = 0.351481	G(C) = 0.349355	G(C) = 0.348250	G(C) = 0.343849	G(C) = 0.341240	G(C) = 0.338426	
DIVERGE 1.465764	DIVERGE 1.476385	DIVERGE 1.487691	DIVERGE 1.497855	DIVERGE 1.509667	DIVERGE 1.520617	DIVERGE 1.530615	DIVERGE 1.541606	DIVERGE 1.552083	DIVERGE 1.564118	1.19
G(C) = 0.357092	G(C) = 0.354440	G(C) = 0.351821	G(C) = 0.349204	G(C) = 0.346590	G(C) = 0.343976	G(C) = 0.341394	G(C) = 0.339752	G(C) = 0.339140	G(C) = 0.337529	
DIVERGE 1.465473	DIVERGE 1.476279	DIVERGE 1.487188	DIVERGE 1.498100	DIVERGE 1.508124	DIVERGE 1.518227	DIVERGE 1.527413	DIVERGE 1.536882	DIVERGE 1.546456	DIVERGE 1.555552	1.18
G(C) = 0.352215	G(C) = 0.349597	G(C) = 0.346951	G(C) = 0.344339	G(C) = 0.341717	G(C) = 0.339097	G(C) = 0.336478	G(C) = 0.333860	G(C) = 0.331241	G(C) = 0.329621	
DIVERGE 1.465473	DIVERGE 1.476487	DIVERGE 1.487751	DIVERGE 1.498945	DIVERGE 1.509948	DIVERGE 1.521140	DIVERGE 1.532515	DIVERGE 1.543942	DIVERGE 1.555542	DIVERGE 1.567282	1.17
G(C) = 0.347364	G(C) = 0.344731	G(C) = 0.342100	G(C) = 0.339471	G(C) = 0.336843	G(C) = 0.334217	G(C) = 0.331592	G(C) = 0.328967	G(C) = 0.326342	G(C) = 0.323718	
DIVERGE 1.549777	DIVERGE 1.556828	DIVERGE 1.568171	DIVERGE 1.578495	DIVERGE 1.590881	DIVERGE 1.602283	DIVERGE 1.613933	DIVERGE 1.625597	DIVERGE 1.637353	DIVERGE 1.649222	1.16
G(C) = 0.342511	G(C) = 0.339872	G(C) = 0.337236	G(C) = 0.334601	G(C) = 0.331968	G(C) = 0.329337	G(C) = 0.326709	G(C) = 0.324075	G(C) = 0.321444	G(C) = 0.318813	
DIVERGE 1.565378	DIVERGE 1.577119	DIVERGE 1.589139	DIVERGE 1.600841	DIVERGE 1.612228	DIVERGE 1.623904	DIVERGE 1.635671	DIVERGE 1.647538	DIVERGE 1.659324	DIVERGE 1.671179	1.15
G(C) = 0.337665	G(C) = 0.335011	G(C) = 0.332359	G(C) = 0.329710	G(C) = 0.327063	G(C) = 0.324419	G(C) = 0.321779	G(C) = 0.319134	G(C) = 0.316497	G(C) = 0.313910	
DIVERGE 1.581946	DIVERGE 1.594821	DIVERGE 1.610429	DIVERGE 1.622120	DIVERGE 1.633881	DIVERGE 1.645774	DIVERGE 1.657744	DIVERGE 1.669818	DIVERGE 1.681882	DIVERGE 1.694276	1.14
G(C) = 0.332794	G(C) = 0.330148	G(C) = 0.327501	G(C) = 0.324857	G(C) = 0.322215	G(C) = 0.319574	G(C) = 0.316934	G(C) = 0.314293	G(C) = 0.311652	G(C) = 0.309029	
DIVERGE 1.604934	DIVERGE 1.620247	DIVERGE 1.632149	DIVERGE 1.643432	DIVERGE 1.655310	DIVERGE 1.667284	DIVERGE 1.680158	DIVERGE 1.692439	DIVERGE 1.704629	DIVERGE 1.717194	1.13
G(C) = 0.327931	G(C) = 0.325378	G(C) = 0.322830	G(C) = 0.319893	G(C) = 0.317337	G(C) = 0.314332	G(C) = 0.312049	G(C) = 0.309493	G(C) = 0.306757	G(C) = 0.304110	
DIVERGE 1.630105	DIVERGE 1.642028	DIVERGE 1.654022	DIVERGE 1.666035	DIVERGE 1.678284	DIVERGE 1.690342	DIVERGE 1.702925	DIVERGE 1.715418	DIVERGE 1.728028	DIVERGE 1.740768	1.12
G(C) = 0.323064	G(C) = 0.320410	G(C) = 0.317757	G(C) = 0.315107	G(C) = 0.312458	G(C) = 0.309810	G(C) = 0.307162	G(C) = 0.304514	G(C) = 0.301865	G(C) = 0.299213	
DIVERGE 1.652016	DIVERGE 1.664114	DIVERGE 1.676304	DIVERGE 1.688588	DIVERGE 1.700971	DIVERGE 1.713459	DIVERGE 1.726053	DIVERGE 1.738782	DIVERGE 1.751593	DIVERGE 1.764544	1.11
G(C) = 0.316183	G(C) = 0.313559	G(C) = 0.312953	G(C) = 0.310330	G(C) = 0.307579	G(C) = 0.304928	G(C) = 0.302278	G(C) = 0.299628	G(C) = 0.296974	G(C) = 0.294317	1.10
-1.10	-1.09	-1.08	-1.07	-1.06	-1.05	-1.04	-1.03	-1.02	-1.01	

DIVERGE 1.574195	DIVERGE 1.585438	DIVERGE 1.596778	DIVERGE 1.608215	DIVERGE 1.618757	DIVERGE 1.631408	DIVERGE 1.643166	DIVERGE 1.655041	DIVERGE 1.667035	DIVERGE 1.679153	1.09
G(C) = 0.335895	G(C) = 0.333223	G(C) = 0.330615	G(C) = 0.328004	G(C) = 0.325390	G(C) = 0.322773	G(C) = 0.320153	G(C) = 0.317528	G(C) = 0.314900	G(C) = 0.312268	
DIVERGE 1.585449	DIVERGE 1.596813	DIVERGE 1.608458	DIVERGE 1.620158	DIVERGE 1.631958	DIVERGE 1.643867	DIVERGE 1.655723	DIVERGE 1.667692	DIVERGE 1.679830	DIVERGE 1.692422	1.08
G(C) = 0.320815	G(C) = 0.328206	G(C) = 0.325583	G(C) = 0.323053	G(C) = 0.320441	G(C) = 0.317815	G(C) = 0.315195	G(C) = 0.312552	G(C) = 0.309913	G(C) = 0.307270	
DIVERGE 1.617053	DIVERGE 1.624705	DIVERGE 1.636461	DIVERGE 1.652227	DIVERGE 1.664308	DIVERGE 1.676403	DIVERGE 1.688618	DIVERGE 1.700968	DIVERGE 1.713437	DIVERGE 1.726046	1.07
G(C) = 0.326301	G(C) = 0.323378	G(C) = 0.320754	G(C) = 0.318126	G(C) = 0.315498	G(C) = 0.312862	G(C) = 0.310223	G(C) = 0.307580	G(C) = 0.304933	G(C) = 0.302278	
DIVERGE 1.590657	DIVERGE 1.602818	DIVERGE 1.616768	DIVERGE 1.628478	DIVERGE 1.640345	DIVERGE 1.652428	DIVERGE 1.664646	DIVERGE 1.676993	DIVERGE 1.689463	DIVERGE 1.702033	1.06
G(C) = 0.321088	G(C) = 0.318459	G(C) = 0.315827	G(C) = 0.313193	G(C) = 0.310554	G(C) = 0.307912	G(C) = 0.305265	G(C) = 0.302614	G(C) = 0.299957	G(C) = 0.297295	
DIVERGE 1.661132	DIVERGE 1.673264	DIVERGE 1.685481	DIVERGE 1.697772	DIVERGE 1.710206	DIVERGE 1.722768	DIVERGE 1.735484	DIVERGE 1.748286	DIVERGE 1.761272	DIVERGE 1.774350	1.05
G(C) = 0.318178	G(C) = 0.315542	G(C) = 0.312903	G(C) = 0.309262	G(C) = 0.305616	G(C) = 0.302967	G(C) = 0.300312	G(C) = 0.297653	G(C) = 0.294989	G(C) = 0.292317	
DIVERGE 1.683760	DIVERGE 1.696257	DIVERGE 1.708474	DIVERGE 1.721014	DIVERGE 1.733844	DIVERGE 1.746487	DIVERGE 1.759428	DIVERGE 1.772516	DIVERGE 1.785751	DIVERGE 1.798141	1.04
G(C) = 0.311270	G(C) = 0.308628	G(C) = 0.305983	G(C) = 0.303335	G(C) = 0.300683	G(C) = 0.298025	G(C) = 0.295365	G(C) = 0.292698	G(C) = 0.290025	G(C) = 0.287345	
DIVERGE 1.706880	DIVERGE 1.719201	DIVERGE 1.731646	DIVERGE 1.744821	DIVERGE 1.757931	DIVERGE 1.770580	DIVERGE 1.783776	DIVERGE 1.797121	DIVERGE 1.810622	DIVERGE 1.824288	1.03
G(C) = 0.284784	G(C) = 0.282117	G(C) = 0.301088	G(C) = 0.299412	G(C) = 0.296754	G(C) = 0.293091	G(C) = 0.290422	G(C) = 0.287748	G(C) = 0.295069	G(C) = 0.282381	
DIVERGE 1.720857	DIVERGE 1.742708	DIVERGE 1.755595	DIVERGE 1.768596	DIVERGE 1.781754	DIVERGE 1.795058	DIVERGE 1.808529	DIVERGE 1.822130	DIVERGE 1.835895	DIVERGE 1.849840	1.02
G(C) = 0.301481	G(C) = 0.298828	G(C) = 0.296153	G(C) = 0.293483	G(C) = 0.290829	G(C) = 0.288150	G(C) = 0.285468	G(C) = 0.292825	G(C) = 0.280117	G(C) = 0.277423	
DIVERGE 1.753803	DIVERGE 1.766985	DIVERGE 1.779702	DIVERGE 1.792591	DIVERGE 1.805844	DIVERGE 1.819324	DIVERGE 1.832943	DIVERGE 1.847126	DIVERGE 1.861561	DIVERGE 1.875814	1.01
G(C) = 0.298555	G(C) = 0.295903	G(C) = 0.291243	G(C) = 0.288579	G(C) = 0.285910	G(C) = 0.283235	G(C) = 0.280555	G(C) = 0.277869	G(C) = 0.275174	G(C) = 0.272473	
DIVERGE 1.777629	DIVERGE 1.790844	DIVERGE 1.804205	DIVERGE 1.817713	DIVERGE 1.831376	DIVERGE 1.845188	DIVERGE 1.859188	DIVERGE 1.873349	DIVERGE 1.887660	DIVERGE 1.902219	1.00
G(C) = 0.291863	G(C) = 0.289203	G(C) = 0.286538	G(C) = 0.283870	G(C) = 0.281196	G(C) = 0.278517	G(C) = 0.275831	G(C) = 0.273139	G(C) = 0.270439	G(C) = 0.267731	
-1.00	-0.99	-0.98	-0.97	-0.96	-0.95	-0.94	-0.93	-0.92	-0.91	

DIVERGE 1.861398	DIVERGE 1.703775	DIVERGE 1.718289	DIVERGE 1.720944	DIVERGE 1.741745	DIVERGE 1.754889	DIVERGE 1.767807	DIVERGE 1.781879	DIVERGE 1.794517	DIVERGE 1.806129		1.10
G(C) = 0.309023	G(C) = 0.308992	G(C) = 0.304330	G(C) = 0.301072	G(C) = 0.299027	G(C) = 0.296335	G(C) = 0.293054	G(C) = 0.290909	G(C) = 0.288288	G(C) = 0.285561		
DIVERGE 1.714816	DIVERGE 1.727147	DIVERGE 1.740329	DIVERGE 1.753248	DIVERGE 1.768323	DIVERGE 1.779957	DIVERGE 1.792955	DIVERGE 1.806323	DIVERGE 1.820154	DIVERGE 1.834198		1.09
G(C) = 0.304520	G(C) = 0.301995	G(C) = 0.299302	G(C) = 0.296533	G(C) = 0.293957	G(C) = 0.291273	G(C) = 0.288590	G(C) = 0.285879	G(C) = 0.283169	G(C) = 0.280449		
DIVERGE 1.708764	DIVERGE 1.721087	DIVERGE 1.734730	DIVERGE 1.777628	DIVERGE 1.791255	DIVERGE 1.804806	DIVERGE 1.818524	DIVERGE 1.832376	DIVERGE 1.846433	DIVERGE 1.860570		1.08
G(C) = 0.299520	G(C) = 0.296954	G(C) = 0.294252	G(C) = 0.291502	G(C) = 0.288914	G(C) = 0.286219	G(C) = 0.283515	G(C) = 0.280802	G(C) = 0.278079	G(C) = 0.275347		
DIVERGE 1.703042	DIVERGE 1.716283	DIVERGE 1.729283	DIVERGE 1.742531	DIVERGE 1.756100	DIVERGE 1.769847	DIVERGE 1.783688	DIVERGE 1.797652	DIVERGE 1.811827	DIVERGE 1.826951		1.07
G(C) = 0.294528	G(C) = 0.291950	G(C) = 0.289298	G(C) = 0.286578	G(C) = 0.283892	G(C) = 0.281173	G(C) = 0.278438	G(C) = 0.275724	G(C) = 0.273002	G(C) = 0.270250		
DIVERGE 1.697812	DIVERGE 1.691187	DIVERGE 1.704708	DIVERGE 1.718416	DIVERGE 1.732416	DIVERGE 1.746245	DIVERGE 1.760254	DIVERGE 1.774364	DIVERGE 1.788701	DIVERGE 1.803394		1.06
G(C) = 0.289936	G(C) = 0.286994	G(C) = 0.284292	G(C) = 0.281592	G(C) = 0.278853	G(C) = 0.276136	G(C) = 0.273410	G(C) = 0.270675	G(C) = 0.267930	G(C) = 0.265178		
DIVERGE 1.692952	DIVERGE 1.686425	DIVERGE 1.699257	DIVERGE 1.714383	DIVERGE 1.728613	DIVERGE 1.742257	DIVERGE 1.756087	DIVERGE 1.769987	DIVERGE 1.783975	DIVERGE 1.798208		1.05
G(C) = 0.284856	G(C) = 0.281995	G(C) = 0.279254	G(C) = 0.276514	G(C) = 0.273858	G(C) = 0.271129	G(C) = 0.268578	G(C) = 0.265827	G(C) = 0.263071	G(C) = 0.260134		
DIVERGE 1.688118	DIVERGE 1.682124	DIVERGE 1.696309	DIVERGE 1.710881	DIVERGE 1.725244	DIVERGE 1.739327	DIVERGE 1.753487	DIVERGE 1.767816	DIVERGE 1.782564	DIVERGE 1.797178		1.04
G(C) = 0.279686	G(C) = 0.276854	G(C) = 0.274274	G(C) = 0.271555	G(C) = 0.268826	G(C) = 0.266051	G(C) = 0.263345	G(C) = 0.260589	G(C) = 0.257822	G(C) = 0.255014		
DIVERGE 1.683860	DIVERGE 1.678262	DIVERGE 1.692193	DIVERGE 1.707440	DIVERGE 1.722327	DIVERGE 1.737422	DIVERGE 1.752783	DIVERGE 1.768295	DIVERGE 1.784077	DIVERGE 1.800108		1.03
G(C) = 0.274721	G(C) = 0.272011	G(C) = 0.269292	G(C) = 0.266545	G(C) = 0.263826	G(C) = 0.261082	G(C) = 0.258326	G(C) = 0.255560	G(C) = 0.252783	G(C) = 0.249995		
DIVERGE 1.680231	DIVERGE 1.674558	DIVERGE 1.688943	DIVERGE 1.704433	DIVERGE 1.719813	DIVERGE 1.735312	DIVERGE 1.750277	DIVERGE 1.766474	DIVERGE 2.013011	DIVERGE 2.029337		1.02
G(C) = 0.269764	G(C) = 0.267248	G(C) = 0.264520	G(C) = 0.261584	G(C) = 0.258838	G(C) = 0.256093	G(C) = 0.253318	G(C) = 0.250542	G(C) = 0.247755	G(C) = 0.244957		
DIVERGE 1.676839	DIVERGE 1.671061	DIVERGE 1.685932	DIVERGE 1.702232	DIVERGE 1.677867	DIVERGE 1.693091	DIVERGE 2.009721	DIVERGE 2.025998	DIVERGE 2.042521	DIVERGE 2.059337		1.01
G(C) = 0.264315	G(C) = 0.262291	G(C) = 0.259137	G(C) = 0.255913	G(C) = 0.253958	G(C) = 0.251395	G(C) = 0.248921	G(C) = 0.245325	G(C) = 0.242729	G(C) = 0.239951		1.00
-0.90	-0.89	-0.88	-0.87	-0.86	-0.85	-0.84	-0.83	-0.82	-0.81		

DIVERGE 1.821820	DIVERGE 1.835808	DIVERGE 1.850088	DIVERGE 1.864435	DIVERGE 1.878811	DIVERGE 1.893861	DIVERGE 1.908817	DIVERGE 1.924684	DIVERGE 1.939554	DIVERGE 1.955297		1.10
G(C) = 0.282964	G(C) = 0.280117	G(C) = 0.277379	G(C) = 0.274631	G(C) = 0.271870	G(C) = 0.269097	G(C) = 0.266311	G(C) = 0.263511	G(C) = 0.260597	G(C) = 0.257683		
DIVERGE 1.848284	DIVERGE 1.862304	DIVERGE 1.877118	DIVERGE 1.891824	DIVERGE 1.906764	DIVERGE 1.921808	DIVERGE 1.937287	DIVERGE 1.952939	DIVERGE 1.968811	DIVERGE 1.984357		1.09
G(C) = 0.277719	G(C) = 0.274979	G(C) = 0.272228	G(C) = 0.269468	G(C) = 0.266692	G(C) = 0.263905	G(C) = 0.261105	G(C) = 0.258291	G(C) = 0.255453	G(C) = 0.252605		
DIVERGE 1.876114	DIVERGE 1.889767	DIVERGE 1.904604	DIVERGE 1.919574	DIVERGE 1.934613	DIVERGE 1.950352	DIVERGE 1.966274	DIVERGE 1.982286	DIVERGE 1.998386	DIVERGE 2.015147		1.08
G(C) = 0.272925	G(C) = 0.270152	G(C) = 0.267358	G(C) = 0.254313	G(C) = 0.291505	G(C) = 0.258726	G(C) = 0.255913	G(C) = 0.253086	G(C) = 0.250245	G(C) = 0.247389		
DIVERGE 1.902819	DIVERGE 1.917369	DIVERGE 1.932579	DIVERGE 1.948014	DIVERGE 1.963968	DIVERGE 1.979988	DIVERGE 1.996194	DIVERGE 2.012188	DIVERGE 2.028868	DIVERGE 2.045958		1.07
G(C) = 0.267922	G(C) = 0.264735	G(C) = 0.261982	G(C) = 0.259173	G(C) = 0.256373	G(C) = 0.253583	G(C) = 0.250734	G(C) = 0.247895	G(C) = 0.245042	G(C) = 0.242173		
DIVERGE 1.933111	DIVERGE 1.948465	DIVERGE 1.963236	DIVERGE 1.978648	DIVERGE 1.993097	DIVERGE 2.009218	DIVERGE 2.025794	DIVERGE 2.042641	DIVERGE 2.059773	DIVERGE 2.077200		1.06
G(C) = 0.262409	G(C) = 0.259632	G(C) = 0.256844	G(C) = 0.254044	G(C) = 0.251232	G(C) = 0.248407	G(C) = 0.245570	G(C) = 0.242719	G(C) = 0.239853	G(C) = 0.236974		
DIVERGE 1.958823	DIVERGE 1.974049	DIVERGE 1.988899	DIVERGE 2.006198	DIVERGE 2.022057	DIVERGE 2.038378	DIVERGE 2.054374	DIVERGE 2.070854	DIVERGE 2.087225	DIVERGE 2.108110		1.05
G(C) = 0.257327	G(C) = 0.254539	G(C) = 0.251739	G(C) = 0.248928	G(C) = 0.246104	G(C) = 0.243268	G(C) = 0.240419	G(C) = 0.237557	G(C) = 0.234681	G(C) = 0.231790		
DIVERGE 1.987937	DIVERGE 2.003196	DIVERGE 2.019484	DIVERGE 2.036099	DIVERGE 2.052991	DIVERGE 2.070108	DIVERGE 2.087636	DIVERGE 2.105266	DIVERGE 2.123247	DIVERGE 2.141649		1.04
G(C) = 0.252258	G(C) = 0.249457	G(C) = 0.246646	G(C) = 0.243824	G(C) = 0.240985	G(C) = 0.238142	G(C) = 0.235281	G(C) = 0.232408	G(C) = 0.229521	G(C) = 0.226620		
DIVERGE 2.016269	DIVERGE 2.032783	DIVERGE 2.049517	DIVERGE 2.066598	DIVERGE 2.083940	DIVERGE 2.101428	DIVERGE 2.119058	DIVERGE 2.137487	DIVERGE 2.156054	DIVERGE 2.174941		1.03
G(C) = 0.247196	G(C) = 0.244355	G(C) = 0.241505	G(C) = 0.238731	G(C) = 0.235885	G(C) = 0.233029	G(C) = 0.230157	G(C) = 0.227273	G(C) = 0.224376	G(C) = 0.221466		
DIVERGE 2.046038	DIVERGE 2.062949	DIVERGE 2.080118	DIVERGE 2.097672	DIVERGE 2.115318	DIVERGE 2.133209	DIVERGE 2.151711	DIVERGE 2.170381	DIVERGE 2.189240	DIVERGE 2.208768		1.02
G(C) = 0.242148	G(C) = 0.239329	G(C) = 0.236495	G(C) = 0.233651	G(C) = 0.230795	G(C) = 0.227926	G(C) = 0.225045	G(C) = 0.222152	G(C) = 0.219246	G(C) = 0.216326		
DIVERGE 2.076259	DIVERGE 2.093984	DIVERGE 2.111931	DIVERGE 2.129026	DIVERGE 2.147414	DIVERGE 2.165502	DIVERGE 2.184771	DIVERGE 2.203942	DIVERGE 2.223454	DIVERGE 2.243322		1.01
G(C) = 0.237112	G(C) = 0.234281	G(C) = 0.231438	G(C) = 0.228583	G(C) = 0.225717	G(C) = 0.222839	G(C) = 0.219947	G(C) = 0.217044	G(C) = 0.214128	G(C) = 0.211199		1.00
-0.80	-0.79	-0.78	-0.77	-0.76	-0.75	-0.74	-0.73	-0.72	-0.71		

DIVERGE 1.971384	DIVERGE 1.987985	DIVERGE 2.004183	DIVERGE 2.021041	DIVERGE 2.038040	DIVERGE 2.053775	DIVERGE 2.070885	DIVERGE 2.086932	DIVERGE 2.110238	DIVERGE 2.129862		1.20
G(C) = 0.265022	G(C) = 0.252150	G(C) = 0.249279	G(C) = 0.243280	G(C) = 0.243480	G(C) = 0.240519	G(C) = 0.237655	G(C) = 0.234559	G(C) = 0.231591	G(C) = 0.229826		
DIVERGE 2.001379	DIVERGE 2.016284	DIVERGE 2.030283	DIVERGE 2.032428	DIVERGE 2.070266	DIVERGE 2.086269	DIVERGE 2.106479	DIVERGE 2.129258	DIVERGE 2.144476	DIVERGE 2.164352		1.18
G(C) = 0.249761	G(C) = 0.245855	G(C) = 0.243991	G(C) = 0.241079	G(C) = 0.238145	G(C) = 0.235190	G(C) = 0.232213	G(C) = 0.229211	G(C) = 0.226187	G(C) = 0.223137		
DIVERGE 2.031684	DIVERGE 2.044149	DIVERGE 2.066652	DIVERGE 2.084988	DIVERGE 2.102529	DIVERGE 2.121320	DIVERGE 2.139862	DIVERGE 2.158189	DIVERGE 2.178986	DIVERGE 2.196316		1.17
G(C) = 0.244317	G(C) = 0.241828	G(C) = 0.239721	G(C) = 0.235735	G(C) = 0.232851	G(C) = 0.229854	G(C) = 0.226895	G(C) = 0.223892	G(C) = 0.220843	G(C) = 0.217778		
DIVERGE 2.063172	DIVERGE 2.087167	DIVERGE 2.088669	DIVERGE 2.118850	DIVERGE 2.135249	DIVERGE 2.154085	DIVERGE 2.173959	DIVERGE 2.193775	DIVERGE 2.214035	DIVERGE 2.234768		1.16
G(C) = 0.239289	G(C) = 0.236388	G(C) = 0.233470	G(C) = 0.230534	G(C) = 0.227577	G(C) = 0.224603	G(C) = 0.221601	G(C) = 0.218579	G(C) = 0.215530	G(C) = 0.212455		
DIVERGE 2.084837	DIVERGE 2.112985	DIVERGE 2.121388	DIVERGE 2.150138	DIVERGE 2.169255	DIVERGE 2.188784	DIVERGE 2.208683	DIVERGE 2.229038	DIVERGE 2.249863	DIVERGE 2.271132		1.15
G(C) = 0.234276	G(C) = 0.231199	G(C) = 0.228038	G(C) = 0.225291	G(C) = 0.222305	G(C) = 0.219306	G(C) = 0.216331	G(C) = 0.213303	G(C) = 0.210245	G(C) = 0.207193		
DIVERGE 2.127811	DIVERGE 2.145846	DIVERGE 2.164128	DIVERGE 2.183077	DIVERGE 2.203608	DIVERGE 2.223644	DIVERGE 2.244153	DIVERGE 2.265012	DIVERGE 2.285287	DIVERGE 2.306287		1.14
G(C) = 0.229554	G(C) = 0.225592	G(C) = 0.222024	G(C) = 0.220259	G(C) = 0.217094	G(C) = 0.214100	G(C) = 0.211085	G(C) = 0.208049	G(C) = 0.204977	G(C) = 0.201900		
DIVERGE 2.180890	DIVERGE 2.176787	DIVERGE 2.198744	DIVERGE 2.219036	DIVERGE 2.238870	DIVERGE 2.263246	DIVERGE 2.282291	DIVERGE 2.301742	DIVERGE 2.323109	DIVERGE 2.344187		1.13
G(C) = 0.223705	G(C) = 0.220774	G(C) = 0.217827	G(C) = 0.214853	G(C) = 0.211881	G(C) = 0.208891	G(C) = 0.205860	G(C) = 0.202819	G(C) = 0.199753	G(C) = 0.196674		
DIVERGE 2.194229	DIVERGE 2.213584	DIVERGE 2.232468	DIVERGE 2.253787	DIVERGE 2.274474	DIVERGE 2.296868	DIVERGE 2.317198	DIVERGE 2.338290	DIVERGE 2.361927	DIVERGE 2.384855		1.12
G(C) = 0.218541	G(C) = 0.215802	G(C) = 0.212947	G(C) = 0.209975	G(C) = 0.206988	G(C) = 0.203983	G(C) = 0.200957	G(C) = 0.197911	G(C) = 0.194844	G(C) = 0.191764		
DIVERGE 2.226419	DIVERGE 2.246485	DIVERGE 2.268518	DIVERGE 2.290798	DIVERGE 2.311859	DIVERGE 2.332772	DIVERGE 2.354256	DIVERGE 2.377617	DIVERGE 2.402612	DIVERGE 2.426328		1.11
G(C) = 0.212392	G(C) = 0.212445	G(C) = 0.209493	G(C) = 0.206505	G(C) = 0.203512	G(C) = 0.199502	G(C) = 0.195474	G(C) = 0.192427	G(C) = 0.189359	G(C) = 0.185259		
DIVERGE 2.263516	DIVERGE 2.284173	DIVERGE 2.305155	DIVERGE 2.326512	DIVERGE 2.348472	DIVERGE 2.371782	DIVERGE 2.393571	DIVERGE 2.418862	DIVERGE 2.442584	DIVERGE 2.465158		1.10
G(C) = 0.208258	G(C) = 0.205303	G(C) = 0.202324	G(C) = 0.199352	G(C) = 0.196354	G(C) = 0.193342	G(C) = 0.190311	G(C) = 0.187263	G(C) = 0.184198	G(C) = 0.181128		
-0.70	-0.69	-0.68	-0.67	-0.66	-0.65	-0.64	-0.63	-0.62	-0.61		

DIVERGE 2.149217	DIVERGE 2.168229	DIVERGE 2.188751	DIVERGE 2.210918	DIVERGE 2.232467	DIVERGE 2.254742	DIVERGE 2.277689	DIVERGE 2.301282	DIVERGE 2.325814	DIVERGE 2.351112		1.09
G(C) = 0.226475	G(C) = 0.223329	G(C) = 0.219189	G(C) = 0.216012	G(C) = 0.212794	G(C) = 0.209534	G(C) = 0.206228	G(C) = 0.202871	G(C) = 0.199462	G(C) = 0.195996		
DIVERGE 2.184151	DIVERGE 2.204740	DIVERGE 2.226660	DIVERGE 2.247548	DIVERGE 2.268844	DIVERGE 2.292753	DIVERGE 2.316444	DIVERGE 2.342652	DIVERGE 2.368277	DIVERGE 2.392187		1.08
G(C) = 0.220041	G(C) = 0.216925	G(C) = 0.213771	G(C) = 0.210581	G(C) = 0.207332	G(C) = 0.204050	G(C) = 0.200701	G(C) = 0.197303	G(C) = 0.193972	G(C) = 0.190483		
DIVERGE 2.219739	DIVERGE 2.240918	DIVERGE 2.262439	DIVERGE 2.284967	DIVERGE 2.307868	DIVERGE 2.331540	DIVERGE 2.355862	DIVERGE 2.381053	DIVERGE 2.407056	DIVERGE 2.432692		1.07
G(C) = 0.214880	G(C) = 0.211532	G(C) = 0.208190	G(C) = 0.205191	G(C) = 0.201953	G(C) = 0.198672	G(C) = 0.195343	G(C) = 0.191968	G(C) = 0.188543	G(C) = 0.185054		
DIVERGE 2.259604	DIVERGE 2.277774	DIVERGE 2.300121	DIVERGE 2.323578	DIVERGE 2.348693	DIVERGE 2.374144	DIVERGE 2.398268	DIVERGE 2.423597	DIVERGE 2.449794	DIVERGE 2.476551		1.06
G(C) = 0.208951	G(C) = 0.206215	G(C) = 0.203546	G(C) = 0.198840	G(C) = 0.196588	G(C) = 0.193309	G(C) = 0.190378	G(C) = 0.186598	G(C) = 0.183185	G(C) = 0.179678		
DIVERGE 2.292985	DIVERGE 2.315365	DIVERGE 2.338337	DIVERGE 2.361840	DIVERGE 2.388233	DIVERGE 2.412152	DIVERGE 2.437081	DIVERGE 2.463720	DIVERGE 2.491209	DIVERGE 2.519572		1.05
G(C) = 0.204058	G(C) = 0.200912	G(C) = 0.197738	G(C) = 0.194329	G(C) = 0.191281	G(C) = 0.187962	G(C) = 0.184559	G(C) = 0.181078	G(C) = 0.177546	G(C) = 0.174758		
DIVERGE 2.332714	DIVERGE 2.353713	DIVERGE 2.377326	DIVERGE 2.401593	DIVERGE 2.426545	DIVERGE 2.452202	DIVERGE 2.478636	DIVERGE 2.506258	DIVERGE 2.534625	DIVERGE 2.564242		1.04
G(C) = 0.198786	G(C) = 0.195642	G(C) = 0.192456	G(C) = 0.189255	G(C) = 0.186006	G(C) = 0.182725	G(C) = 0.179399	G(C) = 0.176011	G(C) = 0.172583	G(C) = 0.169101		
DIVERGE 2.366238	DIVERGE 2.387871	DIVERGE 2.417126	DIVERGE 2.442874	DIVERGE 2.467740	DIVERGE 2.494186	DIVERGE 2.521473	DIVERGE 2.548671	DIVERGE 2.576651	DIVERGE 2.604696		1.03
G(C) = 0.193548	G(C) = 0.190403	G(C) = 0.187227	G(C) = 0.184018	G(C) = 0.180774	G(C) = 0.177493	G(C) = 0.174165	G(C) = 0.170784	G(C) = 0.167374	G(C) = 0.163901		
DIVERGE 2.408862	DIVERGE 2.432751	DIVERGE 2.457613	DIVERGE 2.483434	DIVERGE 2.509825	DIVERGE 2.535325	DIVERGE 2.564023	DIVERGE 2.592843	DIVERGE 2.622617	DIVERGE 2.652152		1.02
G(C) = 0.188338	G(C) = 0.185195	G(C) = 0.182023	G(C) = 0.178818	G(C) = 0.175578	G(C) = 0.172303	G(C) = 0.168986	G(C) = 0.165625	G(C) = 0.162217	G(C) = 0.158759		
DIVERGE 2.448853	DIVERGE 2.473784	DIVERGE 2.499405	DIVERGE 2.525729	DIVERGE 2.552148	DIVERGE 2.580735	DIVERGE 2.609543	DIVERGE 2.639218	DIVERGE 2.670134	DIVERGE 2.702085		1.01
G(C) = 0.183158	G(C) = 0.180017	G(C) = 0.176848	G(C) = 0.173652	G(C) = 0.170422	G(C) = 0.167156	G(C) = 0.163851	G(C) = 0.160504	G(C) = 0.157112	G(C) = 0.153671		
DIVERGE 2.490051	DIVERGE 2.515872	DIVERGE 2.541977	DIVERGE 2.569013	DIVERGE 2.596837	DIVERGE 2.625069	DIVERGE 2.655066	DIVERGE 2.685873	DIVERGE 2.717325	DIVERGE 2.750143		1.00
G(C) = 0.178000	G(C) = 0.174803	G(C) = 0.171707	G(C) = 0.168519	G(C) = 0.165200	G(C) = 0.162048	G(C) = 0.158758	G(C) = 0.155428	G(C) = 0.152058	G(C) = 0.148639		
-0.50	-0.59	-0.58	-0.57	-0.56	-0.55	-0.54	-0.53	-0.52	-0.51		

DIVERGE 2.977329	DIVERGE 2.404505	DIVERGE 2.402629	DIVERGE 2.483002	DIVERGE 2.483074	DIVERGE 2.525269	DIVERGE 2.550035	DIVERGE 2.594138	DIVERGE 2.631574	DIVERGE 2.671188	
G(C) = 0.192468	G(C) = 0.189970	G(C) = 0.185332	G(C) = 0.181457	G(C) = 0.177827	G(C) = 0.173707	G(C) = 0.169690	G(C) = 0.165984	G(C) = 0.161323	G(C) = 0.156996	1.09
DIVERGE 2.412255	DIVERGE 2.447384	DIVERGE 2.476611	DIVERGE 2.507087	DIVERGE 2.538643	DIVERGE 2.572202	DIVERGE 2.607255	DIVERGE 2.644673	DIVERGE 2.682927	DIVERGE 2.724251	
G(C) = 0.186953	G(C) = 0.182345	G(C) = 0.179696	G(C) = 0.175928	G(C) = 0.172089	G(C) = 0.168139	G(C) = 0.164110	G(C) = 0.159975	G(C) = 0.155727	G(C) = 0.151394	1.08
DIVERGE 2.461406	DIVERGE 2.467828	DIVERGE 2.521123	DIVERGE 2.552614	DIVERGE 2.586536	DIVERGE 2.620515	DIVERGE 2.656024	DIVERGE 2.694298	DIVERGE 2.734507	DIVERGE 2.777031	
G(C) = 0.181506	G(C) = 0.177892	G(C) = 0.174307	G(C) = 0.170445	G(C) = 0.166502	G(C) = 0.162606	G(C) = 0.158575	G(C) = 0.154502	G(C) = 0.150255	G(C) = 0.145987	1.07
DIVERGE 2.505341	DIVERGE 2.535243	DIVERGE 2.566358	DIVERGE 2.598334	DIVERGE 2.632896	DIVERGE 2.668441	DIVERGE 2.705983	DIVERGE 2.745251	DIVERGE 2.786611	DIVERGE 2.830213	
G(C) = 0.176124	G(C) = 0.172511	G(C) = 0.168820	G(C) = 0.165064	G(C) = 0.161221	G(C) = 0.157281	G(C) = 0.153267	G(C) = 0.149141	G(C) = 0.144906	G(C) = 0.140553	1.06
DIVERGE 2.549528	DIVERGE 2.580362	DIVERGE 2.612473	DIVERGE 2.645987	DIVERGE 2.681025	DIVERGE 2.717764	DIVERGE 2.756349	DIVERGE 2.796975	DIVERGE 2.839868	DIVERGE 2.885281	
G(C) = 0.170911	G(C) = 0.167199	G(C) = 0.163519	G(C) = 0.159764	G(C) = 0.155929	G(C) = 0.152010	G(C) = 0.147998	G(C) = 0.143889	G(C) = 0.139673	G(C) = 0.135345	1.05
DIVERGE 2.594670	DIVERGE 2.626215	DIVERGE 2.659369	DIVERGE 2.693812	DIVERGE 2.730023	DIVERGE 2.767875	DIVERGE 2.807642	DIVERGE 2.849520	DIVERGE 2.893753	DIVERGE 2.940537	
G(C) = 0.165582	G(C) = 0.161257	G(C) = 0.158299	G(C) = 0.154544	G(C) = 0.150703	G(C) = 0.146820	G(C) = 0.142829	G(C) = 0.138742	G(C) = 0.134555	G(C) = 0.130258	1.04
DIVERGE 2.640969	DIVERGE 2.673188	DIVERGE 2.707005	DIVERGE 2.742742	DIVERGE 2.778618	DIVERGE 2.816983	DIVERGE 2.856843	DIVERGE 2.898943	DIVERGE 2.944443	DIVERGE 2.990878	
G(C) = 0.160372	G(C) = 0.156782	G(C) = 0.153125	G(C) = 0.149420	G(C) = 0.145603	G(C) = 0.141713	G(C) = 0.137753	G(C) = 0.133698	G(C) = 0.129543	G(C) = 0.125289	1.03
DIVERGE 2.687941	DIVERGE 2.720570	DIVERGE 2.755174	DIVERGE 2.792528	DIVERGE 2.830740	DIVERGE 2.870862	DIVERGE 2.913014	DIVERGE 2.957181	DIVERGE 3.004273	DIVERGE 3.053905	
G(C) = 0.155245	G(C) = 0.151672	G(C) = 0.148036	G(C) = 0.144332	G(C) = 0.140556	G(C) = 0.136703	G(C) = 0.132768	G(C) = 0.128747	G(C) = 0.124634	G(C) = 0.120424	1.02
DIVERGE 2.735257	DIVERGE 2.769795	DIVERGE 2.805375	DIVERGE 2.843358	DIVERGE 2.882081	DIVERGE 2.922817	DIVERGE 2.967249	DIVERGE 3.012864	DIVERGE 3.061053	DIVERGE 3.110515	
G(C) = 0.150171	G(C) = 0.146625	G(C) = 0.143013	G(C) = 0.139335	G(C) = 0.135586	G(C) = 0.131769	G(C) = 0.127870	G(C) = 0.123888	G(C) = 0.119820	G(C) = 0.115662	1.01
DIVERGE 2.784225	DIVERGE 2.815084	DIVERGE 2.856066	DIVERGE 3.865283	DIVERGE 2.935689	DIVERGE 2.976283	DIVERGE 3.022629	DIVERGE 3.069540	DIVERGE 3.119098	DIVERGE 3.171445	
G(C) = 0.145159	G(C) = 0.141640	G(C) = 0.138067	G(C) = 0.134410	G(C) = 0.130697	G(C) = 0.126913	G(C) = 0.123035	G(C) = 0.119118	G(C) = 0.115098	G(C) = 0.110984	1.00
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

DIVERGE 2.715968	DIVERGE 2.760347	DIVERGE 2.806224	DIVERGE 2.857876	DIVERGE 2.913281	DIVERGE 2.970674	DIVERGE 3.030788	DIVERGE 3.112725	DIVERGE 3.193943	DIVERGE 3.285398	
G(C) = 0.152450	G(C) = 0.147793	G(C) = 0.142989	G(C) = 0.137960	G(C) = 0.132746	G(C) = 0.127302	G(C) = 0.121599	G(C) = 0.115605	G(C) = 0.109277	G(C) = 0.102595	1.09
DIVERGE 2.767837	DIVERGE 2.814127	DIVERGE 2.863858	DIVERGE 2.917882	DIVERGE 2.976170	DIVERGE 3.037647	DIVERGE 3.102888	DIVERGE 3.182382	DIVERGE 3.268817	DIVERGE 3.361515	
G(C) = 0.148545	G(C) = 0.142187	G(C) = 0.137367	G(C) = 0.132397	G(C) = 0.127170	G(C) = 0.121753	G(C) = 0.115922	G(C) = 0.110157	G(C) = 0.103915	G(C) = 0.097327	1.08
DIVERGE 2.822278	DIVERGE 2.870457	DIVERGE 2.922514	DIVERGE 2.977422	DIVERGE 3.037561	DIVERGE 3.102258	DIVERGE 3.172222	DIVERGE 3.251312	DIVERGE 3.337940	DIVERGE 3.431731	
G(C) = 0.141387	G(C) = 0.136743	G(C) = 0.131543	G(C) = 0.126971	G(C) = 0.121913	G(C) = 0.116448	G(C) = 0.110857	G(C) = 0.105210	G(C) = 0.098900	G(C) = 0.092479	1.07
DIVERGE 2.877968	DIVERGE 2.927062	DIVERGE 2.980821	DIVERGE 3.037852	DIVERGE 3.098062	DIVERGE 3.165989	DIVERGE 3.239803	DIVERGE 3.319750	DIVERGE 3.405517	DIVERGE 3.509343	
G(C) = 0.136079	G(C) = 0.131458	G(C) = 0.126690	G(C) = 0.121763	G(C) = 0.116681	G(C) = 0.111370	G(C) = 0.105872	G(C) = 0.100151	G(C) = 0.094188	G(C) = 0.087994	1.06
DIVERGE 2.933005	DIVERGE 2.984982	DIVERGE 3.039613	DIVERGE 3.098108	DIVERGE 3.162310	DIVERGE 3.231113	DIVERGE 3.305832	DIVERGE 3.387037	DIVERGE 3.478154	DIVERGE 3.578173	
G(C) = 0.130896	G(C) = 0.126317	G(C) = 0.121598	G(C) = 0.116729	G(C) = 0.111698	G(C) = 0.106497	G(C) = 0.101111	G(C) = 0.095528	G(C) = 0.089706	G(C) = 0.083724	1.05
DIVERGE 2.992225	DIVERGE 3.043138	DIVERGE 3.098672	DIVERGE 3.160248	DIVERGE 3.225535	DIVERGE 3.296059	DIVERGE 3.372625	DIVERGE 3.456183	DIVERGE 3.547812	DIVERGE 3.646987	
G(C) = 0.125850	G(C) = 0.121317	G(C) = 0.116655	G(C) = 0.111835	G(C) = 0.106912	G(C) = 0.101709	G(C) = 0.096549	G(C) = 0.091113	G(C) = 0.085524	G(C) = 0.079715	1.04
DIVERGE 3.047616	DIVERGE 3.102244	DIVERGE 3.160352	DIVERGE 3.222598	DIVERGE 3.288495	DIVERGE 3.361063	DIVERGE 3.439847	DIVERGE 3.524813	DIVERGE 3.617694	DIVERGE 3.720246	
G(C) = 0.120329	G(C) = 0.115448	G(C) = 0.110451	G(C) = 0.105129	G(C) = 0.099574	G(C) = 0.093783	G(C) = 0.088276	G(C) = 0.082151	G(C) = 0.076452	G(C) = 0.070285	1.03
DIVERGE 3.126598	DIVERGE 3.182324	DIVERGE 3.231895	DIVERGE 3.289446	DIVERGE 3.354352	DIVERGE 3.426132	DIVERGE 3.507395	DIVERGE 3.594615	DIVERGE 3.689805	DIVERGE 3.791358	
G(C) = 0.115114	G(C) = 0.111598	G(C) = 0.107172	G(C) = 0.102532	G(C) = 0.097770	G(C) = 0.092030	G(C) = 0.087902	G(C) = 0.082793	G(C) = 0.077546	G(C) = 0.072195	1.02
DIVERGE 3.186055	DIVERGE 3.223324	DIVERGE 3.264787	DIVERGE 3.302294	DIVERGE 3.422484	DIVERGE 3.495981	DIVERGE 3.577367	DIVERGE 3.665400	DIVERGE 3.761125	DIVERGE 3.865402	
G(C) = 0.111409	G(C) = 0.107059	G(C) = 0.102607	G(C) = 0.098064	G(C) = 0.093387	G(C) = 0.088636	G(C) = 0.083773	G(C) = 0.078811	G(C) = 0.073754	G(C) = 0.068612	1.01
DIVERGE 3.220814	DIVERGE 3.264235	DIVERGE 3.348145	DIVERGE 3.410128	DIVERGE 3.486071	DIVERGE 3.565213	DIVERGE 3.648458	DIVERGE 3.738246	DIVERGE 3.835459	DIVERGE 3.941081	
G(C) = 0.107951	G(C) = 0.102519	G(C) = 0.098145	G(C) = 0.093073	G(C) = 0.088122	G(C) = 0.083479	G(C) = 0.078745	G(C) = 0.074033	G(C) = 0.070052	G(C) = 0.065108	1.00
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31	

DIVERGE 3.388715	DIVERGE 3.518583	DIVERGE 3.693809	DIVERGE 3.825933	DIVERGE 4.041983	DIVERGE 4.318180	DIVERGE 4.681540	DIVERGE 5.162691	DIVERGE 5.788747	DIVERGE 6.633035	1.21
G(C) = 0.095410	G(C) = 0.087737	G(C) = 0.079481	G(C) = 0.070452	G(C) = 0.060712	G(C) = 0.050190	G(C) = 0.038958	G(C) = 0.027913	G(C) = 0.018079	G(C) = 0.012181	
DIVERGE 3.460351	DIVERGE 3.591968	DIVERGE 3.736493	DIVERGE 3.869471	DIVERGE 4.118410	DIVERGE 4.373883	DIVERGE 4.694261	DIVERGE 5.045440	DIVERGE 5.593820	DIVERGE 6.223016	1.18
G(C) = 0.090349	G(C) = 0.082830	G(C) = 0.075024	G(C) = 0.065534	G(C) = 0.057535	G(C) = 0.048231	G(C) = 0.038525	G(C) = 0.029259	G(C) = 0.022708	G(C) = 0.011388	
DIVERGE 3.544136	DIVERGE 3.668118	DIVERGE 3.813827	DIVERGE 3.962883	DIVERGE 4.183826	DIVERGE 4.421335	DIVERGE 4.716229	DIVERGE 5.068713	DIVERGE 5.461957	DIVERGE 5.942331	1.17
G(C) = 0.085725	G(C) = 0.078612	G(C) = 0.071119	G(C) = 0.063249	G(C) = 0.055030	G(C) = 0.046574	G(C) = 0.038059	G(C) = 0.029786	G(C) = 0.022057	G(C) = 0.015141	
DIVERGE 3.617911	DIVERGE 3.743223	DIVERGE 3.888853	DIVERGE 4.038859	DIVERGE 4.268554	DIVERGE 4.474324	DIVERGE 4.745181	DIVERGE 5.088520	DIVERGE 5.475246	DIVERGE 5.919363	1.16
G(C) = 0.081683	G(C) = 0.074679	G(C) = 0.067539	G(C) = 0.060052	G(C) = 0.052892	G(C) = 0.044981	G(C) = 0.037267	G(C) = 0.029772	G(C) = 0.022528	G(C) = 0.015108	
DIVERGE 3.689600	DIVERGE 3.815413	DIVERGE 3.957824	DIVERGE 4.120630	DIVERGE 4.320217	DIVERGE 4.528512	DIVERGE 4.782369	DIVERGE 5.088124	DIVERGE 5.453551	DIVERGE 5.949112	1.15
G(C) = 0.077451	G(C) = 0.071031	G(C) = 0.064354	G(C) = 0.057457	G(C) = 0.050475	G(C) = 0.043369	G(C) = 0.036325	G(C) = 0.029398	G(C) = 0.022682	G(C) = 0.015139	
DIVERGE 3.761273	DIVERGE 3.887928	DIVERGE 4.027872	DIVERGE 4.187820	DIVERGE 4.370526	DIVERGE 4.581285	DIVERGE 4.826805	DIVERGE 5.118525	DIVERGE 5.477517	DIVERGE 5.942261	1.14
G(C) = 0.073747	G(C) = 0.067805	G(C) = 0.061304	G(C) = 0.054871	G(C) = 0.048344	G(C) = 0.041779	G(C) = 0.035239	G(C) = 0.028777	G(C) = 0.022447	G(C) = 0.015257	
DIVERGE 3.832967	DIVERGE 3.958154	DIVERGE 4.098184	DIVERGE 4.255876	DIVERGE 4.434237	DIVERGE 4.639423	DIVERGE 4.875376	DIVERGE 5.166956	DIVERGE 5.502649	DIVERGE 5.944425	1.13
G(C) = 0.070177	G(C) = 0.064239	G(C) = 0.058395	G(C) = 0.052353	G(C) = 0.046255	G(C) = 0.040145	G(C) = 0.034050	G(C) = 0.028074	G(C) = 0.022284	G(C) = 0.015194	
DIVERGE 3.903844	DIVERGE 4.029602	DIVERGE 4.169752	DIVERGE 4.325245	DIVERGE 4.500284	DIVERGE 4.695558	DIVERGE 4.925211	DIVERGE 5.198838	DIVERGE 5.529233	DIVERGE 5.944518	1.12
G(C) = 0.066738	G(C) = 0.061188	G(C) = 0.055583	G(C) = 0.049895	G(C) = 0.044182	G(C) = 0.038495	G(C) = 0.032823	G(C) = 0.027212	G(C) = 0.021554	G(C) = 0.015137	
DIVERGE 3.979626	DIVERGE 4.104981	DIVERGE 4.240974	DIVERGE 4.397589	DIVERGE 4.568905	DIVERGE 4.764352	DIVERGE 4.987296	DIVERGE 5.247152	DIVERGE 5.559149	DIVERGE 5.950441	1.11
G(C) = 0.063363	G(C) = 0.058114	G(C) = 0.052781	G(C) = 0.047445	G(C) = 0.042134	G(C) = 0.036790	G(C) = 0.031529	G(C) = 0.026330	G(C) = 0.021202	G(C) = 0.015117	
DIVERGE 4.050258	DIVERGE 4.182948	DIVERGE 4.320754	DIVERGE 4.473791	DIVERGE 4.640843	DIVERGE 4.829741	DIVERGE 5.051115	DIVERGE 5.302418	DIVERGE 5.594275	DIVERGE 5.953005	1.10
G(C) = 0.060111	G(C) = 0.055253	G(C) = 0.050341	G(C) = 0.045305	G(C) = 0.040395	G(C) = 0.035463	G(C) = 0.030582	G(C) = 0.025775	G(C) = 0.020999	G(C) = 0.015137	
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

DIVERGE 7.868754	DIVERGE 8.437347	DIVERGE 18.589413	DIVERGE 22.132034	DIVERGE 8.248764	DIVERGE 6.537431	DIVERGE 5.802477	DIVERGE 5.123258	DIVERGE 4.370522	DIVERGE 4.512264	1.09
G(C) = 0.004305	G(C) = 0.001442	G(C) = 0.000010	G(C) = 0.002000	G(C) = 0.003292	G(C) = 0.010817	G(C) = 0.018771	G(C) = 0.028669	G(C) = 0.039639	G(C) = 0.043025	
DIVERGE 7.034889	DIVERGE 8.178292	DIVERGE 11.169887	DIVERGE 10.062415	DIVERGE 7.870759	DIVERGE 6.702441	DIVERGE 5.994588	DIVERGE 5.430375	DIVERGE 5.053869	DIVERGE 4.780176	1.08
G(C) = 0.007625	G(C) = 0.003453	G(C) = 0.000425	G(C) = 0.002817	G(C) = 0.004272	G(C) = 0.009559	G(C) = 0.016124	G(C) = 0.023190	G(C) = 0.030063	G(C) = 0.035353	
DIVERGE 6.765563	DIVERGE 7.463284	DIVERGE 10.927039	DIVERGE 11.597511	DIVERGE 8.198815	DIVERGE 7.129478	DIVERGE 6.380373	DIVERGE 5.799733	DIVERGE 5.376402	DIVERGE 5.066458	1.07
G(C) = 0.009191	G(C) = 0.004354	G(C) = 0.000521	G(C) = 0.002832	G(C) = 0.003439	G(C) = 0.007147	G(C) = 0.012030	G(C) = 0.017952	G(C) = 0.024074	G(C) = 0.029852	
DIVERGE 6.592574	DIVERGE 6.926251	DIVERGE 10.518850	DIVERGE 11.988584	DIVERGE 8.537032	DIVERGE 6.132273	DIVERGE 7.170706	DIVERGE 6.500797	DIVERGE 5.752252	DIVERGE 5.395940	1.06
G(C) = 0.009969	G(C) = 0.003884	G(C) = 0.000682	G(C) = 0.002250	G(C) = 0.001903	G(C) = 0.003544	G(C) = 0.008452	G(C) = 0.013865	G(C) = 0.019539	G(C) = 0.023793	
DIVERGE 6.184458	DIVERGE 6.495.04	DIVERGE 11.324958	DIVERGE 14.744482	DIVERGE 11.824085	DIVERGE 10.754521	DIVERGE 9.557105	DIVERGE 8.648163	DIVERGE 8.202247	DIVERGE 5.760587	1.05
G(C) = 0.009858	G(C) = 0.002791	G(C) = 0.000390	G(C) = 0.000250	G(C) = 0.000903	G(C) = 0.000579	G(C) = 0.001230	G(C) = 0.008095	G(C) = 0.013602	G(C) = 0.018744	
DIVERGE 6.107542	DIVERGE 7.493064	DIVERGE 8.138865	DIVERGE 15.189852	DIVERGE 27.085867	DIVERGE 18.223001	DIVERGE 9.634595	DIVERGE 7.832498	DIVERGE 6.751269	DIVERGE 6.212503	1.04
G(C) = 0.010253	G(C) = 0.004530	G(C) = 0.001344	G(C) = 0.000004	G(C) = 0.000000	G(C) = 0.000001	G(C) = 0.001258	G(C) = 0.005038	G(C) = 0.009252	G(C) = 0.013474	
DIVERGE 6.567156	DIVERGE 7.803272	DIVERGE 10.621349	DIVERGE 14.734444	CONVERGE CYCLE= 4	DIVERGE 17.199020	DIVERGE 15.427284	DIVERGE 8.604242	DIVERGE 7.068207	DIVERGE 6.758481	1.03
G(C) = 0.010325	G(C) = 0.004477	G(C) = 0.000635	G(C) = 0.000037	(A,A+ 0.764174	G(C) = 0.000007	G(C) = 0.000231	G(C) = 0.002087	G(C) = 0.004923	G(C) = 0.009257	
DIVERGE 6.387372	DIVERGE 7.380889	DIVERGE 13.758139	DIVERGE 13.443174	DIVERGE 18.417877	DIVERGE 15.743283	DIVERGE 14.213993	DIVERGE 11.813387	DIVERGE 8.898444	DIVERGE 7.375588	1.02
G(C) = 0.010399	G(C) = 0.004014	G(C) = 0.000072	G(C) = 0.000202	G(C) = 0.000003	G(C) = 0.000071	G(C) = 0.000053	G(C) = 0.000000	G(C) = 0.002159	G(C) = 0.006225	
DIVERGE 6.521829	DIVERGE 7.481871	DIVERGE 9.430284	DIVERGE 9.209338	DIVERGE 10.821258	DIVERGE 11.124875	DIVERGE 10.097818	DIVERGE 11.471874	DIVERGE 9.324138	DIVERGE 8.245348	1.01
G(C) = 0.010992	G(C) = 0.005872	G(C) = 0.002028	G(C) = 0.001698	G(C) = 0.000962	G(C) = 0.000449	G(C) = 0.000220	G(C) = 0.000267	G(C) = 0.001671	G(C) = 0.003791	
DIVERGE 6.420978	DIVERGE 6.831206	DIVERGE 7.954332	DIVERGE 8.103182	DIVERGE 9.010971	DIVERGE 10.238424	DIVERGE 10.414078	DIVERGE 13.421527	DIVERGE 13.537668	DIVERGE 9.858772	1.00
G(C) = 0.011393	G(C) = 0.007550	G(C) = 0.004183	G(C) = 0.003134	G(C) = 0.001874	G(C) = 0.000845	G(C) = 0.000282	G(C) = 0.000251	G(C) = 0.000294	G(C) = 0.002028	
-0.20	-0.19	-0.18	-0.17	-0.16	-0.15	-0.14	-0.13	-0.12	-0.11	

DIVERGE 4.927231	DIVERGE 4.178025	DIVERGE 4.052189	DIVERGE 3.947814	DIVERGE 3.856247	DIVERGE 3.773863	DIVERGE 3.695794	DIVERGE 3.618746	DIVERGE 3.533733	DIVERGE 3.431444	1.20
G(I) = 0.049617	G(I) = 0.055322	G(I) = 0.060279	G(I) = 0.064911	G(I) = 0.069242	G(I) = 0.073103	G(I) = 0.077171	G(I) = 0.081404	G(I) = 0.085983	G(I) = 0.091194	
DIVERGE 4.572851	DIVERGE 4.402828	DIVERGE 4.272063	DIVERGE 4.162784	DIVERGE 4.066099	DIVERGE 3.984371	DIVERGE 3.905022	DIVERGE 3.825424	DIVERGE 3.744249	DIVERGE 3.646227	1.18
G(I) = 0.042091	G(I) = 0.047152	G(I) = 0.051737	G(I) = 0.055847	G(I) = 0.059620	G(I) = 0.063134	G(I) = 0.066753	G(I) = 0.070539	G(I) = 0.074529	G(I) = 0.078949	
DIVERGE 4.437435	DIVERGE 4.258062	DIVERGE 4.119117	DIVERGE 4.004351	DIVERGE 3.912005	DIVERGE 4.229004	DIVERGE 4.150456	DIVERGE 4.076162	DIVERGE 3.990325	DIVERGE 3.886716	1.17
G(I) = 0.034977	G(I) = 0.039590	G(I) = 0.043643	G(I) = 0.047223	G(I) = 0.050404	G(I) = 0.053304	G(I) = 0.056118	G(I) = 0.059153	G(I) = 0.062521	G(I) = 0.067143	
DIVERGE 5.135193	DIVERGE 4.942413	DIVERGE 4.794516	DIVERGE 4.680194	DIVERGE 4.591379	DIVERGE 4.520062	DIVERGE 4.455189	DIVERGE 4.408719	DIVERGE 4.326339	DIVERGE 4.19748	1.16
G(I) = 0.028444	G(I) = 0.032529	G(I) = 0.036039	G(I) = 0.039208	G(I) = 0.041482	G(I) = 0.043525	G(I) = 0.045273	G(I) = 0.047081	G(I) = 0.049778	G(I) = 0.054103	
DIVERGE 5.474425	DIVERGE 5.292343	DIVERGE 5.120172	DIVERGE 4.986268	DIVERGE 4.921358	DIVERGE 4.872231	DIVERGE 4.825153	DIVERGE 4.759951	DIVERGE 4.661155	DIVERGE 4.60175	1.15
G(I) = 0.022484	G(I) = 0.026538	G(I) = 0.029864	G(I) = 0.031259	G(I) = 0.033021	G(I) = 0.034273	G(I) = 0.034435	G(I) = 0.034318	G(I) = 0.034339	G(I) = 0.038733	
DIVERGE 5.864720	DIVERGE 5.631872	DIVERGE 5.473979	DIVERGE 5.370424	DIVERGE 5.312822	DIVERGE 5.273963	DIVERGE 5.232135	DIVERGE 5.184430	DIVERGE 4.287981	DIVERGE 5.76263	1.14
G(I) = 0.017181	G(I) = 0.020195	G(I) = 0.022199	G(I) = 0.024174	G(I) = 0.025159	G(I) = 0.025320	G(I) = 0.024247	G(I) = 0.021546	G(I) = 0.016000	G(I) = 0.015031	
DIVERGE 6.320322	DIVERGE 6.062214	DIVERGE 5.852206	DIVERGE 5.617458	DIVERGE 5.747002	DIVERGE 5.620002	DIVERGE 5.874122	DIVERGE 5.376912	DIVERGE 7.699199	DIVERGE 12.04890	1.13
G(I) = 0.012514	G(I) = 0.014205	G(I) = 0.016006	G(I) = 0.017733	G(I) = 0.018111	G(I) = 0.017951	G(I) = 0.015908	G(I) = 0.012041	G(I) = 0.006512	G(I) = 0.000181	
DIVERGE 6.846769	DIVERGE 6.574338	DIVERGE 6.438188	DIVERGE 6.389658	DIVERGE 6.256853	DIVERGE 6.474465	DIVERGE 5.120211	DIVERGE 7.990038	DIVERGE 15.152589	DIVERGE 8.43519	1.12
G(I) = 0.008870	G(I) = 0.010494	G(I) = 0.011543	G(I) = 0.011928	G(I) = 0.011825	G(I) = 0.011207	G(I) = 0.009494	G(I) = 0.005003	G(I) = 0.002879	G(I) = 0.002774	
DIVERGE 7.470250	DIVERGE 7.188809	DIVERGE 7.138671	DIVERGE 7.263960	DIVERGE 7.356055	DIVERGE 7.423301	DIVERGE 7.120420	DIVERGE 8.542975	DIVERGE 14.731245	DIVERGE 9.84208	1.11
G(I) = 0.005336	G(I) = 0.006603	G(I) = 0.007108	G(I) = 0.009037	G(I) = 0.006104	G(I) = 0.005829	G(I) = 0.004742	G(I) = 0.002882	G(I) = 0.000937	G(I) = 0.001157	
DIVERGE 8.231365	DIVERGE 7.919084	DIVERGE 8.078069	DIVERGE 8.312222	DIVERGE 10.201020	DIVERGE 8.421188	DIVERGE 9.919058	DIVERGE 12.97873	DIVERGE 19.75851	DIVERGE 6.75185	1.00
G(I) = 0.003326	G(I) = 0.003993	G(I) = 0.003703	G(I) = 0.001655	G(I) = 0.000531	G(I) = 0.001413	G(I) = 0.001110	G(I) = 0.000124	G(I) = 0.000028	G(I) = 0.000137	
-0.10	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01	

DIVERGE 3.970890	DIVERGE 3.206582	DIVERGE 3.187873	DIVERGE 3.113581	DIVERGE 3.032059	DIVERGE 2.953038	DIVERGE 2.869004	DIVERGE 2.815999	DIVERGE 2.751707	DIVERGE 2.691038	1.09
G(I) = 0.099597	G(I) = 0.102914	G(I) = 0.106972	G(I) = 0.113539	G(I) = 0.122202	G(I) = 0.129877	G(I) = 0.135509	G(I) = 0.142549	G(I) = 0.149475	G(I) = 0.154797	
DIVERGE 3.545874	DIVERGE 3.441099	DIVERGE 3.397593	DIVERGE 3.327820	DIVERGE 3.243645	DIVERGE 3.153438	DIVERGE 3.065434	DIVERGE 2.974317	DIVERGE 2.884658	DIVERGE 2.826958	DIVERGE 2.762593	1.08
G(I) = 0.085834	G(I) = 0.092072	G(I) = 0.096935	G(I) = 0.100319	G(I) = 0.113138	G(I) = 0.120255	G(I) = 0.127245	G(I) = 0.134398	G(I) = 0.140792	G(I) = 0.147223	
DIVERGE 3.764161	DIVERGE 3.624068	DIVERGE 3.485819	DIVERGE 3.374114	DIVERGE 3.283051	DIVERGE 3.181742	DIVERGE 3.088984	DIVERGE 2.986004	DIVERGE 2.907578	DIVERGE 2.834437	1.07
G(I) = 0.074008	G(I) = 0.081108	G(I) = 0.088694	G(I) = 0.096447	G(I) = 0.104185	G(I) = 0.111743	G(I) = 0.119130	G(I) = 0.125308	G(I) = 0.132270	G(I) = 0.140328	
DIVERGE 4.324481	DIVERGE 4.143225	DIVERGE 3.974414	DIVERGE 3.824455	DIVERGE 3.691152	DIVERGE 3.573505	DIVERGE 3.468415	DIVERGE 3.374148	DIVERGE 3.285038	DIVERGE 3.211752	1.06
G(I) = 0.061415	G(I) = 0.065869	G(I) = 0.078312	G(I) = 0.080926	G(I) = 0.085322	G(I) = 0.103427	G(I) = 0.111227	G(I) = 0.118730	G(I) = 0.125953	G(I) = 0.132921	
DIVERGE 4.381285	DIVERGE 4.112485	DIVERGE 3.878223	DIVERGE 3.687008	DIVERGE 3.526573	DIVERGE 3.388543	DIVERGE 3.270283	DIVERGE 3.165754	DIVERGE 3.072267	DIVERGE 2.987871	1.05
G(I) = 0.047853	G(I) = 0.057692	G(I) = 0.068000	G(I) = 0.077542	G(I) = 0.086775	G(I) = 0.095421	G(I) = 0.103924	G(I) = 0.111433	G(I) = 0.118893	G(I) = 0.129049	
DIVERGE 4.520448	DIVERGE 4.291184	DIVERGE 4.103175	DIVERGE 3.939520	DIVERGE 3.807148	DIVERGE 3.695953	DIVERGE 3.574373	DIVERGE 3.258847	DIVERGE 3.155054	DIVERGE 3.065535	1.04
G(I) = 0.039022	G(I) = 0.045398	G(I) = 0.058196	G(I) = 0.066578	G(I) = 0.076719	G(I) = 0.087860	G(I) = 0.098417	G(I) = 0.104464	G(I) = 0.112138	G(I) = 0.119443	
DIVERGE 5.965479	DIVERGE 4.774384	DIVERGE 4.389417	DIVERGE 4.258227	DIVERGE 3.968806	DIVERGE 3.829108	DIVERGE 3.678829	DIVERGE 3.561604	DIVERGE 3.241518	DIVERGE 3.142898	1.03
G(I) = 0.020825	G(I) = 0.036439	G(I) = 0.042425	G(I) = 0.050950	G(I) = 0.071957	G(I) = 0.080878	G(I) = 0.089890	G(I) = 0.097845	G(I) = 0.105732	G(I) = 0.113124	
DIVERGE 5.102477	DIVERGE 5.131857	DIVERGE 4.371293	DIVERGE 4.207414	DIVERGE 3.942222	DIVERGE 3.744058	DIVERGE 3.581485	DIVERGE 3.446328	DIVERGE 3.326154	DIVERGE 3.220393	1.02
G(I) = 0.014334	G(I) = 0.025524	G(I) = 0.042083	G(I) = 0.054130	G(I) = 0.064872	G(I) = 0.074593	G(I) = 0.083524	G(I) = 0.091985	G(I) = 0.099707	G(I) = 0.107143	
DIVERGE 7.275153	DIVERGE 5.537478	DIVERGE 4.762348	DIVERGE 4.361706	DIVERGE 4.073576	DIVERGE 3.853542	DIVERGE 3.680963	DIVERGE 3.538611	DIVERGE 3.416666	DIVERGE 3.311488	1.01
G(I) = 0.006456	G(I) = 0.021531	G(I) = 0.036339	G(I) = 0.043640	G(I) = 0.053392	G(I) = 0.063077	G(I) = 0.077976	G(I) = 0.085069	G(I) = 0.094080	G(I) = 0.101408	
CHAPGE CYCLE= 2	DIVERGE 5.726028	DIVERGE 4.423865	DIVERGE 4.463774	DIVERGE 4.185726	DIVERGE 3.958205	DIVERGE 3.775884	DIVERGE 3.623262	DIVERGE 3.492541	DIVERGE 3.376268	1.00
G(I) = 0.559953	G(I) = 0.019836	G(I) = 0.032944	G(I) = 0.044532	G(I) = 0.054951	G(I) = 0.064333	G(I) = 0.073013	G(I) = 0.081132	G(I) = 0.088943	G(I) = 0.093171	
0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	

DIVERGE 2.485283	DIVERGE 2.581717	DIVERGE 2.531253	DIVERGE 2.483418	DIVERGE 2.437862	DIVERGE 2.394660	DIVERGE 2.353316	DIVERGE 2.313748	DIVERGE 2.275855	DIVERGE 2.239332	1.20
G(C) = 0.100978	G(C) = 0.107042	G(C) = 0.172988	G(C) = 0.178920	G(C) = 0.184944	G(C) = 0.190167	G(C) = 0.195899	G(C) = 0.201137	G(C) = 0.206439	G(C) = 0.211784	
DIVERGE 2.701722	DIVERGE 2.644405	DIVERGE 2.592514	DIVERGE 2.538678	DIVERGE 2.481577	DIVERGE 2.441924	DIVERGE 2.402473	DIVERGE 2.361027	DIVERGE 2.321838	DIVERGE 2.283254	1.19
G(C) = 0.152709	G(C) = 0.159939	G(C) = 0.168326	G(C) = 0.171991	G(C) = 0.177812	G(C) = 0.181529	G(C) = 0.189140	G(C) = 0.194655	G(C) = 0.200082	G(C) = 0.205429	
DIVERGE 2.770106	DIVERGE 2.706987	DIVERGE 2.661105	DIVERGE 2.587144	DIVERGE 2.548298	DIVERGE 2.498216	DIVERGE 2.452862	DIVERGE 2.408160	DIVERGE 2.367756	DIVERGE 2.326128	1.18
G(C) = 0.145585	G(C) = 0.152579	G(C) = 0.158108	G(C) = 0.165295	G(C) = 0.171182	G(C) = 0.176995	G(C) = 0.182691	G(C) = 0.188251	G(C) = 0.193749	G(C) = 0.199145	
DIVERGE 2.846839	DIVERGE 2.774142	DIVERGE 2.712615	DIVERGE 2.655790	DIVERGE 2.602286	DIVERGE 2.551504	DIVERGE 2.503877	DIVERGE 2.458490	DIVERGE 2.415053	DIVERGE 2.373175	1.17
G(C) = 0.139657	G(C) = 0.146184	G(C) = 0.152521	G(C) = 0.158968	G(C) = 0.164702	G(C) = 0.170377	G(C) = 0.175927	G(C) = 0.181963	G(C) = 0.187439	G(C) = 0.192942	
DIVERGE 2.911250	DIVERGE 2.842063	DIVERGE 2.775812	DIVERGE 2.715342	DIVERGE 2.658822	DIVERGE 2.605738	DIVERGE 2.555669	DIVERGE 2.508263	DIVERGE 2.463221	DIVERGE 2.420285	1.16
G(C) = 0.132931	G(C) = 0.139579	G(C) = 0.146015	G(C) = 0.152265	G(C) = 0.158349	G(C) = 0.164284	G(C) = 0.170095	G(C) = 0.175767	G(C) = 0.181341	G(C) = 0.186819	
DIVERGE 2.983414	DIVERGE 2.908528	DIVERGE 2.838648	DIVERGE 2.775477	DIVERGE 2.715464	DIVERGE 2.660869	DIVERGE 2.608145	DIVERGE 2.558122	DIVERGE 2.512252	DIVERGE 2.467858	1.15
G(C) = 0.126442	G(C) = 0.133182	G(C) = 0.139695	G(C) = 0.146005	G(C) = 0.152145	G(C) = 0.158124	G(C) = 0.163994	G(C) = 0.169679	G(C) = 0.175292	G(C) = 0.180794	
DIVERGE 3.058152	DIVERGE 2.974868	DIVERGE 2.904269	DIVERGE 2.837255	DIVERGE 2.776208	DIVERGE 2.714879	DIVERGE 2.662305	DIVERGE 2.610958	DIVERGE 2.562129	DIVERGE 2.515402	1.14
G(C) = 0.120211	G(C) = 0.127012	G(C) = 0.133574	G(C) = 0.139927	G(C) = 0.146006	G(C) = 0.152103	G(C) = 0.157957	G(C) = 0.163702	G(C) = 0.169321	G(C) = 0.174839	
DIVERGE 3.128648	DIVERGE 3.043693	DIVERGE 2.966615	DIVERGE 2.903392	DIVERGE 2.834343	DIVERGE 2.773318	DIVERGE 2.718827	DIVERGE 2.663475	DIVERGE 2.612917	DIVERGE 2.565352	1.13
G(C) = 0.114257	G(C) = 0.121080	G(C) = 0.127650	G(C) = 0.134029	G(C) = 0.140218	G(C) = 0.146327	G(C) = 0.152209	G(C) = 0.157939	G(C) = 0.163494	G(C) = 0.169095	
DIVERGE 3.203120	DIVERGE 3.115391	DIVERGE 3.035141	DIVERGE 2.962238	DIVERGE 2.894441	DIVERGE 2.831423	DIVERGE 2.772418	DIVERGE 2.716892	DIVERGE 2.664657	DIVERGE 2.615079	1.12
G(C) = 0.108584	G(C) = 0.115291	G(C) = 0.121818	G(C) = 0.128315	G(C) = 0.134487	G(C) = 0.140455	G(C) = 0.146259	G(C) = 0.152082	G(C) = 0.157725	G(C) = 0.163223	
DIVERGE 3.278626	DIVERGE 3.186177	DIVERGE 3.102324	DIVERGE 3.025716	DIVERGE 2.955265	DIVERGE 2.889321	DIVERGE 2.828797	DIVERGE 2.771405	DIVERGE 2.717283	DIVERGE 2.663274	1.11
G(C) = 0.103159	G(C) = 0.109943	G(C) = 0.116433	G(C) = 0.122755	G(C) = 0.129025	G(C) = 0.134910	G(C) = 0.140743	G(C) = 0.146461	G(C) = 0.152059	G(C) = 0.157537	1.10
0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	

DIVERGE 2.204210	DIVERGE 2.170326	DIVERGE 2.137981	DIVERGE 2.105878	DIVERGE 2.075139	DIVERGE 2.045285	DIVERGE 2.018252	DIVERGE 1.987877	DIVERGE 1.960409	DIVERGE 1.937493	1.09
G(C) = 0.217003	G(C) = 0.222180	G(C) = 0.227203	G(C) = 0.232308	G(C) = 0.237313	G(C) = 0.242274	G(C) = 0.247195	G(C) = 0.252092	G(C) = 0.256955	G(C) = 0.261764	
DIVERGE 2.246732	DIVERGE 2.211521	DIVERGE 2.177841	DIVERGE 2.144681	DIVERGE 2.112878	DIVERGE 2.082013	DIVERGE 2.052038	DIVERGE 2.022984	DIVERGE 1.994442	DIVERGE 1.966714	1.08
G(C) = 0.218701	G(C) = 0.219909	G(C) = 0.221052	G(C) = 0.225143	G(C) = 0.231185	G(C) = 0.235154	G(C) = 0.241143	G(C) = 0.245069	G(C) = 0.250965	G(C) = 0.255523	
DIVERGE 2.288074	DIVERGE 2.253508	DIVERGE 2.218875	DIVERGE 2.184257	DIVERGE 2.151154	DIVERGE 2.118448	DIVERGE 2.086521	DIVERGE 2.056106	DIVERGE 2.026147	DIVERGE 2.000068	1.07
G(C) = 0.204485	G(C) = 0.209713	G(C) = 0.214798	G(C) = 0.220025	G(C) = 0.225101	G(C) = 0.230132	G(C) = 0.235121	G(C) = 0.240076	G(C) = 0.245000	G(C) = 0.249937	
DIVERGE 2.384645	DIVERGE 2.286363	DIVERGE 2.253186	DIVERGE 2.224593	DIVERGE 2.190841	DIVERGE 2.157463	DIVERGE 2.125795	DIVERGE 2.094717	DIVERGE 2.064547	DIVERGE 2.035159	1.06
G(C) = 0.198269	G(C) = 0.203584	G(C) = 0.208822	G(C) = 0.213959	G(C) = 0.219063	G(C) = 0.224135	G(C) = 0.229135	G(C) = 0.234114	G(C) = 0.239081	G(C) = 0.243982	
DIVERGE 2.379250	DIVERGE 2.330916	DIVERGE 2.302119	DIVERGE 2.263718	DIVERGE 2.230289	DIVERGE 2.198310	DIVERGE 2.165690	DIVERGE 2.131737	DIVERGE 2.100813	DIVERGE 2.072425	1.05
G(C) = 0.192208	G(C) = 0.197522	G(C) = 0.202765	G(C) = 0.207948	G(C) = 0.213072	G(C) = 0.218149	G(C) = 0.223194	G(C) = 0.228193	G(C) = 0.233149	G(C) = 0.238069	
DIVERGE 2.425287	DIVERGE 2.384258	DIVERGE 2.345263	DIVERGE 2.307954	DIVERGE 2.271299	DIVERGE 2.236251	DIVERGE 2.202427	DIVERGE 2.168524	DIVERGE 2.137554	DIVERGE 2.106441	1.04
G(C) = 0.186197	G(C) = 0.191530	G(C) = 0.196791	G(C) = 0.201988	G(C) = 0.207130	G(C) = 0.212223	G(C) = 0.217271	G(C) = 0.222264	G(C) = 0.227205	G(C) = 0.232219	
DIVERGE 2.471812	DIVERGE 2.429895	DIVERGE 2.389224	DIVERGE 1.350437	DIVERGE 2.313034	DIVERGE 2.276823	DIVERGE 2.241896	DIVERGE 2.208181	DIVERGE 2.176234	DIVERGE 2.145245	1.03
G(C) = 0.180264	G(C) = 0.185609	G(C) = 0.190890	G(C) = 0.196208	G(C) = 0.201297	G(C) = 0.206337	G(C) = 0.211295	G(C) = 0.216418	G(C) = 0.221406	G(C) = 0.226370	
DIVERGE 2.516415	DIVERGE 2.476087	DIVERGE 2.434148	DIVERGE 2.394698	DIVERGE 2.355545	DIVERGE 2.318083	DIVERGE 2.282423	DIVERGE 2.247987	DIVERGE 2.215794	DIVERGE 2.183139	1.02
G(C) = 0.174413	G(C) = 0.179760	G(C) = 0.185039	G(C) = 0.190241	G(C) = 0.195293	G(C) = 0.200485	G(C) = 0.205555	G(C) = 0.210579	G(C) = 0.215572	G(C) = 0.220541	
DIVERGE 2.561828	DIVERGE 2.522373	DIVERGE 2.479852	DIVERGE 2.438578	DIVERGE 2.399842	DIVERGE 2.363708	DIVERGE 2.329123	DIVERGE 2.297809	DIVERGE 2.253142	DIVERGE 2.213987	1.01
G(C) = 0.168645	G(C) = 0.173984	G(C) = 0.179250	G(C) = 0.184452	G(C) = 0.189598	G(C) = 0.194695	G(C) = 0.199751	G(C) = 0.204772	G(C) = 0.209764	G(C) = 0.214772	
DIVERGE 2.617420	DIVERGE 2.571056	DIVERGE 2.528721	DIVERGE 2.484225	DIVERGE 2.443377	DIVERGE 2.404019	DIVERGE 2.365898	DIVERGE 2.329200	DIVERGE 2.293528	DIVERGE 2.253857	1.00
G(C) = 0.163259	G(C) = 0.168252	G(C) = 0.173132	G(C) = 0.177970	G(C) = 0.182853	G(C) = 0.188039	G(C) = 0.193003	G(C) = 0.197994	G(C) = 0.202979	G(C) = 0.207942	
0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	

DIVERGE 1.407167	DIVERGE 1.661446	DIVERGE 1.656223	DIVERGE 1.631126	DIVERGE 1.627278	DIVERGE 1.763469	DIVERGE 1.760072	DIVERGE 1.737060	DIVERGE 1.714418	DIVERGE 1.692126	1.10
G(C) = 0.268612	G(C) = 0.271411	G(C) = 0.276140	G(C) = 0.280557	G(C) = 0.285726	G(C) = 0.290494	G(C) = 0.295234	G(C) = 0.299980	G(C) = 0.304725	G(C) = 0.309470	
DIVERGE 1.939632	DIVERGE 1.913149	DIVERGE 1.887226	DIVERGE 1.861924	DIVERGE 1.836810	DIVERGE 1.812488	DIVERGE 1.788431	DIVERGE 1.764812	DIVERGE 1.741578	DIVERGE 1.718738	1.10
G(C) = 0.260883	G(C) = 0.265112	G(C) = 0.270326	G(C) = 0.275128	G(C) = 0.279920	G(C) = 0.284706	G(C) = 0.289486	G(C) = 0.294265	G(C) = 0.299042	G(C) = 0.303820	
DIVERGE 1.472732	DIVERGE 1.446476	DIVERGE 1.419826	DIVERGE 1.392720	DIVERGE 1.367126	DIVERGE 1.342011	DIVERGE 1.317346	DIVERGE 1.293126	DIVERGE 1.269264	DIVERGE 1.245691	1.07
G(C) = 0.254772	G(C) = 0.259528	G(C) = 0.264470	G(C) = 0.269293	G(C) = 0.274119	G(C) = 0.278932	G(C) = 0.283742	G(C) = 0.288550	G(C) = 0.293356	G(C) = 0.298161	
DIVERGE 2.005478	DIVERGE 1.979481	DIVERGE 1.951384	DIVERGE 1.924242	DIVERGE 1.897984	DIVERGE 1.872165	DIVERGE 1.846845	DIVERGE 1.821988	DIVERGE 1.797551	DIVERGE 1.773426	1.06
G(C) = 0.248880	G(C) = 0.253760	G(C) = 0.258625	G(C) = 0.263478	G(C) = 0.268323	G(C) = 0.273163	G(C) = 0.277999	G(C) = 0.282835	G(C) = 0.287672	G(C) = 0.292512	
DIVERGE 2.040031	DIVERGE 2.012137	DIVERGE 1.983978	DIVERGE 1.956423	DIVERGE 1.929425	DIVERGE 1.902947	DIVERGE 1.876955	DIVERGE 1.851421	DIVERGE 1.826317	DIVERGE 1.801600	1.05
G(C) = 0.243057	G(C) = 0.247808	G(C) = 0.252791	G(C) = 0.257599	G(C) = 0.262533	G(C) = 0.267399	G(C) = 0.272257	G(C) = 0.277119	G(C) = 0.281983	G(C) = 0.286852	
DIVERGE 2.076117	DIVERGE 2.048520	DIVERGE 2.017549	DIVERGE 1.988293	DIVERGE 1.959170	DIVERGE 1.930247	DIVERGE 1.902708	DIVERGE 1.876152	DIVERGE 1.850741	DIVERGE 1.825441	1.04
G(C) = 0.237152	G(C) = 0.242087	G(C) = 0.246959	G(C) = 0.251852	G(C) = 0.256749	G(C) = 0.261652	G(C) = 0.266515	G(C) = 0.271401	G(C) = 0.276290	G(C) = 0.281185	
DIVERGE 2.112878	DIVERGE 2.084888	DIVERGE 2.056188	DIVERGE 2.027697	DIVERGE 1.994434	DIVERGE 1.966326	DIVERGE 1.938148	DIVERGE 1.912252	DIVERGE 1.886813	DIVERGE 1.861812	1.03
G(C) = 0.231313	G(C) = 0.236241	G(C) = 0.241158	G(C) = 0.246063	G(C) = 0.250968	G(C) = 0.255868	G(C) = 0.260771	G(C) = 0.265676	G(C) = 0.270591	G(C) = 0.275512	
DIVERGE 2.149863	DIVERGE 2.117925	DIVERGE 2.087114	DIVERGE 2.057075	DIVERGE 2.026098	DIVERGE 1.995412	DIVERGE 1.971308	DIVERGE 1.943752	DIVERGE 1.918572	DIVERGE 1.893894	1.02
G(C) = 0.225431	G(C) = 0.230426	G(C) = 0.235251	G(C) = 0.240269	G(C) = 0.245195	G(C) = 0.250102	G(C) = 0.255022	G(C) = 0.259945	G(C) = 0.264853	G(C) = 0.269829	
DIVERGE 2.186500	DIVERGE 2.154420	DIVERGE 2.123108	DIVERGE 2.092477	DIVERGE 2.062495	DIVERGE 2.033095	DIVERGE 2.004237	DIVERGE 1.975854	DIVERGE 1.948058	DIVERGE 1.920983	1.01
G(C) = 0.219653	G(C) = 0.224622	G(C) = 0.229552	G(C) = 0.234477	G(C) = 0.239422	G(C) = 0.244332	G(C) = 0.249257	G(C) = 0.254210	G(C) = 0.259145	G(C) = 0.264133	
DIVERGE 2.225084	DIVERGE 2.192140	DIVERGE 2.159694	DIVERGE 2.126955	DIVERGE 2.097372	DIVERGE 2.067548	DIVERGE 2.037895	DIVERGE 2.008902	DIVERGE 1.980314	DIVERGE 1.952188	1.00
G(C) = 0.213893	G(C) = 0.218823	G(C) = 0.223797	G(C) = 0.228867	G(C) = 0.233919	G(C) = 0.238956	G(C) = 0.243003	G(C) = 0.249452	G(C) = 0.255434	G(C) = 0.261427	
0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	

DIVERGE 1.670158	DIVERGE 1.648023	DIVERGE 1.627182	DIVERGE 1.606134	DIVERGE 1.585265	DIVERGE 1.564587	DIVERGE 1.544129	DIVERGE 1.524844	DIVERGE 1.504805	DIVERGE 1.485426	1.09
G(C) = 0.314217	G(C) = 0.319009	G(C) = 0.323719	G(C) = 0.328477	G(C) = 0.333240	G(C) = 0.338009	G(C) = 0.342784	G(C) = 0.347565	G(C) = 0.352353	G(C) = 0.357149	
DIVERGE 1.696195	DIVERGE 1.673991	DIVERGE 1.652112	DIVERGE 1.630537	DIVERGE 1.609251	DIVERGE 1.588248	DIVERGE 1.567515	DIVERGE 1.547044	DIVERGE 1.526830	DIVERGE 1.506866	1.08
G(C) = 0.308801	G(C) = 0.313895	G(C) = 0.318174	G(C) = 0.322968	G(C) = 0.327768	G(C) = 0.332575	G(C) = 0.337389	G(C) = 0.342210	G(C) = 0.347039	G(C) = 0.351875	
DIVERGE 1.722868	DIVERGE 1.699838	DIVERGE 1.677538	DIVERGE 1.655587	DIVERGE 1.633971	DIVERGE 1.612645	DIVERGE 1.591601	DIVERGE 1.570801	DIVERGE 1.550126	DIVERGE 1.529578	1.07
G(C) = 0.302981	G(C) = 0.307799	G(C) = 0.312622	G(C) = 0.317452	G(C) = 0.322289	G(C) = 0.327134	G(C) = 0.331987	G(C) = 0.336848	G(C) = 0.341717	G(C) = 0.346594	
DIVERGE 1.746732	DIVERGE 1.724365	DIVERGE 1.702388	DIVERGE 1.680707	DIVERGE 1.659342	DIVERGE 1.638278	DIVERGE 1.617424	DIVERGE 1.596818	DIVERGE 1.576450	DIVERGE 1.556282	1.06
G(C) = 0.297257	G(C) = 0.302207	G(C) = 0.307064	G(C) = 0.311929	G(C) = 0.316803	G(C) = 0.321685	G(C) = 0.326576	G(C) = 0.331477	G(C) = 0.336387	G(C) = 0.341308	
DIVERGE 1.771310	DIVERGE 1.749387	DIVERGE 1.728775	DIVERGE 1.708519	DIVERGE 1.688587	DIVERGE 1.668968	DIVERGE 1.649649	DIVERGE 1.630625	DIVERGE 1.611884	DIVERGE 1.593427	1.05
G(C) = 0.291727	G(C) = 0.296609	G(C) = 0.301499	G(C) = 0.306398	G(C) = 0.311307	G(C) = 0.316227	G(C) = 0.321157	G(C) = 0.326097	G(C) = 0.331048	G(C) = 0.336009	
DIVERGE 1.795459	DIVERGE 1.780888	DIVERGE 1.756698	DIVERGE 1.732845	DIVERGE 1.709327	DIVERGE 1.686132	DIVERGE 1.663249	DIVERGE 1.640670	DIVERGE 1.618387	DIVERGE 1.596393	1.04
G(C) = 0.286090	G(C) = 0.291002	G(C) = 0.295924	G(C) = 0.300858	G(C) = 0.305802	G(C) = 0.310759	G(C) = 0.315727	G(C) = 0.320707	G(C) = 0.325699	G(C) = 0.330702	
DIVERGE 1.854218	DIVERGE 1.829318	DIVERGE 1.784169	DIVERGE 1.768118	DIVERGE 1.755584	DIVERGE 1.731802	DIVERGE 1.698323	DIVERGE 1.685178	DIVERGE 1.642231	DIVERGE 1.619782	1.03
G(C) = 0.280443	G(C) = 0.285385	G(C) = 0.290339	G(C) = 0.295305	G(C) = 0.300285	G(C) = 0.305278	G(C) = 0.310285	G(C) = 0.315305	G(C) = 0.320338	G(C) = 0.325384	
DIVERGE 1.913802	DIVERGE 1.837754	DIVERGE 1.812274	DIVERGE 1.787168	DIVERGE 1.762414	DIVERGE 1.738002	DIVERGE 1.713925	DIVERGE 1.690172	DIVERGE 1.666728	DIVERGE 1.643581	1.02
G(C) = 0.274798	G(C) = 0.279758	G(C) = 0.284740	G(C) = 0.289743	G(C) = 0.294754	G(C) = 0.299784	G(C) = 0.304829	G(C) = 0.309892	G(C) = 0.314963	G(C) = 0.320054	
DIVERGE 1.882705	DIVERGE 1.857157	DIVERGE 1.841324	DIVERGE 1.815328	DIVERGE 1.789819	DIVERGE 1.764763	DIVERGE 1.740152	DIVERGE 1.715975	DIVERGE 1.692217	DIVERGE 1.668861	1.01
G(C) = 0.269115	G(C) = 0.274113	G(C) = 0.279127	G(C) = 0.284159	G(C) = 0.289208	G(C) = 0.294275	G(C) = 0.299359	G(C) = 0.304460	G(C) = 0.309577	G(C) = 0.314713	
DIVERGE 1.924513	DIVERGE 1.897259	DIVERGE 1.870401	DIVERGE 1.843934	DIVERGE 1.817842	DIVERGE 1.792115	DIVERGE 1.766741	DIVERGE 1.741715	DIVERGE 1.717028	DIVERGE 1.692675	1.00
G(C) = 0.263429	G(C) = 0.268453	G(C) = 0.273497	G(C) = 0.278561	G(C) = 0.283645	G(C) = 0.288746	G(C) = 0.293871	G(C) = 0.299014	G(C) = 0.304174	G(C) = 0.309352	
0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	

DIVERGE 1.408141	DIVERGE 1.447104	DIVERGE 1.426291	DIVERGE 1.409869	DIVERGE 1.391320	DIVERGE 1.373154	DIVERGE 1.355187	DIVERGE 1.337447	DIVERGE 1.319868	DIVERGE 1.302251
G(C) = 0.391949	G(C) = 0.388757	G(C) = 0.371570	G(C) = 0.370390	G(C) = 0.361215	G(C) = 0.358048	G(C) = 0.339081	G(C) = 0.335720	G(C) = 0.403563	G(C) = 0.405423
DIVERGE 1.487147	DIVERGE 1.467658	DIVERGE 1.449459	DIVERGE 1.430389	DIVERGE 1.412047	DIVERGE 1.392010	DIVERGE 1.373961	DIVERGE 1.355634	DIVERGE 1.337574	DIVERGE 1.319848
G(C) = 0.395719	G(C) = 0.391969	G(C) = 0.388425	G(C) = 0.371239	G(C) = 0.378158	G(C) = 0.361033	G(C) = 0.359912	G(C) = 0.339797	G(C) = 0.395685	G(C) = 0.405376
DIVERGE 1.526464	DIVERGE 1.486629	DIVERGE 1.468434	DIVERGE 1.449388	DIVERGE 1.430148	DIVERGE 1.411135	DIVERGE 1.392360	DIVERGE 1.373908	DIVERGE 1.355493	DIVERGE 1.337194
G(C) = 0.351482	G(C) = 0.356373	G(C) = 0.351374	G(C) = 0.359181	G(C) = 0.371055	G(C) = 0.378215	G(C) = 0.380341	G(C) = 0.385871	G(C) = 0.392805	G(C) = 0.395742
DIVERGE 1.565178	DIVERGE 1.526766	DIVERGE 1.488553	DIVERGE 1.468957	DIVERGE 1.449973	DIVERGE 1.430537	DIVERGE 1.411394	DIVERGE 1.392383	DIVERGE 1.373923	DIVERGE 1.355111
G(C) = 0.348234	G(C) = 0.351171	G(C) = 0.356115	G(C) = 0.361068	G(C) = 0.366027	G(C) = 0.370992	G(C) = 0.375964	G(C) = 0.380940	G(C) = 0.385921	G(C) = 0.390904
DIVERGE 1.603241	DIVERGE 1.531321	DIVERGE 1.510064	DIVERGE 1.490205	DIVERGE 1.470120	DIVERGE 1.450228	DIVERGE 1.430579	DIVERGE 1.411174	DIVERGE 1.392011	DIVERGE 1.373205
G(C) = 0.342990	G(C) = 0.345992	G(C) = 0.350949	G(C) = 0.355947	G(C) = 0.360952	G(C) = 0.365964	G(C) = 0.370982	G(C) = 0.376005	G(C) = 0.381033	G(C) = 0.386061
DIVERGE 1.574484	DIVERGE 1.553251	DIVERGE 1.532052	DIVERGE 1.511202	DIVERGE 1.490574	DIVERGE 1.470210	DIVERGE 1.450102	DIVERGE 1.430250	DIVERGE 1.410646	DIVERGE 1.391285
G(C) = 0.339717	G(C) = 0.342741	G(C) = 0.347775	G(C) = 0.352819	G(C) = 0.357871	G(C) = 0.362929	G(C) = 0.367995	G(C) = 0.373066	G(C) = 0.378142	G(C) = 0.383222
DIVERGE 1.587624	DIVERGE 1.570068	DIVERGE 1.552842	DIVERGE 1.535241	DIVERGE 1.511268	DIVERGE 1.489503	DIVERGE 1.468018	DIVERGE 1.446832	DIVERGE 1.425946	DIVERGE 1.405358
G(C) = 0.336442	G(C) = 0.339512	G(C) = 0.342592	G(C) = 0.345682	G(C) = 0.350781	G(C) = 0.355888	G(C) = 0.361002	G(C) = 0.366122	G(C) = 0.371247	G(C) = 0.376376
DIVERGE 1.600762	DIVERGE 1.586278	DIVERGE 1.576148	DIVERGE 1.554138	DIVERGE 1.532474	DIVERGE 1.511115	DIVERGE 1.490028	DIVERGE 1.469238	DIVERGE 1.448711	DIVERGE 1.427447
G(C) = 0.325157	G(C) = 0.330272	G(C) = 0.335398	G(C) = 0.340536	G(C) = 0.345684	G(C) = 0.350840	G(C) = 0.356003	G(C) = 0.361173	G(C) = 0.365348	G(C) = 0.371528
DIVERGE 1.644454	DIVERGE 1.621267	DIVERGE 1.598029	DIVERGE 1.576126	DIVERGE 1.554642	DIVERGE 1.533242	DIVERGE 1.512464	DIVERGE 1.491183	DIVERGE 1.469150	DIVERGE 1.447422
G(C) = 0.319858	G(C) = 0.325020	G(C) = 0.330195	G(C) = 0.335381	G(C) = 0.340578	G(C) = 0.345784	G(C) = 0.352996	G(C) = 0.358219	G(C) = 0.361445	G(C) = 0.366676
DIVERGE 1.668512	DIVERGE 1.644954	DIVERGE 1.621378	DIVERGE 1.598516	DIVERGE 1.576378	DIVERGE 1.553939	DIVERGE 1.531211	DIVERGE 1.508160	DIVERGE 1.487870	DIVERGE 1.468848
G(C) = 0.314547	G(C) = 0.319758	G(C) = 0.324980	G(C) = 0.330215	G(C) = 0.335463	G(C) = 0.340720	G(C) = 0.345189	G(C) = 0.351259	G(C) = 0.356519	G(C) = 0.361802
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59

DIVERGE 1.285400	DIVERGE 1.268445	DIVERGE 1.251682	DIVERGE 1.235108	DIVERGE 1.218725	DIVERGE 1.202528	DIVERGE 1.186511	DIVERGE 1.170677	DIVERGE 1.155023	DIVERGE 1.139546
G(C) = 0.410257	G(C) = 0.415107	G(C) = 0.419958	G(C) = 0.424810	G(C) = 0.429662	G(C) = 0.434514	G(C) = 0.439364	G(C) = 0.444212	G(C) = 0.449059	G(C) = 0.453902
DIVERGE 1.302931	DIVERGE 1.285017	DIVERGE 1.267324	DIVERGE 1.250348	DIVERGE 1.234210	DIVERGE 1.217745	DIVERGE 1.201413	DIVERGE 1.185298	DIVERGE 1.169313	DIVERGE 1.153542
G(C) = 0.405470	G(C) = 0.410368	G(C) = 0.415262	G(C) = 0.420150	G(C) = 0.425037	G(C) = 0.429924	G(C) = 0.434549	G(C) = 0.439742	G(C) = 0.444633	G(C) = 0.449520
DIVERGE 1.319471	DIVERGE 1.301764	DIVERGE 1.284313	DIVERGE 1.267246	DIVERGE 1.249842	DIVERGE 1.233122	DIVERGE 1.216483	DIVERGE 1.200000	DIVERGE 1.183733	DIVERGE 1.167659
G(C) = 0.400852	G(C) = 0.405823	G(C) = 0.410506	G(C) = 0.415910	G(C) = 0.420453	G(C) = 0.425395	G(C) = 0.430338	G(C) = 0.435275	G(C) = 0.440210	G(C) = 0.445143
DIVERGE 1.336829	DIVERGE 1.318754	DIVERGE 1.300819	DIVERGE 1.283281	DIVERGE 1.265965	DIVERGE 1.248981	DIVERGE 1.231895	DIVERGE 1.214876	DIVERGE 1.198289	DIVERGE 1.181864
G(C) = 0.395891	G(C) = 0.400880	G(C) = 0.405870	G(C) = 0.410860	G(C) = 0.415850	G(C) = 0.420838	G(C) = 0.425825	G(C) = 0.430810	G(C) = 0.435791	G(C) = 0.440769
DIVERGE 1.354363	DIVERGE 1.336835	DIVERGE 1.317705	DIVERGE 1.299701	DIVERGE 1.281821	DIVERGE 1.264181	DIVERGE 1.247020	DIVERGE 1.229854	DIVERGE 1.212981	DIVERGE 1.196277
G(C) = 0.391089	G(C) = 0.396135	G(C) = 0.401172	G(C) = 0.406210	G(C) = 0.411247	G(C) = 0.416283	G(C) = 0.421317	G(C) = 0.426348	G(C) = 0.431376	G(C) = 0.436400
DIVERGE 1.372167	DIVERGE 1.353322	DIVERGE 1.334495	DIVERGE 1.316307	DIVERGE 1.298151	DIVERGE 1.280329	DIVERGE 1.262529	DIVERGE 1.245058	DIVERGE 1.227857	DIVERGE 1.210777
G(C) = 0.386329	G(C) = 0.391390	G(C) = 0.396475	G(C) = 0.401581	G(C) = 0.406647	G(C) = 0.411701	G(C) = 0.416812	G(C) = 0.421881	G(C) = 0.426995	G(C) = 0.432139
DIVERGE 1.390213	DIVERGE 1.370829	DIVERGE 1.351492	DIVERGE 1.333125	DIVERGE 1.314841	DIVERGE 1.296265	DIVERGE 1.278164	DIVERGE 1.260270	DIVERGE 1.242714	DIVERGE 1.225457
G(C) = 0.381305	G(C) = 0.386543	G(C) = 0.391776	G(C) = 0.396913	G(C) = 0.402067	G(C) = 0.407182	G(C) = 0.412310	G(C) = 0.417437	G(C) = 0.422559	G(C) = 0.427678
DIVERGE 1.409472	DIVERGE 1.388792	DIVERGE 1.368192	DIVERGE 1.348298	DIVERGE 1.328507	DIVERGE 1.309133	DIVERGE 1.289826	DIVERGE 1.270833	DIVERGE 1.251961	DIVERGE 1.233168
G(C) = 0.376716	G(C) = 0.381895	G(C) = 0.387080	G(C) = 0.392265	G(C) = 0.397446	G(C) = 0.402632	G(C) = 0.407811	G(C) = 0.412987	G(C) = 0.418157	G(C) = 0.423323
DIVERGE 1.426874	DIVERGE 1.406805	DIVERGE 1.386811	DIVERGE 1.367288	DIVERGE 1.347934	DIVERGE 1.328645	DIVERGE 1.310016	DIVERGE 1.291445	DIVERGE 1.273125	DIVERGE 1.255061
G(C) = 0.371610	G(C) = 0.377148	G(C) = 0.382692	G(C) = 0.387819	G(C) = 0.392854	G(C) = 0.398087	G(C) = 0.403316	G(C) = 0.408541	G(C) = 0.413761	G(C) = 0.418975
DIVERGE 1.445722	DIVERGE 1.425288	DIVERGE 1.404742	DIVERGE 1.384681	DIVERGE 1.364801	DIVERGE 1.345368	DIVERGE 1.326188	DIVERGE 1.307510	DIVERGE 1.288918	DIVERGE 1.270284
G(C) = 0.367108	G(C) = 0.372395	G(C) = 0.377685	G(C) = 0.382974	G(C) = 0.388261	G(C) = 0.393543	G(C) = 0.398823	G(C) = 0.404101	G(C) = 0.409371	G(C) = 0.414635
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69

DIVERGE 1.124244	DIVERGE 1.105114	DIVERGE 1.094156	DIVERGE 1.078356	DIVERGE 1.064743	DIVERGE 1.050264	DIVERGE 1.035950	DIVERGE 1.021690	DIVERGE 1.007811	DIVERGE 0.98046	1.20
G(C) = 0.458742	G(C) = 0.483578	G(C) = 0.489410	G(C) = 0.473235	G(C) = 0.478057	G(C) = 0.492873	G(C) = 0.497882	G(C) = 0.482494	G(C) = 0.487278	G(C) = 0.502087	
DIVERGE 1.137553	DIVERGE 1.120341	DIVERGE 1.107509	DIVERGE 1.092353	DIVERGE 1.077970	DIVERGE 1.063558	DIVERGE 1.049115	DIVERGE 1.034738	DIVERGE 1.019525	DIVERGE 1.00541	1.18
G(C) = 0.454474	G(C) = 0.459254	G(C) = 0.464159	G(C) = 0.469225	G(C) = 0.473891	G(C) = 0.478743	G(C) = 0.483599	G(C) = 0.488443	G(C) = 0.493275	G(C) = 0.498126	
DIVERGE 1.161375	DIVERGE 1.146176	DIVERGE 1.129867	DIVERGE 1.115238	DIVERGE 1.100248	DIVERGE 1.085711	DIVERGE 1.068324	DIVERGE 1.054732	DIVERGE 1.039251	DIVERGE 1.02487	1.17
G(C) = 0.450071	G(C) = 0.454594	G(C) = 0.459913	G(C) = 0.464825	G(C) = 0.469732	G(C) = 0.474531	G(C) = 0.479524	G(C) = 0.484429	G(C) = 0.489285	G(C) = 0.494154	
DIVERGE 1.189718	DIVERGE 1.169728	DIVERGE 1.155525	DIVERGE 1.139521	DIVERGE 1.122692	DIVERGE 1.107867	DIVERGE 1.092615	DIVERGE 1.077743	DIVERGE 1.063047	DIVERGE 1.04837	1.16
G(C) = 0.445742	G(C) = 0.450710	G(C) = 0.455879	G(C) = 0.460829	G(C) = 0.465579	G(C) = 0.470521	G(C) = 0.475456	G(C) = 0.480393	G(C) = 0.485301	G(C) = 0.490210	
DIVERGE 1.179795	DIVERGE 1.162483	DIVERGE 1.147386	DIVERGE 1.131523	DIVERGE 1.115859	DIVERGE 1.100300	DIVERGE 1.084896	DIVERGE 1.068958	DIVERGE 1.054014	DIVERGE 1.04152	1.15
G(C) = 0.441419	G(C) = 0.446432	G(C) = 0.451438	G(C) = 0.456440	G(C) = 0.461433	G(C) = 0.466419	G(C) = 0.471398	G(C) = 0.476368	G(C) = 0.481325	G(C) = 0.486276	
DIVERGE 1.153962	DIVERGE 1.137363	DIVERGE 1.122287	DIVERGE 1.106793	DIVERGE 1.091611	DIVERGE 1.076219	DIVERGE 1.061438	DIVERGE 1.046247	DIVERGE 1.030950	DIVERGE 1.01640	1.14
G(C) = 0.437101	G(C) = 0.442150	G(C) = 0.447212	G(C) = 0.452258	G(C) = 0.457295	G(C) = 0.462325	G(C) = 0.467349	G(C) = 0.472358	G(C) = 0.477360	G(C) = 0.482353	
DIVERGE 1.128094	DIVERGE 1.113347	DIVERGE 1.099448	DIVERGE 1.086162	DIVERGE 1.072188	DIVERGE 1.058626	DIVERGE 1.044844	DIVERGE 1.030412	DIVERGE 1.016658	DIVERGE 1.00266	1.13
G(C) = 0.432766	G(C) = 0.437894	G(C) = 0.442992	G(C) = 0.448063	G(C) = 0.453165	G(C) = 0.458239	G(C) = 0.463304	G(C) = 0.468359	G(C) = 0.473404	G(C) = 0.478438	
DIVERGE 1.102863	DIVERGE 1.089447	DIVERGE 1.076450	DIVERGE 1.063816	DIVERGE 1.050969	DIVERGE 1.038711	DIVERGE 1.025978	DIVERGE 1.013851	DIVERGE 1.000929	DIVERGE 1.27940E-0	1.12
G(C) = 0.428482	G(C) = 0.433525	G(C) = 0.438780	G(C) = 0.443916	G(C) = 0.449044	G(C) = 0.454159	G(C) = 0.459272	G(C) = 0.464370	G(C) = 0.469458	G(C) = 0.474539	
DIVERGE 1.077240	DIVERGE 1.064861	DIVERGE 1.052322	DIVERGE 1.039215	DIVERGE 1.026941	DIVERGE 1.014653	DIVERGE 1.002268	DIVERGE 1.019042	DIVERGE 1.003712	DIVERGE 1.38252	1.11
G(C) = 0.424183	G(C) = 0.429293	G(C) = 0.434575	G(C) = 0.439769	G(C) = 0.444932	G(C) = 0.450096	G(C) = 0.455250	G(C) = 0.460393	G(C) = 0.465524	G(C) = 0.470643	
DIVERGE 1.251613	DIVERGE 1.232868	DIVERGE 1.215815	DIVERGE 1.198808	DIVERGE 1.181702	DIVERGE 1.164752	DIVERGE 1.148334	DIVERGE 1.131544	DIVERGE 1.115279	DIVERGE 1.08252	1.10
G(C) = 0.419892	G(C) = 0.425140	G(C) = 0.430380	G(C) = 0.435610	G(C) = 0.440851	G(C) = 0.446041	G(C) = 0.451240	G(C) = 0.456427	G(C) = 0.461602	G(C) = 0.466765	
0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	

DIVERGE 0.437928	DIVERGE 0.444553	DIVERGE 0.451207	DIVERGE 0.457885	DIVERGE 0.464585	DIVERGE 0.471310	DIVERGE 0.478057	DIVERGE 0.484828	DIVERGE 0.491623	DIVERGE 0.498441	1.19
G(C) = 0.798195	G(C) = 0.734811	G(C) = 0.731430	G(C) = 0.728053	G(C) = 0.724678	G(C) = 0.721309	G(C) = 0.717944	G(C) = 0.714582	G(C) = 0.711224	G(C) = 0.707871	
DIVERGE 0.444264	DIVERGE 0.450793	DIVERGE 0.457369	DIVERGE 0.464033	DIVERGE 0.470702	DIVERGE 0.477315	DIVERGE 0.484021	DIVERGE 0.491479	DIVERGE 0.498237	DIVERGE 0.505225	1.18
G(C) = 0.735049	G(C) = 0.731842	G(C) = 0.728242	G(C) = 0.724845	G(C) = 0.721453	G(C) = 0.718064	G(C) = 0.714680	G(C) = 0.711299	G(C) = 0.707922	G(C) = 0.704550	
DIVERGE 0.450296	DIVERGE 0.457057	DIVERGE 0.463844	DIVERGE 0.470687	DIVERGE 0.477544	DIVERGE 0.484387	DIVERGE 0.491243	DIVERGE 0.498155	DIVERGE 0.505081	DIVERGE 0.512051	1.17
G(C) = 0.731893	G(C) = 0.728470	G(C) = 0.725052	G(C) = 0.721635	G(C) = 0.718224	G(C) = 0.714819	G(C) = 0.711412	G(C) = 0.708012	G(C) = 0.704616	G(C) = 0.701225	
DIVERGE 0.456529	DIVERGE 0.463380	DIVERGE 0.470219	DIVERGE 0.477097	DIVERGE 0.484004	DIVERGE 0.490857	DIVERGE 0.497735	DIVERGE 0.504678	DIVERGE 0.511668	DIVERGE 0.518619	1.16
G(C) = 0.728797	G(C) = 0.725395	G(C) = 0.721857	G(C) = 0.718422	G(C) = 0.714990	G(C) = 0.711563	G(C) = 0.708139	G(C) = 0.704720	G(C) = 0.701305	G(C) = 0.697894	
DIVERGE 0.462757	DIVERGE 0.469688	DIVERGE 0.476621	DIVERGE 0.483575	DIVERGE 0.490552	DIVERGE 0.497554	DIVERGE 0.504586	DIVERGE 0.511641	DIVERGE 0.518723	DIVERGE 0.525830	1.15
G(C) = 0.725578	G(C) = 0.722117	G(C) = 0.718659	G(C) = 0.715204	G(C) = 0.711753	G(C) = 0.708306	G(C) = 0.704863	G(C) = 0.701424	G(C) = 0.697989	G(C) = 0.694559	
DIVERGE 0.469018	DIVERGE 0.476058	DIVERGE 0.483089	DIVERGE 0.490087	DIVERGE 0.497137	DIVERGE 0.504214	DIVERGE 0.511318	DIVERGE 0.518448	DIVERGE 0.525602	DIVERGE 0.532784	1.14
G(C) = 0.722416	G(C) = 0.718935	G(C) = 0.715457	G(C) = 0.711982	G(C) = 0.708511	G(C) = 0.705043	G(C) = 0.701582	G(C) = 0.698125	G(C) = 0.694669	G(C) = 0.691219	
DIVERGE 0.476453	DIVERGE 0.483473	DIVERGE 0.490541	DIVERGE 0.497608	DIVERGE 0.504704	DIVERGE 0.511810	DIVERGE 0.518967	DIVERGE 0.526181	DIVERGE 0.533423	DIVERGE 0.540691	1.13
G(C) = 0.719251	G(C) = 0.715749	G(C) = 0.712252	G(C) = 0.708757	G(C) = 0.705267	G(C) = 0.701782	G(C) = 0.698297	G(C) = 0.694819	G(C) = 0.691345	G(C) = 0.687875	
DIVERGE 0.483813	DIVERGE 0.490918	DIVERGE 0.498055	DIVERGE 0.505224	DIVERGE 0.512421	DIVERGE 0.519648	DIVERGE 0.526898	DIVERGE 0.534178	DIVERGE 0.539487	DIVERGE 0.548829	1.12
G(C) = 0.716082	G(C) = 0.712581	G(C) = 0.709043	G(C) = 0.705529	G(C) = 0.702017	G(C) = 0.698510	G(C) = 0.695008	G(C) = 0.691509	G(C) = 0.688015	G(C) = 0.684526	
DIVERGE 0.490207	DIVERGE 0.497393	DIVERGE 0.504609	DIVERGE 0.511850	DIVERGE 0.519122	DIVERGE 0.526423	DIVERGE 0.533751	DIVERGE 0.541108	DIVERGE 0.548495	DIVERGE 0.555909	1.11
G(C) = 0.712915	G(C) = 0.709398	G(C) = 0.705930	G(C) = 0.702299	G(C) = 0.698784	G(C) = 0.695237	G(C) = 0.691714	G(C) = 0.688195	G(C) = 0.684681	G(C) = 0.681172	
DIVERGE 0.496867	DIVERGE 0.501908	DIVERGE 0.509195	DIVERGE 0.516514	DIVERGE 0.523862	DIVERGE 0.531242	DIVERGE 0.538648	DIVERGE 0.546082	DIVERGE 0.553547	DIVERGE 0.561041	1.10
G(C) = 0.709735	G(C) = 0.706175	G(C) = 0.702614	G(C) = 0.699059	G(C) = 0.695508	G(C) = 0.691960	G(C) = 0.688417	G(C) = 0.684877	G(C) = 0.681343	G(C) = 0.677813	
-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11	

DIVERGE 0.525291	DIVERGE 0.512144	DIVERGE 0.519930	DIVERGE 0.523329	DIVERGE 0.532810	DIVERGE 0.539823	DIVERGE 0.548798	DIVERGE 0.553795	DIVERGE 0.560814	DIVERGE 0.567854	1.18
G(I) = 0.704523	G(I) = 0.701179	G(I) = 0.697641	G(I) = 0.694007	G(I) = 0.691176	G(I) = 0.687955	G(I) = 0.684338	G(I) = 0.681329	G(I) = 0.677919	G(I) = 0.674819	
DIVERGE 0.512137	DIVERGE 0.519372	DIVERGE 0.526231	DIVERGE 0.533013	DIVERGE 0.540017	DIVERGE 0.547044	DIVERGE 0.554094	DIVERGE 0.561167	DIVERGE 0.568262	DIVERGE 0.575376	1.18
G(I) = 0.701183	G(I) = 0.697820	G(I) = 0.694453	G(I) = 0.691110	G(I) = 0.687793	G(I) = 0.684421	G(I) = 0.681084	G(I) = 0.677754	G(I) = 0.674429	G(I) = 0.671110	
DIVERGE 0.519038	DIVERGE 0.526043	DIVERGE 0.533075	DIVERGE 0.540135	DIVERGE 0.547211	DIVERGE 0.554319	DIVERGE 0.561456	DIVERGE 0.568608	DIVERGE 0.575781	DIVERGE 0.582968	1.17
G(I) = 0.697858	G(I) = 0.694157	G(I) = 0.690480	G(I) = 0.687808	G(I) = 0.684242	G(I) = 0.680581	G(I) = 0.677529	G(I) = 0.674276	G(I) = 0.670932	G(I) = 0.667590	
DIVERGE 0.525877	DIVERGE 0.533058	DIVERGE 0.540189	DIVERGE 0.547297	DIVERGE 0.554443	DIVERGE 0.561651	DIVERGE 0.568831	DIVERGE 0.576062	DIVERGE 0.583312	DIVERGE 0.590578	1.16
G(I) = 0.694488	G(I) = 0.691089	G(I) = 0.687692	G(I) = 0.684201	G(I) = 0.680915	G(I) = 0.677525	G(I) = 0.674191	G(I) = 0.670782	G(I) = 0.667429	G(I) = 0.664173	
DIVERGE 0.532563	DIVERGE 0.540120	DIVERGE 0.547303	DIVERGE 0.554515	DIVERGE 0.561743	DIVERGE 0.568998	DIVERGE 0.576281	DIVERGE 0.583587	DIVERGE 0.590317	DIVERGE 0.597270	1.15
G(I) = 0.691134	G(I) = 0.687714	G(I) = 0.684298	G(I) = 0.680888	G(I) = 0.677483	G(I) = 0.674084	G(I) = 0.670690	G(I) = 0.667303	G(I) = 0.663931	G(I) = 0.660543	
DIVERGE 0.539992	DIVERGE 0.547224	DIVERGE 0.554465	DIVERGE 0.561731	DIVERGE 0.569042	DIVERGE 0.576417	DIVERGE 0.583778	DIVERGE 0.591164	DIVERGE 0.598575	DIVERGE 0.606010	1.14
G(I) = 0.687774	G(I) = 0.684333	G(I) = 0.680900	G(I) = 0.677470	G(I) = 0.674045	G(I) = 0.670627	G(I) = 0.667214	G(I) = 0.663807	G(I) = 0.660406	G(I) = 0.657011	
DIVERGE 0.547064	DIVERGE 0.554377	DIVERGE 0.561718	DIVERGE 0.569076	DIVERGE 0.576468	DIVERGE 0.583905	DIVERGE 0.591327	DIVERGE 0.598764	DIVERGE 0.606247	DIVERGE 0.613755	1.13
G(I) = 0.684412	G(I) = 0.680951	G(I) = 0.677496	G(I) = 0.674047	G(I) = 0.670603	G(I) = 0.667165	G(I) = 0.663732	G(I) = 0.660305	G(I) = 0.656885	G(I) = 0.653471	
DIVERGE 0.554166	DIVERGE 0.561573	DIVERGE 0.568993	DIVERGE 0.576437	DIVERGE 0.583906	DIVERGE 0.591405	DIVERGE 0.598925	DIVERGE 0.606476	DIVERGE 0.614055	DIVERGE 0.621657	1.12
G(I) = 0.681041	G(I) = 0.677592	G(I) = 0.674157	G(I) = 0.670719	G(I) = 0.667154	G(I) = 0.663695	G(I) = 0.660244	G(I) = 0.656798	G(I) = 0.653359	G(I) = 0.649924	
DIVERGE 0.561952	DIVERGE 0.569621	DIVERGE 0.576319	DIVERGE 0.583844	DIVERGE 0.591397	DIVERGE 0.598978	DIVERGE 0.606584	DIVERGE 0.614218	DIVERGE 0.621878	DIVERGE 0.629560	1.11
G(I) = 0.677687	G(I) = 0.674187	G(I) = 0.670673	G(I) = 0.667193	G(I) = 0.663700	G(I) = 0.660222	G(I) = 0.656750	G(I) = 0.653284	G(I) = 0.649824	G(I) = 0.646371	
DIVERGE 0.569564	DIVERGE 0.576114	DIVERGE 0.583684	DIVERGE 0.591302	DIVERGE 0.598938	DIVERGE 0.606601	DIVERGE 0.614293	DIVERGE 0.622013	DIVERGE 0.629752	DIVERGE 0.637534	1.10
G(I) = 0.674289	G(I) = 0.670769	G(I) = 0.667259	G(I) = 0.663744	G(I) = 0.660240	G(I) = 0.656742	G(I) = 0.653250	G(I) = 0.649764	G(I) = 0.646284	G(I) = 0.642811	
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01	

DIVERGE 0.574817	DIVERGE 0.582006	DIVERGE 0.589215	DIVERGE 0.596230	DIVERGE 0.603377	DIVERGE 0.610244	DIVERGE 0.617732	DIVERGE 0.624842	DIVERGE 0.632168	DIVERGE 0.639417	1.19
G(I) = 0.671325	G(I) = 0.668037	G(I) = 0.664755	G(I) = 0.661480	G(I) = 0.658211	G(I) = 0.654953	G(I) = 0.651695	G(I) = 0.648447	G(I) = 0.645208	G(I) = 0.641972	
DIVERGE 0.582518	DIVERGE 0.589686	DIVERGE 0.596883	DIVERGE 0.604097	DIVERGE 0.611343	DIVERGE 0.618643	DIVERGE 0.625803	DIVERGE 0.633097	DIVERGE 0.640439	DIVERGE 0.647799	1.18
G(I) = 0.667797	G(I) = 0.664490	G(I) = 0.661190	G(I) = 0.657897	G(I) = 0.654610	G(I) = 0.651339	G(I) = 0.648058	G(I) = 0.644790	G(I) = 0.641531	G(I) = 0.638280	
DIVERGE 0.589178	DIVERGE 0.597413	DIVERGE 0.604678	DIVERGE 0.611960	DIVERGE 0.619267	DIVERGE 0.626595	DIVERGE 0.633946	DIVERGE 0.641317	DIVERGE 0.648711	DIVERGE 0.656125	1.17
G(I) = 0.664253	G(I) = 0.660939	G(I) = 0.657619	G(I) = 0.654307	G(I) = 0.651002	G(I) = 0.647703	G(I) = 0.644411	G(I) = 0.641127	G(I) = 0.637850	G(I) = 0.634582	
DIVERGE 0.597945	DIVERGE 0.605204	DIVERGE 0.612547	DIVERGE 0.619912	DIVERGE 0.627291	DIVERGE 0.634712	DIVERGE 0.642148	DIVERGE 0.649601	DIVERGE 0.657076	DIVERGE 0.664578	1.16
G(I) = 0.660723	G(I) = 0.657378	G(I) = 0.654041	G(I) = 0.650710	G(I) = 0.647386	G(I) = 0.644069	G(I) = 0.640759	G(I) = 0.637456	G(I) = 0.634161	G(I) = 0.630873	
DIVERGE 0.605848	DIVERGE 0.613256	DIVERGE 0.620678	DIVERGE 0.628124	DIVERGE 0.635596	DIVERGE 0.642091	DIVERGE 0.650410	DIVERGE 0.657992	DIVERGE 0.665614	DIVERGE 0.673102	1.15
G(I) = 0.657176	G(I) = 0.653813	G(I) = 0.650456	G(I) = 0.647107	G(I) = 0.643764	G(I) = 0.640429	G(I) = 0.637099	G(I) = 0.633776	G(I) = 0.630464	G(I) = 0.627159	
DIVERGE 0.613470	DIVERGE 0.620955	DIVERGE 0.628464	DIVERGE 0.635996	DIVERGE 0.643553	DIVERGE 0.651133	DIVERGE 0.658737	DIVERGE 0.666364	DIVERGE 0.674015	DIVERGE 0.681688	1.14
G(I) = 0.653622	G(I) = 0.650240	G(I) = 0.646865	G(I) = 0.643495	G(I) = 0.640135	G(I) = 0.636780	G(I) = 0.633432	G(I) = 0.630093	G(I) = 0.626760	G(I) = 0.623435	
DIVERGE 0.621348	DIVERGE 0.628817	DIVERGE 0.636318	DIVERGE 0.643842	DIVERGE 0.651391	DIVERGE 0.658966	DIVERGE 0.667129	DIVERGE 0.674844	DIVERGE 0.682584	DIVERGE 0.690347	1.13
G(I) = 0.620063	G(I) = 0.616692	G(I) = 0.613327	G(I) = 0.609969	G(I) = 0.606617	G(I) = 0.603271	G(I) = 0.599932	G(I) = 0.596599	G(I) = 0.593273	G(I) = 0.589955	
DIVERGE 0.629245	DIVERGE 0.636839	DIVERGE 0.644459	DIVERGE 0.652102	DIVERGE 0.659763	DIVERGE 0.667454	DIVERGE 0.675168	DIVERGE 0.682905	DIVERGE 0.690665	DIVERGE 0.698448	1.12
G(I) = 0.586637	G(I) = 0.583326	G(I) = 0.580021	G(I) = 0.576723	G(I) = 0.573431	G(I) = 0.570146	G(I) = 0.566867	G(I) = 0.563594	G(I) = 0.560328	G(I) = 0.557068	
DIVERGE 0.637281	DIVERGE 0.645021	DIVERGE 0.652784	DIVERGE 0.660571	DIVERGE 0.668382	DIVERGE 0.676214	DIVERGE 0.684113	DIVERGE 0.692010	DIVERGE 0.699931	DIVERGE 0.707878	1.11
G(I) = 0.542824	G(I) = 0.539483	G(I) = 0.536152	G(I) = 0.532824	G(I) = 0.529504	G(I) = 0.526192	G(I) = 0.522887	G(I) = 0.519591	G(I) = 0.516301	G(I) = 0.513020	
DIVERGE 0.645336	DIVERGE 0.653184	DIVERGE 0.661055	DIVERGE 0.668952	DIVERGE 0.676872	DIVERGE 0.684747	DIVERGE 0.692710	DIVERGE 0.700697	DIVERGE 0.708712	DIVERGE 0.716752	1.10
G(I) = 0.533344	G(I) = 0.530084	G(I) = 0.526831	G(I) = 0.523585	G(I) = 0.520349	G(I) = 0.517115	G(I) = 0.513891	G(I) = 0.510675	G(I) = 0.507465	G(I) = 0.504266	
-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91	

DIVERGE 0.648895	DIVERGE 0.653374	DIVERGE 0.661251	DIVERGE 0.668828	DIVERGE 0.675855	DIVERGE 0.683321	DIVERGE 0.690705	DIVERGE 0.698109	DIVERGE 0.705532	DIVERGE 0.712979	1.19
G(C) = 0.639748	G(C) = 0.635527	G(C) = 0.632318	G(C) = 0.629119	G(C) = 0.625919	G(C) = 0.622730	G(C) = 0.619551	G(C) = 0.616379	G(C) = 0.613216	G(C) = 0.610062	
DIVERGE 0.685202	DIVERGE 0.692482	DIVERGE 0.699654	DIVERGE 0.677226	DIVERGE 0.684698	DIVERGE 0.692150	DIVERGE 0.699620	DIVERGE 0.707111	DIVERGE 0.714621	DIVERGE 0.722151	1.18
G(C) = 0.623326	G(C) = 0.621799	G(C) = 0.625570	G(C) = 0.625348	G(C) = 0.622135	G(C) = 0.619931	G(C) = 0.617734	G(C) = 0.615545	G(C) = 0.609365	G(C) = 0.606193	
DIVERGE 0.669641	DIVERGE 0.671519	DIVERGE 0.676495	DIVERGE 0.685943	DIVERGE 0.693612	DIVERGE 0.701291	DIVERGE 0.708984	DIVERGE 0.716688	DIVERGE 0.723766	DIVERGE 0.731447	1.17
G(C) = 0.613318	G(C) = 0.629063	G(C) = 0.626817	G(C) = 0.621576	G(C) = 0.618347	G(C) = 0.615124	G(C) = 0.611909	G(C) = 0.608703	G(C) = 0.605505	G(C) = 0.602316	
DIVERGE 0.672120	DIVERGE 0.678843	DIVERGE 0.687321	DIVERGE 0.694793	DIVERGE 0.702490	DIVERGE 0.710209	DIVERGE 0.717919	DIVERGE 0.725645	DIVERGE 0.733014	DIVERGE 0.740744	1.16
G(C) = 0.627582	G(C) = 0.624319	G(C) = 0.621055	G(C) = 0.617798	G(C) = 0.614548	G(C) = 0.611308	G(C) = 0.608076	G(C) = 0.604852	G(C) = 0.601637	G(C) = 0.598430	
DIVERGE 0.680709	DIVERGE 0.688328	DIVERGE 0.695291	DIVERGE 0.703988	DIVERGE 0.711262	DIVERGE 0.718982	DIVERGE 0.726618	DIVERGE 0.734380	DIVERGE 0.742081	DIVERGE 0.749834	1.15
G(C) = 0.623996	G(C) = 0.620908	G(C) = 0.617286	G(C) = 0.614010	G(C) = 0.610743	G(C) = 0.607485	G(C) = 0.604235	G(C) = 0.600993	G(C) = 0.597760	G(C) = 0.594539	
DIVERGE 0.688268	DIVERGE 0.697108	DIVERGE 0.704549	DIVERGE 0.712813	DIVERGE 0.720480	DIVERGE 0.728210	DIVERGE 0.735941	DIVERGE 0.743695	DIVERGE 0.751770	DIVERGE 0.759588	1.14
G(C) = 0.620118	G(C) = 0.616806	G(C) = 0.613507	G(C) = 0.610214	G(C) = 0.606929	G(C) = 0.603652	G(C) = 0.600384	G(C) = 0.597125	G(C) = 0.593874	G(C) = 0.590632	
DIVERGE 0.696134	DIVERGE 0.705845	DIVERGE 0.713778	DIVERGE 0.721835	DIVERGE 0.729816	DIVERGE 0.737418	DIVERGE 0.745243	DIVERGE 0.753091	DIVERGE 0.761262	DIVERGE 0.769205	1.13
G(C) = 0.616386	G(C) = 0.613041	G(C) = 0.609721	G(C) = 0.606410	G(C) = 0.603107	G(C) = 0.599812	G(C) = 0.596526	G(C) = 0.593249	G(C) = 0.589980	G(C) = 0.586721	
DIVERGE 0.704855	DIVERGE 0.714868	DIVERGE 0.722783	DIVERGE 0.730754	DIVERGE 0.738768	DIVERGE 0.746708	DIVERGE 0.754727	DIVERGE 0.762771	DIVERGE 0.770859	DIVERGE 0.778950	1.12
G(C) = 0.612612	G(C) = 0.609263	G(C) = 0.605927	G(C) = 0.602597	G(C) = 0.599276	G(C) = 0.595963	G(C) = 0.592658	G(C) = 0.589363	G(C) = 0.586076	G(C) = 0.582799	
DIVERGE 0.713649	DIVERGE 0.723843	DIVERGE 0.731689	DIVERGE 0.739811	DIVERGE 0.747852	DIVERGE 0.756016	DIVERGE 0.764184	DIVERGE 0.772336	DIVERGE 0.780513	DIVERGE 0.788693	1.11
G(C) = 0.608947	G(C) = 0.605481	G(C) = 0.602125	G(C) = 0.598776	G(C) = 0.595436	G(C) = 0.592105	G(C) = 0.588782	G(C) = 0.585468	G(C) = 0.582164	G(C) = 0.578866	
DIVERGE 0.724819	DIVERGE 0.732918	DIVERGE 0.741026	DIVERGE 0.749168	DIVERGE 0.757339	DIVERGE 0.765526	DIVERGE 0.773745	DIVERGE 0.781986	DIVERGE 0.790254	DIVERGE 0.798549	1.10
G(C) = 0.605073	G(C) = 0.601699	G(C) = 0.598314	G(C) = 0.594943	G(C) = 0.591586	G(C) = 0.588239	G(C) = 0.584897	G(C) = 0.581565	G(C) = 0.578242	G(C) = 0.574925	
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81	

DIVERGE 0.720432	DIVERGE 0.727903	DIVERGE 0.735405	DIVERGE 0.742919	DIVERGE 0.750450	DIVERGE 0.757998	DIVERGE 0.765566	DIVERGE 0.773150	DIVERGE 0.780751	DIVERGE 0.788369	1.19
G(C) = 0.606816	G(C) = 0.603778	G(C) = 0.600749	G(C) = 0.597729	G(C) = 0.594718	G(C) = 0.591719	G(C) = 0.588732	G(C) = 0.585758	G(C) = 0.582794	G(C) = 0.579839	
DIVERGE 0.729869	DIVERGE 0.737385	DIVERGE 0.744931	DIVERGE 0.752495	DIVERGE 0.760077	DIVERGE 0.767714	DIVERGE 0.775377	DIVERGE 0.783054	DIVERGE 0.790748	DIVERGE 0.798460	1.18
G(C) = 0.603330	G(C) = 0.599875	G(C) = 0.596429	G(C) = 0.593992	G(C) = 0.590565	G(C) = 0.587148	G(C) = 0.584736	G(C) = 0.581335	G(C) = 0.578944	G(C) = 0.574952	
DIVERGE 0.739045	DIVERGE 0.746703	DIVERGE 0.754388	DIVERGE 0.762076	DIVERGE 0.769781	DIVERGE 0.777525	DIVERGE 0.785278	DIVERGE 0.793048	DIVERGE 0.800839	DIVERGE 0.808648	1.17
G(C) = 0.599138	G(C) = 0.595884	G(C) = 0.592201	G(C) = 0.589547	G(C) = 0.586303	G(C) = 0.583367	G(C) = 0.580240	G(C) = 0.577129	G(C) = 0.574016	G(C) = 0.570917	
DIVERGE 0.748474	DIVERGE 0.756224	DIVERGE 0.763995	DIVERGE 0.771786	DIVERGE 0.779593	DIVERGE 0.787422	DIVERGE 0.795271	DIVERGE 0.803138	DIVERGE 0.811024	DIVERGE 0.818928	1.16
G(C) = 0.595233	G(C) = 0.592044	G(C) = 0.588863	G(C) = 0.585692	G(C) = 0.582531	G(C) = 0.579378	G(C) = 0.576235	G(C) = 0.573101	G(C) = 0.569977	G(C) = 0.566862	
DIVERGE 0.757867	DIVERGE 0.765651	DIVERGE 0.773456	DIVERGE 0.781282	DIVERGE 0.789148	DIVERGE 0.797012	DIVERGE 0.804907	DIVERGE 0.812823	DIVERGE 0.820757	DIVERGE 0.828711	1.15
G(C) = 0.591321	G(C) = 0.588114	G(C) = 0.584917	G(C) = 0.581729	G(C) = 0.578550	G(C) = 0.575380	G(C) = 0.572225	G(C) = 0.569070	G(C) = 0.565929	G(C) = 0.562798	
DIVERGE 0.767595	DIVERGE 0.775525	DIVERGE 0.783487	DIVERGE 0.791468	DIVERGE 0.799471	DIVERGE 0.807495	DIVERGE 0.815539	DIVERGE 0.823604	DIVERGE 0.831689	DIVERGE 0.839794	1.14
G(C) = 0.587400	G(C) = 0.584176	G(C) = 0.580961	G(C) = 0.577755	G(C) = 0.574560	G(C) = 0.571373	G(C) = 0.568198	G(C) = 0.565026	G(C) = 0.561871	G(C) = 0.558723	
DIVERGE 0.777266	DIVERGE 0.785307	DIVERGE 0.793369	DIVERGE 0.801447	DIVERGE 0.809548	DIVERGE 0.817672	DIVERGE 0.825817	DIVERGE 0.833984	DIVERGE 0.842170	DIVERGE 0.850378	1.13
G(C) = 0.583470	G(C) = 0.580229	G(C) = 0.576996	G(C) = 0.573773	G(C) = 0.570560	G(C) = 0.567355	G(C) = 0.564162	G(C) = 0.560978	G(C) = 0.557804	G(C) = 0.554639	
DIVERGE 0.787049	DIVERGE 0.795179	DIVERGE 0.803329	DIVERGE 0.811519	DIVERGE 0.819732	DIVERGE 0.827968	DIVERGE 0.836195	DIVERGE 0.844485	DIVERGE 0.852755	DIVERGE 0.861088	1.12
G(C) = 0.579531	G(C) = 0.576272	G(C) = 0.573022	G(C) = 0.569781	G(C) = 0.566551	G(C) = 0.563330	G(C) = 0.560119	G(C) = 0.556917	G(C) = 0.553726	G(C) = 0.550545	
DIVERGE 0.796808	DIVERGE 0.805143	DIVERGE 0.813493	DIVERGE 0.821867	DIVERGE 0.830263	DIVERGE 0.838682	DIVERGE 0.846874	DIVERGE 0.855048	DIVERGE 0.863245	DIVERGE 0.871464	1.11
G(C) = 0.575592	G(C) = 0.572305	G(C) = 0.569028	G(C) = 0.565760	G(C) = 0.562502	G(C) = 0.559254	G(C) = 0.556015	G(C) = 0.552787	G(C) = 0.549568	G(C) = 0.546360	
DIVERGE 0.806863	DIVERGE 0.815205	DIVERGE 0.823564	DIVERGE 0.831952	DIVERGE 0.840362	DIVERGE 0.848793	DIVERGE 0.857256	DIVERGE 0.865737	DIVERGE 0.874241	DIVERGE 0.882769	1.10
G(C) = 0.571824	G(C) = 0.568330	G(C) = 0.565044	G(C) = 0.561769	G(C) = 0.558503	G(C) = 0.555247	G(C) = 0.552002	G(C) = 0.548763	G(C) = 0.545541	G(C) = 0.542325	
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71	

DIVERGE 0.765004	DIVERGE 0.803957	DIVERGE 0.811325	DIVERGE 0.816010	DIVERGE 0.826712	DIVERGE 0.834420	DIVERGE 0.842165	DIVERGE 0.849315	DIVERGE 0.857681	DIVERGE 0.865484	1.19
G(C) = 0.579542	G(C) = 0.572895	G(C) = 0.565958	G(C) = 0.560531	G(C) = 0.553913	G(C) = 0.546804	G(C) = 0.537835	G(C) = 0.534817	G(C) = 0.531839	G(C) = 0.526970	
DIVERGE 0.808190	DIVERGE 0.819994	DIVERGE 0.831192	DIVERGE 0.836483	DIVERGE 0.837382	DIVERGE 0.845268	DIVERGE 0.852932	DIVERGE 0.860776	DIVERGE 0.866645	DIVERGE 0.876521	1.18
G(C) = 0.571950	G(C) = 0.558527	G(C) = 0.563774	G(C) = 0.562731	G(C) = 0.552897	G(C) = 0.554673	G(C) = 0.553859	G(C) = 0.550855	G(C) = 0.547681	G(C) = 0.544577	
DIVERGE 0.816472	DIVERGE 0.824318	DIVERGE 0.832178	DIVERGE 0.840559	DIVERGE 0.847865	DIVERGE 0.855870	DIVERGE 0.863803	DIVERGE 0.871761	DIVERGE 0.879716	DIVERGE 0.887761	1.17
G(C) = 0.567829	G(C) = 0.564750	G(C) = 0.561880	G(C) = 0.559621	G(C) = 0.555572	G(C) = 0.552532	G(C) = 0.549502	G(C) = 0.546483	G(C) = 0.543474	G(C) = 0.540474	
DIVERGE 0.829854	DIVERGE 0.834764	DIVERGE 0.842724	DIVERGE 0.850738	DIVERGE 0.858754	DIVERGE 0.866765	DIVERGE 0.874784	DIVERGE 0.882809	DIVERGE 0.890815	DIVERGE 0.898832	1.16
G(C) = 0.563757	G(C) = 0.560802	G(C) = 0.557577	G(C) = 0.554502	G(C) = 0.551436	G(C) = 0.548381	G(C) = 0.545335	G(C) = 0.542301	G(C) = 0.539276	G(C) = 0.536251	
DIVERGE 0.837535	DIVERGE 0.845879	DIVERGE 0.853141	DIVERGE 0.861521	DIVERGE 0.869821	DIVERGE 0.877742	DIVERGE 0.885877	DIVERGE 0.894032	DIVERGE 0.902207	DIVERGE 0.910388	1.15
G(C) = 0.559676	G(C) = 0.556545	G(C) = 0.553453	G(C) = 0.550372	G(C) = 0.547290	G(C) = 0.544219	G(C) = 0.541158	G(C) = 0.538109	G(C) = 0.535068	G(C) = 0.532038	
DIVERGE 0.847820	DIVERGE 0.854061	DIVERGE 0.862232	DIVERGE 0.872414	DIVERGE 0.880618	DIVERGE 0.888642	DIVERGE 0.897085	DIVERGE 0.905346	DIVERGE 0.913627	DIVERGE 0.921927	1.14
G(C) = 0.555365	G(C) = 0.552457	G(C) = 0.549329	G(C) = 0.546232	G(C) = 0.543134	G(C) = 0.540047	G(C) = 0.536971	G(C) = 0.533905	G(C) = 0.530849	G(C) = 0.527803	
DIVERGE 0.858607	DIVERGE 0.868808	DIVERGE 0.876126	DIVERGE 0.883416	DIVERGE 0.891728	DIVERGE 0.900056	DIVERGE 0.908407	DIVERGE 0.916776	DIVERGE 0.925164	DIVERGE 0.933576	1.13
G(C) = 0.551485	G(C) = 0.548342	G(C) = 0.545208	G(C) = 0.542082	G(C) = 0.538966	G(C) = 0.535866	G(C) = 0.532775	G(C) = 0.529691	G(C) = 0.526620	G(C) = 0.523559	
DIVERGE 0.869402	DIVERGE 0.877754	DIVERGE 0.886134	DIVERGE 0.894531	DIVERGE 0.902948	DIVERGE 0.911384	DIVERGE 0.919844	DIVERGE 0.928328	DIVERGE 0.936828	DIVERGE 0.945348	1.12
G(C) = 0.547374	G(C) = 0.544213	G(C) = 0.541052	G(C) = 0.537902	G(C) = 0.534762	G(C) = 0.531673	G(C) = 0.528585	G(C) = 0.525487	G(C) = 0.522390	G(C) = 0.519324	
DIVERGE 0.882306	DIVERGE 0.888788	DIVERGE 0.897254	DIVERGE 0.905761	DIVERGE 0.914288	DIVERGE 0.922839	DIVERGE 0.931411	DIVERGE 0.940023	DIVERGE 0.948618	DIVERGE 0.957261	1.11
G(C) = 0.543252	G(C) = 0.540075	G(C) = 0.536907	G(C) = 0.533751	G(C) = 0.530605	G(C) = 0.527475	G(C) = 0.524345	G(C) = 0.521232	G(C) = 0.518129	G(C) = 0.515037	
DIVERGE 0.891320	DIVERGE 0.899864	DIVERGE 0.908493	DIVERGE 0.917109	DIVERGE 0.925748	DIVERGE 0.934412	DIVERGE 0.943097	DIVERGE 0.951803	DIVERGE 0.960532	DIVERGE 0.969283	1.10
G(C) = 0.539120	G(C) = 0.535923	G(C) = 0.532742	G(C) = 0.529570	G(C) = 0.526427	G(C) = 0.523259	G(C) = 0.520115	G(C) = 0.516958	G(C) = 0.513817	G(C) = 0.510701	
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61	

DIVERGE 0.873262	DIVERGE 0.881078	DIVERGE 0.888904	DIVERGE 0.896749	DIVERGE 0.904610	DIVERGE 0.912485	DIVERGE 0.920377	DIVERGE 0.928284	DIVERGE 0.936202	DIVERGE 0.944142	1.19
G(C) = 0.549911	G(C) = 0.542983	G(C) = 0.540024	G(C) = 0.537095	G(C) = 0.534177	G(C) = 0.531269	G(C) = 0.528371	G(C) = 0.525483	G(C) = 0.522605	G(C) = 0.519734	
DIVERGE 0.884425	DIVERGE 0.892328	DIVERGE 0.900270	DIVERGE 0.908217	DIVERGE 0.916180	DIVERGE 0.924158	DIVERGE 0.932164	DIVERGE 0.940189	DIVERGE 0.948192	DIVERGE 0.956224	1.18
G(C) = 0.541703	G(C) = 0.538740	G(C) = 0.535795	G(C) = 0.532843	G(C) = 0.529910	G(C) = 0.526986	G(C) = 0.524075	G(C) = 0.521173	G(C) = 0.518292	G(C) = 0.515420	
DIVERGE 0.895762	DIVERGE 0.903714	DIVERGE 0.911702	DIVERGE 0.919694	DIVERGE 0.927671	DIVERGE 0.935695	DIVERGE 0.943756	DIVERGE 0.951773	DIVERGE 0.959829	DIVERGE 0.967918	1.17
G(C) = 0.537485	G(C) = 0.534507	G(C) = 0.531539	G(C) = 0.528581	G(C) = 0.525633	G(C) = 0.522696	G(C) = 0.519770	G(C) = 0.516853	G(C) = 0.513948	G(C) = 0.511052	
DIVERGE 0.907996	DIVERGE 0.915818	DIVERGE 0.923657	DIVERGE 0.931514	DIVERGE 0.939368	DIVERGE 0.947276	DIVERGE 0.955207	DIVERGE 0.963112	DIVERGE 0.971054	DIVERGE 0.979013	1.16
G(C) = 0.533257	G(C) = 0.530264	G(C) = 0.527280	G(C) = 0.524309	G(C) = 0.521345	G(C) = 0.518394	G(C) = 0.515453	G(C) = 0.512523	G(C) = 0.509603	G(C) = 0.506694	
DIVERGE 0.918810	DIVERGE 0.926638	DIVERGE 0.935485	DIVERGE 0.943349	DIVERGE 0.951232	DIVERGE 0.959031	DIVERGE 0.966249	DIVERGE 0.976595	DIVERGE 0.984339	DIVERGE 0.992306	1.15
G(C) = 0.509018	G(C) = 0.506010	G(C) = 0.503012	G(C) = 0.500024	G(C) = 0.497047	G(C) = 0.494081	G(C) = 0.511126	G(C) = 0.508181	G(C) = 0.505247	G(C) = 0.502325	
DIVERGE 0.930245	DIVERGE 0.938082	DIVERGE 0.946932	DIVERGE 0.955812	DIVERGE 0.963705	DIVERGE 0.972116	DIVERGE 0.980545	DIVERGE 0.988993	DIVERGE 0.997456	DIVERGE 1.005942	1.14
G(C) = 0.524769	G(C) = 0.521745	G(C) = 0.518732	G(C) = 0.515730	G(C) = 0.512738	G(C) = 0.509759	G(C) = 0.506788	G(C) = 0.503829	G(C) = 0.500881	G(C) = 0.497944	
DIVERGE 0.942024	DIVERGE 0.950451	DIVERGE 0.958919	DIVERGE 0.967405	DIVERGE 0.976810	DIVERGE 0.984434	DIVERGE 0.992878	DIVERGE 1.001338	DIVERGE 1.010161	DIVERGE 1.018720	1.13
G(C) = 0.520529	G(C) = 0.517471	G(C) = 0.514422	G(C) = 0.511425	G(C) = 0.508419	G(C) = 0.505424	G(C) = 0.502442	G(C) = 0.499468	G(C) = 0.496504	G(C) = 0.493554	
DIVERGE 0.953990	DIVERGE 0.962490	DIVERGE 0.971351	DIVERGE 0.979838	DIVERGE 0.988252	DIVERGE 0.996862	DIVERGE 1.005551	DIVERGE 1.014428	DIVERGE 1.022824	DIVERGE 1.031849	1.12
G(C) = 0.518238	G(C) = 0.515185	G(C) = 0.512141	G(C) = 0.509109	G(C) = 0.506088	G(C) = 0.501078	G(C) = 0.498080	G(C) = 0.495092	G(C) = 0.492116	G(C) = 0.489151	
DIVERGE 0.965834	DIVERGE 0.974381	DIVERGE 0.983274	DIVERGE 0.991895	DIVERGE 1.000752	DIVERGE 1.009492	DIVERGE 1.018267	DIVERGE 1.027088	DIVERGE 1.035884	DIVERGE 1.044722	1.11
G(C) = 0.511957	G(C) = 0.508987	G(C) = 0.505829	G(C) = 0.502792	G(C) = 0.499746	G(C) = 0.496722	G(C) = 0.493708	G(C) = 0.490707	G(C) = 0.487716	G(C) = 0.484739	
DIVERGE 0.978055	DIVERGE 0.986947	DIVERGE 0.995892	DIVERGE 1.004489	DIVERGE 1.013355	DIVERGE 1.022253	DIVERGE 1.031131	DIVERGE 1.040051	DIVERGE 1.048982	DIVERGE 1.057952	1.10
G(C) = 0.507884	G(C) = 0.504979	G(C) = 0.501905	G(C) = 0.498443	G(C) = 0.495393	G(C) = 0.492354	G(C) = 0.489329	G(C) = 0.486310	G(C) = 0.483305	G(C) = 0.480313	
-1.60	-1.59	-1.58	-1.57	-1.56	-1.55	-1.54	-1.53	-1.52	-1.51	

DIVERGE 0.952205	DIVERGE 0.966283	DIVERGE 0.988047	DIVERGE 0.978348	DIVERGE 0.984060	DIVERGE 0.992002	DIVERGE 1.000125	DIVERGE 1.008196	DIVERGE 1.016274	DIVERGE 1.024356
G(C) = 0.516681	G(C) = 0.514034	G(C) = 0.511198	G(C) = 0.508371	G(C) = 0.505555	G(C) = 0.502743	G(C) = 0.499953	G(C) = 0.497167	G(C) = 0.494391	G(C) = 0.491625
DIVERGE 0.964253	DIVERGE 0.972367	DIVERGE 0.980456	DIVERGE 0.988504	DIVERGE 0.996504	DIVERGE 1.004424	DIVERGE 1.012378	DIVERGE 1.020151	DIVERGE 1.028334	DIVERGE 1.036423
G(C) = 0.512536	G(C) = 0.509669	G(C) = 0.506819	G(C) = 0.503979	G(C) = 0.501150	G(C) = 0.498330	G(C) = 0.495522	G(C) = 0.492729	G(C) = 0.489934	G(C) = 0.487159
DIVERGE 0.976622	DIVERGE 0.984605	DIVERGE 0.992526	DIVERGE 1.001320	DIVERGE 1.009452	DIVERGE 1.017702	DIVERGE 1.025968	DIVERGE 1.034261	DIVERGE 1.042651	DIVERGE 1.050969
G(C) = 0.508168	G(C) = 0.505294	G(C) = 0.502430	G(C) = 0.499577	G(C) = 0.496735	G(C) = 0.493902	G(C) = 0.491080	G(C) = 0.488269	G(C) = 0.485466	G(C) = 0.482677
DIVERGE 0.989096	DIVERGE 0.997189	DIVERGE 1.005183	DIVERGE 1.014020	DIVERGE 1.022284	DIVERGE 1.030767	DIVERGE 1.039104	DIVERGE 1.047509	DIVERGE 1.055917	DIVERGE 1.064261
G(C) = 0.503706	G(C) = 0.500828	G(C) = 0.498031	G(C) = 0.495154	G(C) = 0.492328	G(C) = 0.489463	G(C) = 0.486623	G(C) = 0.483754	G(C) = 0.480891	G(C) = 0.478148
DIVERGE 1.001695	DIVERGE 1.010121	DIVERGE 1.018525	DIVERGE 1.026967	DIVERGE 1.035425	DIVERGE 1.043932	DIVERGE 1.052397	DIVERGE 1.060815	DIVERGE 1.069440	DIVERGE 1.077981
G(C) = 0.499412	G(C) = 0.496511	G(C) = 0.493620	G(C) = 0.490741	G(C) = 0.487872	G(C) = 0.485014	G(C) = 0.482168	G(C) = 0.479322	G(C) = 0.476513	G(C) = 0.473699
DIVERGE 1.014445	DIVERGE 1.022985	DIVERGE 1.031524	DIVERGE 1.040081	DIVERGE 1.048637	DIVERGE 1.057232	DIVERGE 1.065843	DIVERGE 1.074476	DIVERGE 1.083125	DIVERGE 1.091754
G(C) = 0.495015	G(C) = 0.492109	G(C) = 0.489199	G(C) = 0.486305	G(C) = 0.483424	G(C) = 0.480553	G(C) = 0.477693	G(C) = 0.474843	G(C) = 0.472005	G(C) = 0.469177
DIVERGE 1.027934	DIVERGE 1.036476	DIVERGE 1.044633	DIVERGE 1.053308	DIVERGE 1.062052	DIVERGE 1.070815	DIVERGE 1.079444	DIVERGE 1.088200	DIVERGE 1.096871	DIVERGE 1.105782
G(C) = 0.466814	G(C) = 0.463985	G(C) = 0.461165	G(C) = 0.458355	G(C) = 0.455556	G(C) = 0.452767	G(C) = 0.449988	G(C) = 0.447220	G(C) = 0.444457	G(C) = 0.441707
DIVERGE 1.040363	DIVERGE 1.048148	DIVERGE 1.057019	DIVERGE 1.065715	DIVERGE 1.074529	DIVERGE 1.083362	DIVERGE 1.092218	DIVERGE 1.100983	DIVERGE 1.110087	DIVERGE 1.118962
G(C) = 0.438198	G(C) = 0.435258	G(C) = 0.432325	G(C) = 0.429420	G(C) = 0.426527	G(C) = 0.423644	G(C) = 0.420771	G(C) = 0.417914	G(C) = 0.415077	G(C) = 0.412245
DIVERGE 1.053841	DIVERGE 1.062468	DIVERGE 1.071358	DIVERGE 1.080278	DIVERGE 1.089216	DIVERGE 1.098178	DIVERGE 1.107153	DIVERGE 1.116155	DIVERGE 1.125176	DIVERGE 1.134214
G(C) = 0.409770	G(C) = 0.406915	G(C) = 0.404070	G(C) = 0.401237	G(C) = 0.398418	G(C) = 0.395608	G(C) = 0.392808	G(C) = 0.390021	G(C) = 0.387245	G(C) = 0.384488
DIVERGE 1.068935	DIVERGE 1.078028	DIVERGE 1.086983	DIVERGE 1.096205	DIVERGE 1.105071	DIVERGE 1.114077	DIVERGE 1.123264	DIVERGE 1.132093	DIVERGE 1.141041	DIVERGE 1.150173
G(C) = 0.377232	G(C) = 0.374382	G(C) = 0.371564	G(C) = 0.368758	G(C) = 0.365964	G(C) = 0.363181	G(C) = 0.360410	G(C) = 0.357651	G(C) = 0.354903	G(C) = 0.352167
-1.50	-1.49	-1.48	-1.47	-1.46	-1.45	-1.44	-1.43	-1.42	-1.41

DIVERGE 1.032478	DIVERGE 1.040605	DIVERGE 1.048749	DIVERGE 1.056905	DIVERGE 1.065088	DIVERGE 1.073205	DIVERGE 1.081499	DIVERGE 1.089732	DIVERGE 1.097984	DIVERGE 1.106256
G(C) = 0.489888	G(C) = 0.487123	G(C) = 0.484367	G(C) = 0.481620	G(C) = 0.478883	G(C) = 0.476155	G(C) = 0.473437	G(C) = 0.470729	G(C) = 0.468030	G(C) = 0.465339
DIVERGE 1.044784	DIVERGE 1.052824	DIVERGE 1.060866	DIVERGE 1.068934	DIVERGE 1.076928	DIVERGE 1.085138	DIVERGE 1.093487	DIVERGE 1.101816	DIVERGE 1.110165	DIVERGE 1.118524
G(C) = 0.464388	G(C) = 0.461629	G(C) = 0.458881	G(C) = 0.456142	G(C) = 0.453413	G(C) = 0.450694	G(C) = 0.447994	G(C) = 0.445294	G(C) = 0.442593	G(C) = 0.439912
DIVERGE 1.066604	DIVERGE 1.074957	DIVERGE 1.083427	DIVERGE 1.091818	DIVERGE 1.100208	DIVERGE 1.108653	DIVERGE 1.117163	DIVERGE 1.125669	DIVERGE 1.134168	DIVERGE 1.142683
G(C) = 0.436898	G(C) = 0.434126	G(C) = 0.431365	G(C) = 0.428615	G(C) = 0.425874	G(C) = 0.423142	G(C) = 0.420422	G(C) = 0.417710	G(C) = 0.415008	G(C) = 0.412317
DIVERGE 1.075081	DIVERGE 1.083271	DIVERGE 1.091754	DIVERGE 1.100252	DIVERGE 1.108752	DIVERGE 1.117339	DIVERGE 1.125904	DIVERGE 1.134481	DIVERGE 1.143069	DIVERGE 1.151728
G(C) = 0.410386	G(C) = 0.407612	G(C) = 0.404852	G(C) = 0.402077	G(C) = 0.399329	G(C) = 0.396583	G(C) = 0.393852	G(C) = 0.391127	G(C) = 0.388414	G(C) = 0.385713
DIVERGE 1.093480	DIVERGE 1.101948	DIVERGE 1.110754	DIVERGE 1.119280	DIVERGE 1.127027	DIVERGE 1.135884	DIVERGE 1.144388	DIVERGE 1.152981	DIVERGE 1.161688	DIVERGE 1.170375
G(C) = 0.382862	G(C) = 0.380018	G(C) = 0.377184	G(C) = 0.374362	G(C) = 0.371550	G(C) = 0.368750	G(C) = 0.365962	G(C) = 0.363185	G(C) = 0.360419	G(C) = 0.357664
DIVERGE 1.180482	DIVERGE 1.189191	DIVERGE 1.197919	DIVERGE 1.206687	DIVERGE 1.215437	DIVERGE 1.224227	DIVERGE 1.233029	DIVERGE 1.241871	DIVERGE 1.250707	DIVERGE 1.259587
G(C) = 0.355020	G(C) = 0.352287	G(C) = 0.349564	G(C) = 0.346853	G(C) = 0.344152	G(C) = 0.341462	G(C) = 0.338783	G(C) = 0.336115	G(C) = 0.333458	G(C) = 0.330812
DIVERGE 1.268438	DIVERGE 1.277304	DIVERGE 1.286188	DIVERGE 1.295119	DIVERGE 1.304052	DIVERGE 1.313029	DIVERGE 1.321997	DIVERGE 1.330989	DIVERGE 1.339981	DIVERGE 1.349017
G(C) = 0.328177	G(C) = 0.325553	G(C) = 0.322940	G(C) = 0.320337	G(C) = 0.317745	G(C) = 0.315164	G(C) = 0.312594	G(C) = 0.310035	G(C) = 0.307486	G(C) = 0.304948
DIVERGE 1.358054	DIVERGE 1.367090	DIVERGE 1.376127	DIVERGE 1.385202	DIVERGE 1.394278	DIVERGE 1.403393	DIVERGE 1.412508	DIVERGE 1.421662	DIVERGE 1.430816	DIVERGE 1.440009
G(C) = 0.302421	G(C) = 0.299904	G(C) = 0.297398	G(C) = 0.294902	G(C) = 0.292417	G(C) = 0.289942	G(C) = 0.287478	G(C) = 0.285024	G(C) = 0.282580	G(C) = 0.280147
DIVERGE 1.449202	DIVERGE 1.458395	DIVERGE 1.467618	DIVERGE 1.476841	DIVERGE 1.486103	DIVERGE 1.495365	DIVERGE 1.504666	DIVERGE 1.513967	DIVERGE 1.523268	DIVERGE 1.532607
G(C) = 0.277724	G(C) = 0.275312	G(C) = 0.272910	G(C) = 0.270518	G(C) = 0.268136	G(C) = 0.265764	G(C) = 0.263402	G(C) = 0.261050	G(C) = 0.258708	G(C) = 0.256376
DIVERGE 1.541946	DIVERGE 1.551286	DIVERGE 1.560627	DIVERGE 1.570000	DIVERGE 1.579373	DIVERGE 1.588746	DIVERGE 1.598120	DIVERGE 1.607494	DIVERGE 1.616868	DIVERGE 1.626243
G(C) = 0.253955	G(C) = 0.251644	G(C) = 0.249342	G(C) = 0.247050	G(C) = 0.244768	G(C) = 0.242495	G(C) = 0.240232	G(C) = 0.237978	G(C) = 0.235734	G(C) = 0.233499
DIVERGE 1.635617	DIVERGE 1.644991	DIVERGE 1.654365	DIVERGE 1.663740	DIVERGE 1.673114	DIVERGE 1.682489	DIVERGE 1.691863	DIVERGE 1.701238	DIVERGE 1.710612	DIVERGE 1.719987
G(C) = 0.231274	G(C) = 0.229058	G(C) = 0.226852	G(C) = 0.224645	G(C) = 0.222448	G(C) = 0.220260	G(C) = 0.218072	G(C) = 0.215893	G(C) = 0.213714	G(C) = 0.211544
DIVERGE 1.729361	DIVERGE 1.738736	DIVERGE 1.748110	DIVERGE 1.757485	DIVERGE 1.766859	DIVERGE 1.776234	DIVERGE 1.785608	DIVERGE 1.794983	DIVERGE 1.804357	DIVERGE 1.813732
G(C) = 0.209374	G(C) = 0.207204	G(C) = 0.205034	G(C) = 0.202873	G(C) = 0.200712	G(C) = 0.198560	G(C) = 0.196408	G(C) = 0.194265	G(C) = 0.192122	G(C) = 0.189988
DIVERGE 1.823106	DIVERGE 1.832481	DIVERGE 1.841855	DIVERGE 1.851230	DIVERGE 1.860604	DIVERGE 1.869979	DIVERGE 1.879353	DIVERGE 1.888728	DIVERGE 1.898102	DIVERGE 1.907477
G(C) = 0.187854	G(C) = 0.185719	G(C) = 0.183584	G(C) = 0.181458	G(C) = 0.179332	G(C) = 0.177215	G(C) = 0.175098	G(C) = 0.172980	G(C) = 0.170872	G(C) = 0.168764
-1.40	-1.39	-1.38	-1.37	-1.36	-1.35	-1.34	-1.33	-1.32	-1.31

DIVERGE 1.114547	DIVERGE 1.123959	DIVERGE 1.131184	DIVERGE 1.139550	DIVERGE 1.147929	DIVERGE 1.158330	DIVERGE 1.164795	DIVERGE 1.175206	DIVERGE 1.181862	DIVERGE 1.190184	1.19
G(C) = 0.481606	G(C) = 0.459192	G(C) = 0.450537	G(C) = 0.453901	G(C) = 0.451272	G(C) = 0.448052	G(C) = 0.446940	G(C) = 0.443435	G(C) = 0.440537	G(C) = 0.439248	
DIVERGE 1.126869	DIVERGE 1.137415	DIVERGE 1.145885	DIVERGE 1.154345	DIVERGE 1.162844	DIVERGE 1.171388	DIVERGE 1.178817	DIVERGE 1.188491	DIVERGE 1.197093	DIVERGE 1.203721	1.18
G(C) = 0.457297	G(C) = 0.454573	G(C) = 0.451317	G(C) = 0.449270	G(C) = 0.448531	G(C) = 0.444200	G(C) = 0.441377	G(C) = 0.438751	G(C) = 0.436159	G(C) = 0.433592	
DIVERGE 1.142648	DIVERGE 1.152145	DIVERGE 1.160719	DIVERGE 1.169319	DIVERGE 1.177942	DIVERGE 1.186586	DIVERGE 1.195262	DIVERGE 1.203964	DIVERGE 1.212693	DIVERGE 1.221446	1.17
G(C) = 0.452531	G(C) = 0.449358	G(C) = 0.447209	G(C) = 0.444031	G(C) = 0.441881	G(C) = 0.439340	G(C) = 0.436707	G(C) = 0.434081	G(C) = 0.431452	G(C) = 0.429531	
DIVERGE 1.158340	DIVERGE 1.167094	DIVERGE 1.175796	DIVERGE 1.184478	DIVERGE 1.193226	DIVERGE 1.201992	DIVERGE 1.210802	DIVERGE 1.219631	DIVERGE 1.228489	DIVERGE 1.237376	1.16
G(C) = 0.448215	G(C) = 0.445328	G(C) = 0.442552	G(C) = 0.439983	G(C) = 0.437323	G(C) = 0.434672	G(C) = 0.432028	G(C) = 0.429392	G(C) = 0.426764	G(C) = 0.424143	
DIVERGE 1.173251	DIVERGE 1.182151	DIVERGE 1.190977	DIVERGE 1.199827	DIVERGE 1.208703	DIVERGE 1.217605	DIVERGE 1.226525	DIVERGE 1.235486	DIVERGE 1.244464	DIVERGE 1.253504	1.15
G(C) = 0.443380	G(C) = 0.440593	G(C) = 0.438008	G(C) = 0.435327	G(C) = 0.432657	G(C) = 0.429994	G(C) = 0.427342	G(C) = 0.424698	G(C) = 0.422058	G(C) = 0.419429	
DIVERGE 1.189509	DIVERGE 1.197437	DIVERGE 1.206392	DIVERGE 1.215368	DIVERGE 1.224374	DIVERGE 1.233407	DIVERGE 1.242470	DIVERGE 1.251563	DIVERGE 1.260684	DIVERGE 1.269842	1.14
G(C) = 0.428758	G(C) = 0.426249	G(C) = 0.423251	G(C) = 0.420663	G(C) = 0.417955	G(C) = 0.425311	G(C) = 0.422649	G(C) = 0.419963	G(C) = 0.417345	G(C) = 0.414705	
DIVERGE 1.203868	DIVERGE 1.212816	DIVERGE 1.221984	DIVERGE 1.231106	DIVERGE 1.240246	DIVERGE 1.249412	DIVERGE 1.258605	DIVERGE 1.267836	DIVERGE 1.277094	DIVERGE 1.286395	1.13
G(C) = 0.434113	G(C) = 0.431296	G(C) = 0.428698	G(C) = 0.425890	G(C) = 0.423300	G(C) = 0.420819	G(C) = 0.417947	G(C) = 0.415262	G(C) = 0.412525	G(C) = 0.409973	
DIVERGE 1.219445	DIVERGE 1.228563	DIVERGE 1.237616	DIVERGE 1.247024	DIVERGE 1.256425	DIVERGE 1.265828	DIVERGE 1.274959	DIVERGE 1.284324	DIVERGE 1.293722	DIVERGE 1.303113	1.12
G(C) = 0.429450	G(C) = 0.426733	G(C) = 0.424016	G(C) = 0.421309	G(C) = 0.418609	G(C) = 0.415916	G(C) = 0.413236	G(C) = 0.410563	G(C) = 0.407897	G(C) = 0.405239	
DIVERGE 1.235153	DIVERGE 1.244477	DIVERGE 1.253828	DIVERGE 1.263205	DIVERGE 1.272617	DIVERGE 1.282005	DIVERGE 1.291529	DIVERGE 1.301031	DIVERGE 1.310569	DIVERGE 1.320142	1.11
G(C) = 0.424767	G(C) = 0.422051	G(C) = 0.419334	G(C) = 0.416616	G(C) = 0.413905	G(C) = 0.411209	G(C) = 0.408518	G(C) = 0.405836	G(C) = 0.403163	G(C) = 0.400495	
DIVERGE 1.251110	DIVERGE 1.260570	DIVERGE 1.270058	DIVERGE 1.279577	DIVERGE 1.289125	DIVERGE 1.298705	DIVERGE 1.308317	DIVERGE 1.317962	DIVERGE 1.327644	DIVERGE 1.337361	1.10
G(C) = 0.420125	G(C) = 0.417379	G(C) = 0.414643	G(C) = 0.411918	G(C) = 0.409193	G(C) = 0.406491	G(C) = 0.403791	G(C) = 0.401101	G(C) = 0.398419	G(C) = 0.395743	
-1.30	-1.29	-1.28	-1.27	-1.26	-1.25	-1.24	-1.23	-1.22	-1.21	

DIVERGE 1.199715	DIVERGE 1.207274	DIVERGE 1.216863	DIVERGE 1.224452	DIVERGE 1.233133	DIVERGE 1.241813	DIVERGE 1.250539	DIVERGE 1.258298	DIVERGE 1.266078	DIVERGE 1.274888	1.19
G(C) = 0.435883	G(C) = 0.433086	G(C) = 0.430515	G(C) = 0.427951	G(C) = 0.425392	G(C) = 0.422839	G(C) = 0.420292	G(C) = 0.417749	G(C) = 0.415212	G(C) = 0.412679	
DIVERGE 1.214378	DIVERGE 1.223087	DIVERGE 1.231795	DIVERGE 1.240536	DIVERGE 1.249319	DIVERGE 1.258137	DIVERGE 1.266980	DIVERGE 1.275860	DIVERGE 1.284810	DIVERGE 1.293779	1.18
G(C) = 0.430956	G(C) = 0.428371	G(C) = 0.425790	G(C) = 0.423215	G(C) = 0.420646	G(C) = 0.418083	G(C) = 0.415525	G(C) = 0.412973	G(C) = 0.410425	G(C) = 0.407881	
DIVERGE 1.230237	DIVERGE 1.238958	DIVERGE 1.247725	DIVERGE 1.256788	DIVERGE 1.265767	DIVERGE 1.274660	DIVERGE 1.283651	DIVERGE 1.292640	DIVERGE 1.301751	DIVERGE 1.310862	1.17
G(C) = 0.426247	G(C) = 0.423650	G(C) = 0.421059	G(C) = 0.418474	G(C) = 0.415895	G(C) = 0.413322	G(C) = 0.410754	G(C) = 0.408192	G(C) = 0.405633	G(C) = 0.403080	
DIVERGE 1.246254	DIVERGE 1.255248	DIVERGE 1.264335	DIVERGE 1.273148	DIVERGE 1.282093	DIVERGE 1.291188	DIVERGE 1.300326	DIVERGE 1.309697	DIVERGE 1.318910	DIVERGE 1.328159	1.16
G(C) = 0.421529	G(C) = 0.418922	G(C) = 0.416321	G(C) = 0.413727	G(C) = 0.411139	G(C) = 0.408555	G(C) = 0.405978	G(C) = 0.403405	G(C) = 0.400837	G(C) = 0.398274	
DIVERGE 1.262557	DIVERGE 1.271643	DIVERGE 1.280782	DIVERGE 1.289113	DIVERGE 1.298113	DIVERGE 1.306348	DIVERGE 1.315619	DIVERGE 1.326025	DIVERGE 1.336292	DIVERGE 1.346588	1.15
G(C) = 0.418924	G(C) = 0.416109	G(C) = 0.413577	G(C) = 0.409974	G(C) = 0.406376	G(C) = 0.403793	G(C) = 0.401196	G(C) = 0.398614	G(C) = 0.396037	G(C) = 0.393464	
DIVERGE 1.279329	DIVERGE 1.288251	DIVERGE 1.297511	DIVERGE 1.306808	DIVERGE 1.316142	DIVERGE 1.325517	DIVERGE 1.334935	DIVERGE 1.344395	DIVERGE 1.353851	DIVERGE 1.363405	1.14
G(C) = 0.412079	G(C) = 0.409447	G(C) = 0.406827	G(C) = 0.404214	G(C) = 0.401607	G(C) = 0.399006	G(C) = 0.396410	G(C) = 0.393819	G(C) = 0.391232	G(C) = 0.388650	
DIVERGE 1.295713	DIVERGE 1.305074	DIVERGE 1.314478	DIVERGE 1.323915	DIVERGE 1.333383	DIVERGE 1.342813	DIVERGE 1.352474	DIVERGE 1.362098	DIVERGE 1.371743	DIVERGE 1.381449	1.13
G(C) = 0.407334	G(C) = 0.404699	G(C) = 0.402071	G(C) = 0.399450	G(C) = 0.396834	G(C) = 0.394223	G(C) = 0.391619	G(C) = 0.389019	G(C) = 0.386424	G(C) = 0.383833	
DIVERGE 1.312623	DIVERGE 1.322124	DIVERGE 1.331667	DIVERGE 1.341250	DIVERGE 1.350874	DIVERGE 1.360543	DIVERGE 1.370257	DIVERGE 1.380016	DIVERGE 1.389828	DIVERGE 1.399688	1.12
G(C) = 0.402589	G(C) = 0.399945	G(C) = 0.397308	G(C) = 0.394678	G(C) = 0.392054	G(C) = 0.389435	G(C) = 0.386822	G(C) = 0.384214	G(C) = 0.381610	G(C) = 0.379011	
DIVERGE 1.329752	DIVERGE 1.339401	DIVERGE 1.349098	DIVERGE 1.358818	DIVERGE 1.368593	DIVERGE 1.378411	DIVERGE 1.388277	DIVERGE 1.398189	DIVERGE 1.408139	DIVERGE 1.418172	1.11
G(C) = 0.397836	G(C) = 0.395194	G(C) = 0.392559	G(C) = 0.389931	G(C) = 0.387309	G(C) = 0.384692	G(C) = 0.382081	G(C) = 0.379475	G(C) = 0.376873	G(C) = 0.374279	
DIVERGE 1.347117	DIVERGE 1.356913	DIVERGE 1.366746	DIVERGE 1.376628	DIVERGE 1.386553	DIVERGE 1.396523	DIVERGE 1.406543	DIVERGE 1.416612	DIVERGE 1.426728	DIVERGE 1.436914	1.10
G(C) = 0.393278	G(C) = 0.390617	G(C) = 0.387964	G(C) = 0.385318	G(C) = 0.382677	G(C) = 0.379043	G(C) = 0.377214	G(C) = 0.374591	G(C) = 0.371971	G(C) = 0.369358	
-1.20	-1.19	-1.18	-1.17	-1.16	-1.15	-1.14	-1.13	-1.12	-1.11	

DIVERGE 1.295777	DIVERGE 1.294688	DIVERGE 1.302638	DIVERGE 1.312834	DIVERGE 1.321878	DIVERGE 1.330765	DIVERGE 1.339802	DIVERGE 1.348092	DIVERGE 1.358334	DIVERGE 1.367931	1.10
G(C) = 0.419150	G(C) = 0.427625	G(C) = 0.435103	G(C) = 0.442595	G(C) = 0.450070	G(C) = 0.457557	G(C) = 0.465247	G(C) = 0.472539	G(C) = 0.480032	G(C) = 0.487521	
DIVERGE 1.362766	DIVERGE 1.311841	DIVERGE 1.320140	DIVERGE 1.330384	DIVERGE 1.339216	DIVERGE 1.348118	DIVERGE 1.357410	DIVERGE 1.367157	DIVERGE 1.374658	DIVERGE 1.383214	1.19
G(C) = 0.405341	G(C) = 0.412806	G(C) = 0.420274	G(C) = 0.427745	G(C) = 0.435218	G(C) = 0.442695	G(C) = 0.450174	G(C) = 0.457654	G(C) = 0.465139	G(C) = 0.472619	
DIVERGE 1.392017	DIVERGE 1.329216	DIVERGE 1.338442	DIVERGE 1.347767	DIVERGE 1.357102	DIVERGE 1.366408	DIVERGE 1.376646	DIVERGE 1.386148	DIVERGE 1.395203	DIVERGE 1.403044	1.18
G(C) = 0.402525	G(C) = 0.397584	G(C) = 0.395442	G(C) = 0.392002	G(C) = 0.390365	G(C) = 0.387831	G(C) = 0.385299	G(C) = 0.382768	G(C) = 0.380235	G(C) = 0.377711	
DIVERGE 1.397466	DIVERGE 1.349814	DIVERGE 1.356219	DIVERGE 1.365661	DIVERGE 1.375141	DIVERGE 1.384716	DIVERGE 1.394324	DIVERGE 1.402898	DIVERGE 1.412376	DIVERGE 1.421819	1.17
G(C) = 0.395714	G(C) = 0.393159	G(C) = 0.390606	G(C) = 0.388056	G(C) = 0.385508	G(C) = 0.382965	G(C) = 0.380422	G(C) = 0.377881	G(C) = 0.375341	G(C) = 0.372802	
DIVERGE 1.358147	DIVERGE 1.364845	DIVERGE 1.374187	DIVERGE 1.383830	DIVERGE 1.393458	DIVERGE 1.403173	DIVERGE 1.412846	DIVERGE 1.422781	DIVERGE 1.432281	DIVERGE 1.441848	1.16
G(C) = 0.390095	G(C) = 0.389328	G(C) = 0.385767	G(C) = 0.383208	G(C) = 0.380651	G(C) = 0.378096	G(C) = 0.375544	G(C) = 0.372992	G(C) = 0.370442	G(C) = 0.367892	
DIVERGE 1.373058	DIVERGE 1.382711	DIVERGE 1.392417	DIVERGE 1.402178	DIVERGE 1.411996	DIVERGE 1.421878	DIVERGE 1.431815	DIVERGE 1.441820	DIVERGE 1.451865	DIVERGE 1.462028	1.15
G(C) = 0.386072	G(C) = 0.383497	G(C) = 0.380928	G(C) = 0.378357	G(C) = 0.375791	G(C) = 0.373226	G(C) = 0.370664	G(C) = 0.368103	G(C) = 0.365542	G(C) = 0.362982	
DIVERGE 1.391208	DIVERGE 1.401316	DIVERGE 1.410861	DIVERGE 1.420954	DIVERGE 1.430748	DIVERGE 1.440690	DIVERGE 1.450839	DIVERGE 1.461113	DIVERGE 1.471358	DIVERGE 1.481676	1.14
G(C) = 0.381248	G(C) = 0.378682	G(C) = 0.376082	G(C) = 0.373524	G(C) = 0.370929	G(C) = 0.368355	G(C) = 0.365783	G(C) = 0.363212	G(C) = 0.360642	G(C) = 0.358072	
DIVERGE 1.409861	DIVERGE 1.419868	DIVERGE 1.429939	DIVERGE 1.439952	DIVERGE 1.449831	DIVERGE 1.459743	DIVERGE 1.470323	DIVERGE 1.480674	DIVERGE 1.491057	DIVERGE 1.501399	1.13
G(C) = 0.376416	G(C) = 0.373824	G(C) = 0.371235	G(C) = 0.368648	G(C) = 0.366064	G(C) = 0.363482	G(C) = 0.360901	G(C) = 0.358321	G(C) = 0.355742	G(C) = 0.353163	
DIVERGE 1.428248	DIVERGE 1.438378	DIVERGE 1.448587	DIVERGE 1.458820	DIVERGE 1.468138	DIVERGE 1.479123	DIVERGE 1.489937	DIVERGE 1.500925	DIVERGE 1.511109	DIVERGE 1.521787	1.12
G(C) = 0.371582	G(C) = 0.368982	G(C) = 0.366386	G(C) = 0.363790	G(C) = 0.361198	G(C) = 0.358607	G(C) = 0.356018	G(C) = 0.353429	G(C) = 0.350841	G(C) = 0.348253	
DIVERGE 1.447149	DIVERGE 1.457444	DIVERGE 1.467821	DIVERGE 1.478223	DIVERGE 1.488715	DIVERGE 1.499274	DIVERGE 1.509905	DIVERGE 1.520815	DIVERGE 1.531403	DIVERGE 1.542274	1.11
G(C) = 0.366743	G(C) = 0.364158	G(C) = 0.361583	G(C) = 0.359010	G(C) = 0.356430	G(C) = 0.353731	G(C) = 0.351134	G(C) = 0.348537	G(C) = 0.345940	G(C) = 0.343344	1.10
-1.10	-1.09	-1.08	-1.07	-1.06	-1.05	-1.04	-1.03	-1.02	-1.01	

DIVERGE 1.376883	DIVERGE 1.386309	DIVERGE 1.395987	DIVERGE 1.405452	DIVERGE 1.415080	DIVERGE 1.424687	DIVERGE 1.434403	DIVERGE 1.444211	DIVERGE 1.454052	DIVERGE 1.464050	1.19
G(C) = 0.395029	G(C) = 0.392519	G(C) = 0.390018	G(C) = 0.377513	G(C) = 0.375009	G(C) = 0.372509	G(C) = 0.370000	G(C) = 0.367493	G(C) = 0.364984	G(C) = 0.362474	
DIVERGE 1.395838	DIVERGE 1.406118	DIVERGE 1.414769	DIVERGE 1.424489	DIVERGE 1.434214	DIVERGE 1.444083	DIVERGE 1.454014	DIVERGE 1.464015	DIVERGE 1.474064	DIVERGE 1.484238	1.18
G(C) = 0.390103	G(C) = 0.377587	G(C) = 0.375072	G(C) = 0.372559	G(C) = 0.370043	G(C) = 0.367523	G(C) = 0.365004	G(C) = 0.362484	G(C) = 0.359961	G(C) = 0.357437	
DIVERGE 1.414371	DIVERGE 1.424082	DIVERGE 1.433805	DIVERGE 1.443787	DIVERGE 1.453745	DIVERGE 1.463778	DIVERGE 1.473987	DIVERGE 1.484275	DIVERGE 1.494349	DIVERGE 1.504103	1.17
G(C) = 0.375183	G(C) = 0.372658	G(C) = 0.370129	G(C) = 0.367601	G(C) = 0.365072	G(C) = 0.362542	G(C) = 0.360011	G(C) = 0.357477	G(C) = 0.354942	G(C) = 0.352403	
DIVERGE 1.433877	DIVERGE 1.443302	DIVERGE 1.453284	DIVERGE 1.463288	DIVERGE 1.473059	DIVERGE 1.483780	DIVERGE 1.494331	DIVERGE 1.504418	DIVERGE 1.514868	DIVERGE 1.525445	1.16
G(C) = 0.370363	G(C) = 0.367724	G(C) = 0.365185	G(C) = 0.362645	G(C) = 0.360105	G(C) = 0.357563	G(C) = 0.355018	G(C) = 0.352473	G(C) = 0.349924	G(C) = 0.347372	
DIVERGE 1.452877	DIVERGE 1.462780	DIVERGE 1.472957	DIVERGE 1.483215	DIVERGE 1.493241	DIVERGE 1.503555	DIVERGE 1.514482	DIVERGE 1.525035	DIVERGE 1.535711	DIVERGE 1.546470	1.15
G(C) = 0.365342	G(C) = 0.362793	G(C) = 0.360243	G(C) = 0.357692	G(C) = 0.355139	G(C) = 0.352580	G(C) = 0.350029	G(C) = 0.347470	G(C) = 0.344909	G(C) = 0.342344	
DIVERGE 1.472238	DIVERGE 1.482523	DIVERGE 1.492895	DIVERGE 1.503326	DIVERGE 1.513850	DIVERGE 1.524456	DIVERGE 1.535156	DIVERGE 1.545944	DIVERGE 1.556927	DIVERGE 1.567868	1.14
G(C) = 0.360422	G(C) = 0.357882	G(C) = 0.355321	G(C) = 0.352739	G(C) = 0.350175	G(C) = 0.347610	G(C) = 0.345042	G(C) = 0.342471	G(C) = 0.339897	G(C) = 0.337323	
DIVERGE 1.492067	DIVERGE 1.502538	DIVERGE 1.513085	DIVERGE 1.523711	DIVERGE 1.534439	DIVERGE 1.545248	DIVERGE 1.556147	DIVERGE 1.567144	DIVERGE 1.578240	DIVERGE 1.589438	1.13
G(C) = 0.355503	G(C) = 0.352932	G(C) = 0.350381	G(C) = 0.347789	G(C) = 0.345214	G(C) = 0.342637	G(C) = 0.340058	G(C) = 0.337478	G(C) = 0.334890	G(C) = 0.332302	
DIVERGE 1.512170	DIVERGE 1.522828	DIVERGE 1.533564	DIVERGE 1.544387	DIVERGE 1.555315	DIVERGE 1.566329	DIVERGE 1.577437	DIVERGE 1.588648	DIVERGE 1.599960	DIVERGE 1.611384	1.12
G(C) = 0.350583	G(C) = 0.348003	G(C) = 0.345422	G(C) = 0.342839	G(C) = 0.340254	G(C) = 0.337668	G(C) = 0.335078	G(C) = 0.332483	G(C) = 0.329885	G(C) = 0.327285	
DIVERGE 1.532925	DIVERGE 1.543404	DIVERGE 1.554141	DIVERGE 1.565198	DIVERGE 1.576450	DIVERGE 1.587711	DIVERGE 1.599032	DIVERGE 1.610458	DIVERGE 1.621984	DIVERGE 1.633643	1.11
G(C) = 0.345684	G(C) = 0.343075	G(C) = 0.340484	G(C) = 0.337891	G(C) = 0.335296	G(C) = 0.332699	G(C) = 0.330098	G(C) = 0.327484	G(C) = 0.324866	G(C) = 0.322273	
DIVERGE 1.553228	DIVERGE 1.564277	DIVERGE 1.575427	DIVERGE 1.586835	DIVERGE 1.597889	DIVERGE 1.609401	DIVERGE 1.620940	DIVERGE 1.632588	DIVERGE 1.644251	DIVERGE 1.656230	1.10
G(C) = 0.343746	G(C) = 0.341138	G(C) = 0.338548	G(C) = 0.332945	G(C) = 0.330341	G(C) = 0.327734	G(C) = 0.325123	G(C) = 0.322509	G(C) = 0.319890	G(C) = 0.317257	
-1.00	-0.99	-0.98	-0.97	-0.96	-0.95	-0.94	-0.93	-0.92	-0.91	

DIVERGE 1.474087	DIVERGE 1.494357	DIVERGE 1.484415	DIVERGE 1.524701	DIVERGE 1.516083	DIVERGE 1.526658	DIVERGE 1.536128	DIVERGE 1.546802	DIVERGE 1.557677	DIVERGE 1.566441										
G(C) = 0.359981	G(C) = 0.357445	G(C) = 0.354928	G(C) = 0.352439	G(C) = 0.349976	G(C) = 0.347543	G(C) = 0.344809	G(C) = 0.342289	G(C) = 0.339721	G(C) = 0.337188										1.18
DIVERGE 1.484477	DIVERGE 1.504800	DIVERGE 1.515213	DIVERGE 1.525719	DIVERGE 1.536318	DIVERGE 1.547018	DIVERGE 1.557818	DIVERGE 1.568724	DIVERGE 1.579735	DIVERGE 1.590867										
G(C) = 0.354303	G(C) = 0.352379	G(C) = 0.349844	G(C) = 0.347305	G(C) = 0.344764	G(C) = 0.342215	G(C) = 0.339654	G(C) = 0.337106	G(C) = 0.334542	G(C) = 0.331971										1.17
DIVERGE 1.515143	DIVERGE 1.525975	DIVERGE 1.536902	DIVERGE 1.547926	DIVERGE 1.557848	DIVERGE 1.568777	DIVERGE 1.579812	DIVERGE 1.590957	DIVERGE 1.602217	DIVERGE 1.613586										
G(C) = 0.348862	G(C) = 0.347317	G(C) = 0.344768	G(C) = 0.342219	G(C) = 0.339657	G(C) = 0.337094	G(C) = 0.334525	G(C) = 0.331951	G(C) = 0.329370	G(C) = 0.326782										1.16
DIVERGE 1.556057	DIVERGE 1.546943	DIVERGE 1.557889	DIVERGE 1.568934	DIVERGE 1.579867	DIVERGE 1.591067	DIVERGE 1.602281	DIVERGE 1.613512	DIVERGE 1.625022	DIVERGE 1.636629										
G(C) = 0.344817	G(C) = 0.343258	G(C) = 0.339695	G(C) = 0.337127	G(C) = 0.334554	G(C) = 0.331976	G(C) = 0.329392	G(C) = 0.326802	G(C) = 0.324205	G(C) = 0.321600										1.15
DIVERGE 1.567044	DIVERGE 1.578308	DIVERGE 1.578278	DIVERGE 1.590251	DIVERGE 1.601836	DIVERGE 1.613295	DIVERGE 1.624751	DIVERGE 1.636232	DIVERGE 1.648180	DIVERGE 1.660234										
G(C) = 0.329776	G(C) = 0.327203	G(C) = 0.324626	G(C) = 0.322044	G(C) = 0.329457	G(C) = 0.326864	G(C) = 0.324265	G(C) = 0.321659	G(C) = 0.319049	G(C) = 0.316429										1.14
DIVERGE 1.578692	DIVERGE 1.590078	DIVERGE 1.601370	DIVERGE 1.612781	DIVERGE 1.624304	DIVERGE 1.635949	DIVERGE 1.647716	DIVERGE 1.659612	DIVERGE 1.671641	DIVERGE 1.683808										
G(C) = 0.324729	G(C) = 0.322159	G(C) = 0.329583	G(C) = 0.326987	G(C) = 0.324386	G(C) = 0.321779	G(C) = 0.319145	G(C) = 0.316524	G(C) = 0.313899	G(C) = 0.311260										1.13
DIVERGE 1.590743	DIVERGE 1.612158	DIVERGE 1.623666	DIVERGE 1.635332	DIVERGE 1.647088	DIVERGE 1.658982	DIVERGE 1.671014	DIVERGE 1.683174	DIVERGE 1.695471	DIVERGE 1.707914										
G(C) = 0.329767	G(C) = 0.327106	G(C) = 0.324505	G(C) = 0.321899	G(C) = 0.319281	G(C) = 0.316660	G(C) = 0.314032	G(C) = 0.311397	G(C) = 0.308753	G(C) = 0.306102										1.12
DIVERGE 1.602513	DIVERGE 1.624560	DIVERGE 1.636237	DIVERGE 1.648118	DIVERGE 1.659916	DIVERGE 1.671833	DIVERGE 1.683962	DIVERGE 1.696288	DIVERGE 1.707883	DIVERGE 1.720789										
G(C) = 0.324578	G(C) = 0.322058	G(C) = 0.319452	G(C) = 0.316830	G(C) = 0.314202	G(C) = 0.311568	G(C) = 0.308926	G(C) = 0.306276	G(C) = 0.303619	G(C) = 0.300957										1.11
DIVERGE 1.645447	DIVERGE 1.657282	DIVERGE 1.669243	DIVERGE 1.681442	DIVERGE 1.693713	DIVERGE 1.706123	DIVERGE 1.718678	DIVERGE 1.731378	DIVERGE 1.744231	DIVERGE 1.757243										
G(C) = 0.319456	G(C) = 0.317033	G(C) = 0.314405	G(C) = 0.311771	G(C) = 0.309132	G(C) = 0.306482	G(C) = 0.303827	G(C) = 0.301164	G(C) = 0.298493	G(C) = 0.295813										1.10
DIVERGE 1.668232	DIVERGE 1.680351	DIVERGE 1.692620	DIVERGE 1.705014	DIVERGE 1.717548	DIVERGE 1.730226	DIVERGE 1.743053	DIVERGE 1.756026	DIVERGE 1.769176	DIVERGE 1.782449										
G(C) = 0.314606	G(C) = 0.312004	G(C) = 0.309394	G(C) = 0.306778	G(C) = 0.304085	G(C) = 0.301403	G(C) = 0.298716	G(C) = 0.296030	G(C) = 0.293378	G(C) = 0.290692										1.09
-0.90	-0.89	-0.88	-0.87	-0.86	-0.85	-0.84	-0.83	-0.82	-0.81										

DIVERGE 1.579459	DIVERGE 1.590582	DIVERGE 1.601706	DIVERGE 1.613142	DIVERGE 1.624622	DIVERGE 1.636235	DIVERGE 1.647987	DIVERGE 1.659863	DIVERGE 1.671830	DIVERGE 1.684152										
G(C) = 0.334808	G(C) = 0.332042	G(C) = 0.329468	G(C) = 0.326896	G(C) = 0.324295	G(C) = 0.321695	G(C) = 0.319095	G(C) = 0.316464	G(C) = 0.313833	G(C) = 0.311150										1.19
DIVERGE 1.602119	DIVERGE 1.613478	DIVERGE 1.624972	DIVERGE 1.636584	DIVERGE 1.648353	DIVERGE 1.660202	DIVERGE 1.672268	DIVERGE 1.684495	DIVERGE 1.696852	DIVERGE 1.709373										
G(C) = 0.329994	G(C) = 0.326909	G(C) = 0.324215	G(C) = 0.321514	G(C) = 0.318804	G(C) = 0.316094	G(C) = 0.313753	G(C) = 0.311111	G(C) = 0.308458	G(C) = 0.305793										1.18
DIVERGE 1.625269	DIVERGE 1.636724	DIVERGE 1.648491	DIVERGE 1.660381	DIVERGE 1.672434	DIVERGE 1.684628	DIVERGE 1.696971	DIVERGE 1.709477	DIVERGE 1.722142	DIVERGE 1.734968										
G(C) = 0.324187	G(C) = 0.321584	G(C) = 0.318973	G(C) = 0.316353	G(C) = 0.313723	G(C) = 0.311083	G(C) = 0.308433	G(C) = 0.305770	G(C) = 0.303095	G(C) = 0.300409										1.17
DIVERGE 1.649424	DIVERGE 1.660324	DIVERGE 1.672352	DIVERGE 1.684548	DIVERGE 1.696882	DIVERGE 1.709370	DIVERGE 1.722023	DIVERGE 1.734844	DIVERGE 1.747841	DIVERGE 1.761005										
G(C) = 0.319988	G(C) = 0.318355	G(C) = 0.313739	G(C) = 0.311101	G(C) = 0.308452	G(C) = 0.305793	G(C) = 0.303129	G(C) = 0.300441	G(C) = 0.297747	G(C) = 0.295034										1.16
DIVERGE 1.673282	DIVERGE 1.684283	DIVERGE 1.696531	DIVERGE 1.709005	DIVERGE 1.721696	DIVERGE 1.734452	DIVERGE 1.747456	DIVERGE 1.760601	DIVERGE 1.773931	DIVERGE 1.787453										
G(C) = 0.313787	G(C) = 0.311150	G(C) = 0.308514	G(C) = 0.305858	G(C) = 0.303192	G(C) = 0.300515	G(C) = 0.297828	G(C) = 0.295125	G(C) = 0.292411	G(C) = 0.289683										1.15
DIVERGE 1.686119	DIVERGE 1.709578	DIVERGE 1.721187	DIVERGE 1.733358	DIVERGE 1.746884	DIVERGE 1.760003	DIVERGE 1.773290	DIVERGE 1.786764	DIVERGE 1.800432	DIVERGE 1.814303										
G(C) = 0.308515	G(C) = 0.305862	G(C) = 0.303199	G(C) = 0.300526	G(C) = 0.297842	G(C) = 0.295247	G(C) = 0.292541	G(C) = 0.289821	G(C) = 0.287088	G(C) = 0.284341										1.14
DIVERGE 1.701606	DIVERGE 1.713263	DIVERGE 1.746158	DIVERGE 1.759234	DIVERGE 1.772482	DIVERGE 1.785910	DIVERGE 1.799527	DIVERGE 1.813338	DIVERGE 1.827352	DIVERGE 1.841581										
G(C) = 0.303442	G(C) = 0.300773	G(C) = 0.298094	G(C) = 0.295405	G(C) = 0.292704	G(C) = 0.289993	G(C) = 0.287269	G(C) = 0.284532	G(C) = 0.281781	G(C) = 0.279016										1.13
DIVERGE 1.745269	DIVERGE 1.758313	DIVERGE 1.771525	DIVERGE 1.784928	DIVERGE 1.798477	DIVERGE 1.812252	DIVERGE 1.826188	DIVERGE 1.840343	DIVERGE 1.854714	DIVERGE 1.869308										
G(C) = 0.298278	G(C) = 0.295584	G(C) = 0.292888	G(C) = 0.290194	G(C) = 0.287478	G(C) = 0.284750	G(C) = 0.282020	G(C) = 0.279285	G(C) = 0.276457	G(C) = 0.273705										1.12
DIVERGE 1.772418	DIVERGE 1.785395	DIVERGE 1.797587	DIVERGE 1.810969	DIVERGE 1.824498	DIVERGE 1.838280	DIVERGE 1.852278	DIVERGE 1.867182	DIVERGE 1.882024	DIVERGE 1.897431										
G(C) = 0.269123	G(C) = 0.267424	G(C) = 0.267715	G(C) = 0.264995	G(C) = 0.262263	G(C) = 0.259518	G(C) = 0.276753	G(C) = 0.273983	G(C) = 0.271209	G(C) = 0.268413										1.11
DIVERGE 1.795888	DIVERGE 1.808623	DIVERGE 1.823485	DIVERGE 1.837437	DIVERGE 1.851728	DIVERGE 1.866188	DIVERGE 1.880817	DIVERGE 1.895652	DIVERGE 1.910788	DIVERGE 1.926152										
G(C) = 0.267878	G(C) = 0.265255	G(C) = 0.262541	G(C) = 0.273809	G(C) = 0.271090	G(C) = 0.274301	G(C) = 0.271530	G(C) = 0.268744	G(C) = 0.265945	G(C) = 0.263130										1.10
-0.80	-0.79	-0.78	-0.77	-0.76	-0.75	-0.74	-0.73	-0.72	-0.71										

DIVERGE 1.695487	DIVERGE 1.709203	DIVERGE 1.721749	DIVERGE 1.724645	DIVERGE 1.747738	DIVERGE 1.761125	DIVERGE 1.774541	DIVERGE 1.786262	DIVERGE 1.812253	DIVERGE 1.819472	1.18
G(C) = 0.309534	G(C) = 0.303695	G(C) = 0.323181	G(C) = 0.320453	G(C) = 0.287788	G(C) = 0.295036	G(C) = 0.292266	G(C) = 0.289516	G(C) = 0.286726	G(C) = 0.283914	
DIVERGE 1.720287	DIVERGE 1.734942	DIVERGE 1.748014	DIVERGE 1.761264	DIVERGE 1.774730	DIVERGE 1.788413	DIVERGE 1.802322	DIVERGE 1.816471	DIVERGE 1.830871	DIVERGE 1.845526	1.19
G(C) = 0.303114	G(C) = 0.300421	G(C) = 0.297713	G(C) = 0.294999	G(C) = 0.292249	G(C) = 0.289490	G(C) = 0.286712	G(C) = 0.283914	G(C) = 0.281095	G(C) = 0.278252	
DIVERGE 1.749025	DIVERGE 1.761249	DIVERGE 1.774669	DIVERGE 1.788246	DIVERGE 1.802143	DIVERGE 1.816219	DIVERGE 1.830529	DIVERGE 1.845107	DIVERGE 1.859945	DIVERGE 1.875024	1.17
G(C) = 0.287709	G(C) = 0.284932	G(C) = 0.282091	G(C) = 0.279213	G(C) = 0.276749	G(C) = 0.283094	G(C) = 0.281100	G(C) = 0.278939	G(C) = 0.275487	G(C) = 0.272815	
DIVERGE 1.774286	DIVERGE 1.787979	DIVERGE 1.801784	DIVERGE 1.815769	DIVERGE 1.829994	DIVERGE 1.844471	DIVERGE 1.859204	DIVERGE 1.874205	DIVERGE 1.889451	DIVERGE 1.905014	1.16
G(C) = 0.292316	G(C) = 0.289579	G(C) = 0.286825	G(C) = 0.284055	G(C) = 0.281268	G(C) = 0.278457	G(C) = 0.275628	G(C) = 0.272777	G(C) = 0.269903	G(C) = 0.267022	
DIVERGE 1.801177	DIVERGE 1.815114	DIVERGE 1.829272	DIVERGE 1.843358	DIVERGE 1.858011	DIVERGE 1.873179	DIVERGE 1.888328	DIVERGE 1.903773	DIVERGE 1.919517	DIVERGE 1.935574	1.15
G(C) = 0.296945	G(C) = 0.294182	G(C) = 0.291407	G(C) = 0.288614	G(C) = 0.275803	G(C) = 0.272971	G(C) = 0.270118	G(C) = 0.267243	G(C) = 0.264343	G(C) = 0.261417	
DIVERGE 1.829287	DIVERGE 1.843092	DIVERGE 1.857223	DIVERGE 1.872010	DIVERGE 1.887047	DIVERGE 1.902354	DIVERGE 1.917943	DIVERGE 1.933830	DIVERGE 1.950037	DIVERGE 1.966577	1.14
G(C) = 0.281578	G(C) = 0.278801	G(C) = 0.276009	G(C) = 0.273192	G(C) = 0.270350	G(C) = 0.267506	G(C) = 0.264631	G(C) = 0.261723	G(C) = 0.258809	G(C) = 0.255859	
DIVERGE 1.858032	DIVERGE 1.870715	DIVERGE 1.885641	DIVERGE 1.900823	DIVERGE 1.916274	DIVERGE 1.932007	DIVERGE 1.948042	DIVERGE 1.964396	DIVERGE 1.981083	DIVERGE 1.998103	1.13
G(C) = 0.276235	G(C) = 0.273458	G(C) = 0.270623	G(C) = 0.267730	G(C) = 0.254939	G(C) = 0.252094	G(C) = 0.259188	G(C) = 0.256249	G(C) = 0.253303	G(C) = 0.250333	
DIVERGE 1.884132	DIVERGE 1.898052	DIVERGE 1.914325	DIVERGE 1.930119	DIVERGE 1.945881	DIVERGE 1.961162	DIVERGE 1.976844	DIVERGE 1.995458	DIVERGE 2.012518	DIVERGE 2.030198	1.12
G(C) = 0.270906	G(C) = 0.268091	G(C) = 0.265259	G(C) = 0.262407	G(C) = 0.259538	G(C) = 0.256643	G(C) = 0.253726	G(C) = 0.250788	G(C) = 0.247823	G(C) = 0.244832	
DIVERGE 1.912701	DIVERGE 1.928168	DIVERGE 1.943897	DIVERGE 1.959926	DIVERGE 1.976213	DIVERGE 1.992829	DIVERGE 2.009770	DIVERGE 2.027057	DIVERGE 2.044713	DIVERGE 2.062748	1.11
G(C) = 0.265595	G(C) = 0.262763	G(C) = 0.259913	G(C) = 0.257045	G(C) = 0.254156	G(C) = 0.251243	G(C) = 0.248312	G(C) = 0.245355	G(C) = 0.242371	G(C) = 0.239372	
DIVERGE 1.941754	DIVERGE 1.957623	DIVERGE 1.973771	DIVERGE 1.990218	DIVERGE 2.006984	DIVERGE 2.024027	DIVERGE 2.041408	DIVERGE 2.059110	DIVERGE 2.077183	DIVERGE 2.095652	1.10
G(C) = 0.260000	G(C) = 0.257452	G(C) = 0.254886	G(C) = 0.252102	G(C) = 0.249297	G(C) = 0.246471	G(C) = 0.243621	G(C) = 0.240747	G(C) = 0.237847	G(C) = 0.234919	
-0.70	-0.69	-0.68	-0.67	-0.66	-0.65	-0.64	-0.63	-0.62	-0.61	

DIVERGE 1.830852	DIVERGE 1.843307	DIVERGE 1.860754	DIVERGE 1.878157	DIVERGE 1.891785	DIVERGE 1.903908	DIVERGE 1.924152	DIVERGE 1.942864	DIVERGE 1.958149	DIVERGE 1.975767	1.19
G(C) = 0.281078	G(C) = 0.278219	G(C) = 0.275332	G(C) = 0.272418	G(C) = 0.269472	G(C) = 0.266497	G(C) = 0.263499	G(C) = 0.260442	G(C) = 0.257359	G(C) = 0.254239	
DIVERGE 1.860492	DIVERGE 1.875718	DIVERGE 1.891266	DIVERGE 1.907146	DIVERGE 1.923379	DIVERGE 1.939978	DIVERGE 1.956974	DIVERGE 1.974387	DIVERGE 1.992246	DIVERGE 2.010581	1.18
G(C) = 0.275364	G(C) = 0.272491	G(C) = 0.269570	G(C) = 0.266619	G(C) = 0.263638	G(C) = 0.260625	G(C) = 0.257556	G(C) = 0.254478	G(C) = 0.251347	G(C) = 0.248173	
DIVERGE 1.880481	DIVERGE 1.896213	DIVERGE 1.912279	DIVERGE 1.928698	DIVERGE 1.945493	DIVERGE 1.962681	DIVERGE 1.980286	DIVERGE 1.998363	DIVERGE 2.016913	DIVERGE 2.035978	1.17
G(C) = 0.269717	G(C) = 0.266792	G(C) = 0.263837	G(C) = 0.260852	G(C) = 0.257833	G(C) = 0.254779	G(C) = 0.251687	G(C) = 0.248555	G(C) = 0.245379	G(C) = 0.242159	
DIVERGE 1.920874	DIVERGE 1.937209	DIVERGE 1.953789	DIVERGE 1.970705	DIVERGE 1.988152	DIVERGE 2.005925	DIVERGE 2.024179	DIVERGE 2.042907	DIVERGE 2.062140	DIVERGE 2.081893	1.16
G(C) = 0.264076	G(C) = 0.261121	G(C) = 0.258135	G(C) = 0.255117	G(C) = 0.252065	G(C) = 0.248970	G(C) = 0.245846	G(C) = 0.242674	G(C) = 0.239457	G(C) = 0.236191	
DIVERGE 1.941866	DIVERGE 1.958713	DIVERGE 1.985838	DIVERGE 2.003351	DIVERGE 2.021312	DIVERGE 2.039718	DIVERGE 2.058610	DIVERGE 2.078022	DIVERGE 2.097980	DIVERGE 2.118507	1.15
G(C) = 0.259484	G(C) = 0.256481	G(C) = 0.253446	G(C) = 0.250418	G(C) = 0.247334	G(C) = 0.244211	G(C) = 0.240047	G(C) = 0.236829	G(C) = 0.233553	G(C) = 0.230277	
DIVERGE 1.983469	DIVERGE 2.002729	DIVERGE 2.016403	DIVERGE 2.036489	DIVERGE 2.055044	DIVERGE 2.074072	DIVERGE 2.093919	DIVERGE 2.113718	DIVERGE 2.134413	DIVERGE 2.155747	1.14
G(C) = 0.252881	G(C) = 0.249672	G(C) = 0.246430	G(C) = 0.243154	G(C) = 0.240841	G(C) = 0.237485	G(C) = 0.234292	G(C) = 0.231050	G(C) = 0.227760	G(C) = 0.224417	
DIVERGE 2.016487	DIVERGE 2.033266	DIVERGE 2.051518	DIVERGE 2.070186	DIVERGE 2.089235	DIVERGE 2.108995	DIVERGE 2.129224	DIVERGE 2.150023	DIVERGE 2.171423	DIVERGE 2.192546	1.13
G(C) = 0.247329	G(C) = 0.244205	G(C) = 0.241230	G(C) = 0.238129	G(C) = 0.234995	G(C) = 0.231808	G(C) = 0.228584	G(C) = 0.225312	G(C) = 0.221950	G(C) = 0.218613	
DIVERGE 2.048069	DIVERGE 2.068409	DIVERGE 2.085193	DIVERGE 2.104148	DIVERGE 2.124267	DIVERGE 2.144588	DIVERGE 2.165395	DIVERGE 2.186895	DIVERGE 2.209070	DIVERGE 2.231987	1.12
G(C) = 0.241807	G(C) = 0.238753	G(C) = 0.235655	G(C) = 0.232540	G(C) = 0.229377	G(C) = 0.226172	G(C) = 0.222922	G(C) = 0.219623	G(C) = 0.216273	G(C) = 0.212868	
DIVERGE 2.081250	DIVERGE 2.102089	DIVERGE 2.119541	DIVERGE 2.138291	DIVERGE 2.158013	DIVERGE 2.178825	DIVERGE 2.200187	DIVERGE 2.224427	DIVERGE 2.247325	DIVERGE 2.271028	1.11
G(C) = 0.235318	G(C) = 0.232244	G(C) = 0.230138	G(C) = 0.226931	G(C) = 0.223667	G(C) = 0.220360	G(C) = 0.217028	G(C) = 0.213665	G(C) = 0.210613	G(C) = 0.207152	
DIVERGE 2.114818	DIVERGE 2.134258	DIVERGE 2.154288	DIVERGE 2.174742	DIVERGE 2.195703	DIVERGE 2.217364	DIVERGE 2.238615	DIVERGE 2.262557	DIVERGE 2.286244	DIVERGE 2.310728	1.10
G(C) = 0.230882	G(C) = 0.227759	G(C) = 0.224444	G(C) = 0.221431	G(C) = 0.218278	G(C) = 0.215054	G(C) = 0.211743	G(C) = 0.208402	G(C) = 0.205003	G(C) = 0.201557	
-0.60	-0.59	-0.58	-0.57	-0.56	-0.55	-0.54	-0.53	-0.52	-0.51	

DIVERGE 1.992851	DIVERGE 2.012431	DIVERGE 2.031538	DIVERGE 2.051212	DIVERGE 2.071469	DIVERGE 2.092413	DIVERGE 2.114251	DIVERGE 2.136993	DIVERGE 2.159855	DIVERGE 2.183277	1.18
G(C) = 0.251086	G(C) = 0.247895	G(C) = 0.244594	G(C) = 0.241291	G(C) = 0.237914	G(C) = 0.234489	G(C) = 0.231000	G(C) = 0.227447	G(C) = 0.223825	G(C) = 0.220129	
DIVERGE 2.026424	DIVERGE 2.046815	DIVERGE 2.068774	DIVERGE 2.090384	DIVERGE 2.110830	DIVERGE 2.132819	DIVERGE 2.156371	DIVERGE 1.179871	DIVERGE 2.203477	DIVERGE 2.226984	1.18
G(C) = 0.244953	G(C) = 0.241583	G(C) = 0.238281	G(C) = 0.234933	G(C) = 0.231545	G(C) = 0.228044	G(C) = 0.224475	G(C) = 0.220833	G(C) = 0.217113	G(C) = 0.213311	
DIVERGE 2.060546	DIVERGE 2.086405	DIVERGE 2.106962	DIVERGE 2.126142	DIVERGE 2.150451	DIVERGE 2.173519	DIVERGE 1.197449	DIVERGE 2.220319	DIVERGE 2.243009	DIVERGE 2.275216	1.17
G(C) = 0.235587	G(C) = 0.232054	G(C) = 0.228165	G(C) = 0.224148	G(C) = 0.220242	G(C) = 0.216189	G(C) = 0.212023	G(C) = 0.214257	G(C) = 0.210489	G(C) = 0.206582	
DIVERGE 2.108976	DIVERGE 2.129484	DIVERGE 2.149187	DIVERGE 2.169952	DIVERGE 2.190952	DIVERGE 2.215129	DIVERGE 2.240253	DIVERGE 2.264421	DIVERGE 2.293725	DIVERGE 2.322274	1.16
G(C) = 0.232874	G(C) = 0.229501	G(C) = 0.226058	G(C) = 0.222572	G(C) = 0.219007	G(C) = 0.215367	G(C) = 0.211649	G(C) = 0.207845	G(C) = 0.203948	G(C) = 0.199951	
DIVERGE 2.128766	DIVERGE 2.151663	DIVERGE 2.186220	DIVERGE 2.227782	DIVERGE 2.252124	DIVERGE 2.257422	DIVERGE 2.282783	DIVERGE 2.311253	DIVERGE 2.338867	DIVERGE 2.371137	1.15
G(C) = 0.229816	G(C) = 0.223497	G(C) = 0.220518	G(C) = 0.216437	G(C) = 0.212845	G(C) = 0.208145	G(C) = 0.203361	G(C) = 0.201485	G(C) = 0.197511	G(C) = 0.193429	
DIVERGE 2.177770	DIVERGE 2.200538	DIVERGE 2.224112	DIVERGE 2.246558	DIVERGE 2.272056	DIVERGE 2.302756	DIVERGE 2.329576	DIVERGE 2.358752	DIVERGE 2.388052	DIVERGE 2.418710	1.14
G(C) = 0.201017	G(C) = 0.217556	G(C) = 0.214030	G(C) = 0.210434	G(C) = 0.206762	G(C) = 0.203007	G(C) = 0.199154	G(C) = 0.195225	G(C) = 0.191180	G(C) = 0.187022	
DIVERGE 2.214962	DIVERGE 2.248235	DIVERGE 2.266440	DIVERGE 2.298984	DIVERGE 2.318461	DIVERGE 2.344539	DIVERGE 2.372949	DIVERGE 2.402816	DIVERGE 2.434677	DIVERGE 2.466021	1.13
G(C) = 0.215179	G(C) = 0.211591	G(C) = 0.208116	G(C) = 0.204478	G(C) = 0.200761	G(C) = 0.196958	G(C) = 0.193054	G(C) = 0.189069	G(C) = 0.184965	G(C) = 0.180741	
DIVERGE 2.258647	DIVERGE 2.286173	DIVERGE 2.325613	DIVERGE 2.352545	DIVERGE 2.383605	DIVERGE 2.389344	DIVERGE 2.416408	DIVERGE 2.449813	DIVERGE 2.483238	DIVERGE 2.516988	1.12
G(C) = 0.209403	G(C) = 0.205573	G(C) = 0.202274	G(C) = 0.198519	G(C) = 0.184944	G(C) = 0.191001	G(C) = 0.187069	G(C) = 0.183022	G(C) = 0.178867	G(C) = 0.174593	
DIVERGE 2.295645	DIVERGE 2.320988	DIVERGE 2.347352	DIVERGE 2.374608	DIVERGE 2.403423	DIVERGE 2.432311	DIVERGE 2.466415	DIVERGE 2.497467	DIVERGE 2.532545	DIVERGE 2.568147	1.11
G(C) = 0.203891	G(C) = 0.200134	G(C) = 0.196205	G(C) = 0.192012	G(C) = 0.189015	G(C) = 0.185158	G(C) = 0.181158	G(C) = 0.177087	G(C) = 0.172893	G(C) = 0.168574	
DIVERGE 2.326259	DIVERGE 2.362412	DIVERGE 2.369752	DIVERGE 2.412214	DIVERGE 2.447613	DIVERGE 2.476057	DIVERGE 2.511482	DIVERGE 2.548277	DIVERGE 2.581203	DIVERGE 2.618759	1.10
G(C) = 0.198045	G(C) = 0.194459	G(C) = 0.190815	G(C) = 0.187057	G(C) = 0.183276	G(C) = 0.179374	G(C) = 0.175374	G(C) = 0.171257	G(C) = 0.167045	G(C) = 0.162695	
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

DIVERGE 2.208629	DIVERGE 2.234468	DIVERGE 2.261481	DIVERGE 2.288648	DIVERGE 2.316031	DIVERGE 2.343778	DIVERGE 2.381818	DIVERGE 2.415524	DIVERGE 2.452079	DIVERGE 2.487401	1.19
G(C) = 0.219355	G(C) = 0.212500	G(C) = 0.208559	G(C) = 0.204529	G(C) = 0.200398	G(C) = 0.196176	G(C) = 0.191855	G(C) = 0.187437	G(C) = 0.182924	G(C) = 0.178327	
DIVERGE 2.259829	DIVERGE 2.283229	DIVERGE 2.312218	DIVERGE 2.342972	DIVERGE 2.374425	DIVERGE 2.407615	DIVERGE 2.443178	DIVERGE 2.480364	DIVERGE 2.519822	DIVERGE 2.561078	1.18
G(C) = 0.209421	G(C) = 0.205436	G(C) = 0.201350	G(C) = 0.197158	G(C) = 0.192853	G(C) = 0.188428	G(C) = 0.183878	G(C) = 0.179199	G(C) = 0.174388	G(C) = 0.169449	
DIVERGE 2.303428	DIVERGE 2.332883	DIVERGE 2.366024	DIVERGE 2.398648	DIVERGE 2.433175	DIVERGE 2.467484	DIVERGE 2.508281	DIVERGE 2.547137	DIVERGE 2.583995	DIVERGE 2.637816	1.17
G(C) = 0.202581	G(C) = 0.198473	G(C) = 0.194251	G(C) = 0.189905	G(C) = 0.185427	G(C) = 0.180805	G(C) = 0.176032	G(C) = 0.171094	G(C) = 0.165984	G(C) = 0.160694	
DIVERGE 2.362294	DIVERGE 2.398646	DIVERGE 2.438174	DIVERGE 2.481184	DIVERGE 2.488987	DIVERGE 2.529351	DIVERGE 2.576474	DIVERGE 2.615929	DIVERGE 2.664279	DIVERGE 2.714708	1.16
G(C) = 0.195848	G(C) = 0.191824	G(C) = 0.187274	G(C) = 0.182764	G(C) = 0.178143	G(C) = 0.173336	G(C) = 0.168348	G(C) = 0.163182	G(C) = 0.157759	G(C) = 0.152123	
DIVERGE 2.403791	DIVERGE 2.435183	DIVERGE 2.470543	DIVERGE 2.507597	DIVERGE 2.547118	DIVERGE 2.583320	DIVERGE 2.632289	DIVERGE 2.685518	DIVERGE 2.738182	DIVERGE 2.787808	1.15
G(C) = 0.189228	G(C) = 0.184952	G(C) = 0.180438	G(C) = 0.175815	G(C) = 0.171025	G(C) = 0.166049	G(C) = 0.160863	G(C) = 0.155445	G(C) = 0.149769	G(C) = 0.143821	
DIVERGE 2.452138	DIVERGE 2.487463	DIVERGE 2.524029	DIVERGE 2.564778	DIVERGE 2.597603	DIVERGE 2.653158	DIVERGE 2.702868	DIVERGE 2.756448	DIVERGE 2.813378	DIVERGE 2.862376	1.14
G(C) = 0.182742	G(C) = 0.178320	G(C) = 0.173751	G(C) = 0.169015	G(C) = 0.164094	G(C) = 0.159957	G(C) = 0.153809	G(C) = 0.147888	G(C) = 0.142369	G(C) = 0.135929	
DIVERGE 2.503182	DIVERGE 2.546448	DIVERGE 2.590073	DIVERGE 2.633883	DIVERGE 2.687074	DIVERGE 2.716706	DIVERGE 2.769882	DIVERGE 2.827896	DIVERGE 2.882050	DIVERGE 2.943445	1.13
G(C) = 0.176387	G(C) = 0.171859	G(C) = 0.167232	G(C) = 0.162395	G(C) = 0.157359	G(C) = 0.152118	G(C) = 0.146613	G(C) = 0.140829	G(C) = 0.134711	G(C) = 0.128229	
DIVERGE 2.554898	DIVERGE 2.594087	DIVERGE 2.635653	DIVERGE 2.680579	DIVERGE 2.729618	DIVERGE 2.782795	DIVERGE 2.837453	DIVERGE 2.898780	DIVERGE 2.960732	DIVERGE 3.046195	1.12
G(C) = 0.170177	G(C) = 0.165815	G(C) = 0.161893	G(C) = 0.155379	G(C) = 0.150864	G(C) = 0.145517	G(C) = 0.139926	G(C) = 0.133987	G(C) = 0.127705	G(C) = 0.121053	
DIVERGE 2.607209	DIVERGE 2.646212	DIVERGE 2.692165	DIVERGE 2.739237	DIVERGE 2.788865	DIVERGE 2.844888	DIVERGE 2.905021	DIVERGE 2.971265	DIVERGE 3.044013	DIVERGE 3.127792	1.11
G(C) = 0.164116	G(C) = 0.159027	G(C) = 0.154728	G(C) = 0.149764	G(C) = 0.144589	G(C) = 0.139179	G(C) = 0.133502	G(C) = 0.127513	G(C) = 0.121189	G(C) = 0.114424	
DIVERGE 2.662116	DIVERGE 2.702074	DIVERGE 2.746694	DIVERGE 2.796032	DIVERGE 2.851520	DIVERGE 2.923338	DIVERGE 2.972045	DIVERGE 3.042552	DIVERGE 3.120539	DIVERGE 3.207939	1.10
G(C) = 0.156207	G(C) = 0.153555	G(C) = 0.148755	G(C) = 0.143737	G(C) = 0.138510	G(C) = 0.133107	G(C) = 0.127359	G(C) = 0.121394	G(C) = 0.115019	G(C) = 0.108244	
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31	

DIVERGE 2.529658	DIVERGE 2.565329	DIVERGE 2.606153	DIVERGE 2.647676	DIVERGE 2.696176	DIVERGE 2.729623	DIVERGE 2.767862	DIVERGE 2.801907	DIVERGE 2.832457	DIVERGE 2.862724	1.19
G(C) = 0.173862	G(C) = 0.166850	G(C) = 0.154238	G(C) = 0.150577	G(C) = 0.155052	G(C) = 0.150705	G(C) = 0.146940	G(C) = 0.143427	G(C) = 0.142593	G(C) = 0.139401	
DIVERGE 2.654819	DIVERGE 2.692843	DIVERGE 2.696013	DIVERGE 2.749326	DIVERGE 2.788112	DIVERGE 2.852363	DIVERGE 2.868766	DIVERGE 2.842698	DIVERGE 2.876203	DIVERGE 3.001665	1.18
G(C) = 0.164368	G(C) = 0.159228	G(C) = 0.153998	G(C) = 0.149761	G(C) = 0.142508	G(C) = 0.139659	G(C) = 0.134209	G(C) = 0.130074	G(C) = 0.129798	G(C) = 0.124387	
DIVERGE 2.687686	DIVERGE 2.741063	DIVERGE 2.786118	DIVERGE 2.856183	DIVERGE 2.921841	DIVERGE 2.986384	DIVERGE 3.040643	DIVERGE 3.107858	DIVERGE 3.158736	DIVERGE 3.182512	1.17
G(C) = 0.155221	G(C) = 0.143574	G(C) = 0.143775	G(C) = 0.137812	G(C) = 0.131959	G(C) = 0.126165	G(C) = 0.120772	G(C) = 0.115895	G(C) = 0.112131	G(C) = 0.109377	
DIVERGE 2.779874	DIVERGE 2.839869	DIVERGE 2.922157	DIVERGE 3.017957	DIVERGE 3.050869	DIVERGE 3.141028	DIVERGE 3.229797	DIVERGE 3.327721	DIVERGE 3.375878	DIVERGE 3.423153	1.16
G(C) = 0.146231	G(C) = 0.143079	G(C) = 0.133680	G(C) = 0.127004	G(C) = 0.120158	G(C) = 0.113359	G(C) = 0.108231	G(C) = 0.102899	G(C) = 0.099330	G(C) = 0.095172	
DIVERGE 2.862422	DIVERGE 2.934025	DIVERGE 3.014606	DIVERGE 3.103910	DIVERGE 3.205153	DIVERGE 3.316052	DIVERGE 3.439525	DIVERGE 3.528876	DIVERGE 3.622448	DIVERGE 3.720125	1.15
G(C) = 0.137507	G(C) = 0.130649	G(C) = 0.123792	G(C) = 0.118313	G(C) = 0.109432	G(C) = 0.100272	G(C) = 0.092172	G(C) = 0.084789	G(C) = 0.078976	G(C) = 0.075354	
DIVERGE 2.952918	DIVERGE 3.034782	DIVERGE 3.126443	DIVERGE 3.237202	DIVERGE 3.359945	DIVERGE 3.519772	DIVERGE 3.701742	DIVERGE 3.802258	DIVERGE 4.075121	DIVERGE 4.180351	1.14
G(C) = 0.128148	G(C) = 0.120222	G(C) = 0.114352	G(C) = 0.105041	G(C) = 0.096995	G(C) = 0.087165	G(C) = 0.078954	G(C) = 0.069974	G(C) = 0.059330	G(C) = 0.055159	
DIVERGE 3.043867	DIVERGE 3.136184	DIVERGE 3.242660	DIVERGE 3.373152	DIVERGE 3.493486	DIVERGE 3.741867	DIVERGE 4.029183	DIVERGE 4.417586	DIVERGE 4.764227	DIVERGE 5.212108	1.13
G(C) = 0.121245	G(C) = 0.113739	G(C) = 0.105553	G(C) = 0.096512	G(C) = 0.086365	G(C) = 0.074740	G(C) = 0.061292	G(C) = 0.048782	G(C) = 0.039033	G(C) = 0.030189	
DIVERGE 3.154225	DIVERGE 3.258184	DIVERGE 3.383947	DIVERGE 3.533185	DIVERGE 3.893689	DIVERGE 4.081062	DIVERGE 4.352883	DIVERGE 4.441394	DIVERGE 7.212394	DIVERGE 7.997158	1.12
G(C) = 0.113895	G(C) = 0.108124	G(C) = 0.097525	G(C) = 0.086073	G(C) = 0.071177	G(C) = 0.054210	G(C) = 0.047628	G(C) = 0.023314	G(C) = 0.008752	G(C) = 0.004119	
DIVERGE 3.322488	DIVERGE 3.352698	DIVERGE 3.486213	DIVERGE 3.620629	DIVERGE 3.857612	DIVERGE 4.124328	DIVERGE 4.618250	DIVERGE 5.676149	DIVERGE 7.488675	DIVERGE 11.454408	1.11
G(C) = 0.107137	G(C) = 0.099257	G(C) = 0.090829	G(C) = 0.080081	G(C) = 0.068951	G(C) = 0.055943	G(C) = 0.045429	G(C) = 0.019559	G(C) = 0.005863	G(C) = 0.002358	
DIVERGE 3.307778	DIVERGE 3.424354	DIVERGE 3.563211	DIVERGE 3.723604	DIVERGE 3.961561	DIVERGE 4.241825	DIVERGE 4.670320	DIVERGE 5.307831	DIVERGE 6.234424	DIVERGE 7.768128	1.10
G(C) = 0.100085	G(C) = 0.093149	G(C) = 0.084559	G(C) = 0.075172	G(C) = 0.064374	G(C) = 0.052703	G(C) = 0.033157	G(C) = 0.023245	G(C) = 0.013591	G(C) = 0.004187	
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

DIVERGE 2.888731	DIVERGE 2.872393	DIVERGE 2.872531	DIVERGE 2.864830	DIVERGE 2.851029	DIVERGE 2.831906	DIVERGE 2.806065	DIVERGE 2.781895	DIVERGE 2.752952	DIVERGE 2.722094	1.19
G(C) = 0.137087	G(C) = 0.139468	G(C) = 0.138547	G(C) = 0.137278	G(C) = 0.138597	G(C) = 0.140439	G(C) = 0.142727	G(C) = 0.145391	G(C) = 0.148359	G(C) = 0.151554	
DIVERGE 3.024615	DIVERGE 3.031588	DIVERGE 3.028925	DIVERGE 3.017648	DIVERGE 2.988880	DIVERGE 2.973868	DIVERGE 2.942866	DIVERGE 2.910218	DIVERGE 2.874193	DIVERGE 2.838844	1.18
G(C) = 0.122894	G(C) = 0.122294	G(C) = 0.122518	G(C) = 0.123480	G(C) = 0.125096	G(C) = 0.127293	G(C) = 0.129959	G(C) = 0.132926	G(C) = 0.136390	G(C) = 0.139957	
DIVERGE 3.213768	DIVERGE 3.220921	DIVERGE 3.214165	DIVERGE 3.191142	DIVERGE 3.171277	DIVERGE 3.137987	DIVERGE 3.087878	DIVERGE 3.054499	DIVERGE 3.028045	DIVERGE 2.992084	1.17
G(C) = 0.107780	G(C) = 0.107297	G(C) = 0.107755	G(C) = 0.109031	G(C) = 0.111022	G(C) = 0.113543	G(C) = 0.116901	G(C) = 0.120266	G(C) = 0.124215	G(C) = 0.128329	
DIVERGE 3.449841	DIVERGE 3.452478	DIVERGE 3.438871	DIVERGE 3.413547	DIVERGE 3.376138	DIVERGE 3.328817	DIVERGE 3.278872	DIVERGE 3.218828	DIVERGE 3.160152	DIVERGE 3.102975	1.16
G(C) = 0.091576	G(C) = 0.091348	G(C) = 0.092192	G(C) = 0.093818	G(C) = 0.096312	G(C) = 0.099468	G(C) = 0.103239	G(C) = 0.107424	G(C) = 0.111870	G(C) = 0.116421	
DIVERGE 3.756957	DIVERGE 3.745426	DIVERGE 3.721955	DIVERGE 3.691163	DIVERGE 3.639078	DIVERGE 3.561848	DIVERGE 3.486440	DIVERGE 3.407527	DIVERGE 3.332132	DIVERGE 3.257056	1.15
G(C) = 0.073988	G(C) = 0.074355	G(C) = 0.075782	G(C) = 0.077947	G(C) = 0.080890	G(C) = 0.084673	G(C) = 0.089223	G(C) = 0.094299	G(C) = 0.099429	G(C) = 0.104599	
DIVERGE 4.183961	DIVERGE 4.149958	DIVERGE 4.096218	DIVERGE 4.025983	DIVERGE 3.952803	DIVERGE 3.853452	DIVERGE 3.741725	DIVERGE 3.627714	DIVERGE 3.522424	DIVERGE 3.428133	1.14
G(C) = 0.054535	G(C) = 0.058376	G(C) = 0.058711	G(C) = 0.061210	G(C) = 0.064543	G(C) = 0.069085	G(C) = 0.074753	G(C) = 0.080900	G(C) = 0.087025	G(C) = 0.092903	
DIVERGE 4.820186	DIVERGE 4.714267	DIVERGE 4.588645	DIVERGE 4.438414	DIVERGE 4.618218	DIVERGE 4.257423	DIVERGE 4.162485	DIVERGE 3.986298	DIVERGE 3.798432	DIVERGE 3.610537	1.13
G(C) = 0.033029	G(C) = 0.038034	G(C) = 0.041552	G(C) = 0.047027	G(C) = 0.048772	G(C) = 0.052269	G(C) = 0.058051	G(C) = 0.067625	G(C) = 0.074596	G(C) = 0.081524	
DIVERGE 5.231708	DIVERGE 5.021763	DIVERGE 5.087652	DIVERGE 5.240471	DIVERGE 5.254139	DIVERGE 5.054362	DIVERGE 4.574883	DIVERGE 4.184503	DIVERGE 3.978911	DIVERGE 3.821363	1.12
G(C) = 0.012416	G(C) = 0.021788	G(C) = 0.025825	G(C) = 0.028242	G(C) = 0.029486	G(C) = 0.033287	G(C) = 0.044877	G(C) = 0.054982	G(C) = 0.063420	G(C) = 0.070703	
DIVERGE 7.488815	DIVERGE 6.702901	DIVERGE 6.511455	DIVERGE 6.423388	DIVERGE 6.282632	DIVERGE 6.074462	DIVERGE 4.982289	DIVERGE 4.508640	DIVERGE 4.230864	DIVERGE 4.041924	1.11
G(C) = 0.004223	G(C) = 0.009803	G(C) = 0.012591	G(C) = 0.015371	G(C) = 0.003186	G(C) = 0.018816	G(C) = 0.032075	G(C) = 0.043936	G(C) = 0.053073	G(C) = 0.060710	
DIVERGE 17.582193	DIVERGE 9.572058	DIVERGE 8.114670	DIVERGE 9.410854	DIVERGE 11.212026	DIVERGE 6.751113	DIVERGE 5.377878	DIVERGE 4.829571	DIVERGE 4.500607	DIVERGE 4.270588	1.10
G(C) = 0.000005	G(C) = 0.003591	G(C) = 0.003507	G(C) = 0.002790	G(C) = 0.000422	G(C) = 0.009254	G(C) = 0.024052	G(C) = 0.035242	G(C) = 0.041178	G(C) = 0.051590	
-0.20	-0.19	-0.18	-0.17	-0.16	-0.15	-0.14	-0.13	-0.12	-0.11	

DIVERGE 2.692022	DIVERGE 2.694027	DIVERGE 2.625539	DIVERGE 2.593095	DIVERGE 2.592734	DIVERGE 2.526592	DIVERGE 2.496659	DIVERGE 2.464833	DIVERGE 2.433403	DIVERGE 2.402232	1.19
G(C) = 0.154829	G(C) = 0.159438	G(C) = 0.162044	G(C) = 0.165739	G(C) = 0.169489	G(C) = 0.173307	G(C) = 0.177188	G(C) = 0.181129	G(C) = 0.185129	G(C) = 0.189184	
DIVERGE 2.799845	DIVERGE 2.761158	DIVERGE 2.723675	DIVERGE 2.686707	DIVERGE 2.650300	DIVERGE 2.614428	DIVERGE 2.579271	DIVERGE 2.544134	DIVERGE 2.509010	DIVERGE 2.473232	1.18
G(C) = 0.142988	G(C) = 0.147508	G(C) = 0.151355	G(C) = 0.155317	G(C) = 0.159287	G(C) = 0.163298	G(C) = 0.167349	G(C) = 0.171451	G(C) = 0.175608	G(C) = 0.179825	
DIVERGE 2.817626	DIVERGE 2.678274	DIVERGE 2.629434	DIVERGE 2.767324	DIVERGE 2.706165	DIVERGE 2.706115	DIVERGE 2.662616	DIVERGE 2.626422	DIVERGE 2.592487	DIVERGE 2.562252	1.17
G(C) = 0.132355	G(C) = 0.136914	G(C) = 0.142657	G(C) = 0.144654	G(C) = 0.148045	G(C) = 0.153242	G(C) = 0.157452	G(C) = 0.161721	G(C) = 0.166028	G(C) = 0.170394	
DIVERGE 2.047110	DIVERGE 2.994118	DIVERGE 2.945165	DIVERGE 2.895527	DIVERGE 2.845869	DIVERGE 2.804278	DIVERGE 2.760845	DIVERGE 2.718122	DIVERGE 2.678790	DIVERGE 2.639761	1.16
G(C) = 0.122984	G(C) = 0.125510	G(C) = 0.129094	G(C) = 0.134408	G(C) = 0.138792	G(C) = 0.143182	G(C) = 0.147537	G(C) = 0.151940	G(C) = 0.156389	G(C) = 0.160897	
DIVERGE 2.188887	DIVERGE 2.125152	DIVERGE 2.088945	DIVERGE 2.011769	DIVERGE 2.968843	DIVERGE 2.923674	DIVERGE 2.881804	DIVERGE 2.814465	DIVERGE 2.769172	DIVERGE 2.724225	1.15
G(C) = 0.109954	G(C) = 0.114569	G(C) = 0.119232	G(C) = 0.123985	G(C) = 0.128555	G(C) = 0.133076	G(C) = 0.137595	G(C) = 0.142119	G(C) = 0.146689	G(C) = 0.151297	
DIVERGE 2.344282	DIVERGE 2.288086	DIVERGE 2.202293	DIVERGE 2.157243	DIVERGE 2.076681	DIVERGE 2.031239	DIVERGE 2.970164	DIVERGE 2.918745	DIVERGE 2.866938	DIVERGE 2.815295	1.14
G(C) = 0.096475	G(C) = 0.103759	G(C) = 0.108799	G(C) = 0.113843	G(C) = 0.118585	G(C) = 0.123003	G(C) = 0.127612	G(C) = 0.132236	G(C) = 0.136919	G(C) = 0.141652	
DIVERGE 3.513078	DIVERGE 3.429507	DIVERGE 3.344273	DIVERGE 3.273242	DIVERGE 3.207449	DIVERGE 3.146154	DIVERGE 3.087778	DIVERGE 3.031454	DIVERGE 2.976329	DIVERGE 2.921133	1.13
G(C) = 0.087581	G(C) = 0.092251	G(C) = 0.098456	G(C) = 0.103447	G(C) = 0.108255	G(C) = 0.112957	G(C) = 0.117621	G(C) = 0.122308	G(C) = 0.127068	G(C) = 0.131919	
DIVERGE 4.686605	DIVERGE 3.580811	DIVERGE 3.500255	DIVERGE 3.420258	DIVERGE 3.347411	DIVERGE 3.280231	DIVERGE 3.218184	DIVERGE 3.154538	DIVERGE 3.094129	DIVERGE 3.034398	1.12
G(C) = 0.077150	G(C) = 0.082596	G(C) = 0.088376	G(C) = 0.093424	G(C) = 0.098249	G(C) = 0.102947	G(C) = 0.107625	G(C) = 0.112302	G(C) = 0.117105	G(C) = 0.122057	
DIVERGE 4.862449	DIVERGE 3.711176	DIVERGE 3.626858	DIVERGE 3.570538	DIVERGE 3.503208	DIVERGE 3.427328	DIVERGE 3.357761	DIVERGE 3.292885	DIVERGE 3.224433	DIVERGE 3.164411	1.11
G(C) = 0.067336	G(C) = 0.072242	G(C) = 0.078623	G(C) = 0.083624	G(C) = 0.088368	G(C) = 0.092974	G(C) = 0.097547	G(C) = 0.102189	G(C) = 0.106987	G(C) = 0.112021	
DIVERGE 4.102454	DIVERGE 3.965005	DIVERGE 3.892295	DIVERGE 3.704512	DIVERGE 3.658738	DIVERGE 3.581187	DIVERGE 3.513947	DIVERGE 3.443144	DIVERGE 3.371131	DIVERGE 3.297102	1.10
G(C) = 0.056215	G(C) = 0.064105	G(C) = 0.069247	G(C) = 0.074075	G(C) = 0.078532	G(C) = 0.083152	G(C) = 0.087417	G(C) = 0.091816	G(C) = 0.096519	G(C) = 0.101359	
-0.10	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01	

DIVERGE 2.370908	DIVERGE 2.338952	DIVERGE 2.309204	DIVERGE 2.278725	DIVERGE 2.248479	DIVERGE 2.219585	DIVERGE 2.189001	DIVERGE 2.158821	DIVERGE 2.131059	DIVERGE 2.102741	1.19
G(C) = 0.193324	G(C) = 0.197517	G(C) = 0.201771	G(C) = 0.206062	G(C) = 0.210449	G(C) = 0.214855	G(C) = 0.219303	G(C) = 0.223784	G(C) = 0.228293	G(C) = 0.232819	
DIVERGE 2.441389	DIVERGE 2.407748	DIVERGE 2.374424	DIVERGE 2.341391	DIVERGE 2.308742	DIVERGE 2.276488	DIVERGE 2.244703	DIVERGE 2.213394	DIVERGE 2.182605	DIVERGE 2.152388	1.18
G(C) = 0.184108	G(C) = 0.188450	G(C) = 0.192995	G(C) = 0.197303	G(C) = 0.201838	G(C) = 0.206398	G(C) = 0.210997	G(C) = 0.215626	G(C) = 0.220277	G(C) = 0.224943	
DIVERGE 2.518020	DIVERGE 2.478982	DIVERGE 2.443145	DIVERGE 2.407325	DIVERGE 2.371987	DIVERGE 2.337125	DIVERGE 2.302844	DIVERGE 2.268178	DIVERGE 2.234157	DIVERGE 2.203810	1.17
G(C) = 0.174824	G(C) = 0.179321	G(C) = 0.183883	G(C) = 0.188555	G(C) = 0.193182	G(C) = 0.197904	G(C) = 0.202652	G(C) = 0.207448	G(C) = 0.212291	G(C) = 0.217083	
DIVERGE 2.595813	DIVERGE 2.553325	DIVERGE 2.510821	DIVERGE 2.476851	DIVERGE 2.439652	DIVERGE 2.403865	DIVERGE 2.369648	DIVERGE 2.337148	DIVERGE 2.301844	DIVERGE 2.267174	1.16
G(C) = 0.165475	G(C) = 0.170126	G(C) = 0.174848	G(C) = 0.179636	G(C) = 0.184483	G(C) = 0.189378	G(C) = 0.194300	G(C) = 0.199251	G(C) = 0.204214	G(C) = 0.209181	
DIVERGE 2.678809	DIVERGE 2.636187	DIVERGE 2.592542	DIVERGE 2.550268	DIVERGE 2.508525	DIVERGE 2.467479	DIVERGE 2.427202	DIVERGE 2.388148	DIVERGE 2.348788	DIVERGE 2.312502	1.15
G(C) = 0.156052	G(C) = 0.160958	G(C) = 0.165745	G(C) = 0.170709	G(C) = 0.175734	G(C) = 0.180807	G(C) = 0.185914	G(C) = 0.191041	G(C) = 0.196174	G(C) = 0.201304	
DIVERGE 2.779846	DIVERGE 2.722537	DIVERGE 2.679114	DIVERGE 2.626475	DIVERGE 2.582814	DIVERGE 2.537379	DIVERGE 2.494327	DIVERGE 2.451468	DIVERGE 2.410127	DIVERGE 2.372027	1.14
G(C) = 0.146543	G(C) = 0.151508	G(C) = 0.156570	G(C) = 0.161718	G(C) = 0.166936	G(C) = 0.172207	G(C) = 0.177509	G(C) = 0.182824	G(C) = 0.188139	G(C) = 0.193441	
DIVERGE 2.866478	DIVERGE 2.815444	DIVERGE 2.763083	DIVERGE 2.711598	DIVERGE 2.661182	DIVERGE 2.611867	DIVERGE 2.564135	DIVERGE 2.517761	DIVERGE 2.472981	DIVERGE 2.429318	1.13
G(C) = 0.138931	G(C) = 0.142058	G(C) = 0.147308	G(C) = 0.152661	G(C) = 0.158092	G(C) = 0.163577	G(C) = 0.169090	G(C) = 0.174610	G(C) = 0.180118	G(C) = 0.185601	
DIVERGE 2.950015	DIVERGE 2.816110	DIVERGE 2.757864	DIVERGE 2.692857	DIVERGE 2.744748	DIVERGE 2.684423	DIVERGE 2.631875	DIVERGE 2.587215	DIVERGE 2.546487	DIVERGE 2.491868	1.12
G(C) = 0.127183	G(C) = 0.132484	G(C) = 0.137840	G(C) = 0.143522	G(C) = 0.149185	G(C) = 0.154919	G(C) = 0.160665	G(C) = 0.166428	G(C) = 0.172123	G(C) = 0.177769	
DIVERGE 3.082234	DIVERGE 3.024185	DIVERGE 2.960768	DIVERGE 2.896534	DIVERGE 2.834224	DIVERGE 2.773611	DIVERGE 2.715535	DIVERGE 2.658867	DIVERGE 2.605742	DIVERGE 2.555884	1.11
G(C) = 0.117256	G(C) = 0.122752	G(C) = 0.129448	G(C) = 0.134294	G(C) = 0.140240	G(C) = 0.146238	G(C) = 0.152245	G(C) = 0.158232	G(C) = 0.164169	G(C) = 0.170049	
DIVERGE 3.228241	DIVERGE 3.147988	DIVERGE 3.073186	DIVERGE 3.002380	DIVERGE 2.926731	DIVERGE 2.861474	DIVERGE 2.797278	DIVERGE 2.738511	DIVERGE 2.678115	DIVERGE 2.622348	1.10
G(C) = 0.107083	G(C) = 0.112915	G(C) = 0.118603	G(C) = 0.124347	G(C) = 0.131259	G(C) = 0.137550	G(C) = 0.143745	G(C) = 0.150039	G(C) = 0.156278	G(C) = 0.162389	
0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	

DIVERGE 2.374888	DIVERGE 2.347518	DIVERGE 2.320842	DIVERGE 1.994256	DIVERGE 1.668379	DIVERGE 1.842593	DIVERGE 1.816089	DIVERGE 1.633878	DIVERGE 1.463731	DIVERGE 1.846242	1.18
G(C) = 0.257254	G(C) = 0.241900	G(C) = 0.246448	G(C) = 0.250998	G(C) = 0.255540	G(C) = 0.260078	G(C) = 0.264603	G(C) = 0.269120	G(C) = 0.273624	G(C) = 0.278118	
DIVERGE 2.122701	DIVERGE 2.095614	DIVERGE 2.069127	DIVERGE 2.037328	DIVERGE 2.008830	DIVERGE 1.983182	DIVERGE 1.957034	DIVERGE 1.931438	DIVERGE 1.906365	DIVERGE 1.881402	1.18
G(C) = 0.229516	G(C) = 0.234252	G(C) = 0.238985	G(C) = 0.243631	G(C) = 0.248287	G(C) = 0.252929	G(C) = 0.257557	G(C) = 0.262169	G(C) = 0.266764	G(C) = 0.271341	
DIVERGE 2.172142	DIVERGE 2.141214	DIVERGE 2.110882	DIVERGE 2.081448	DIVERGE 2.052911	DIVERGE 2.024182	DIVERGE 1.996384	DIVERGE 1.970096	DIVERGE 1.943852	DIVERGE 1.918251	1.17
G(C) = 0.221878	G(C) = 0.226683	G(C) = 0.231489	G(C) = 0.236277	G(C) = 0.241047	G(C) = 0.245798	G(C) = 0.250528	G(C) = 0.255235	G(C) = 0.259921	G(C) = 0.264584	
DIVERGE 2.022250	DIVERGE 1.995579	DIVERGE 1.968254	DIVERGE 1.942694	DIVERGE 1.916846	DIVERGE 1.891864	DIVERGE 1.867384	DIVERGE 1.843497	DIVERGE 1.819213	DIVERGE 1.795451	1.16
G(C) = 0.214143	G(C) = 0.219034	G(C) = 0.224027	G(C) = 0.229039	G(C) = 0.233926	G(C) = 0.238867	G(C) = 0.243520	G(C) = 0.248925	G(C) = 0.253101	G(C) = 0.257849	
DIVERGE 1.874241	DIVERGE 1.846137	DIVERGE 1.818388	DIVERGE 1.793551	DIVERGE 1.769152	DIVERGE 1.745172	DIVERGE 1.721263	DIVERGE 1.696825	DIVERGE 1.671458	DIVERGE 1.647425	1.15
G(C) = 0.206420	G(C) = 0.211519	G(C) = 0.216596	G(C) = 0.221628	G(C) = 0.226632	G(C) = 0.231605	G(C) = 0.236541	G(C) = 0.241443	G(C) = 0.246309	G(C) = 0.251141	
DIVERGE 1.551251	DIVERGE 1.529862	DIVERGE 1.507212	DIVERGE 1.481987	DIVERGE 1.457842	DIVERGE 1.434844	DIVERGE 1.412819	DIVERGE 1.391764	DIVERGE 1.361159	DIVERGE 1.332253	1.14
G(C) = 0.198716	G(C) = 0.203695	G(C) = 0.208176	G(C) = 0.214345	G(C) = 0.219479	G(C) = 0.224357	G(C) = 0.229136	G(C) = 0.234505	G(C) = 0.239551	G(C) = 0.244468	
DIVERGE 1.367669	DIVERGE 1.347761	DIVERGE 1.326856	DIVERGE 1.311537	DIVERGE 1.295428	DIVERGE 1.280551	DIVERGE 1.266445	DIVERGE 1.254222	DIVERGE 1.242628	DIVERGE 1.231898	1.13
G(C) = 0.191048	G(C) = 0.196452	G(C) = 0.201906	G(C) = 0.207109	G(C) = 0.212358	G(C) = 0.217534	G(C) = 0.222698	G(C) = 0.227790	G(C) = 0.232833	G(C) = 0.237832	
DIVERGE 1.448769	DIVERGE 1.403641	DIVERGE 1.362743	DIVERGE 1.332488	DIVERGE 1.294218	DIVERGE 1.267308	DIVERGE 1.211929	DIVERGE 1.177880	DIVERGE 1.144589	DIVERGE 1.112152	1.12
G(C) = 0.183422	G(C) = 0.188867	G(C) = 0.194485	G(C) = 0.199825	G(C) = 0.205298	G(C) = 0.210503	G(C) = 0.215848	G(C) = 0.221034	G(C) = 0.226162	G(C) = 0.231237	
DIVERGE 1.567628	DIVERGE 1.461279	DIVERGE 1.417571	DIVERGE 1.374774	DIVERGE 1.324152	DIVERGE 1.291375	DIVERGE 1.258118	DIVERGE 1.222058	DIVERGE 1.187413	DIVERGE 1.155969	1.11
G(C) = 0.175955	G(C) = 0.181585	G(C) = 0.187236	G(C) = 0.192908	G(C) = 0.198298	G(C) = 0.203715	G(C) = 0.209058	G(C) = 0.214334	G(C) = 0.219544	G(C) = 0.224695	
DIVERGE 2.570226	DIVERGE 1.520954	DIVERGE 1.475423	DIVERGE 1.429438	DIVERGE 1.389911	DIVERGE 1.344471	DIVERGE 1.305109	DIVERGE 1.267434	DIVERGE 1.231140	DIVERGE 1.195251	1.10
G(C) = 0.168368	G(C) = 0.174284	G(C) = 0.180063	G(C) = 0.185769	G(C) = 0.191377	G(C) = 0.196993	G(C) = 0.202595	G(C) = 0.207939	G(C) = 0.213397	G(C) = 0.218808	
0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	

DIVERGE 1.823193	DIVERGE 1.800573	DIVERGE 1.776257	DIVERGE 1.748558	DIVERGE 1.721132	DIVERGE 1.714072	DIVERGE 1.693368	DIVERGE 1.672695	DIVERGE 1.652052	DIVERGE 1.631213	1.19
G(C) = 0.282595	G(C) = 0.287090	G(C) = 0.291513	G(C) = 0.295953	G(C) = 0.300381	G(C) = 0.304798	G(C) = 0.309205	G(C) = 0.313601	G(C) = 0.317999	G(C) = 0.322369	
DIVERGE 1.867778	DIVERGE 1.834218	DIVERGE 1.811123	DIVERGE 1.788471	DIVERGE 1.766243	DIVERGE 1.744422	DIVERGE 1.722988	DIVERGE 1.701928	DIVERGE 1.681220	DIVERGE 1.660849	1.18
G(C) = 0.275901	G(C) = 0.280443	G(C) = 0.284959	G(C) = 0.289478	G(C) = 0.293973	G(C) = 0.298453	G(C) = 0.302920	G(C) = 0.307375	G(C) = 0.311819	G(C) = 0.316253	
DIVERGE 1.863118	DIVERGE 1.836578	DIVERGE 1.844582	DIVERGE 1.821024	DIVERGE 1.797866	DIVERGE 1.775267	DIVERGE 1.753173	DIVERGE 1.731566	DIVERGE 1.710006	DIVERGE 1.688662	1.17
G(C) = 0.269225	G(C) = 0.273543	G(C) = 0.278441	G(C) = 0.283020	G(C) = 0.287579	G(C) = 0.292122	G(C) = 0.296648	G(C) = 0.301160	G(C) = 0.305659	G(C) = 0.310143	
DIVERGE 1.929027	DIVERGE 1.905887	DIVERGE 1.879875	DIVERGE 1.854258	DIVERGE 1.830817	DIVERGE 1.808961	DIVERGE 1.788523	DIVERGE 1.761418	DIVERGE 1.736523	DIVERGE 1.717867	1.16
G(C) = 0.262588	G(C) = 0.267204	G(C) = 0.271839	G(C) = 0.276579	G(C) = 0.281253	G(C) = 0.285908	G(C) = 0.290700	G(C) = 0.294959	G(C) = 0.299510	G(C) = 0.304245	
DIVERGE 1.988618	DIVERGE 1.926485	DIVERGE 1.913545	DIVERGE 1.886113	DIVERGE 1.863302	DIVERGE 1.839034	DIVERGE 1.812278	DIVERGE 1.782508	DIVERGE 1.756142	DIVERGE 1.747783	1.15
G(C) = 0.255941	G(C) = 0.260709	G(C) = 0.265468	G(C) = 0.270180	G(C) = 0.274868	G(C) = 0.279509	G(C) = 0.284150	G(C) = 0.288771	G(C) = 0.293375	G(C) = 0.297983	
DIVERGE 2.003764	DIVERGE 1.976083	DIVERGE 1.949023	DIVERGE 1.922083	DIVERGE 1.888533	DIVERGE 1.871785	DIVERGE 1.847213	DIVERGE 1.823158	DIVERGE 1.795522	DIVERGE 1.776454	1.14
G(C) = 0.249543	G(C) = 0.254184	G(C) = 0.258991	G(C) = 0.263767	G(C) = 0.268513	G(C) = 0.273233	G(C) = 0.277925	G(C) = 0.282602	G(C) = 0.287259	G(C) = 0.291892	
DIVERGE 2.042863	DIVERGE 2.013370	DIVERGE 1.986284	DIVERGE 1.957898	DIVERGE 1.931218	DIVERGE 1.905182	DIVERGE 1.879754	DIVERGE 1.854493	DIVERGE 1.830595	DIVERGE 1.806728	1.13
G(C) = 0.242782	G(C) = 0.247694	G(C) = 0.252598	G(C) = 0.257433	G(C) = 0.262208	G(C) = 0.266952	G(C) = 0.271730	G(C) = 0.276453	G(C) = 0.281154	G(C) = 0.285826	
DIVERGE 2.081937	DIVERGE 2.051482	DIVERGE 2.022234	DIVERGE 1.993825	DIVERGE 1.966188	DIVERGE 1.939214	DIVERGE 1.912917	DIVERGE 1.887231	DIVERGE 1.862120	DIVERGE 1.837548	1.12
G(C) = 0.236262	G(C) = 0.241241	G(C) = 0.246178	G(C) = 0.251072	G(C) = 0.255932	G(C) = 0.260758	G(C) = 0.265555	G(C) = 0.270325	G(C) = 0.275072	G(C) = 0.279797	
DIVERGE 2.121618	DIVERGE 2.090362	DIVERGE 2.058839	DIVERGE 2.028458	DIVERGE 2.001798	DIVERGE 1.973865	DIVERGE 1.946711	DIVERGE 1.920181	DIVERGE 1.894250	DIVERGE 1.868930	1.11
G(C) = 0.229788	G(C) = 0.234931	G(C) = 0.239826	G(C) = 0.244777	G(C) = 0.249688	G(C) = 0.254564	G(C) = 0.259407	G(C) = 0.264221	G(C) = 0.269013	G(C) = 0.273776	
DIVERGE 2.162308	DIVERGE 2.129627	DIVERGE 2.098389	DIVERGE 2.067808	DIVERGE 2.038116	DIVERGE 2.009253	DIVERGE 1.981151	DIVERGE 1.953758	DIVERGE 1.927025	DIVERGE 1.900957	1.10
G(C) = 0.223367	G(C) = 0.228459	G(C) = 0.233519	G(C) = 0.238521	G(C) = 0.243481	G(C) = 0.248401	G(C) = 0.253287	G(C) = 0.258143	G(C) = 0.262970	G(C) = 0.267775	
0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	

	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39
1.18	DIVERGE 1.413376	DIVERGE 1.594618	DIVERGE 1.375737	DIVERGE 1.557117	DIVERGE 1.538748	DIVERGE 1.526817	DIVERGE 1.502719	DIVERGE 1.485643	DIVERGE 1.447581	DIVERGE 1.451326
	G(C) = 0.328742	G(C) = 0.331109	G(C) = 0.325471	G(C) = 0.329929	G(C) = 0.344184	G(C) = 0.349537	G(C) = 0.352897	G(C) = 0.357238	G(C) = 0.351589	G(C) = 0.353376
1.19	DIVERGE 1.640862	DIVERGE 1.421563	DIVERGE 1.401419	DIVERGE 1.542153	DIVERGE 1.583659	DIVERGE 1.544023	DIVERGE 1.526535	DIVERGE 1.508983	DIVERGE 1.492445	DIVERGE 1.473757
	G(C) = 0.320578	G(C) = 0.325086	G(C) = 0.329307	G(C) = 0.333913	G(C) = 0.328315	G(C) = 0.342714	G(C) = 0.347110	G(C) = 0.351304	G(C) = 0.355829	G(C) = 0.350293
1.17	DIVERGE 1.468306	DIVERGE 1.647987	DIVERGE 1.427947	DIVERGE 1.416222	DIVERGE 1.586796	DIVERGE 1.569694	DIVERGE 1.550742	DIVERGE 1.532109	DIVERGE 1.513707	DIVERGE 1.495344
	G(C) = 0.314622	G(C) = 0.319069	G(C) = 0.323549	G(C) = 0.328022	G(C) = 0.332450	G(C) = 0.336934	G(C) = 0.341334	G(C) = 0.345773	G(C) = 0.350210	G(C) = 0.354647
1.16	DIVERGE 1.488305	DIVERGE 1.676345	DIVERGE 1.454751	DIVERGE 1.434438	DIVERGE 1.614454	DIVERGE 1.594784	DIVERGE 1.576354	DIVERGE 1.556217	DIVERGE 1.537554	DIVERGE 1.518868
	G(C) = 0.308574	G(C) = 0.312990	G(C) = 0.317537	G(C) = 0.322016	G(C) = 0.326588	G(C) = 0.331078	G(C) = 0.335500	G(C) = 0.340041	G(C) = 0.344521	G(C) = 0.349002
1.15	DIVERGE 1.724818	DIVERGE 1.703218	DIVERGE 1.681181	DIVERGE 1.661110	DIVERGE 1.640262	DIVERGE 1.620324	DIVERGE 1.600389	DIVERGE 1.580733	DIVERGE 1.561352	DIVERGE 1.541231
	G(C) = 0.302537	G(C) = 0.307109	G(C) = 0.311652	G(C) = 0.316195	G(C) = 0.320732	G(C) = 0.325262	G(C) = 0.329789	G(C) = 0.334312	G(C) = 0.338833	G(C) = 0.343353
1.14	DIVERGE 1.753634	DIVERGE 1.731589	DIVERGE 1.709731	DIVERGE 1.688253	DIVERGE 1.667121	DIVERGE 1.646324	DIVERGE 1.625844	DIVERGE 1.605686	DIVERGE 1.585773	DIVERGE 1.566139
	G(C) = 0.296512	G(C) = 0.301120	G(C) = 0.305716	G(C) = 0.310322	G(C) = 0.314956	G(C) = 0.319453	G(C) = 0.324023	G(C) = 0.328594	G(C) = 0.333145	G(C) = 0.337706
1.13	DIVERGE 1.782282	DIVERGE 1.760478	DIVERGE 1.737875	DIVERGE 1.715876	DIVERGE 1.694149	DIVERGE 1.672777	DIVERGE 1.651741	DIVERGE 1.631022	DIVERGE 1.610658	DIVERGE 1.590547
	G(C) = 0.290501	G(C) = 0.295152	G(C) = 0.299790	G(C) = 0.304417	G(C) = 0.309037	G(C) = 0.313649	G(C) = 0.318259	G(C) = 0.322859	G(C) = 0.327450	G(C) = 0.332060
1.12	DIVERGE 1.813477	DIVERGE 1.788882	DIVERGE 1.766730	DIVERGE 1.743998	DIVERGE 1.721684	DIVERGE 1.699705	DIVERGE 1.678038	DIVERGE 1.656628	DIVERGE 1.635675	DIVERGE 1.615229
	G(C) = 0.284524	G(C) = 0.289106	G(C) = 0.293674	G(C) = 0.298241	G(C) = 0.302799	G(C) = 0.307349	G(C) = 0.312494	G(C) = 0.317136	G(C) = 0.321775	G(C) = 0.326413
1.11	DIVERGE 1.844191	DIVERGE 1.818824	DIVERGE 1.795012	DIVERGE 1.772637	DIVERGE 1.749878	DIVERGE 1.727115	DIVERGE 1.704925	DIVERGE 1.683085	DIVERGE 1.661567	DIVERGE 1.640429
	G(C) = 0.278223	G(C) = 0.283253	G(C) = 0.287669	G(C) = 0.292073	G(C) = 0.297368	G(C) = 0.302059	G(C) = 0.306737	G(C) = 0.311419	G(C) = 0.316091	G(C) = 0.320755
1.10	DIVERGE 1.875262	DIVERGE 1.852253	DIVERGE 1.829644	DIVERGE 1.807257	DIVERGE 1.784811	DIVERGE 1.762321	DIVERGE 1.740244	DIVERGE 1.718626	DIVERGE 1.697164	DIVERGE 1.676157
	G(C) = 0.272556	G(C) = 0.277324	G(C) = 0.282076	G(C) = 0.286815	G(C) = 0.291544	G(C) = 0.296257	G(C) = 0.300963	G(C) = 0.305659	G(C) = 0.310407	G(C) = 0.315115

	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49
1.19	DIVERGE 1.453273	DIVERGE 1.416407	DIVERGE 1.398729	DIVERGE 1.382233	DIVERGE 1.365911	DIVERGE 1.350761	DIVERGE 1.334775	DIVERGE 1.318951	DIVERGE 1.303285	DIVERGE 1.287773
	G(C) = 0.376298	G(C) = 0.374644	G(C) = 0.378000	G(C) = 0.383359	G(C) = 0.387720	G(C) = 0.392085	G(C) = 0.396453	G(C) = 0.400826	G(C) = 0.405202	G(C) = 0.409583
1.18	DIVERGE 1.455265	DIVERGE 1.437876	DIVERGE 1.420889	DIVERGE 1.403995	DIVERGE 1.387259	DIVERGE 1.370734	DIVERGE 1.354372	DIVERGE 1.338181	DIVERGE 1.322156	DIVERGE 1.306291
	G(C) = 0.364886	G(C) = 0.359054	G(C) = 0.373453	G(C) = 0.377854	G(C) = 0.382287	G(C) = 0.386694	G(C) = 0.391104	G(C) = 0.395519	G(C) = 0.399937	G(C) = 0.404359
1.17	DIVERGE 1.476869	DIVERGE 1.458878	DIVERGE 1.442064	DIVERGE 1.425248	DIVERGE 1.407830	DIVERGE 1.390588	DIVERGE 1.374252	DIVERGE 1.357884	DIVERGE 1.341268	DIVERGE 1.325083
	G(C) = 0.359085	G(C) = 0.363523	G(C) = 0.367964	G(C) = 0.372405	G(C) = 0.376852	G(C) = 0.381300	G(C) = 0.385752	G(C) = 0.390208	G(C) = 0.394669	G(C) = 0.399131
1.16	DIVERGE 1.502960	DIVERGE 1.482130	DIVERGE 1.464178	DIVERGE 1.446438	DIVERGE 1.428864	DIVERGE 1.411368	DIVERGE 1.394425	DIVERGE 1.377470	DIVERGE 1.360835	DIVERGE 1.344099
	G(C) = 0.353480	G(C) = 0.357960	G(C) = 0.362442	G(C) = 0.366928	G(C) = 0.371413	G(C) = 0.375902	G(C) = 0.380395	G(C) = 0.384893	G(C) = 0.389334	G(C) = 0.393959
1.15	DIVERGE 1.523364	DIVERGE 1.504784	DIVERGE 1.486235	DIVERGE 1.468181	DIVERGE 1.450201	DIVERGE 1.432449	DIVERGE 1.414984	DIVERGE 1.397545	DIVERGE 1.380283	DIVERGE 1.363408
	G(C) = 0.347874	G(C) = 0.352395	G(C) = 0.356917	G(C) = 0.361442	G(C) = 0.365970	G(C) = 0.370501	G(C) = 0.375036	G(C) = 0.379574	G(C) = 0.384117	G(C) = 0.388663
1.14	DIVERGE 1.546806	DIVERGE 1.527706	DIVERGE 1.508649	DIVERGE 1.490226	DIVERGE 1.471829	DIVERGE 1.453552	DIVERGE 1.435583	DIVERGE 1.417921	DIVERGE 1.400359	DIVERGE 1.382992
	G(C) = 0.342267	G(C) = 0.346828	G(C) = 0.351391	G(C) = 0.355956	G(C) = 0.360525	G(C) = 0.365098	G(C) = 0.369679	G(C) = 0.374251	G(C) = 0.378835	G(C) = 0.383423
1.13	DIVERGE 1.570838	DIVERGE 1.551064	DIVERGE 1.531726	DIVERGE 1.512844	DIVERGE 1.493796	DIVERGE 1.475181	DIVERGE 1.456796	DIVERGE 1.438602	DIVERGE 1.420630	DIVERGE 1.402980
	G(C) = 0.336660	G(C) = 0.341260	G(C) = 0.345863	G(C) = 0.350469	G(C) = 0.355076	G(C) = 0.359688	G(C) = 0.364304	G(C) = 0.368924	G(C) = 0.373543	G(C) = 0.378178
1.12	DIVERGE 1.594679	DIVERGE 1.574788	DIVERGE 1.554998	DIVERGE 1.535431	DIVERGE 1.515124	DIVERGE 1.495289	DIVERGE 1.476218	DIVERGE 1.458056	DIVERGE 1.441210	DIVERGE 1.423527
	G(C) = 0.331051	G(C) = 0.335690	G(C) = 0.340332	G(C) = 0.344978	G(C) = 0.349624	G(C) = 0.354275	G(C) = 0.358931	G(C) = 0.363592	G(C) = 0.368259	G(C) = 0.372929
1.11	DIVERGE 1.618532	DIVERGE 1.598944	DIVERGE 1.579638	DIVERGE 1.559598	DIVERGE 1.539819	DIVERGE 1.519297	DIVERGE 1.498987	DIVERGE 1.480238	DIVERGE 1.462129	DIVERGE 1.443500
	G(C) = 0.325441	G(C) = 0.330118	G(C) = 0.334798	G(C) = 0.339480	G(C) = 0.344167	G(C) = 0.348858	G(C) = 0.353534	G(C) = 0.358255	G(C) = 0.362982	G(C) = 0.367674
1.10	DIVERGE 1.644822	DIVERGE 1.623515	DIVERGE 1.602588	DIVERGE 1.582182	DIVERGE 1.561884	DIVERGE 1.541888	DIVERGE 1.522125	DIVERGE 1.502614	DIVERGE 1.483237	DIVERGE 1.464250
	G(C) = 0.319530	G(C) = 0.324243	G(C) = 0.329000	G(C) = 0.333751	G(C) = 0.338508	G(C) = 0.343279	G(C) = 0.348171	G(C) = 0.352913	G(C) = 0.357690	G(C) = 0.362413

DIVERGE 1.272411	DIVERGE 1.257157	DIVERGE 1.242129	DIVERGE 1.227232	DIVERGE 1.212415	DIVERGE 1.197766	DIVERGE 1.183253	DIVERGE 1.168873	DIVERGE 1.154625	DIVERGE 1.140508
G(C) = 0.419967	G(C) = 0.418358	G(C) = 0.422748	G(C) = 0.437145	G(C) = 0.431545	G(C) = 0.435945	G(C) = 0.442357	G(C) = 0.444769	G(C) = 0.451182	G(C) = 0.453596
DIVERGE 1.280586	DIVERGE 1.270294	DIVERGE 1.259824	DIVERGE 1.244985	DIVERGE 1.229241	DIVERGE 1.214322	DIVERGE 1.199504	DIVERGE 1.184827	DIVERGE 1.170268	DIVERGE 1.155864
G(C) = 0.405785	G(C) = 0.412215	G(C) = 0.417648	G(C) = 0.422087	G(C) = 0.425529	G(C) = 0.430975	G(C) = 0.435424	G(C) = 0.439877	G(C) = 0.444332	G(C) = 0.448791
DIVERGE 1.309003	DIVERGE 1.299107	DIVERGE 1.277584	DIVERGE 1.261787	DIVERGE 1.246058	DIVERGE 1.231081	DIVERGE 1.216005	DIVERGE 1.200967	DIVERGE 1.186129	DIVERGE 1.171492
G(C) = 0.405599	G(C) = 0.408571	G(C) = 0.412547	G(C) = 0.417027	G(C) = 0.421511	G(C) = 0.425998	G(C) = 0.430489	G(C) = 0.434983	G(C) = 0.439480	G(C) = 0.443980
DIVERGE 1.327977	DIVERGE 1.311425	DIVERGE 1.295328	DIVERGE 1.278417	DIVERGE 1.263859	DIVERGE 1.248549	DIVERGE 1.232905	DIVERGE 1.217326	DIVERGE 1.202157	DIVERGE 1.187158
G(C) = 0.398426	G(C) = 0.402932	G(C) = 0.407440	G(C) = 0.411952	G(C) = 0.416467	G(C) = 0.421017	G(C) = 0.425550	G(C) = 0.430088	G(C) = 0.434625	G(C) = 0.439167
DIVERGE 1.345811	DIVERGE 1.325984	DIVERGE 1.312002	DIVERGE 1.297278	DIVERGE 1.281170	DIVERGE 1.265122	DIVERGE 1.249453	DIVERGE 1.233935	DIVERGE 1.218570	DIVERGE 1.203368
G(C) = 0.393214	G(C) = 0.397770	G(C) = 0.402329	G(C) = 0.406893	G(C) = 0.411461	G(C) = 0.416032	G(C) = 0.420607	G(C) = 0.425185	G(C) = 0.429767	G(C) = 0.434351
DIVERGE 1.365619	DIVERGE 1.346823	DIVERGE 1.332015	DIVERGE 1.315378	DIVERGE 1.299820	DIVERGE 1.283824	DIVERGE 1.268116	DIVERGE 1.252588	DIVERGE 1.237193	DIVERGE 1.221958
G(C) = 0.388018	G(C) = 0.392613	G(C) = 0.397214	G(C) = 0.401820	G(C) = 0.406430	G(C) = 0.411044	G(C) = 0.415661	G(C) = 0.420282	G(C) = 0.424905	G(C) = 0.429533
DIVERGE 1.385288	DIVERGE 1.367411	DIVERGE 1.352729	DIVERGE 1.333721	DIVERGE 1.316861	DIVERGE 1.300261	DIVERGE 1.283767	DIVERGE 1.267507	DIVERGE 1.251368	DIVERGE 1.235440
G(C) = 0.382813	G(C) = 0.387452	G(C) = 0.392095	G(C) = 0.396743	G(C) = 0.401396	G(C) = 0.406052	G(C) = 0.410713	G(C) = 0.415378	G(C) = 0.420043	G(C) = 0.424713
DIVERGE 1.403631	DIVERGE 1.387278	DIVERGE 1.369703	DIVERGE 1.352917	DIVERGE 1.336125	DIVERGE 1.319122	DIVERGE 1.301300	DIVERGE 1.284480	DIVERGE 1.268159	DIVERGE 1.251915
G(C) = 0.377905	G(C) = 0.382356	G(C) = 0.386831	G(C) = 0.391352	G(C) = 0.395857	G(C) = 0.400357	G(C) = 0.405760	G(C) = 0.410467	G(C) = 0.415177	G(C) = 0.419890
DIVERGE 1.421167	DIVERGE 1.405864	DIVERGE 1.388648	DIVERGE 1.371179	DIVERGE 1.353516	DIVERGE 1.335218	DIVERGE 1.319025	DIVERGE 1.302231	DIVERGE 1.285218	DIVERGE 1.268589
G(C) = 0.372591	G(C) = 0.377114	G(C) = 0.381643	G(C) = 0.386176	G(C) = 0.391314	G(C) = 0.396257	G(C) = 0.400804	G(C) = 0.405355	G(C) = 0.410308	G(C) = 0.415265
DIVERGE 1.445467	DIVERGE 1.426864	DIVERGE 1.408475	DIVERGE 1.390298	DIVERGE 1.372329	DIVERGE 1.354561	DIVERGE 1.336995	DIVERGE 1.318624	DIVERGE 1.302452	DIVERGE 1.286457
G(C) = 0.367173	G(C) = 0.371339	G(C) = 0.376709	G(C) = 0.381455	G(C) = 0.386257	G(C) = 0.391053	G(C) = 0.395844	G(C) = 0.400639	G(C) = 0.405437	G(C) = 0.410235
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59

DIVERGE 1.126523	DIVERGE 1.112659	DIVERGE 1.098923	DIVERGE 1.085312	DIVERGE 1.071825	DIVERGE 1.058460	DIVERGE 1.045214	DIVERGE 1.032088	DIVERGE 1.019083	DIVERGE 1.006194
G(C) = 0.458018	G(C) = 0.462441	G(C) = 0.466864	G(C) = 0.471290	G(C) = 0.475716	G(C) = 0.480144	G(C) = 0.484572	G(C) = 0.489001	G(C) = 0.493429	G(C) = 0.497859
DIVERGE 1.141815	DIVERGE 1.127479	DIVERGE 1.113275	DIVERGE 1.099200	DIVERGE 1.085255	DIVERGE 1.071237	DIVERGE 1.058744	DIVERGE 1.045376	DIVERGE 1.032123	DIVERGE 1.018911
G(C) = 0.453251	G(C) = 0.457714	G(C) = 0.462179	G(C) = 0.466645	G(C) = 0.471113	G(C) = 0.475581	G(C) = 0.480049	G(C) = 0.484518	G(C) = 0.488986	G(C) = 0.493454
DIVERGE 1.156876	DIVERGE 1.142454	DIVERGE 1.128178	DIVERGE 1.114034	DIVERGE 1.100024	DIVERGE 1.086146	DIVERGE 1.072401	DIVERGE 1.058784	DIVERGE 1.045287	DIVERGE 1.031938
G(C) = 0.448482	G(C) = 0.452987	G(C) = 0.457493	G(C) = 0.462000	G(C) = 0.466508	G(C) = 0.471017	G(C) = 0.475527	G(C) = 0.480036	G(C) = 0.484545	G(C) = 0.489052
DIVERGE 1.172587	DIVERGE 1.157862	DIVERGE 1.143339	DIVERGE 1.129018	DIVERGE 1.114898	DIVERGE 1.100959	DIVERGE 1.086198	DIVERGE 1.072218	DIVERGE 1.058453	DIVERGE 1.044880
G(C) = 0.443711	G(C) = 0.448257	G(C) = 0.452804	G(C) = 0.457353	G(C) = 0.461903	G(C) = 0.466453	G(C) = 0.471004	G(C) = 0.475554	G(C) = 0.480103	G(C) = 0.484651
DIVERGE 1.187812	DIVERGE 1.172911	DIVERGE 1.158159	DIVERGE 1.143552	DIVERGE 1.128784	DIVERGE 1.114278	DIVERGE 1.100108	DIVERGE 1.086178	DIVERGE 1.072389	DIVERGE 1.058135
G(C) = 0.438537	G(C) = 0.443325	G(C) = 0.448115	G(C) = 0.452906	G(C) = 0.457697	G(C) = 0.461988	G(C) = 0.466481	G(C) = 0.471072	G(C) = 0.475663	G(C) = 0.480252
DIVERGE 1.203865	DIVERGE 1.188389	DIVERGE 1.173238	DIVERGE 1.158243	DIVERGE 1.143388	DIVERGE 1.128708	DIVERGE 1.114162	DIVERGE 1.099765	DIVERGE 1.085514	DIVERGE 1.071407
G(C) = 0.434181	G(C) = 0.438792	G(C) = 0.443424	G(C) = 0.448055	G(C) = 0.452691	G(C) = 0.457325	G(C) = 0.461958	G(C) = 0.466592	G(C) = 0.471224	G(C) = 0.475854
DIVERGE 1.219868	DIVERGE 1.204229	DIVERGE 1.188643	DIVERGE 1.173298	DIVERGE 1.158163	DIVERGE 1.143274	DIVERGE 1.128351	DIVERGE 1.113690	DIVERGE 1.099163	DIVERGE 1.084764
G(C) = 0.429954	G(C) = 0.434558	G(C) = 0.438753	G(C) = 0.443425	G(C) = 0.448095	G(C) = 0.452763	G(C) = 0.457438	G(C) = 0.462113	G(C) = 0.466787	G(C) = 0.471459
DIVERGE 1.235865	DIVERGE 1.219868	DIVERGE 1.204097	DIVERGE 1.188488	DIVERGE 1.173028	DIVERGE 1.157788	DIVERGE 1.142879	DIVERGE 1.127728	DIVERGE 1.112937	DIVERGE 1.098322
G(C) = 0.424605	G(C) = 0.429322	G(C) = 0.434041	G(C) = 0.438760	G(C) = 0.443479	G(C) = 0.448199	G(C) = 0.452918	G(C) = 0.457635	G(C) = 0.462351	G(C) = 0.467068
DIVERGE 1.252142	DIVERGE 1.235874	DIVERGE 1.219782	DIVERGE 1.203888	DIVERGE 1.188123	DIVERGE 1.172581	DIVERGE 1.157147	DIVERGE 1.141910	DIVERGE 1.126828	DIVERGE 1.111928
G(C) = 0.419524	G(C) = 0.424195	G(C) = 0.428947	G(C) = 0.434110	G(C) = 0.438872	G(C) = 0.443635	G(C) = 0.448398	G(C) = 0.453159	G(C) = 0.457918	G(C) = 0.462675
DIVERGE 1.268872	DIVERGE 1.252268	DIVERGE 1.235844	DIVERGE 1.219604	DIVERGE 1.203544	DIVERGE 1.187462	DIVERGE 1.171763	DIVERGE 1.156226	DIVERGE 1.140867	DIVERGE 1.125677
G(C) = 0.415041	G(C) = 0.419848	G(C) = 0.424653	G(C) = 0.429460	G(C) = 0.434267	G(C) = 0.439074	G(C) = 0.443880	G(C) = 0.448684	G(C) = 0.453487	G(C) = 0.458287
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69

DIVERGE 0.503422	DIVERGE 0.498765	DIVERGE 0.498222	DIVERGE 0.495752	DIVERGE 0.493474	DIVERGE 0.491268	DIVERGE 0.491171	DIVERGE 0.493184	DIVERGE 0.495305	DIVERGE 0.498223	1.19
G(C) = 0.522265	G(C) = 0.520711	G(C) = 0.511136	G(C) = 0.519558	G(C) = 0.513978	G(C) = 0.524397	G(C) = 0.528813	G(C) = 0.533325	G(C) = 0.537633	G(C) = 0.542225	
DIVERGE 1.020011	DIVERGE 0.993131	DIVERGE 0.982583	DIVERGE 0.987724	DIVERGE 0.986199	DIVERGE 0.967787	DIVERGE 0.970450	DIVERGE 0.818021	DIVERGE 0.802216	DIVERGE 0.804276	1.18
G(C) = 0.497921	G(C) = 0.502566	G(C) = 0.508850	G(C) = 0.511311	G(C) = 0.515775	G(C) = 0.520227	G(C) = 0.524690	G(C) = 0.529129	G(C) = 0.533575	G(C) = 0.538017	
DIVERGE 1.016760	DIVERGE 1.005687	DIVERGE 0.992913	DIVERGE 0.978751	DIVERGE 0.967010	DIVERGE 0.964382	DIVERGE 0.941484	DIVERGE 0.926025	DIVERGE 0.917228	DIVERGE 0.905241	1.17
G(C) = 0.493553	G(C) = 0.498064	G(C) = 0.502567	G(C) = 0.507067	G(C) = 0.511553	G(C) = 0.516050	G(C) = 0.520551	G(C) = 0.525038	G(C) = 0.529532	G(C) = 0.534022	
DIVERGE 1.013806	DIVERGE 1.016187	DIVERGE 1.004894	DIVERGE 0.991870	DIVERGE 0.979812	DIVERGE 0.966978	DIVERGE 0.953369	DIVERGE 0.940781	DIVERGE 0.928114	DIVERGE 0.915997	1.16
G(C) = 0.489139	G(C) = 0.493743	G(C) = 0.498255	G(C) = 0.502825	G(C) = 0.507352	G(C) = 0.511896	G(C) = 0.516425	G(C) = 0.520951	G(C) = 0.525472	G(C) = 0.529988	
DIVERGE 1.044421	DIVERGE 1.020840	DIVERGE 1.017396	DIVERGE 1.004253	DIVERGE 0.990402	DIVERGE 0.977851	DIVERGE 0.964629	DIVERGE 0.952132	DIVERGE 0.939462	DIVERGE 0.926917	1.15
G(C) = 0.484839	G(C) = 0.489424	G(C) = 0.494007	G(C) = 0.498587	G(C) = 0.503163	G(C) = 0.507735	G(C) = 0.512304	G(C) = 0.516869	G(C) = 0.521427	G(C) = 0.525991	
DIVERGE 1.057443	DIVERGE 1.042525	DIVERGE 1.028938	DIVERGE 1.015891	DIVERGE 1.002892	DIVERGE 0.989709	DIVERGE 0.976664	DIVERGE 0.963551	DIVERGE 0.950363	DIVERGE 0.937155	1.14
G(C) = 0.480453	G(C) = 0.485108	G(C) = 0.489751	G(C) = 0.494351	G(C) = 0.498967	G(C) = 0.503578	G(C) = 0.508187	G(C) = 0.512790	G(C) = 0.517397	G(C) = 0.521973	
DIVERGE 1.072676	DIVERGE 1.056603	DIVERGE 1.042978	DIVERGE 1.028783	DIVERGE 1.015161	DIVERGE 1.001450	DIVERGE 0.988269	DIVERGE 0.975095	DIVERGE 0.961876	DIVERGE 0.948551	1.13
G(C) = 0.476129	G(C) = 0.480766	G(C) = 0.485459	G(C) = 0.490120	G(C) = 0.494776	G(C) = 0.499426	G(C) = 0.504075	G(C) = 0.508717	G(C) = 0.513353	G(C) = 0.517984	
DIVERGE 1.089302	DIVERGE 1.085464	DIVERGE 1.055318	DIVERGE 1.041282	DIVERGE 1.027419	DIVERGE 1.013862	DIVERGE 1.000081	DIVERGE 0.986847	DIVERGE 0.973242	DIVERGE 0.960179	1.12
G(C) = 0.471777	G(C) = 0.476456	G(C) = 0.481191	G(C) = 0.485892	G(C) = 0.490589	G(C) = 0.495281	G(C) = 0.499956	G(C) = 0.504649	G(C) = 0.509325	G(C) = 0.513994	
DIVERGE 1.097181	DIVERGE 1.093583	DIVERGE 1.068181	DIVERGE 1.053897	DIVERGE 1.039765	DIVERGE 1.025795	DIVERGE 1.011874	DIVERGE 0.998305	DIVERGE 0.984780	DIVERGE 0.971359	1.11
G(C) = 0.467426	G(C) = 0.472179	G(C) = 0.476926	G(C) = 0.481668	G(C) = 0.486406	G(C) = 0.491139	G(C) = 0.495866	G(C) = 0.500588	G(C) = 0.505303	G(C) = 0.510011	
DIVERGE 1.110052	DIVERGE 1.095602	DIVERGE 1.081128	DIVERGE 1.066678	DIVERGE 1.052258	DIVERGE 1.037887	DIVERGE 1.023561	DIVERGE 1.010339	DIVERGE 0.996205	DIVERGE 0.982083	1.10
G(C) = 0.463093	G(C) = 0.467879	G(C) = 0.472655	G(C) = 0.477430	G(C) = 0.482209	G(C) = 0.487003	G(C) = 0.491771	G(C) = 0.496532	G(C) = 0.501287	G(C) = 0.506039	
0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	

DIVERGE 0.377679	DIVERGE 0.383984	DIVERGE 0.390027	DIVERGE 0.396079	DIVERGE 0.402150	DIVERGE 0.409240	DIVERGE 0.414347	DIVERGE 0.420470	DIVERGE 0.426613	DIVERGE 0.432778	1.29
G(C) = 0.769512	G(C) = 0.763113	G(C) = 0.756915	G(C) = 0.750921	G(C) = 0.745128	G(C) = 0.739542	G(C) = 0.734159	G(C) = 0.727190	G(C) = 0.744024	G(C) = 0.740833	
DIVERGE 0.389836	DIVERGE 0.395803	DIVERGE 0.399203	DIVERGE 0.402111	DIVERGE 0.405241	DIVERGE 0.414395	DIVERGE 0.420559	DIVERGE 0.428744	DIVERGE 0.432250	DIVERGE 0.436173	1.28
G(C) = 0.766297	G(C) = 0.763178	G(C) = 0.759952	G(C) = 0.756750	G(C) = 0.753541	G(C) = 0.750336	G(C) = 0.747136	G(C) = 0.743939	G(C) = 0.740745	G(C) = 0.737557	
DIVERGE 0.398723	DIVERGE 0.404864	DIVERGE 0.409204	DIVERGE 0.408176	DIVERGE 0.414305	DIVERGE 0.420575	DIVERGE 0.426803	DIVERGE 0.430051	DIVERGE 0.436319	DIVERGE 0.440605	1.27
G(C) = 0.763278	G(C) = 0.760039	G(C) = 0.756808	G(C) = 0.753576	G(C) = 0.750349	G(C) = 0.747127	G(C) = 0.743908	G(C) = 0.740693	G(C) = 0.737453	G(C) = 0.734279	
DIVERGE 0.405840	DIVERGE 0.411895	DIVERGE 0.416041	DIVERGE 0.414372	DIVERGE 0.420523	DIVERGE 0.426784	DIVERGE 0.433064	DIVERGE 0.439384	DIVERGE 0.443724	DIVERGE 0.452075	1.26
G(C) = 0.760152	G(C) = 0.756897	G(C) = 0.753646	G(C) = 0.750398	G(C) = 0.747154	G(C) = 0.743913	G(C) = 0.740677	G(C) = 0.737444	G(C) = 0.734216	G(C) = 0.730991	
DIVERGE 0.413347	DIVERGE 0.417687	DIVERGE 0.424108	DIVERGE 0.425431	DIVERGE 0.431713	DIVERGE 0.438048	DIVERGE 0.438388	DIVERGE 0.448772	DIVERGE 0.452181	DIVERGE 0.455590	1.25
G(C) = 0.757025	G(C) = 0.753762	G(C) = 0.750489	G(C) = 0.747217	G(C) = 0.743955	G(C) = 0.740699	G(C) = 0.737442	G(C) = 0.734181	G(C) = 0.730944	G(C) = 0.727702	
DIVERGE 0.427665	DIVERGE 0.431877	DIVERGE 0.436229	DIVERGE 0.439583	DIVERGE 0.442936	DIVERGE 0.439334	DIVERGE 0.445751	DIVERGE 0.452186	DIVERGE 0.458646	DIVERGE 0.465125	1.24
G(C) = 0.753995	G(C) = 0.750804	G(C) = 0.747318	G(C) = 0.744052	G(C) = 0.740751	G(C) = 0.737475	G(C) = 0.734202	G(C) = 0.730953	G(C) = 0.727689	G(C) = 0.724435	
DIVERGE 0.439874	DIVERGE 0.444948	DIVERGE 0.449242	DIVERGE 0.452768	DIVERGE 0.456196	DIVERGE 0.465059	DIVERGE 0.462138	DIVERGE 0.468641	DIVERGE 0.465164	DIVERGE 0.471708	1.23
G(C) = 0.750761	G(C) = 0.747452	G(C) = 0.744145	G(C) = 0.740843	G(C) = 0.737543	G(C) = 0.734249	G(C) = 0.730958	G(C) = 0.727671	G(C) = 0.724398	G(C) = 0.721110	
DIVERGE 0.453814	DIVERGE 0.459281	DIVERGE 0.462509	DIVERGE 0.466988	DIVERGE 0.465452	DIVERGE 0.452017	DIVERGE 0.458582	DIVERGE 0.465151	DIVERGE 0.471721	DIVERGE 0.478292	1.22
G(C) = 0.747524	G(C) = 0.744295	G(C) = 0.740972	G(C) = 0.737651	G(C) = 0.734334	G(C) = 0.731020	G(C) = 0.727711	G(C) = 0.724405	G(C) = 0.721104	G(C) = 0.717807	
DIVERGE 0.459886	DIVERGE 0.452185	DIVERGE 0.458707	DIVERGE 0.445252	DIVERGE 0.451822	DIVERGE 0.458411	DIVERGE 0.465023	DIVERGE 0.471658	DIVERGE 0.478315	DIVERGE 0.484984	1.21
G(C) = 0.744484	G(C) = 0.741139	G(C) = 0.737796	G(C) = 0.734456	G(C) = 0.731120	G(C) = 0.727787	G(C) = 0.724459	G(C) = 0.721135	G(C) = 0.717815	G(C) = 0.714500	
DIVERGE 0.451782	DIVERGE 0.458384	DIVERGE 0.444940	DIVERGE 0.451551	DIVERGE 0.458195	DIVERGE 0.464862	DIVERGE 0.471551	DIVERGE 0.478264	DIVERGE 0.484993	DIVERGE 0.491737	1.20
G(C) = 0.741241	G(C) = 0.737978	G(C) = 0.734714	G(C) = 0.731458	G(C) = 0.728201	G(C) = 0.724950	G(C) = 0.721704	G(C) = 0.718461	G(C) = 0.715222	G(C) = 0.711985	
-2.20	-2.19	-2.18	-2.17	-2.16	-2.15	-2.14	-2.13	-2.12	-2.11	

DIVERGE 0.439869	DIVERGE 0.445156	DIVERGE 0.451371	DIVERGE 0.457934	DIVERGE 0.463854	DIVERGE 0.470121	DIVERGE 0.476485	DIVERGE 0.482728	DIVERGE 0.489023	DIVERGE 0.495351	1.28
G(C) = 0.737666	G(C) = 0.724505	G(C) = 0.731347	G(C) = 0.720194	G(C) = 0.725247	G(C) = 0.721904	G(C) = 0.718769	G(C) = 0.715834	G(C) = 0.712507	G(C) = 0.709396	
DIVERGE 0.445415	DIVERGE 0.451875	DIVERGE 0.457953	DIVERGE 0.464248	DIVERGE 0.470269	DIVERGE 0.476664	DIVERGE 0.482243	DIVERGE 0.488628	DIVERGE 0.495852	DIVERGE 0.502292	1.26
G(C) = 0.734372	G(C) = 0.731193	G(C) = 0.728018	G(C) = 0.724849	G(C) = 0.721683	G(C) = 0.718523	G(C) = 0.715368	G(C) = 0.712218	G(C) = 0.709074	G(C) = 0.705931	
DIVERGE 0.451810	DIVERGE 0.458232	DIVERGE 0.464574	DIVERGE 0.470836	DIVERGE 0.477019	DIVERGE 0.483708	DIVERGE 0.490124	DIVERGE 0.496566	DIVERGE 0.503016	DIVERGE 0.509479	1.27
G(C) = 0.731074	G(C) = 0.727877	G(C) = 0.724685	G(C) = 0.721497	G(C) = 0.718314	G(C) = 0.715137	G(C) = 0.711964	G(C) = 0.708797	G(C) = 0.705635	G(C) = 0.702479	
DIVERGE 0.458442	DIVERGE 0.464829	DIVERGE 0.471238	DIVERGE 0.477661	DIVERGE 0.484108	DIVERGE 0.490588	DIVERGE 0.497049	DIVERGE 0.503548	DIVERGE 0.510068	DIVERGE 0.516601	1.26
G(C) = 0.727772	G(C) = 0.724557	G(C) = 0.721348	G(C) = 0.718141	G(C) = 0.714942	G(C) = 0.711745	G(C) = 0.708555	G(C) = 0.705370	G(C) = 0.702190	G(C) = 0.699017	
DIVERGE 0.465013	DIVERGE 0.471483	DIVERGE 0.477937	DIVERGE 0.484425	DIVERGE 0.490940	DIVERGE 0.497489	DIVERGE 0.504018	DIVERGE 0.510585	DIVERGE 0.517171	DIVERGE 0.523776	1.25
G(C) = 0.724464	G(C) = 0.721232	G(C) = 0.718009	G(C) = 0.714790	G(C) = 0.711581	G(C) = 0.708379	G(C) = 0.705183	G(C) = 0.701998	G(C) = 0.698740	G(C) = 0.695549	
DIVERGE 0.471823	DIVERGE 0.478142	DIVERGE 0.484681	DIVERGE 0.491239	DIVERGE 0.497817	DIVERGE 0.504413	DIVERGE 0.511032	DIVERGE 0.517668	DIVERGE 0.524324	DIVERGE 0.530996	1.24
G(C) = 0.721152	G(C) = 0.717902	G(C) = 0.714655	G(C) = 0.711414	G(C) = 0.708177	G(C) = 0.704948	G(C) = 0.701720	G(C) = 0.698500	G(C) = 0.695285	G(C) = 0.692076	
DIVERGE 0.478274	DIVERGE 0.484689	DIVERGE 0.491162	DIVERGE 0.497652	DIVERGE 0.504158	DIVERGE 0.511686	DIVERGE 0.518202	DIVERGE 0.524748	DIVERGE 0.531326	DIVERGE 0.538278	1.23
G(C) = 0.717936	G(C) = 0.714587	G(C) = 0.711302	G(C) = 0.708042	G(C) = 0.704788	G(C) = 0.701539	G(C) = 0.698295	G(C) = 0.695058	G(C) = 0.691823	G(C) = 0.688595	
DIVERGE 0.484684	DIVERGE 0.491118	DIVERGE 0.498282	DIVERGE 0.504998	DIVERGE 0.511764	DIVERGE 0.518441	DIVERGE 0.525184	DIVERGE 0.531978	DIVERGE 0.538774	DIVERGE 0.545591	1.22
G(C) = 0.714515	G(C) = 0.711227	G(C) = 0.707946	G(C) = 0.704668	G(C) = 0.701393	G(C) = 0.698126	G(C) = 0.694864	G(C) = 0.691607	G(C) = 0.688355	G(C) = 0.685111	
DIVERGE 0.491685	DIVERGE 0.498417	DIVERGE 0.505181	DIVERGE 0.511927	DIVERGE 0.518714	DIVERGE 0.525521	DIVERGE 0.532350	DIVERGE 0.539230	DIVERGE 0.546070	DIVERGE 0.552951	1.21
G(C) = 0.711188	G(C) = 0.707869	G(C) = 0.704569	G(C) = 0.701285	G(C) = 0.697984	G(C) = 0.694709	G(C) = 0.691427	G(C) = 0.688152	G(C) = 0.684893	G(C) = 0.681620	
DIVERGE 0.498487	DIVERGE 0.505259	DIVERGE 0.512074	DIVERGE 0.518910	DIVERGE 0.525768	DIVERGE 0.532648	DIVERGE 0.539550	DIVERGE 0.546470	DIVERGE 0.553417	DIVERGE 0.560362	1.20
G(C) = 0.707858	G(C) = 0.704574	G(C) = 0.701314	G(C) = 0.697998	G(C) = 0.694699	G(C) = 0.691394	G(C) = 0.687995	G(C) = 0.684693	G(C) = 0.681404	G(C) = 0.678122	
-2.10	-2.09	-2.08	-2.07	-2.06	-2.05	-2.04	-2.03	-2.02	-2.01	

DIVERGE 0.501708	DIVERGE 0.508075	DIVERGE 0.514457	DIVERGE 0.520854	DIVERGE 0.527270	DIVERGE 0.533701	DIVERGE 0.540147	DIVERGE 0.546607	DIVERGE 0.553084	DIVERGE 0.559576	1.29
G(C) = 0.706270	G(C) = 0.703183	G(C) = 0.700096	G(C) = 0.696959	G(C) = 0.693856	G(C) = 0.690780	G(C) = 0.687701	G(C) = 0.684629	G(C) = 0.681562	G(C) = 0.678503	
DIVERGE 0.508895	DIVERGE 0.515241	DIVERGE 0.521591	DIVERGE 0.528160	DIVERGE 0.534443	DIVERGE 0.541142	DIVERGE 0.547857	DIVERGE 0.554588	DIVERGE 0.561334	DIVERGE 0.567298	1.28
G(C) = 0.702802	G(C) = 0.699675	G(C) = 0.696554	G(C) = 0.693439	G(C) = 0.690329	G(C) = 0.687226	G(C) = 0.684130	G(C) = 0.681040	G(C) = 0.677957	G(C) = 0.674880	
DIVERGE 0.515958	DIVERGE 0.522468	DIVERGE 0.528978	DIVERGE 0.535514	DIVERGE 0.542068	DIVERGE 0.548635	DIVERGE 0.555221	DIVERGE 0.561822	DIVERGE 0.568440	DIVERGE 0.575074	1.27
G(C) = 0.699328	G(C) = 0.696194	G(C) = 0.693065	G(C) = 0.689943	G(C) = 0.686786	G(C) = 0.683656	G(C) = 0.680553	G(C) = 0.677445	G(C) = 0.674345	G(C) = 0.671252	
DIVERGE 0.523154	DIVERGE 0.529725	DIVERGE 0.536315	DIVERGE 0.542918	DIVERGE 0.549542	DIVERGE 0.556182	DIVERGE 0.562839	DIVERGE 0.569511	DIVERGE 0.576202	DIVERGE 0.582908	1.26
G(C) = 0.695849	G(C) = 0.692087	G(C) = 0.689331	G(C) = 0.686581	G(C) = 0.683237	G(C) = 0.680100	G(C) = 0.676969	G(C) = 0.673845	G(C) = 0.670727	G(C) = 0.667616	
DIVERGE 0.530358	DIVERGE 0.537038	DIVERGE 0.543739	DIVERGE 0.550274	DIVERGE 0.557048	DIVERGE 0.563703	DIVERGE 0.570513	DIVERGE 0.577208	DIVERGE 0.584018	DIVERGE 0.590835	1.25
G(C) = 0.692364	G(C) = 0.689184	G(C) = 0.686013	G(C) = 0.682849	G(C) = 0.679692	G(C) = 0.676527	G(C) = 0.673379	G(C) = 0.670237	G(C) = 0.667102	G(C) = 0.663975	
DIVERGE 0.537681	DIVERGE 0.544404	DIVERGE 0.551134	DIVERGE 0.557882	DIVERGE 0.564645	DIVERGE 0.571424	DIVERGE 0.578227	DIVERGE 0.585037	DIVERGE 0.591865	DIVERGE 0.598701	1.24
G(C) = 0.688672	G(C) = 0.685575	G(C) = 0.682483	G(C) = 0.679398	G(C) = 0.676320	G(C) = 0.673247	G(C) = 0.670182	G(C) = 0.667123	G(C) = 0.664071	G(C) = 0.660025	
DIVERGE 0.545205	DIVERGE 0.551918	DIVERGE 0.558623	DIVERGE 0.565443	DIVERGE 0.572264	DIVERGE 0.579143	DIVERGE 0.586021	DIVERGE 0.592916	DIVERGE 0.599830	DIVERGE 0.606762	1.23
G(C) = 0.685375	G(C) = 0.682158	G(C) = 0.678950	G(C) = 0.675745	G(C) = 0.672551	G(C) = 0.669361	G(C) = 0.666178	G(C) = 0.663001	G(C) = 0.659832	G(C) = 0.656669	
DIVERGE 0.552428	DIVERGE 0.559298	DIVERGE 0.566163	DIVERGE 0.573056	DIVERGE 0.579973	DIVERGE 0.586908	DIVERGE 0.593861	DIVERGE 0.600833	DIVERGE 0.607823	DIVERGE 0.614833	1.22
G(C) = 0.681871	G(C) = 0.678639	G(C) = 0.675411	G(C) = 0.672190	G(C) = 0.668976	G(C) = 0.665768	G(C) = 0.662567	G(C) = 0.659373	G(C) = 0.656185	G(C) = 0.653009	
DIVERGE 0.559872	DIVERGE 0.566804	DIVERGE 0.573755	DIVERGE 0.580728	DIVERGE 0.587717	DIVERGE 0.594726	DIVERGE 0.601758	DIVERGE 0.608808	DIVERGE 0.615876	DIVERGE 0.622964	1.21
G(C) = 0.678362	G(C) = 0.675111	G(C) = 0.671866	G(C) = 0.668627	G(C) = 0.665395	G(C) = 0.662169	G(C) = 0.658950	G(C) = 0.655738	G(C) = 0.652533	G(C) = 0.649335	
DIVERGE 0.567348	DIVERGE 0.574375	DIVERGE 0.581425	DIVERGE 0.588492	DIVERGE 0.595588	DIVERGE 0.602697	DIVERGE 0.609826	DIVERGE 0.616982	DIVERGE 0.624161	DIVERGE 0.631358	1.20
G(C) = 0.674847	G(C) = 0.671577	G(C) = 0.668314	G(C) = 0.665057	G(C) = 0.661808	G(C) = 0.658563	G(C) = 0.655325	G(C) = 0.652093	G(C) = 0.648873	G(C) = 0.645658	
-2.00	-1.99	-1.98	-1.97	-1.96	-1.95	-1.94	-1.93	-1.92	-1.91	

DIVERGE 0.568082	DIVERGE 0.572623	DIVERGE 0.576137	DIVERGE 0.585608	DIVERGE 0.592252	DIVERGE 0.599930	DIVERGE 0.606422	DIVERGE 0.612928	DIVERGE 0.618649	DIVERGE 0.625291		1.28
G(C) = 0.575448	G(C) = 0.572423	G(C) = 0.569204	G(C) = 0.566332	G(C) = 0.563307	G(C) = 0.560289	G(C) = 0.557079	G(C) = 0.554278	G(C) = 0.551291	G(C) = 0.548293		
DIVERGE 0.573874	DIVERGE 0.580488	DIVERGE 0.587673	DIVERGE 0.593056	DIVERGE 0.602833	DIVERGE 0.609585	DIVERGE 0.613951	DIVERGE 0.620331	DIVERGE 0.627025	DIVERGE 0.632724		1.28
G(C) = 0.571810	G(C) = 0.568747	G(C) = 0.555102	G(C) = 0.562643	G(C) = 0.559621	G(C) = 0.556557	G(C) = 0.553541	G(C) = 0.550522	G(C) = 0.547510	G(C) = 0.544506		
DIVERGE 0.581722	DIVERGE 0.588386	DIVERGE 0.595193	DIVERGE 0.601765	DIVERGE 0.609476	DIVERGE 0.613202	DIVERGE 0.621943	DIVERGE 0.628499	DIVERGE 0.635496	DIVERGE 0.642254		1.27
G(C) = 0.568185	G(C) = 0.565093	G(C) = 0.552013	G(C) = 0.559047	G(C) = 0.555989	G(C) = 0.552938	G(C) = 0.549705	G(C) = 0.546758	G(C) = 0.543731	G(C) = 0.540711		
DIVERGE 0.589861	DIVERGE 0.596870	DIVERGE 0.603125	DIVERGE 0.609898	DIVERGE 0.618862	DIVERGE 0.623484	DIVERGE 0.630309	DIVERGE 0.637135	DIVERGE 0.643983	DIVERGE 0.650917		1.26
G(C) = 0.564512	G(C) = 0.561418	G(C) = 0.558326	G(C) = 0.555244	G(C) = 0.552168	G(C) = 0.549101	G(C) = 0.545042	G(C) = 0.542989	G(C) = 0.539943	G(C) = 0.536906		
DIVERGE 0.597597	DIVERGE 0.604411	DIVERGE 0.611241	DIVERGE 0.618038	DIVERGE 0.624850	DIVERGE 0.631629	DIVERGE 0.638323	DIVERGE 0.645032	DIVERGE 0.652059	DIVERGE 0.658501		1.25
G(C) = 0.560853	G(C) = 0.557742	G(C) = 0.554633	G(C) = 0.551534	G(C) = 0.548442	G(C) = 0.545358	G(C) = 0.542281	G(C) = 0.539212	G(C) = 0.536151	G(C) = 0.533097		
DIVERGE 0.605624	DIVERGE 0.612514	DIVERGE 0.619425	DIVERGE 0.626344	DIVERGE 0.633264	DIVERGE 0.640241	DIVERGE 0.647213	DIVERGE 0.654223	DIVERGE 0.661258	DIVERGE 0.668275		1.24
G(C) = 0.557187	G(C) = 0.554159	G(C) = 0.551132	G(C) = 0.547816	G(C) = 0.544707	G(C) = 0.541606	G(C) = 0.538512	G(C) = 0.535426	G(C) = 0.532349	G(C) = 0.529279		
DIVERGE 0.613711	DIVERGE 0.620674	DIVERGE 0.627662	DIVERGE 0.634664	DIVERGE 0.641683	DIVERGE 0.648718	DIVERGE 0.655772	DIVERGE 0.662841	DIVERGE 0.669927	DIVERGE 0.677030		1.23
G(C) = 0.553512	G(C) = 0.550365	G(C) = 0.547224	G(C) = 0.544091	G(C) = 0.540964	G(C) = 0.537845	G(C) = 0.534736	G(C) = 0.531633	G(C) = 0.528538	G(C) = 0.525452		
DIVERGE 0.621882	DIVERGE 0.628906	DIVERGE 0.635969	DIVERGE 0.643050	DIVERGE 0.650149	DIVERGE 0.657266	DIVERGE 0.664399	DIVERGE 0.671550	DIVERGE 0.678718	DIVERGE 0.685903		1.22
G(C) = 0.549832	G(C) = 0.546657	G(C) = 0.543509	G(C) = 0.540358	G(C) = 0.537214	G(C) = 0.534079	G(C) = 0.530951	G(C) = 0.527832	G(C) = 0.524720	G(C) = 0.521616		
DIVERGE 0.630071	DIVERGE 0.637138	DIVERGE 0.644233	DIVERGE 0.651351	DIVERGE 0.658482	DIVERGE 0.665642	DIVERGE 0.672824	DIVERGE 0.680029	DIVERGE 0.687261	DIVERGE 0.694510		1.21
G(C) = 0.546145	G(C) = 0.542961	G(C) = 0.539786	G(C) = 0.536617	G(C) = 0.533457	G(C) = 0.530304	G(C) = 0.527159	G(C) = 0.524023	G(C) = 0.520894	G(C) = 0.517779		
DIVERGE 0.638346	DIVERGE 0.645552	DIVERGE 0.652777	DIVERGE 0.660021	DIVERGE 0.667284	DIVERGE 0.674565	DIVERGE 0.681864	DIVERGE 0.689182	DIVERGE 0.696518	DIVERGE 0.703870		1.20
G(C) = 0.542443	G(C) = 0.539249	G(C) = 0.536059	G(C) = 0.532889	G(C) = 0.529691	G(C) = 0.526521	G(C) = 0.523359	G(C) = 0.520205	G(C) = 0.517059	G(C) = 0.513922		
-1.90	-1.89	-1.88	-1.87	-1.86	-1.85	-1.84	-1.83	-1.82	-1.81		

DIVERGE 0.631827	DIVERGE 0.638567	DIVERGE 0.645320	DIVERGE 0.651846	DIVERGE 0.658644	DIVERGE 0.665305	DIVERGE 0.672079	DIVERGE 0.678815	DIVERGE 0.685563	DIVERGE 0.692323		1.29
G(C) = 0.545314	G(C) = 0.542342	G(C) = 0.539177	G(C) = 0.536421	G(C) = 0.533479	G(C) = 0.530535	G(C) = 0.527602	G(C) = 0.524678	G(C) = 0.521763	G(C) = 0.518857		
DIVERGE 0.640456	DIVERGE 0.647182	DIVERGE 0.653941	DIVERGE 0.660704	DIVERGE 0.667479	DIVERGE 0.674268	DIVERGE 0.681070	DIVERGE 0.687885	DIVERGE 0.694712	DIVERGE 0.701552		1.28
G(C) = 0.541510	G(C) = 0.538522	G(C) = 0.535542	G(C) = 0.532569	G(C) = 0.529608	G(C) = 0.526650	G(C) = 0.523702	G(C) = 0.520763	G(C) = 0.517832	G(C) = 0.514910		
DIVERGE 0.648059	DIVERGE 0.654868	DIVERGE 0.661693	DIVERGE 0.668534	DIVERGE 0.675389	DIVERGE 0.682258	DIVERGE 0.689138	DIVERGE 0.696034	DIVERGE 0.702943	DIVERGE 0.709861		1.27
G(C) = 0.537898	G(C) = 0.534894	G(C) = 0.531898	G(C) = 0.528710	G(C) = 0.525735	G(C) = 0.522758	G(C) = 0.519794	G(C) = 0.516839	G(C) = 0.513893	G(C) = 0.510955		
DIVERGE 0.655716	DIVERGE 0.662611	DIVERGE 0.669517	DIVERGE 0.676438	DIVERGE 0.683372	DIVERGE 0.690322	DIVERGE 0.697285	DIVERGE 0.704258	DIVERGE 0.711248	DIVERGE 0.718251		1.26
G(C) = 0.533879	G(C) = 0.530959	G(C) = 0.527948	G(C) = 0.524941	G(C) = 0.521946	G(C) = 0.518959	G(C) = 0.515978	G(C) = 0.512987	G(C) = 0.509943	G(C) = 0.506992		
DIVERGE 0.665458	DIVERGE 0.672427	DIVERGE 0.679414	DIVERGE 0.686415	DIVERGE 0.693430	DIVERGE 0.700460	DIVERGE 0.707503	DIVERGE 0.714564	DIVERGE 0.721638	DIVERGE 0.728723		1.25
G(C) = 0.500052	G(C) = 0.497015	G(C) = 0.493996	G(C) = 0.490985	G(C) = 0.487983	G(C) = 0.484989	G(C) = 0.481994	G(C) = 0.479008	G(C) = 0.475999	G(C) = 0.473020		
DIVERGE 0.675295	DIVERGE 0.682318	DIVERGE 0.689358	DIVERGE 0.696409	DIVERGE 0.703466	DIVERGE 0.710540	DIVERGE 0.717608	DIVERGE 0.724692	DIVERGE 0.731787	DIVERGE 0.738878		1.24
G(C) = 0.526217	G(C) = 0.523153	G(C) = 0.520118	G(C) = 0.517081	G(C) = 0.514052	G(C) = 0.511032	G(C) = 0.508021	G(C) = 0.505018	G(C) = 0.502024	G(C) = 0.499029		
DIVERGE 0.684148	DIVERGE 0.691282	DIVERGE 0.698439	DIVERGE 0.705600	DIVERGE 0.712781	DIVERGE 0.719974	DIVERGE 0.727181	DIVERGE 0.734420	DIVERGE 0.741662	DIVERGE 0.748920		1.23
G(C) = 0.522372	G(C) = 0.519303	G(C) = 0.516241	G(C) = 0.513187	G(C) = 0.510143	G(C) = 0.507106	G(C) = 0.504078	G(C) = 0.501060	G(C) = 0.498050	G(C) = 0.495043		
DIVERGE 0.693194	DIVERGE 0.700323	DIVERGE 0.707559	DIVERGE 0.714809	DIVERGE 0.722075	DIVERGE 0.729358	DIVERGE 0.736658	DIVERGE 0.743978	DIVERGE 0.751305	DIVERGE 0.758648		1.22
G(C) = 0.519521	G(C) = 0.516434	G(C) = 0.513358	G(C) = 0.510287	G(C) = 0.507225	G(C) = 0.504172	G(C) = 0.501126	G(C) = 0.498088	G(C) = 0.495057	G(C) = 0.492036		
DIVERGE 0.702136	DIVERGE 0.709438	DIVERGE 0.716758	DIVERGE 0.724097	DIVERGE 0.731452	DIVERGE 0.738825	DIVERGE 0.746207	DIVERGE 0.753610	DIVERGE 0.761026	DIVERGE 0.768454		1.21
G(C) = 0.489081	G(C) = 0.486128	G(C) = 0.483182	G(C) = 0.480250	G(C) = 0.477326	G(C) = 0.474409	G(C) = 0.471502	G(C) = 0.468603	G(C) = 0.465711	G(C) = 0.462826		
DIVERGE 0.711245	DIVERGE 0.718634	DIVERGE 0.726042	DIVERGE 0.733467	DIVERGE 0.740908	DIVERGE 0.748367	DIVERGE 0.755843	DIVERGE 0.763336	DIVERGE 0.770845	DIVERGE 0.778371		1.20
G(C) = 0.459948	G(C) = 0.457072	G(C) = 0.454202	G(C) = 0.451337	G(C) = 0.448479	G(C) = 0.445627	G(C) = 0.442782	G(C) = 0.439944	G(C) = 0.437112	G(C) = 0.434287		
-1.80	-1.79	-1.78	-1.77	-1.76	-1.75	-1.74	-1.73	-1.72	-1.71		

DIVERGE 0.889015	DIVERGE 0.705879	DIVERGE 0.712675	DIVERGE 0.716482	DIVERGE 0.726881	DIVERGE 0.739151	DIVERGE 0.738972	DIVERGE 0.746824	DIVERGE 0.753659	DIVERGE 0.765582	1.30
G(C) = 0.819959	G(C) = 0.813069	G(C) = 0.812189	G(C) = 0.807319	G(C) = 0.804452	G(C) = 0.801597	G(C) = 0.798751	G(C) = 0.795914	G(C) = 0.793089	G(C) = 0.790276	
DIVERGE 0.708405	DIVERGE 0.715269	DIVERGE 0.722148	DIVERGE 0.729034	DIVERGE 0.735935	DIVERGE 0.742848	DIVERGE 0.749772	DIVERGE 0.756707	DIVERGE 0.763654	DIVERGE 0.770613	1.29
G(C) = 0.811959	G(C) = 0.809031	G(C) = 0.806195	G(C) = 0.803306	G(C) = 0.800429	G(C) = 0.797559	G(C) = 0.794698	G(C) = 0.791848	G(C) = 0.789002	G(C) = 0.786169	
DIVERGE 0.717796	DIVERGE 0.724741	DIVERGE 0.731701	DIVERGE 0.738672	DIVERGE 0.745658	DIVERGE 0.752652	DIVERGE 0.759662	DIVERGE 0.766680	DIVERGE 0.773712	DIVERGE 0.780758	1.28
G(C) = 0.808026	G(C) = 0.805105	G(C) = 0.802194	G(C) = 0.799291	G(C) = 0.796397	G(C) = 0.793512	G(C) = 0.790635	G(C) = 0.787769	G(C) = 0.784910	G(C) = 0.782063	
DIVERGE 0.727804	DIVERGE 0.734867	DIVERGE 0.741945	DIVERGE 0.749035	DIVERGE 0.756144	DIVERGE 0.763263	DIVERGE 0.770394	DIVERGE 0.777544	DIVERGE 0.784703	DIVERGE 0.791884	1.27
G(C) = 0.804047	G(C) = 0.801111	G(C) = 0.798183	G(C) = 0.795265	G(C) = 0.792356	G(C) = 0.789455	G(C) = 0.786564	G(C) = 0.783682	G(C) = 0.780809	G(C) = 0.777946	
DIVERGE 0.738823	DIVERGE 0.745937	DIVERGE 0.753065	DIVERGE 0.760205	DIVERGE 0.767360	DIVERGE 0.774528	DIVERGE 0.781708	DIVERGE 0.788902	DIVERGE 0.796109	DIVERGE 0.803327	1.26
G(C) = 0.800098	G(C) = 0.797107	G(C) = 0.794195	G(C) = 0.791231	G(C) = 0.788308	G(C) = 0.785391	G(C) = 0.782484	G(C) = 0.779587	G(C) = 0.776699	G(C) = 0.773821	
DIVERGE 0.748445	DIVERGE 0.755665	DIVERGE 0.762899	DIVERGE 0.770147	DIVERGE 0.777408	DIVERGE 0.784684	DIVERGE 0.791973	DIVERGE 0.799275	DIVERGE 0.806591	DIVERGE 0.813920	1.25
G(C) = 0.796062	G(C) = 0.793095	G(C) = 0.790157	G(C) = 0.787167	G(C) = 0.784247	G(C) = 0.781319	G(C) = 0.778395	G(C) = 0.775482	G(C) = 0.772592	G(C) = 0.769715	
DIVERGE 0.758148	DIVERGE 0.765481	DIVERGE 0.772828	DIVERGE 0.780188	DIVERGE 0.787564	DIVERGE 0.794954	DIVERGE 0.802359	DIVERGE 0.809778	DIVERGE 0.817212	DIVERGE 0.824663	1.24
G(C) = 0.792056	G(C) = 0.789073	G(C) = 0.786099	G(C) = 0.783135	G(C) = 0.780178	G(C) = 0.777233	G(C) = 0.774298	G(C) = 0.771369	G(C) = 0.768451	G(C) = 0.765542	
DIVERGE 0.768010	DIVERGE 0.775368	DIVERGE 0.782738	DIVERGE 0.790123	DIVERGE 0.797524	DIVERGE 0.804940	DIVERGE 0.812371	DIVERGE 0.819818	DIVERGE 0.827284	DIVERGE 0.834765	1.23
G(C) = 0.788042	G(C) = 0.785043	G(C) = 0.782053	G(C) = 0.779072	G(C) = 0.776102	G(C) = 0.773140	G(C) = 0.770188	G(C) = 0.767245	G(C) = 0.764312	G(C) = 0.761393	
DIVERGE 0.778415	DIVERGE 0.785882	DIVERGE 0.793364	DIVERGE 0.800861	DIVERGE 0.808376	DIVERGE 0.815907	DIVERGE 0.823454	DIVERGE 0.831016	DIVERGE 0.838594	DIVERGE 0.846189	1.22
G(C) = 0.784018	G(C) = 0.781009	G(C) = 0.777998	G(C) = 0.775002	G(C) = 0.772015	G(C) = 0.769038	G(C) = 0.766070	G(C) = 0.763113	G(C) = 0.760164	G(C) = 0.757225	
DIVERGE 0.788013	DIVERGE 0.795613	DIVERGE 0.803247	DIVERGE 0.810927	DIVERGE 0.818644	DIVERGE 0.826398	DIVERGE 0.834188	DIVERGE 0.841957	DIVERGE 0.849805	DIVERGE 0.857681	1.21
G(C) = 0.779293	G(C) = 0.776314	G(C) = 0.773333	G(C) = 0.770372	G(C) = 0.767419	G(C) = 0.764476	G(C) = 0.761543	G(C) = 0.758619	G(C) = 0.755707	G(C) = 0.752803	
-1.70	-1.69	-1.68	-1.67	-1.66	-1.65	-1.64	-1.63	-1.62	-1.61	

DIVERGE 0.787449	DIVERGE 0.774343	DIVERGE 0.781254	DIVERGE 0.788187	DIVERGE 0.795205	DIVERGE 0.802332	DIVERGE 0.808591	DIVERGE 0.815940	DIVERGE 0.822810	DIVERGE 0.829889	1.29
G(C) = 0.787456	G(C) = 0.784499	G(C) = 0.781462	G(C) = 0.778679	G(C) = 0.775905	G(C) = 0.773140	G(C) = 0.770385	G(C) = 0.768038	G(C) = 0.765301	G(C) = 0.762572	
DIVERGE 0.777683	DIVERGE 0.784583	DIVERGE 0.791505	DIVERGE 0.798458	DIVERGE 0.805572	DIVERGE 0.812587	DIVERGE 0.819693	DIVERGE 0.826880	DIVERGE 0.833757	DIVERGE 0.842895	1.28
G(C) = 0.783343	G(C) = 0.780528	G(C) = 0.777721	G(C) = 0.774923	G(C) = 0.772135	G(C) = 0.769355	G(C) = 0.766586	G(C) = 0.763825	G(C) = 0.761074	G(C) = 0.758332	
DIVERGE 0.791912	DIVERGE 0.798874	DIVERGE 0.805869	DIVERGE 0.812898	DIVERGE 0.819939	DIVERGE 0.826993	DIVERGE 0.834069	DIVERGE 0.837524	DIVERGE 0.844671	DIVERGE 0.851859	1.27
G(C) = 0.779222	G(C) = 0.776392	G(C) = 0.773570	G(C) = 0.770758	G(C) = 0.767955	G(C) = 0.765162	G(C) = 0.762379	G(C) = 0.759603	G(C) = 0.756838	G(C) = 0.754082	
DIVERGE 0.799137	DIVERGE 0.806392	DIVERGE 0.812469	DIVERGE 0.818689	DIVERGE 0.826850	DIVERGE 0.834102	DIVERGE 0.841247	DIVERGE 0.848474	DIVERGE 0.855712	DIVERGE 0.862982	1.26
G(C) = 0.775061	G(C) = 0.772245	G(C) = 0.769410	G(C) = 0.766584	G(C) = 0.763767	G(C) = 0.760959	G(C) = 0.758151	G(C) = 0.755372	G(C) = 0.752592	G(C) = 0.749822	
DIVERGE 0.806559	DIVERGE 0.813654	DIVERGE 0.820361	DIVERGE 0.830330	DIVERGE 0.837612	DIVERGE 0.844308	DIVERGE 0.852213	DIVERGE 0.859531	DIVERGE 0.866863	DIVERGE 0.874205	1.25
G(C) = 0.770952	G(C) = 0.768092	G(C) = 0.765241	G(C) = 0.762400	G(C) = 0.759569	G(C) = 0.756747	G(C) = 0.753934	G(C) = 0.751131	G(C) = 0.748338	G(C) = 0.745554	
DIVERGE 0.819083	DIVERGE 0.826417	DIVERGE 0.833768	DIVERGE 0.841127	DIVERGE 0.848502	DIVERGE 0.855888	DIVERGE 0.863288	DIVERGE 0.870701	DIVERGE 0.878129	DIVERGE 0.885573	1.24
G(C) = 0.766802	G(C) = 0.763925	G(C) = 0.761063	G(C) = 0.758207	G(C) = 0.755361	G(C) = 0.752529	G(C) = 0.749698	G(C) = 0.746876	G(C) = 0.744064	G(C) = 0.741279	
DIVERGE 0.828767	DIVERGE 0.837124	DIVERGE 0.844474	DIVERGE 0.852851	DIVERGE 0.860248	DIVERGE 0.868660	DIVERGE 0.876076	DIVERGE 0.884498	DIVERGE 0.892938	DIVERGE 0.901394	1.23
G(C) = 0.762543	G(C) = 0.759764	G(C) = 0.756974	G(C) = 0.754204	G(C) = 0.751444	G(C) = 0.748693	G(C) = 0.745432	G(C) = 0.742621	G(C) = 0.739850	G(C) = 0.736188	
DIVERGE 0.842428	DIVERGE 0.849987	DIVERGE 0.858469	DIVERGE 0.867042	DIVERGE 0.875658	DIVERGE 0.884182	DIVERGE 0.892774	DIVERGE 0.901374	DIVERGE 0.909990	DIVERGE 0.918650	1.22
G(C) = 0.734475	G(C) = 0.731571	G(C) = 0.728676	G(C) = 0.725792	G(C) = 0.722917	G(C) = 0.720052	G(C) = 0.717195	G(C) = 0.714347	G(C) = 0.711507	G(C) = 0.708691	
DIVERGE 0.854189	DIVERGE 0.862863	DIVERGE 0.871617	DIVERGE 0.874164	DIVERGE 0.881825	DIVERGE 0.889459	DIVERGE 0.897189	DIVERGE 0.904933	DIVERGE 0.912691	DIVERGE 0.920349	1.21
G(C) = 0.754297	G(C) = 0.751378	G(C) = 0.748469	G(C) = 0.745570	G(C) = 0.742680	G(C) = 0.739801	G(C) = 0.736932	G(C) = 0.734072	G(C) = 0.731223	G(C) = 0.728383	
DIVERGE 0.862215	DIVERGE 0.869924	DIVERGE 0.877654	DIVERGE 0.885398	DIVERGE 0.893159	DIVERGE 0.900933	DIVERGE 0.908723	DIVERGE 0.916527	DIVERGE 0.924346	DIVERGE 0.932180	1.20
G(C) = 0.550109	G(C) = 0.547175	G(C) = 0.544252	G(C) = 0.541338	G(C) = 0.538434	G(C) = 0.535540	G(C) = 0.532655	G(C) = 0.529783	G(C) = 0.526919	G(C) = 0.524065	
-1.60	-1.59	-1.58	-1.57	-1.56	-1.55	-1.54	-1.53	-1.52	-1.51	

DIVERGE 0.-656878	DIVERGE 0.-643869	DIVERGE 0.-630889	DIVERGE 0.-617912	DIVERGE 0.-604952	DIVERGE 0.-591984	DIVERGE 0.-579037	DIVERGE 0.-566100	DIVERGE 0.-553173	DIVERGE 0.-540257	1.26
G(C) = 0.-559853	G(C) = 0.-557143	G(C) = 0.-554442	G(C) = 0.-551751	G(C) = 0.-549068	G(C) = 0.-546395	G(C) = 0.-543730	G(C) = 0.-541075	G(C) = 0.-538429	G(C) = 0.-535791	
DIVERGE 0.-547696	DIVERGE 0.-554675	DIVERGE 0.-562075	DIVERGE 0.-569187	DIVERGE 0.-576309	DIVERGE 0.-583442	DIVERGE 0.-590587	DIVERGE 0.-597742	DIVERGE 0.-604908	DIVERGE 0.-612084	1.28
G(C) = 0.-555595	G(C) = 0.-552675	G(C) = 0.-550160	G(C) = 0.-547455	G(C) = 0.-544758	G(C) = 0.-542072	G(C) = 0.-539395	G(C) = 0.-536728	G(C) = 0.-534067	G(C) = 0.-531416	
DIVERGE 0.-654609	DIVERGE 0.-646186	DIVERGE 0.-637372	DIVERGE 0.-628376	DIVERGE 0.-619740	DIVERGE 0.-611317	DIVERGE 0.-602905	DIVERGE 0.-594504	DIVERGE 0.-586114	DIVERGE 0.-577735	1.27
G(C) = 0.-551325	G(C) = 0.-548587	G(C) = 0.-545862	G(C) = 0.-543152	G(C) = 0.-540441	G(C) = 0.-537741	G(C) = 0.-535050	G(C) = 0.-532368	G(C) = 0.-529695	G(C) = 0.-527032	
DIVERGE 0.-570224	DIVERGE 0.-577463	DIVERGE 0.-584703	DIVERGE 0.-592095	DIVERGE 0.-599599	DIVERGE 0.-607110	DIVERGE 0.-614643	DIVERGE 0.-622188	DIVERGE 0.-629744	DIVERGE 0.-637314	1.26
G(C) = 0.-547062	G(C) = 0.-544311	G(C) = 0.-541569	G(C) = 0.-538836	G(C) = 0.-536114	G(C) = 0.-533403	G(C) = 0.-530698	G(C) = 0.-528003	G(C) = 0.-525315	G(C) = 0.-522636	
DIVERGE 0.-861561	DIVERGE 0.-869828	DIVERGE 0.-878209	DIVERGE 0.-886701	DIVERGE 0.-895195	DIVERGE 0.-903702	DIVERGE 0.-912225	DIVERGE 0.-920762	DIVERGE 0.-929313	DIVERGE 0.-937877	1.25
G(C) = 0.-542792	G(C) = 0.-540015	G(C) = 0.-537259	G(C) = 0.-534514	G(C) = 0.-531777	G(C) = 0.-529052	G(C) = 0.-526335	G(C) = 0.-523625	G(C) = 0.-520926	G(C) = 0.-518237	
DIVERGE 0.-992014	DIVERGE 0.-004478	DIVERGE 0.-007954	DIVERGE 0.-015443	DIVERGE 0.-022945	DIVERGE 0.-030450	DIVERGE 0.-037988	DIVERGE 0.-045529	DIVERGE 0.-053083	DIVERGE 0.-060651	1.24
G(C) = 0.-520458	G(C) = 0.-518709	G(C) = 0.-516940	G(C) = 0.-515181	G(C) = 0.-513431	G(C) = 0.-511691	G(C) = 0.-509960	G(C) = 0.-508240	G(C) = 0.-506527	G(C) = 0.-504825	
DIVERGE 0.-064686	DIVERGE 0.-072147	DIVERGE 0.-079721	DIVERGE 0.-087308	DIVERGE 0.-094908	DIVERGE 0.-102523	DIVERGE 0.-110151	DIVERGE 0.-117793	DIVERGE 0.-125448	DIVERGE 0.-133117	1.23
G(C) = 0.-534186	G(C) = 0.-531394	G(C) = 0.-528611	G(C) = 0.-525839	G(C) = 0.-523075	G(C) = 0.-520322	G(C) = 0.-517578	G(C) = 0.-514844	G(C) = 0.-512119	G(C) = 0.-509404	
DIVERGE 0.-140877	DIVERGE 0.-148597	DIVERGE 0.-156331	DIVERGE 0.-164081	DIVERGE 0.-171848	DIVERGE 0.-179630	DIVERGE 0.-187427	DIVERGE 0.-195241	DIVERGE 0.-203070	DIVERGE 0.-210916	1.22
G(C) = 0.-506979	G(C) = 0.-504269	G(C) = 0.-501569	G(C) = 0.-498879	G(C) = 0.-496198	G(C) = 0.-493527	G(C) = 0.-490866	G(C) = 0.-488214	G(C) = 0.-485572	G(C) = 0.-482939	
DIVERGE 0.-226064	DIVERGE 0.-233862	DIVERGE 0.-241674	DIVERGE 0.-249502	DIVERGE 0.-257348	DIVERGE 0.-265210	DIVERGE 0.-273088	DIVERGE 0.-280982	DIVERGE 0.-288893	DIVERGE 0.-296820	1.21
G(C) = 0.-479314	G(C) = 0.-476698	G(C) = 0.-474092	G(C) = 0.-471495	G(C) = 0.-468908	G(C) = 0.-466331	G(C) = 0.-463764	G(C) = 0.-461207	G(C) = 0.-458660	G(C) = 0.-456122	
DIVERGE 0.-304765	DIVERGE 0.-312727	DIVERGE 0.-320706	DIVERGE 0.-328702	DIVERGE 0.-336715	DIVERGE 0.-344745	DIVERGE 0.-352792	DIVERGE 0.-360856	DIVERGE 0.-368937	DIVERGE 0.-377035	1.20
G(C) = 0.-453594	G(C) = 0.-451076	G(C) = 0.-448568	G(C) = 0.-446069	G(C) = 0.-443580	G(C) = 0.-441100	G(C) = 0.-438630	G(C) = 0.-436169	G(C) = 0.-433718	G(C) = 0.-431276	

-1.50 -1.49 -1.48 -1.47 -1.46 -1.45 -1.44 -1.43 -1.42 -1.41

DIVERGE 0.-907952	DIVERGE 0.-914458	DIVERGE 0.-921976	DIVERGE 0.-928704	DIVERGE 0.-935844	DIVERGE 0.-942995	DIVERGE 0.-950158	DIVERGE 0.-957334	DIVERGE 0.-964522	DIVERGE 0.-971723	1.29
G(C) = 0.-533183	G(C) = 0.-530549	G(C) = 0.-527932	G(C) = 0.-525330	G(C) = 0.-522743	G(C) = 0.-520162	G(C) = 0.-517598	G(C) = 0.-515038	G(C) = 0.-512498	G(C) = 0.-509967	
DIVERGE 0.-619275	DIVERGE 0.-626476	DIVERGE 0.-633689	DIVERGE 0.-640913	DIVERGE 0.-648148	DIVERGE 0.-655397	DIVERGE 0.-662658	DIVERGE 0.-669932	DIVERGE 0.-677219	DIVERGE 0.-684519	1.28
G(C) = 0.-529774	G(C) = 0.-528142	G(C) = 0.-525519	G(C) = 0.-522903	G(C) = 0.-518297	G(C) = 0.-515699	G(C) = 0.-513111	G(C) = 0.-510530	G(C) = 0.-507958	G(C) = 0.-505394	
DIVERGE 0.-681329	DIVERGE 0.-688918	DIVERGE 0.-696518	DIVERGE 0.-704129	DIVERGE 0.-711754	DIVERGE 0.-719391	DIVERGE 0.-727041	DIVERGE 0.-734704	DIVERGE 0.-742380	DIVERGE 0.-750069	1.27
G(C) = 0.-524377	G(C) = 0.-521732	G(C) = 0.-519095	G(C) = 0.-516468	G(C) = 0.-513849	G(C) = 0.-511239	G(C) = 0.-508637	G(C) = 0.-506044	G(C) = 0.-503460	G(C) = 0.-500883	
DIVERGE 0.-845468	DIVERGE 0.-853081	DIVERGE 0.-860704	DIVERGE 0.-868338	DIVERGE 0.-875982	DIVERGE 0.-883638	DIVERGE 0.-891305	DIVERGE 0.-898984	DIVERGE 0.-906675	DIVERGE 0.-914377	1.26
G(C) = 0.-519971	G(C) = 0.-517319	G(C) = 0.-514684	G(C) = 0.-512039	G(C) = 0.-509392	G(C) = 0.-506769	G(C) = 0.-504155	G(C) = 0.-501550	G(C) = 0.-498953	G(C) = 0.-496365	
DIVERGE 0.-959798	DIVERGE 0.-967528	DIVERGE 0.-975268	DIVERGE 0.-983019	DIVERGE 0.-990784	DIVERGE 0.-998563	DIVERGE 1.-002355	DIVERGE 1.-009963	DIVERGE 1.-017585	DIVERGE 1.-025244	1.25
G(C) = 0.-515956	G(C) = 0.-513295	G(C) = 0.-510653	G(C) = 0.-507971	G(C) = 0.-504327	G(C) = 0.-502291	G(C) = 0.-499695	G(C) = 0.-497048	G(C) = 0.-494428	G(C) = 0.-491838	
DIVERGE 0.-968232	DIVERGE 0.-975927	DIVERGE 0.-983635	DIVERGE 0.-991358	DIVERGE 0.-999096	DIVERGE 1.-006848	DIVERGE 1.-014615	DIVERGE 1.-022397	DIVERGE 1.-030196	DIVERGE 1.-037010	1.24
G(C) = 0.-511132	G(C) = 0.-508448	G(C) = 0.-505774	G(C) = 0.-503109	G(C) = 0.-500452	G(C) = 0.-497804	G(C) = 0.-495166	G(C) = 0.-492535	G(C) = 0.-489913	G(C) = 0.-487302	
DIVERGE 0.-980861	DIVERGE 0.-988484	DIVERGE 0.-996118	DIVERGE 1.-003768	DIVERGE 1.-011434	DIVERGE 1.-019116	DIVERGE 1.-027808	DIVERGE 1.-034487	DIVERGE 1.-042203	DIVERGE 1.-050926	1.23
G(C) = 0.-508888	G(C) = 0.-506202	G(C) = 0.-503515	G(C) = 0.-498837	G(C) = 0.-495968	G(C) = 0.-493309	G(C) = 0.-490658	G(C) = 0.-488016	G(C) = 0.-485383	G(C) = 0.-482758	
DIVERGE 0.-988567	DIVERGE 1.-001308	DIVERGE 1.-009125	DIVERGE 1.-016958	DIVERGE 1.-024809	DIVERGE 1.-032671	DIVERGE 1.-040551	DIVERGE 1.-048448	DIVERGE 1.-056359	DIVERGE 1.-064284	1.22
G(C) = 0.-502255	G(C) = 0.-499548	G(C) = 0.-496847	G(C) = 0.-494157	G(C) = 0.-491476	G(C) = 0.-488804	G(C) = 0.-486141	G(C) = 0.-483487	G(C) = 0.-480842	G(C) = 0.-478206	
DIVERGE 1.-006351	DIVERGE 1.-014288	DIVERGE 1.-022184	DIVERGE 1.-030124	DIVERGE 1.-038081	DIVERGE 1.-046054	DIVERGE 1.-054043	DIVERGE 1.-062051	DIVERGE 1.-070076	DIVERGE 1.-078120	1.21
G(C) = 0.-497803	G(C) = 0.-495083	G(C) = 0.-492370	G(C) = 0.-489668	G(C) = 0.-486975	G(C) = 0.-484291	G(C) = 0.-481616	G(C) = 0.-478950	G(C) = 0.-476294	G(C) = 0.-473645	
DIVERGE 1.-013341	DIVERGE 1.-021259	DIVERGE 1.-029199	DIVERGE 1.-037140	DIVERGE 1.-045107	DIVERGE 1.-053091	DIVERGE 1.-061091	DIVERGE 1.-069108	DIVERGE 1.-077141	DIVERGE 1.-085189	1.20
G(C) = 0.-493341	G(C) = 0.-490657	G(C) = 0.-487983	G(C) = 0.-485319	G(C) = 0.-482663	G(C) = 0.-479019	G(C) = 0.-477381	G(C) = 0.-474754	G(C) = 0.-472135	G(C) = 0.-469529	

-1.40 -1.39 -1.38 -1.37 -1.36 -1.35 -1.34 -1.33 -1.32 -1.31

DIVERGE 0.878636	DIVERGE 0.996183	DIVERGE 0.983404	DIVERGE 1.000858	DIVERGE 1.037526	DIVERGE 1.015210	DIVERGE 1.022529	DIVERGE 1.029823	DIVERGE 1.037154	DIVERGE 1.044501	1.20
G(C) = 0.507954	G(C) = 0.504918	G(C) = 0.502291	G(C) = 0.499772	G(C) = 0.497290	G(C) = 0.494750	G(C) = 0.492258	G(C) = 0.489770	G(C) = 0.487267	G(C) = 0.484512	
DIVERGE 0.891432	DIVERGE 0.989180	DIVERGE 1.006502	DIVERGE 1.013958	DIVERGE 1.021230	DIVERGE 1.028617	DIVERGE 1.036021	DIVERGE 1.043441	DIVERGE 1.050878	DIVERGE 1.058332	1.19
G(C) = 0.502859	G(C) = 0.500291	G(C) = 0.497751	G(C) = 0.495220	G(C) = 0.492695	G(C) = 0.490179	G(C) = 0.487670	G(C) = 0.485168	G(C) = 0.482674	G(C) = 0.480186	
DIVERGE 1.004667	DIVERGE 1.012087	DIVERGE 1.019742	DIVERGE 1.027204	DIVERGE 1.034681	DIVERGE 1.042175	DIVERGE 1.049683	DIVERGE 1.057205	DIVERGE 1.064746	DIVERGE 1.072294	1.18
G(C) = 0.485316	G(C) = 0.483758	G(C) = 0.481204	G(C) = 0.478660	G(C) = 0.476123	G(C) = 0.473595	G(C) = 0.471074	G(C) = 0.468560	G(C) = 0.466053	G(C) = 0.463553	
DIVERGE 1.019045	DIVERGE 1.026586	DIVERGE 1.034138	DIVERGE 1.041697	DIVERGE 1.049270	DIVERGE 1.056859	DIVERGE 1.064466	DIVERGE 1.072104	DIVERGE 1.079760	DIVERGE 1.087433	1.17
G(C) = 0.461784	G(C) = 0.459212	G(C) = 0.456648	G(C) = 0.454092	G(C) = 0.451544	G(C) = 0.449004	G(C) = 0.446470	G(C) = 0.443944	G(C) = 0.441425	G(C) = 0.438914	
DIVERGE 1.031368	DIVERGE 1.039008	DIVERGE 1.046665	DIVERGE 1.054339	DIVERGE 1.062030	DIVERGE 1.069738	DIVERGE 1.077466	DIVERGE 1.085214	DIVERGE 1.092981	DIVERGE 1.100768	1.16
G(C) = 0.436412	G(C) = 0.433916	G(C) = 0.431428	G(C) = 0.428947	G(C) = 0.426475	G(C) = 0.424010	G(C) = 0.421553	G(C) = 0.419102	G(C) = 0.416659	G(C) = 0.414223	
DIVERGE 1.044462	DIVERGE 1.052368	DIVERGE 1.060293	DIVERGE 1.068236	DIVERGE 1.076197	DIVERGE 1.084176	DIVERGE 1.092174	DIVERGE 1.100190	DIVERGE 1.108225	DIVERGE 1.116278	1.15
G(C) = 0.411792	G(C) = 0.409368	G(C) = 0.406951	G(C) = 0.404540	G(C) = 0.402137	G(C) = 0.399740	G(C) = 0.397350	G(C) = 0.394967	G(C) = 0.392590	G(C) = 0.390220	
DIVERGE 1.084646	DIVERGE 1.092733	DIVERGE 1.100838	DIVERGE 1.108962	DIVERGE 1.117104	DIVERGE 1.125264	DIVERGE 1.133442	DIVERGE 1.141638	DIVERGE 1.149853	DIVERGE 1.158086	1.14
G(C) = 0.387857	G(C) = 0.385501	G(C) = 0.383151	G(C) = 0.380808	G(C) = 0.378471	G(C) = 0.376141	G(C) = 0.373818	G(C) = 0.371501	G(C) = 0.369191	G(C) = 0.366888	
DIVERGE 1.125338	DIVERGE 1.133607	DIVERGE 1.141894	DIVERGE 1.150200	DIVERGE 1.158524	DIVERGE 1.166867	DIVERGE 1.175228	DIVERGE 1.183608	DIVERGE 1.192006	DIVERGE 1.200424	1.13
G(C) = 0.364591	G(C) = 0.362301	G(C) = 0.360018	G(C) = 0.357741	G(C) = 0.355471	G(C) = 0.353208	G(C) = 0.350951	G(C) = 0.348701	G(C) = 0.346458	G(C) = 0.344221	
DIVERGE 1.208860	DIVERGE 1.217315	DIVERGE 1.225788	DIVERGE 1.234281	DIVERGE 1.242792	DIVERGE 1.251322	DIVERGE 1.259871	DIVERGE 1.268438	DIVERGE 1.277025	DIVERGE 1.285630	1.12
G(C) = 0.341991	G(C) = 0.339768	G(C) = 0.337551	G(C) = 0.335341	G(C) = 0.333138	G(C) = 0.330941	G(C) = 0.328751	G(C) = 0.326568	G(C) = 0.324391	G(C) = 0.322221	
DIVERGE 1.294254	DIVERGE 1.302897	DIVERGE 1.311559	DIVERGE 1.320241	DIVERGE 1.328942	DIVERGE 1.337662	DIVERGE 1.346401	DIVERGE 1.355160	DIVERGE 1.363938	DIVERGE 1.372736	1.11
G(C) = 0.320057	G(C) = 0.317899	G(C) = 0.315747	G(C) = 0.313602	G(C) = 0.311463	G(C) = 0.309331	G(C) = 0.307205	G(C) = 0.305086	G(C) = 0.302973	G(C) = 0.300867	
DIVERGE 1.381553	DIVERGE 1.390392	DIVERGE 1.399251	DIVERGE 1.408130	DIVERGE 1.417029	DIVERGE 1.425947	DIVERGE 1.434886	DIVERGE 1.443845	DIVERGE 1.452824	DIVERGE 1.461824	1.10
G(C) = 0.298766	G(C) = 0.296671	G(C) = 0.294583	G(C) = 0.292502	G(C) = 0.290427	G(C) = 0.288359	G(C) = 0.286298	G(C) = 0.284243	G(C) = 0.282195	G(C) = 0.280154	
DIVERGE 1.470844	DIVERGE 1.479885	DIVERGE 1.488946	DIVERGE 1.498027	DIVERGE 1.507129	DIVERGE 1.516251	DIVERGE 1.525394	DIVERGE 1.534557	DIVERGE 1.543741	DIVERGE 1.552946	1.09
G(C) = 0.278119	G(C) = 0.276090	G(C) = 0.274067	G(C) = 0.272051	G(C) = 0.270041	G(C) = 0.268038	G(C) = 0.266041	G(C) = 0.264051	G(C) = 0.262068	G(C) = 0.260091	
DIVERGE 1.562171	DIVERGE 1.571417	DIVERGE 1.580684	DIVERGE 1.589971	DIVERGE 1.599279	DIVERGE 1.608608	DIVERGE 1.617958	DIVERGE 1.627329	DIVERGE 1.636721	DIVERGE 1.646135	1.08
G(C) = 0.258120	G(C) = 0.256156	G(C) = 0.254198	G(C) = 0.252246	G(C) = 0.250301	G(C) = 0.248362	G(C) = 0.246429	G(C) = 0.244502	G(C) = 0.242582	G(C) = 0.240668	
DIVERGE 1.655570	DIVERGE 1.665027	DIVERGE 1.674506	DIVERGE 1.684007	DIVERGE 1.693530	DIVERGE 1.703076	DIVERGE 1.712644	DIVERGE 1.722235	DIVERGE 1.731848	DIVERGE 1.741484	1.07
G(C) = 0.238760	G(C) = 0.236858	G(C) = 0.234962	G(C) = 0.233073	G(C) = 0.231190	G(C) = 0.229314	G(C) = 0.227444	G(C) = 0.225581	G(C) = 0.223724	G(C) = 0.221874	
DIVERGE 1.751142	DIVERGE 1.760824	DIVERGE 1.770529	DIVERGE 1.780257	DIVERGE 1.790008	DIVERGE 1.799782	DIVERGE 1.809580	DIVERGE 1.819402	DIVERGE 1.829248	DIVERGE 1.839118	1.06
G(C) = 0.220030	G(C) = 0.218192	G(C) = 0.216361	G(C) = 0.214537	G(C) = 0.212719	G(C) = 0.210908	G(C) = 0.209103	G(C) = 0.207305	G(C) = 0.205513	G(C) = 0.203728	
DIVERGE 1.849012	DIVERGE 1.858931	DIVERGE 1.868875	DIVERGE 1.878844	DIVERGE 1.888838	DIVERGE 1.898857	DIVERGE 1.908902	DIVERGE 1.918973	DIVERGE 1.929070	DIVERGE 1.939194	1.05
G(C) = 0.201950	G(C) = 0.200178	G(C) = 0.198412	G(C) = 0.196653	G(C) = 0.194900	G(C) = 0.193153	G(C) = 0.191413	G(C) = 0.189680	G(C) = 0.187953	G(C) = 0.186233	
DIVERGE 1.949345	DIVERGE 1.959524	DIVERGE 1.969730	DIVERGE 1.979963	DIVERGE 1.990224	DIVERGE 2.000513	DIVERGE 2.010830	DIVERGE 2.021176	DIVERGE 2.031551	DIVERGE 2.041955	1.04
G(C) = 0.184519	G(C) = 0.182812	G(C) = 0.181112	G(C) = 0.179419	G(C) = 0.177732	G(C) = 0.176052	G(C) = 0.174379	G(C) = 0.172712	G(C) = 0.171052	G(C) = 0.169399	
DIVERGE 2.052389	DIVERGE 2.062853	DIVERGE 2.073347	DIVERGE 2.083871	DIVERGE 2.094426	DIVERGE 2.105012	DIVERGE 2.115630	DIVERGE 2.126280	DIVERGE 2.136963	DIVERGE 2.147679	1.03
G(C) = 0.167752	G(C) = 0.166112	G(C) = 0.164479	G(C) = 0.162852	G(C) = 0.161232	G(C) = 0.159619	G(C) = 0.158013	G(C) = 0.156413	G(C) = 0.154820	G(C) = 0.153234	
DIVERGE 2.158429	DIVERGE 2.169214	DIVERGE 2.180034	DIVERGE 2.190889	DIVERGE 2.201780	DIVERGE 2.212708	DIVERGE 2.223673	DIVERGE 2.234676	DIVERGE 2.245718	DIVERGE 2.256799	1.02
G(C) = 0.151655	G(C) = 0.150083	G(C) = 0.148518	G(C) = 0.146959	G(C) = 0.145406	G(C) = 0.143860	G(C) = 0.142320	G(C) = 0.140787	G(C) = 0.139260	G(C) = 0.137740	
DIVERGE 2.267921	DIVERGE 2.279084	DIVERGE 2.290289	DIVERGE 2.301537	DIVERGE 2.312829	DIVERGE 2.324166	DIVERGE 2.335549	DIVERGE 2.346979	DIVERGE 2.358457	DIVERGE 2.369984	1.01
G(C) = 0.136227	G(C) = 0.134721	G(C) = 0.133222	G(C) = 0.131729	G(C) = 0.130243	G(C) = 0.128764	G(C) = 0.127291	G(C) = 0.125825	G(C) = 0.124366	G(C) = 0.122913	
DIVERGE 2.381560	DIVERGE 2.393187	DIVERGE 2.404865	DIVERGE 2.416594	DIVERGE 2.428376	DIVERGE 2.440212	DIVERGE 2.452103	DIVERGE 2.464050	DIVERGE 2.476054	DIVERGE 2.488117	1.00
G(C) = 0.121467	G(C) = 0.120028	G(C) = 0.118596	G(C) = 0.117171	G(C) = 0.115752	G(C) = 0.114340	G(C) = 0.112935	G(C) = 0.111537	G(C) = 0.110146	G(C) = 0.108762	
DIVERGE 2.500239	DIVERGE 2.512421	DIVERGE 2.524665	DIVERGE 2.536972	DIVERGE 2.549344	DIVERGE 2.561781	DIVERGE 2.574285	DIVERGE 2.586857	DIVERGE 2.599498	DIVERGE 2.612209	0.99
G(C) = 0.107385	G(C) = 0.106015	G(C) = 0.104652	G(C) = 0.103296	G(C) = 0.101947	G(C) = 0.100605	G(C) = 0.099270	G(C) = 0.097942	G(C) = 0.096622	G(C) = 0.095309	
DIVERGE 2.624991	DIVERGE 2.637845	DIVERGE 2.650772	DIVERGE 2.663773	DIVERGE 2.676850	DIVERGE 2.690004	DIVERGE 2.703236	DIVERGE 2.716547	DIVERGE 2.729938	DIVERGE 2.743410	0.98
G(C) = 0.094004	G(C) = 0.092706	G(C) = 0.091416	G(C) = 0.090133	G(C) = 0.088857	G(C) = 0.087589	G(C) = 0.086328	G(C) = 0.085074	G(C) = 0.083827	G(C) = 0.082588	
DIVERGE 2.756965	DIVERGE 2.770604	DIVERGE 2.784329	DIVERGE 2.798140	DIVERGE 2.812039	DIVERGE 2.826027	DIVERGE 2.840105	DIVERGE 2.854274	DIVERGE 2.868536	DIVERGE 2.882892	0.97
G(C) = 0.081356	G(C) = 0.080131	G(C) = 0.078913	G(C) = 0.077703	G(C) = 0.076500	G(C) = 0.075305	G(C) = 0.074117	G(C) = 0.072937	G(C) = 0.071764	G(C) = 0.070599	
DIVERGE 2.897343	DIVERGE 2.911890	DIVERGE 2.926535	DIVERGE 2.941279	DIVERGE 2.956124	DIVERGE 2.971070	DIVERGE 2.986118	DIVERGE 3.001270	DIVERGE 3.016527	DIVERGE 3.031890	0.96
G(C) = 0.069442	G(C) = 0.068293	G(C) = 0.067153	G(C) = 0.066020	G(C) = 0.064895	G(C) = 0.063778	G(C) = 0.062669	G(C) = 0.061568	G(C) = 0.060475	G(C) = 0.059390	
DIVERGE 3.047361	DIVERGE 3.062940	DIVERGE 3.078630	DIVERGE 3.094433	DIVERGE 3.110350	DIVERGE 3.126382	DIVERGE 3.142531	DIVERGE 3.158798	DIVERGE 3.175184	DIVERGE 3.191690	0.95
G(C) = 0.058313	G(C) = 0.057244	G(C) = 0.056183	G(C) = 0.055131	G(C) = 0.054087	G(C) = 0.053052	G(C) = 0.052026	G(C) = 0.051009	G(C) = 0.050000	G(C) = 0.048999	
DIVERGE 3.208317	DIVERGE 3.225067	DIVERGE 3.241940	DIVERGE 3.258938	DIVERGE 3.276062	DIVERGE 3.293314	DIVERGE 3.310695	DIVERGE 3.328206	DIVERGE 3.345848	DIVERGE 3.363622	0.94
G(C) = 0.047997	G(C) = 0.046993	G(C) = 0.045998	G(C) = 0.045011	G(C) = 0.044033	G(C) = 0.043063	G(C) = 0.042102	G(C) = 0.041150	G(C) = 0.040206	G(C) = 0.039271	
DIVERGE 3.381529	DIVERGE 3.399570	DIVERGE 3.417746	DIVERGE 3.436058	DIVERGE 3.454507	DIVERGE 3.473095	DIVERGE 3.491822	DIVERGE 3.510690	DIVERGE 3.529700	DIVERGE 3.548853	0.93
G(C) = 0.038344	G(C) = 0.037426	G(C) = 0.036517	G(C) = 0.035616	G(C) = 0.034724	G(C) = 0.033841	G(C) = 0.032966	G(C) = 0.032100	G(C) = 0.031243	G(C) = 0.030394	
DIVERGE 3.568150	DIVERGE 3.587592	DIVERGE 3.607180	DIVERGE 3.626915	DIVERGE 3.646799	DIVERGE 3.666832	DIVERGE 3.687016	DIVERGE 3.707352	DIVERGE 3.727841	DIVERGE 3.748485	0.92
G(C) = 0.029554	G(C) = 0.028723	G(C) = 0.027901	G(C) = 0.027088	G(C) = 0.026284	G(C) = 0.025488	G(C) = 0.024702	G(C) = 0.023925	G(C) = 0.023157	G(C) = 0.022398	
DIVERGE 3.769285	DIVERGE 3.790242	DIVERGE 3.811356	DIVERGE 3.832628	DIVERGE 3.854060	DIVERGE 3.875653	DIVERGE 3.897408	DIVERGE 3.919327	DIVERGE 3.941411	DIVERGE 3.963662	0.91
G(C) = 0.021648	G(C) = 0.020908	G(C) = 0.020178	G(C) = 0.019457	G(C) = 0.018746	G(C) = 0.018044	G(C) = 0.017352	G(C) = 0.016670	G(C) = 0.015998	G(C) = 0.015336	
DIVERGE 3.986080	DIVERGE 4.008666	DIVERGE 4.031420	DIVERGE 4.054344	DIVERGE 4.077440	DIVERGE 4.100708	DIVERGE 4.124150	DIVERGE 4.147767	DIVERGE 4.171560	DIVERGE 4.195530	0.90
G(C) = 0.014684	G(C) = 0.014042	G(C) = 0.013411	G(C) = 0.012790	G(C) = 0.012180	G(C) = 0.011581	G(C) = 0.010993	G(C) = 0.010416	G(C) = 0.009850	G(C) = 0.009296	
DIVERGE 4.219679	DIVERGE 4.243984	DIVERGE 4.268468	DIVERGE 4.293132	DIVERGE 4.317978	DIVERGE 4.343006	DIVERGE 4.368218	DIVERGE 4.393615	DIVERGE 4.419198	DIVERGE 4.444968	0.89
G(C) = 0.008753	G(C) = 0.008222	G(C) = 0.007703	G(C) = 0.007197	G(C) = 0.006704	G(C) = 0.006224	G(C) = 0.005757	G(C) = 0.005304	G(C) = 0.004864	G(C) = 0.004438	
DIVERGE 4.470926	DIVERGE 4.497072	DIVERGE 4.523406	DIVERGE 4.549929	DIVERGE 4.576642	DIVERGE 4.603546	DIVERGE 4.630642	DIVERGE 4.657931	DIVERGE 4.685414	DIVERGE 4.713093	0.88
G(C) = 0.004026	G(C) = 0.003628	G(C) = 0.003245	G(C) = 0.002877	G(C) = 0.002525	G(C) = 0.002189	G(C) = 0.001870	G(C) = 0.001568	G(C) = 0.001284	G(C) = 0.001018	
DIVERGE 4.740968	DIVERGE 4.769041	DIVERGE 4.797312	DIVERGE 4.825781	DIVERGE 4.854450	DIVERGE 4.883320	DIVERGE 4.912392	DIVERGE 4.941667	DIVERGE 4.971146	DIVERGE 5.000831	0.87
G(C) = 0.000771	G(C) = 0.000544	G(C) = 0.000336	G(C) = 0.000147	G(C) = 0.000000	G(C) = 0.000173	G(C) = 0.000327	G(C) = 0.000461	G(C) = 0.000576	G(C) = 0.000673	
DIVERGE 5.030722	DIVERGE 5.060820	DIVERGE 5.091125	DIVERGE 5.121638	DIVERGE 5.152361	DIVERGE 5.183294	DIVERGE 5.214439	DIVERGE 5.245796	DIVERGE 5.277367	DIVERGE 5.309153	0.86
G(C) = 0.000753	G(C) = 0.000816	G(C) = 0.000863	G(C) = 0.000895	G(C) = 0.000912	G(C) = 0.000915	G(C) = 0.000904	G(C) = 0.000880	G(C) = 0.000843	G(C) = 0.000794	
DIVERGE 5.341156	DIVERGE 5.373376	DIVERGE 5.405814	DIVERGE 5.438470	DIVERGE 5.471346	DIVERGE 5.504442	DIVERGE 5.537759	DIVERGE 5.571298	DIVERGE 5.605060	DIVERGE 5.639045	0.85
G(C) = 0.000732	G(C) = 0.000658	G(C) = 0.000573	G(C) = 0.000477	G(C) = 0.000371	G(C) = 0.000256	G(C) = 0.000132	G(C) = 0.000000	G(C) = 0.000139	G(C) = 0.000270	
DIVERGE 5.673254	DIVERGE 5.707690	DIVERGE 5.742353	DIVERGE 5.777244	DIVERGE 5.812363	DIVERGE 5.847711	DIVERGE 5.883288	DIVERGE 5.919095	DIVERGE 5.955132	DIVERGE 5.991400	0.84
G(C) = 0.000394	G(C) = 0.000510	G(C) = 0.000618	G(C) = 0.000718	G(C) = 0.000810	G(C) = 0.000894	G(C) = 0.000970	G(C) = 0.001038	G(C) = 0.001098	G(C) = 0.001150	
DIVERGE 6.027900	DIVERGE 6.064633	DIVERGE 6.101600	DIVERGE 6.138802	DIVERGE 6.176241	DIVERGE 6.213918	DIVERGE 6.251834	DIVERGE 6.289990	DIVERGE 6.328387	DIVERGE 6.367027	0.83
G(C) = 0.001194	G(C) = 0.001231	G(C) = 0.001261	G(C) = 0.001285	G(C) = 0.001302	G(C) = 0.001312	G(C) = 0.001317	G(C) = 0.001316	G(C) = 0.001309	G(C) = 0.001297	
DIVERGE 6.405911	DIVERGE 6.445042	DIVERGE 6.484420	DIVERGE 6.524047	DIVERGE 6.563924	DIVERGE 6.604052	DIVERGE 6.644433	DIVERGE 6.685068	DIVERGE 6.725958	DIVERGE 6.767105	0.82
G(C) = 0.001279	G(C) = 0.001257	G(C) = 0.001231	G(C) = 0.001201	G(C) = 0.001167	G(C) = 0.001130	G(C) = 0.001090	G(C) = 0.001048	G(C) = 0.001004	G(C) = 0.000958	
DIVERGE 6.808510	DIVERGE 6.850174	DIVERGE 6.892097	DIVERGE 6.934279	DIVERGE 6.976720	DIVERGE 7.019421	DIVERGE 7.062383	DIVERGE 7.105606	DIVERGE 7.149091	DIVERGE 7.192838	0.81
G(C) = 0.000911	G(C) = 0.000863	G(C) = 0.000815	G(C) = 0.000767	G(C) = 0.000720	G(C) = 0.000674	G(C) = 0.000630	G(C) = 0.000588	G(C) = 0.000548	G(C) = 0.000511	
DIVERGE 7.236847	DIVERGE 7.281122	DIVERGE 7.325663	DIVERGE 7.370470	DIVERGE 7.415544	DIVERGE 7.460885	DIVERGE 7.506493	DIVERGE 7.552368	DIVERGE 7.598511	DIVERGE 7.644922	0.80
G(C) = 0.000476	G(C) = 0.000444	G(C) = 0.000415	G(C) = 0.000388	G(C) = 0.000364	G(C) = 0.000342	G(C) = 0.000323	G(C) = 0.000306	G(C) = 0.000292	G(C) = 0.000280	
DIVERGE 7.691601	DIVERGE 7.738549	DIVERGE 7.785765	DIVERGE 7.833251	DIVERGE 7.881006	DIVERGE 7.929031	DIVERGE 7.977326	DIVERGE 8.025891	DIVERGE 8.074727	DIVERGE 8.123833	0.79
G(C) = 0.000270	G(C) = 0.000263	G(C) = 0.000258	G(C) = 0.000256	G(C) = 0.000256	G(C) = 0.000258	G(C) = 0.000262	G(C) = 0.000268	G(C) = 0.000276	G(C) = 0.000286	
DIVERGE 8.173209	DIVERGE 8.222856	DIVERGE 8.272774	DIVERGE 8.322963	DIVERGE 8.373424	DIVERGE 8.424157	DIVERGE 8.475163	DIVERGE 8.526441	DIVERGE 8.577992	DIVERGE 8.629816	0.78
G(C) = 0.000298	G(C) = 0.000312	G(C) = 0.000327	G(C) = 0.000343	G(C) = 0.000360	G(C) = 0.000378	G(C) = 0.000397	G(C) = 0.000417	G(C) = 0.000438	G(C) = 0.000459	
DIVERGE 8.681913	DIVERGE 8.734283	DIVERGE 8.786926	DIVERGE 8.839843	DIVERGE 8.893034	DIVERGE 8.946499	DIVERGE 9.000238	DIVERGE 9.054251	DIVERGE 9.108538	DIVERGE 9.163100	0.77
G(C) = 0.000481	G(C) = 0.000503	G(C) = 0.000525	G(C) = 0.000547	G(C) = 0.000568	G(C) = 0.000589	G(C) = 0.000609	G(C) = 0.000628	G(C) = 0.000646	G(C) = 0.000663	
DIVERGE 9.217936	DIVERGE 9.273047	DIVERGE 9.328434	DIVERGE 9.384096	DIVERGE 9.440034	DIVERGE 9.496249	DIVERGE 9.552740	DIVERGE 9.609508	DIVERGE 9.666553	DIVERGE 9.723875	0.76
G(C) = 0.000678	G(C) = 0.000691	G(C) = 0.000702	G(C) = 0.000711	G(C) = 0.000718	G(C) = 0.000722	G(C) = 0.000724	G(C) = 0.000723	G(C) = 0.000720	G(C) = 0.000714	
DIVERGE 9.781474	DIVERGE 9.839350	DIVERGE 9.897503	DIVERGE 9.955933	DIVERGE 10.014640	DIVERGE 10.073625	DIVERGE 10.132888	DIVERGE 10.192430	DIVERGE 10.252251	DIVERGE 10.312351	0.75
G(C) = 0.000706	G(C) = 0.000696	G(C) = 0.000683	G(C) = 0.000668	G(C) = 0.000650	G(C) = 0.000630	G(C) = 0.000608	G(C) = 0.000583	G(C) = 0.000557	G(C) = 0.000528	
DIVERGE 10.372730	DIVERGE 10.433389	DIVERGE 10.494327	DIVERGE 10.555545	DIVERGE 10.617043	DIVERGE 10.678821	DIVERGE 10.740880	DIVERGE 10.803220	DIVERGE 10.865841	DIVERGE 10.928743	0.74
G(C) = 0.000498	G(C) = 0.000466	G(C) = 0.000432	G(C) = 0.000396	G(C) = 0.000358	G(C) = 0.000318	G(C) = 0.000277	G(C) = 0.000234	G(C) = 0.000190	G(C) = 0.000144	
DIVERGE 10.991926	DIVERGE 11.055391	DIVERGE 11.119138	DIVERGE 11.183167	DIVERGE 11.247479	DIVERGE 11.312074	DIVERGE 11.376953	DIVERGE 11.442116	DIVERGE 11.507564	DIVERGE 11.573297	0.73
G(C) = 0.000097	G(C) = 0.000048	G(C) = 0.000000	G(C) = 0.000052	G(C) = 0.000105	G(C) = 0.000159	G(C) = 0.000214	G(C) = 0.000269	G(C) = 0.000324	G(C) = 0.000378	
DIVERGE 11.639315	DIVERGE 11.705620	DIVERGE 11.772212	DIVERGE 11.839091	DIVERGE 11.906258	DIVERGE 11.973713	DIVERGE 12.041456	DIVERGE 12.109487	DIVERGE 12.177807	DIVERGE 12.246416	0.72
G(C) = 0.000431	G(C) = 0.000482	G(C) = 0.000531	G(C) = 0.000578	G(C) = 0.000622	G(C) = 0.000663	G(C) = 0.000700	G(C) = 0.000733	G(C) = 0.000762	G(C) = 0.000787	
DIVERGE 12.315314	DIVERGE 12.384502	DIVERGE 12.453980	DIVERGE 12.523748	DIVERGE 12.593807	DIVERGE 12.664157	DIVERGE 12.734799	DIVERGE 12.805734	DIVERGE 12.876962	DIVERGE 12.948484	0.71
G(C) = 0.000808	G(C) = 0.000825	G(C) = 0.000837	G(C) = 0.000844	G(C) = 0.000846	G(C) = 0.000844	G(C) = 0.000837	G(C) = 0.000826	G(C) = 0.000811	G(C) = 0.000791	
DIVERGE 13.020299	DIVERGE 13.092110	DIVERGE 13.164215	DIVERGE 13.236614	DIVERGE 13.309307	DIVERGE 13.382294	DIVERGE 13.455576	DIVERGE 13.529153	DIVERGE 13.603025	DIVERGE 13.677192	0.70
G(C) = 0.000767	G(C) = 0.000738	G(C) = 0.000704	G(C) = 0.000666	G(C) = 0.000624	G(C) = 0.000577	G(C) = 0.000526	G(C) = 0.000471	G(C) = 0.000411	G(C) = 0.000347	
DIVERGE 13.751653	DIVERGE 13.826410	DIVERGE 13.901463	DIVERGE 13.976812	DIVERGE 14.052458	DIVERGE 14.128401	DIVERGE 14.204642	DIVERGE 14.281180	DIVERGE 14.358016	DIVERGE 14.435150	0.69
G(C) = 0.000279	G(C) = 0.000206	G(C) = 0.000128	G(C) = 0.000045	G(C) = 0.000000	G(C) = 0.000096	G(C) = 0.000197	G(C) = 0.000303	G(C) = 0.000414	G(C) = 0.000530	
DIVERGE 14.512582	DIVERGE 14.590313	DIVERGE 14.668342	DIVERGE 14.746669	DIVERGE 14.825294	DIVERGE 14.904217	DIVERGE 14.983438	DIVERGE 15.062957	DIVERGE 15.142775	DIVERGE 15.222891	0.68
G(C) = 0.000651	G(C) = 0.000777	G(C) = 0.000907	G(C) = 0.001042	G(C) = 0.001181	G(C) = 0.001324	G(C) = 0.001470	G(C) = 0.001618	G(C) = 0.001768	G(C) = 0.001919	
DIVERGE 15.303306	DIVERGE 15.384020	DIVERGE 15.465033	DIVERGE 15.546346	DIVERGE 15.627959	DIVERGE 15.709872	DIVERGE 15.792085	DIVERGE 15.874598	DIVERGE 15.957411	DIVERGE 16.040524	0.67
G(C) = 0.002071	G(C) = 0.002222	G(C) = 0.002371	G(C) = 0.002516	G(C) = 0.002657	G(C) = 0.002792	G(C) = 0.002921	G(C) = 0.003042	G(C) = 0.003155	G(C) = 0.003259	
DIVERGE 16.123937	DIVERGE 16.207351	DIVERGE 16.291066	DIVERGE 16.375082	DIVERGE 16.459399	DIVERGE 16.544018	DIVERGE 16.628939	DIVERGE 16.714162	DIVERGE 16.799688	DIVERGE 16.885516	0.66
G(C) = 0.003353	G(C) = 0.003437	G(C) = 0.003511	G(C) = 0.003575	G(C) = 0.003628	G(C) = 0.003670	G(C) = 0.003701	G(C) = 0.003721	G(C) = 0.003730	G(C) = 0.003728	
DIVERGE 16.971648	DIVERGE 17.058082	DIVERGE 17.144819	DIVERGE 17.231858	DIVERGE 17.319200	DIVERGE 17.406844	DIVERGE 17.494791	DIVERGE 17.583041	DIVERGE 17.671594	DIVERGE 17.760450	0.65
G(C) = 0.003715	G(C) = 0.003692	G(C) = 0.003658	G(C) = 0.003614	G(C) = 0.003559	G(C) = 0.003494	G(C) = 0.003418	G(C) = 0.003332	G(C) = 0.003236	G(C) = 0.003130	
DIVERGE 17.849611	DIVERGE 17.939075	DIVERGE 18.028842	DIVERGE 18.118911	DIVERGE 18.209283	DIVERGE 18.299957	DIVERGE 18.390934	DIVERGE 18.482214	DIVERGE 18.573797	DIVERGE 18.665682	0.64
G(C) = 0.003013	G(C) = 0.002886	G(C) = 0.002749	G(C) = 0.002601	G(C) = 0.002443	G(C) = 0.002274	G(C) = 0.002095	G(C) = 0.001905	G(C) = 0.001705	G(C) = 0.001494	
DIVERGE 18.757870	DIVERGE 18.850361	DIVERGE 18.943154	DIVERGE 19.036250	DIVERGE 19.129649	DIVERGE 19.223351	DIVERGE 19.317356	DIVERGE 19.411664	DIVERGE 19.506275	DIVERGE 19.601189	0.63
G(C) = 0.001272	G(C) = 0.001039	G(C) = 0.000795	G(C) = 0.000540	G(C) = 0.000274	G(C) = 0.000000	G(C) = 0.000287	G(C) = 0.000585	G(C) = 0.000893	G(C) = 0.001211	
DIVERGE 19.696406	DIVERGE 19.791925	DIVERGE 19.887746	DIVERGE 19.983869	DIVERGE 20.080294	DIVERGE 20.177022	DIVERGE 20.274052	DIVERGE 20.371385	DIVERGE 20.469020	DIVERGE 20.566958	0.62
G(C) = 0.001538	G(C) = 0.001875	G(C) = 0.002221	G(C) = 0.002576	G(C) = 0.002939	G(C) = 0.003310	G(C) = 0.003688	G(C) = 0.004073	G(C) = 0.004464	G(C) = 0.004860	
DIVERGE 20.665199	DIVERGE 20.763743	DIVERGE 20.862590	DIVERGE 20.961739	DIVERGE 21.061191	DIVERGE 21.160946	DIVERGE 21.261004	DIVERGE 21.361365	DIVERGE 21.462029	DIVERGE 21.562996	0.61
G(C) = 0.005262	G(C) = 0.005668	G(C) = 0.006077	G(C) = 0.006488	G(C) = 0.006900	G(C) = 0.007312	G(C) = 0.007723	G(C) = 0.008132	G(C) = 0.008538	G(C) = 0.008940	
DIVERGE 21.664266	DIVERGE 21.765838	DIVERGE 21.867711	DIVERGE 21.969885	DIVERGE 22.072361	DIVERGE 22.175138	DIVERGE 22.278216	DIVERGE 22.381596	DIVERGE 22.485277	DIVERGE 22.589260	0.60
G(C) = 0.009336	G(C) = 0.009726	G(C) = 0.010108	G(C) = 0.010480	G(C) = 0.010841	G(C) = 0.011189	G(C) = 0.011524	G(C) = 0.011844	G(C) = 0.012149	G(C) = 0.012437	
DIVERGE 22.693544	DIVERGE 22.798130	DIV

DIVERGE 1.126570	DIVERGE 1.134171	DIVERGE 1.141789	DIVERGE 1.149434	DIVERGE 1.157105	DIVERGE 1.164804	DIVERGE 1.172531	DIVERGE 1.180287	DIVERGE 1.188070	DIVERGE 1.195884	1.29
G(C) = 0.456200	G(C) = 0.455596	G(C) = 0.453197	G(C) = 0.450612	G(C) = 0.448411	G(C) = 0.446025	G(C) = 0.443642	G(C) = 0.441263	G(C) = 0.438888	G(C) = 0.436518	
DIVERGE 1.141669	DIVERGE 1.149288	DIVERGE 1.157123	DIVERGE 1.164983	DIVERGE 1.172871	DIVERGE 1.180516	DIVERGE 1.188376	DIVERGE 1.196265	DIVERGE 1.204187	DIVERGE 1.212141	1.28
G(C) = 0.453256	G(C) = 0.450816	G(C) = 0.448406	G(C) = 0.445997	G(C) = 0.443593	G(C) = 0.441193	G(C) = 0.438795	G(C) = 0.436403	G(C) = 0.434014	G(C) = 0.431627	
DIVERGE 1.158629	DIVERGE 1.166788	DIVERGE 1.172639	DIVERGE 1.180532	DIVERGE 1.188460	DIVERGE 1.196418	DIVERGE 1.204408	DIVERGE 1.212432	DIVERGE 1.220481	DIVERGE 1.224566	1.27
G(C) = 0.448456	G(C) = 0.446036	G(C) = 0.443610	G(C) = 0.441198	G(C) = 0.438771	G(C) = 0.436357	G(C) = 0.433947	G(C) = 0.431540	G(C) = 0.429139	G(C) = 0.426735	
DIVERGE 1.172269	DIVERGE 1.180329	DIVERGE 1.188439	DIVERGE 1.196557	DIVERGE 1.204418	DIVERGE 1.212308	DIVERGE 1.220232	DIVERGE 1.228184	DIVERGE 1.236161	DIVERGE 1.244164	1.26
G(C) = 0.443692	G(C) = 0.441268	G(C) = 0.438810	G(C) = 0.436375	G(C) = 0.433945	G(C) = 0.431518	G(C) = 0.429094	G(C) = 0.426674	G(C) = 0.424258	G(C) = 0.421841	
DIVERGE 1.187952	DIVERGE 1.196085	DIVERGE 1.204211	DIVERGE 1.212368	DIVERGE 1.220561	DIVERGE 1.228780	DIVERGE 1.237031	DIVERGE 1.245311	DIVERGE 1.253619	DIVERGE 1.261950	1.25
G(C) = 0.438913	G(C) = 0.436458	G(C) = 0.434006	G(C) = 0.431559	G(C) = 0.429115	G(C) = 0.426675	G(C) = 0.424239	G(C) = 0.421805	G(C) = 0.419374	G(C) = 0.416943	
DIVERGE 1.203931	DIVERGE 1.212124	DIVERGE 1.220232	DIVERGE 1.228374	DIVERGE 1.236553	DIVERGE 1.244767	DIVERGE 1.253009	DIVERGE 1.261311	DIVERGE 1.269635	DIVERGE 1.277990	1.24
G(C) = 0.434130	G(C) = 0.431662	G(C) = 0.429198	G(C) = 0.426739	G(C) = 0.424282	G(C) = 0.421829	G(C) = 0.419380	G(C) = 0.416935	G(C) = 0.414489	G(C) = 0.412049	
DIVERGE 1.219860	DIVERGE 1.228157	DIVERGE 1.236549	DIVERGE 1.244976	DIVERGE 1.253442	DIVERGE 1.261947	DIVERGE 1.270481	DIVERGE 1.279076	DIVERGE 1.287706	DIVERGE 1.296352	1.23
G(C) = 0.429342	G(C) = 0.426852	G(C) = 0.424355	G(C) = 0.421914	G(C) = 0.419445	G(C) = 0.416980	G(C) = 0.414519	G(C) = 0.412059	G(C) = 0.409601	G(C) = 0.407145	
DIVERGE 1.235853	DIVERGE 1.244483	DIVERGE 1.253012	DIVERGE 1.261578	DIVERGE 1.270188	DIVERGE 1.278835	DIVERGE 1.287522	DIVERGE 1.296258	DIVERGE 1.305024	DIVERGE 1.313819	1.22
G(C) = 0.424550	G(C) = 0.422059	G(C) = 0.419571	G(C) = 0.417097	G(C) = 0.414626	G(C) = 0.412156	G(C) = 0.409694	G(C) = 0.407231	G(C) = 0.404771	G(C) = 0.402317	
DIVERGE 1.252363	DIVERGE 1.261011	DIVERGE 1.269618	DIVERGE 1.278296	DIVERGE 1.287135	DIVERGE 1.295927	DIVERGE 1.304762	DIVERGE 1.313645	DIVERGE 1.322578	DIVERGE 1.331555	1.21
G(C) = 0.419754	G(C) = 0.417251	G(C) = 0.414752	G(C) = 0.412258	G(C) = 0.409764	G(C) = 0.407274	G(C) = 0.404787	G(C) = 0.402303	G(C) = 0.399825	G(C) = 0.397352	
DIVERGE 1.269576	DIVERGE 1.277743	DIVERGE 1.285952	DIVERGE 1.294202	DIVERGE 1.302497	DIVERGE 1.310836	DIVERGE 1.319220	DIVERGE 1.327651	DIVERGE 1.336128	DIVERGE 1.344649	1.20
G(C) = 0.414954	G(C) = 0.412443	G(C) = 0.409933	G(C) = 0.407422	G(C) = 0.404919	G(C) = 0.402417	G(C) = 0.399919	G(C) = 0.397422	G(C) = 0.394937	G(C) = 0.392454	
-1.10	-1.09	-1.08	-1.07	-1.06	-1.05	-1.04	-1.03	-1.02	-1.01	

DIVERGE 1.203744	DIVERGE 1.211828	DIVERGE 1.219948	DIVERGE 1.227102	DIVERGE 1.235403	DIVERGE 1.243523	DIVERGE 1.251691	DIVERGE 1.259908	DIVERGE 1.267648	DIVERGE 1.276041	1.29
G(C) = 0.434147	G(C) = 0.431791	G(C) = 0.429417	G(C) = 0.427059	G(C) = 0.424697	G(C) = 0.422340	G(C) = 0.419985	G(C) = 0.417631	G(C) = 0.415278	G(C) = 0.412927	
DIVERGE 1.220131	DIVERGE 1.228157	DIVERGE 1.236214	DIVERGE 1.244318	DIVERGE 1.252457	DIVERGE 1.260637	DIVERGE 1.268858	DIVERGE 1.277122	DIVERGE 1.285432	DIVERGE 1.293784	1.28
G(C) = 0.429243	G(C) = 0.426852	G(C) = 0.424464	G(C) = 0.422157	G(C) = 0.419732	G(C) = 0.417359	G(C) = 0.414990	G(C) = 0.412617	G(C) = 0.410248	G(C) = 0.407879	
DIVERGE 1.238115	DIVERGE 1.244984	DIVERGE 1.252091	DIVERGE 1.261340	DIVERGE 1.269629	DIVERGE 1.277981	DIVERGE 1.286328	DIVERGE 1.294761	DIVERGE 1.303232	DIVERGE 1.311760	1.27
G(C) = 0.424337	G(C) = 0.421942	G(C) = 0.419548	G(C) = 0.417156	G(C) = 0.414766	G(C) = 0.412377	G(C) = 0.409990	G(C) = 0.407603	G(C) = 0.405217	G(C) = 0.402833	
DIVERGE 1.253850	DIVERGE 1.261819	DIVERGE 1.270171	DIVERGE 1.278570	DIVERGE 1.287013	DIVERGE 1.295521	DIVERGE 1.304037	DIVERGE 1.312622	DIVERGE 1.321258	DIVERGE 1.329942	1.26
G(C) = 0.419426	G(C) = 0.417019	G(C) = 0.414610	G(C) = 0.412204	G(C) = 0.409799	G(C) = 0.407394	G(C) = 0.404991	G(C) = 0.402588	G(C) = 0.400186	G(C) = 0.397784	
DIVERGE 1.270499	DIVERGE 1.278852	DIVERGE 1.287243	DIVERGE 1.295719	DIVERGE 1.304218	DIVERGE 1.312815	DIVERGE 1.321385	DIVERGE 1.330105	DIVERGE 1.338826	DIVERGE 1.347595	1.25
G(C) = 0.414519	G(C) = 0.412094	G(C) = 0.409672	G(C) = 0.407250	G(C) = 0.404830	G(C) = 0.402411	G(C) = 0.399992	G(C) = 0.397574	G(C) = 0.395155	G(C) = 0.392737	
DIVERGE 1.287889	DIVERGE 1.296302	DIVERGE 1.304753	DIVERGE 1.313272	DIVERGE 1.321832	DIVERGE 1.330428	DIVERGE 1.340123	DIVERGE 1.349120	DIVERGE 1.357864	DIVERGE 1.367026	1.24
G(C) = 0.409806	G(C) = 0.407388	G(C) = 0.404971	G(C) = 0.402555	G(C) = 0.399841	G(C) = 0.397426	G(C) = 0.394992	G(C) = 0.392558	G(C) = 0.390124	G(C) = 0.387689	
DIVERGE 1.305162	DIVERGE 1.313978	DIVERGE 1.322867	DIVERGE 1.331554	DIVERGE 1.340476	DIVERGE 1.349463	DIVERGE 1.358486	DIVERGE 1.367668	DIVERGE 1.376717	DIVERGE 1.385928	1.23
G(C) = 0.404592	G(C) = 0.402242	G(C) = 0.399789	G(C) = 0.397340	G(C) = 0.394893	G(C) = 0.392441	G(C) = 0.389993	G(C) = 0.387543	G(C) = 0.385094	G(C) = 0.382643	
DIVERGE 1.322793	DIVERGE 1.331958	DIVERGE 1.340874	DIVERGE 1.349844	DIVERGE 1.358863	DIVERGE 1.367893	DIVERGE 1.377065	DIVERGE 1.386156	DIVERGE 1.395664	DIVERGE 1.405078	1.22
G(C) = 0.399776	G(C) = 0.397311	G(C) = 0.394847	G(C) = 0.392383	G(C) = 0.389920	G(C) = 0.387459	G(C) = 0.384993	G(C) = 0.382529	G(C) = 0.380064	G(C) = 0.377594	
DIVERGE 1.340589	DIVERGE 1.349679	DIVERGE 1.358829	DIVERGE 1.368025	DIVERGE 1.377267	DIVERGE 1.386571	DIVERGE 1.395941	DIVERGE 1.405299	DIVERGE 1.414696	DIVERGE 1.424475	1.21
G(C) = 0.394860	G(C) = 0.392391	G(C) = 0.389924	G(C) = 0.387427	G(C) = 0.384950	G(C) = 0.382472	G(C) = 0.379995	G(C) = 0.377516	G(C) = 0.375038	G(C) = 0.372555	
DIVERGE 1.358668	DIVERGE 1.367815	DIVERGE 1.377016	DIVERGE 1.386261	DIVERGE 1.395556	DIVERGE 1.404905	DIVERGE 1.414348	DIVERGE 1.423872	DIVERGE 1.433463	DIVERGE 1.443130	1.20
G(C) = 0.369942	G(C) = 0.367451	G(C) = 0.364950	G(C) = 0.362470	G(C) = 0.359978	G(C) = 0.357485	G(C) = 0.354987	G(C) = 0.352504	G(C) = 0.350023	G(C) = 0.347513	
-1.00	-0.99	-0.98	-0.97	-0.96	-0.95	-0.94	-0.93	-0.92	-0.91	

DIVERGE 1.294277	DIVERGE 1.292958	DIVERGE 1.300887	DIVERGE 1.303063	DIVERGE 1.317687	DIVERGE 1.326164	DIVERGE 1.334003	DIVERGE 1.343378	DIVERGE 1.351814	DIVERGE 1.359[illegible]	1.30
G(C) = 0.410576	G(C) = 0.408228	G(C) = 0.405879	G(C) = 0.403527	G(C) = 0.401177	G(C) = 0.398827	G(C) = 0.396476	G(C) = 0.394124	G(C) = 0.391771	G(C) = 0.389417	
DIVERGE 1.302195	DIVERGE 1.310694	DIVERGE 1.318139	DIVERGE 1.327604	DIVERGE 1.336287	DIVERGE 1.344645	DIVERGE 1.353660	DIVERGE 1.362439	DIVERGE 1.371205	DIVERGE 1.380[illegible]	1.29
G(C) = 0.405511	G(C) = 0.403143	G(C) = 0.400775	G(C) = 0.398407	G(C) = 0.396039	G(C) = 0.393669	G(C) = 0.391298	G(C) = 0.388929	G(C) = 0.386552	G(C) = 0.384175	
DIVERGE 1.320319	DIVERGE 1.329604	DIVERGE 1.337613	DIVERGE 1.346342	DIVERGE 1.355127	DIVERGE 1.363970	DIVERGE 1.372876	DIVERGE 1.381841	DIVERGE 1.390870	DIVERGE 1.399[illegible]	1.28
G(C) = 0.400446	G(C) = 0.398081	G(C) = 0.395674	G(C) = 0.393298	G(C) = 0.390900	G(C) = 0.388511	G(C) = 0.386121	G(C) = 0.383729	G(C) = 0.381334	G(C) = 0.378937	
DIVERGE 1.339843	DIVERGE 1.347477	DIVERGE 1.356329	DIVERGE 1.365240	DIVERGE 1.374211	DIVERGE 1.383244	DIVERGE 1.392340	DIVERGE 1.401506	DIVERGE 1.410739	DIVERGE 1.420042	1.27
G(C) = 0.395381	G(C) = 0.392979	G(C) = 0.390574	G(C) = 0.388172	G(C) = 0.385763	G(C) = 0.383355	G(C) = 0.380948	G(C) = 0.378533	G(C) = 0.376116	G(C) = 0.373701	
DIVERGE 1.359279	DIVERGE 1.368252	DIVERGE 1.376287	DIVERGE 1.384492	DIVERGE 1.393843	DIVERGE 1.402770	DIVERGE 1.412085	DIVERGE 1.421431	DIVERGE 1.430871	DIVERGE 1.440385	1.26
G(C) = 0.390317	G(C) = 0.387897	G(C) = 0.385476	G(C) = 0.383053	G(C) = 0.380629	G(C) = 0.378202	G(C) = 0.375773	G(C) = 0.373341	G(C) = 0.370907	G(C) = 0.368469	
DIVERGE 1.378118	DIVERGE 1.387273	DIVERGE 1.394452	DIVERGE 1.403777	DIVERGE 1.413130	DIVERGE 1.422554	DIVERGE 1.432052	DIVERGE 1.441625	DIVERGE 1.451275	DIVERGE 1.461027	1.25
G(C) = 0.385254	G(C) = 0.382817	G(C) = 0.380378	G(C) = 0.377938	G(C) = 0.375498	G(C) = 0.373051	G(C) = 0.370605	G(C) = 0.368152	G(C) = 0.365695	G(C) = 0.363239	
DIVERGE 1.396252	DIVERGE 1.404541	DIVERGE 1.413248	DIVERGE 1.423428	DIVERGE 1.432918	DIVERGE 1.442606	DIVERGE 1.452304	DIVERGE 1.462081	DIVERGE 1.471957	DIVERGE 1.481909	1.24
G(C) = 0.380181	G(C) = 0.377728	G(C) = 0.375273	G(C) = 0.372825	G(C) = 0.370365	G(C) = 0.367902	G(C) = 0.365436	G(C) = 0.362966	G(C) = 0.360493	G(C) = 0.358014	
DIVERGE 1.414510	DIVERGE 1.424064	DIVERGE 1.433693	DIVERGE 1.443340	DIVERGE 1.453062	DIVERGE 1.462924	DIVERGE 1.472838	DIVERGE 1.482938	DIVERGE 1.492922	DIVERGE 1.503059	1.23
G(C) = 0.375132	G(C) = 0.372681	G(C) = 0.370198	G(C) = 0.367715	G(C) = 0.365237	G(C) = 0.362757	G(C) = 0.360273	G(C) = 0.357785	G(C) = 0.355292	G(C) = 0.352794	
DIVERGE 1.434122	DIVERGE 1.443863	DIVERGE 1.453841	DIVERGE 1.463818	DIVERGE 1.473875	DIVERGE 1.483913	DIVERGE 1.493945	DIVERGE 1.503969	DIVERGE 1.514174	DIVERGE 1.524181	1.22
G(C) = 0.370072	G(C) = 0.367586	G(C) = 0.365096	G(C) = 0.362608	G(C) = 0.360114	G(C) = 0.357619	G(C) = 0.355114	G(C) = 0.352608	G(C) = 0.350098	G(C) = 0.347583	
DIVERGE 1.453871	DIVERGE 1.463892	DIVERGE 1.473988	DIVERGE 1.483270	DIVERGE 1.494137	DIVERGE 1.504293	DIVERGE 1.514744	DIVERGE 1.525183	DIVERGE 1.535734	DIVERGE 1.546387	1.21
G(C) = 0.365015	G(C) = 0.362514	G(C) = 0.360012	G(C) = 0.357503	G(C) = 0.354993	G(C) = 0.352478	G(C) = 0.349959	G(C) = 0.347435	G(C) = 0.344909	G(C) = 0.342371	1.20
-0.90	-0.89	-0.88	-0.87	-0.86	-0.85	-0.84	-0.83	-0.82	-0.81	

DIVERGE 1.369395	DIVERGE 1.378181	DIVERGE 1.387059	DIVERGE 1.396002	DIVERGE 1.405012	DIVERGE 1.414080	DIVERGE 1.423208	DIVERGE 1.432490	DIVERGE 1.441757	DIVERGE 1.451191	1.29
G(C) = 0.387081	G(C) = 0.384703	G(C) = 0.382343	G(C) = 0.379980	G(C) = 0.377615	G(C) = 0.375248	G(C) = 0.372874	G(C) = 0.370498	G(C) = 0.368118	G(C) = 0.365734	
DIVERGE 1.389117	DIVERGE 1.398148	DIVERGE 1.407231	DIVERGE 1.416302	DIVERGE 1.425424	DIVERGE 1.434591	DIVERGE 1.443814	DIVERGE 1.453178	DIVERGE 1.462322	DIVERGE 1.472050	1.28
G(C) = 0.381799	G(C) = 0.379418	G(C) = 0.377034	G(C) = 0.374649	G(C) = 0.372259	G(C) = 0.369864	G(C) = 0.367465	G(C) = 0.365064	G(C) = 0.362657	G(C) = 0.360245	
DIVERGE 1.408139	DIVERGE 1.417368	DIVERGE 1.427677	DIVERGE 1.437060	DIVERGE 1.446521	DIVERGE 1.456063	DIVERGE 1.465695	DIVERGE 1.475286	DIVERGE 1.485103	DIVERGE 1.495291	1.27
G(C) = 0.376537	G(C) = 0.374135	G(C) = 0.371729	G(C) = 0.369319	G(C) = 0.366905	G(C) = 0.364489	G(C) = 0.362063	G(C) = 0.359635	G(C) = 0.357201	G(C) = 0.354762	
DIVERGE 1.429419	DIVERGE 1.438872	DIVERGE 1.448402	DIVERGE 1.458019	DIVERGE 1.467767	DIVERGE 1.477487	DIVERGE 1.487318	DIVERGE 1.497318	DIVERGE 1.507315	DIVERGE 1.517581	1.26
G(C) = 0.371280	G(C) = 0.368855	G(C) = 0.366427	G(C) = 0.363994	G(C) = 0.361558	G(C) = 0.359113	G(C) = 0.356665	G(C) = 0.354211	G(C) = 0.351750	G(C) = 0.349283	
DIVERGE 1.449819	DIVERGE 1.459852	DIVERGE 1.469408	DIVERGE 1.478253	DIVERGE 1.488188	DIVERGE 1.498211	DIVERGE 1.508322	DIVERGE 1.518652	DIVERGE 1.529074	DIVERGE 1.539703	1.25
G(C) = 0.368026	G(C) = 0.365580	G(C) = 0.363130	G(C) = 0.360674	G(C) = 0.358213	G(C) = 0.355749	G(C) = 0.353274	G(C) = 0.350794	G(C) = 0.348307	G(C) = 0.345813	
DIVERGE 1.470821	DIVERGE 1.480721	DIVERGE 1.490718	DIVERGE 1.500781	DIVERGE 1.510868	DIVERGE 1.521244	DIVERGE 1.531621	DIVERGE 1.542105	DIVERGE 1.552659	DIVERGE 1.563407	1.24
G(C) = 0.356777	G(C) = 0.354308	G(C) = 0.351837	G(C) = 0.349359	G(C) = 0.346875	G(C) = 0.344385	G(C) = 0.341888	G(C) = 0.339383	G(C) = 0.336871	G(C) = 0.334351	
DIVERGE 1.481949	DIVERGE 1.491980	DIVERGE 1.502057	DIVERGE 1.512231	DIVERGE 1.522631	DIVERGE 1.533058	DIVERGE 1.543584	DIVERGE 1.554224	DIVERGE 1.564984	DIVERGE 1.575866	1.23
G(C) = 0.355532	G(C) = 0.353044	G(C) = 0.350550	G(C) = 0.348050	G(C) = 0.345544	G(C) = 0.343031	G(C) = 0.340510	G(C) = 0.337981	G(C) = 0.335444	G(C) = 0.332897	
DIVERGE 1.513570	DIVERGE 1.523759	DIVERGE 1.534237	DIVERGE 1.544779	DIVERGE 1.555462	DIVERGE 1.566254	DIVERGE 1.577163	DIVERGE 1.588188	DIVERGE 1.599343	DIVERGE 1.610654	1.22
G(C) = 0.350262	G(C) = 0.347783	G(C) = 0.345269	G(C) = 0.342745	G(C) = 0.340220	G(C) = 0.337684	G(C) = 0.335142	G(C) = 0.332587	G(C) = 0.330026	G(C) = 0.327454	
DIVERGE 1.535269	DIVERGE 1.545588	DIVERGE 1.556414	DIVERGE 1.567241	DIVERGE 1.578183	DIVERGE 1.589242	DIVERGE 1.600427	DIVERGE 1.611740	DIVERGE 1.623186	DIVERGE 1.634770	1.21
G(C) = 0.345059	G(C) = 0.342530	G(C) = 0.339995	G(C) = 0.337453	G(C) = 0.334903	G(C) = 0.332349	G(C) = 0.329778	G(C) = 0.327203	G(C) = 0.324618	G(C) = 0.322021	
DIVERGE 1.557114	DIVERGE 1.567871	DIVERGE 1.578945	DIVERGE 1.590226	DIVERGE 1.601284	DIVERGE 1.612668	DIVERGE 1.624033	DIVERGE 1.635654	DIVERGE 1.647377	DIVERGE 1.659287	1.20
G(C) = 0.319950	G(C) = 0.317352	G(C) = 0.314727	G(C) = 0.312105	G(C) = 0.309595	G(C) = 0.307015	G(C) = 0.304427	G(C) = 0.301829	G(C) = 0.299220	G(C) = 0.296602	
-0.80	-0.79	-0.78	-0.77	-0.76	-0.75	-0.74	-0.73	-0.72	-0.71	

DIVERGE 1.462068	DIVERGE 1.476123	DIVERGE 1.479744	DIVERGE 1.489454	DIVERGE 1.488254	DIVERGE 1.528148	DIVERGE 1.519135	DIVERGE 1.528223	DIVERGE 1.535412	DIVERGE 1.548767	1.26
G(C) = 0.383945	G(C) = 0.380951	G(C) = 0.358952	G(C) = 0.358147	G(C) = 0.353736	G(C) = 0.351319	G(C) = 0.348895	G(C) = 0.345484	G(C) = 0.344025	G(C) = 0.341570	
DIVERGE 1.482868	DIVERGE 1.492472	DIVERGE 1.502370	DIVERGE 1.512368	DIVERGE 1.523458	DIVERGE 1.533658	DIVERGE 1.542369	DIVERGE 1.552371	DIVERGE 1.563867	DIVERGE 1.574136	1.25
G(C) = 0.357927	G(C) = 0.355402	G(C) = 0.352373	G(C) = 0.350516	G(C) = 0.348032	G(C) = 0.345540	G(C) = 0.343181	G(C) = 0.340713	G(C) = 0.338235	G(C) = 0.335760	
DIVERGE 1.509045	DIVERGE 1.515147	DIVERGE 1.526330	DIVERGE 1.535517	DIVERGE 1.546013	DIVERGE 1.556622	DIVERGE 1.567149	DIVERGE 1.577669	DIVERGE 1.588784	DIVERGE 1.598783	1.27
G(C) = 0.352314	G(C) = 0.349950	G(C) = 0.347400	G(C) = 0.344321	G(C) = 0.342435	G(C) = 0.339969	G(C) = 0.337475	G(C) = 0.334970	G(C) = 0.332450	G(C) = 0.329931	
DIVERGE 1.527755	DIVERGE 1.538153	DIVERGE 1.549537	DIVERGE 1.559515	DIVERGE 1.568921	DIVERGE 1.580750	DIVERGE 1.591709	DIVERGE 1.602734	DIVERGE 1.614519	DIVERGE 1.625397	1.26
G(C) = 0.349808	G(C) = 0.344326	G(C) = 0.341835	G(C) = 0.338325	G(C) = 0.336826	G(C) = 0.334308	G(C) = 0.331779	G(C) = 0.329338	G(C) = 0.326847	G(C) = 0.324123	
DIVERGE 1.562842	DIVERGE 1.581485	DIVERGE 1.572287	DIVERGE 1.583182	DIVERGE 1.594196	DIVERGE 1.605243	DIVERGE 1.616838	DIVERGE 1.628278	DIVERGE 1.639867	DIVERGE 1.651412	1.25
G(C) = 0.341311	G(C) = 0.338769	G(C) = 0.336279	G(C) = 0.333749	G(C) = 0.331259	G(C) = 0.328657	G(C) = 0.326094	G(C) = 0.323519	G(C) = 0.320930	G(C) = 0.318326	
DIVERGE 1.574234	DIVERGE 1.585184	DIVERGE 1.596251	DIVERGE 1.607472	DIVERGE 1.619621	DIVERGE 1.630313	DIVERGE 1.641957	DIVERGE 1.653757	DIVERGE 1.665719	DIVERGE 1.677953	1.24
G(C) = 0.335821	G(C) = 0.333292	G(C) = 0.330733	G(C) = 0.328173	G(C) = 0.325591	G(C) = 0.323018	G(C) = 0.320421	G(C) = 0.317811	G(C) = 0.315187	G(C) = 0.312547	
DIVERGE 1.587810	DIVERGE 1.604622	DIVERGE 1.620619	DIVERGE 1.632145	DIVERGE 1.643838	DIVERGE 1.655668	DIVERGE 1.667684	DIVERGE 1.679835	DIVERGE 1.692181	DIVERGE 1.704711	1.23
G(C) = 0.330341	G(C) = 0.327775	G(C) = 0.325197	G(C) = 0.322608	G(C) = 0.320005	G(C) = 0.317391	G(C) = 0.314762	G(C) = 0.312118	G(C) = 0.309459	G(C) = 0.306792	
DIVERGE 1.622056	DIVERGE 1.633615	DIVERGE 1.645329	DIVERGE 1.657183	DIVERGE 1.669218	DIVERGE 1.681428	DIVERGE 1.693771	DIVERGE 1.706318	DIVERGE 1.719058	DIVERGE 1.731985	1.22
G(C) = 0.324872	G(C) = 0.322278	G(C) = 0.319673	G(C) = 0.317055	G(C) = 0.314424	G(C) = 0.311779	G(C) = 0.309118	G(C) = 0.306441	G(C) = 0.303747	G(C) = 0.301035	
DIVERGE 1.646499	DIVERGE 1.658279	DIVERGE 1.670416	DIVERGE 1.682817	DIVERGE 1.694690	DIVERGE 1.707040	DIVERGE 1.720276	DIVERGE 1.733214	DIVERGE 1.746254	DIVERGE 1.759159	1.21
G(C) = 0.319414	G(C) = 0.316795	G(C) = 0.314162	G(C) = 0.311517	G(C) = 0.308857	G(C) = 0.306181	G(C) = 0.303490	G(C) = 0.300781	G(C) = 0.298054	G(C) = 0.295307	
DIVERGE 1.671351	DIVERGE 1.683815	DIVERGE 1.695468	DIVERGE 1.709433	DIVERGE 1.721181	DIVERGE 1.734282	DIVERGE 1.747207	DIVERGE 1.760253	DIVERGE 1.774484	DIVERGE 1.787888	1.20
G(C) = 0.313958	G(C) = 0.311323	G(C) = 0.308665	G(C) = 0.305992	G(C) = 0.303304	G(C) = 0.300603	G(C) = 0.297879	G(C) = 0.295139	G(C) = 0.292380	G(C) = 0.289600	
-0.70	-0.69	-0.68	-0.67	-0.66	-0.65	-0.64	-0.63	-0.62	-0.61	

DIVERGE 1.560015	DIVERGE 1.570823	DIVERGE 1.581251	DIVERGE 1.591935	DIVERGE 1.602958	DIVERGE 1.613848	DIVERGE 1.624658	DIVERGE 1.636198	DIVERGE 1.647566	DIVERGE 1.659070	1.29
G(C) = 0.339125	G(C) = 0.336603	G(C) = 0.334192	G(C) = 0.331712	G(C) = 0.329224	G(C) = 0.326728	G(C) = 0.324219	G(C) = 0.321763	G(C) = 0.319177	G(C) = 0.316642	
DIVERGE 1.585301	DIVERGE 1.596188	DIVERGE 1.607204	DIVERGE 1.618351	DIVERGE 1.629635	DIVERGE 1.641058	DIVERGE 1.652628	DIVERGE 1.664342	DIVERGE 1.676205	DIVERGE 1.688228	1.28
G(C) = 0.333255	G(C) = 0.330748	G(C) = 0.328234	G(C) = 0.325707	G(C) = 0.323170	G(C) = 0.320621	G(C) = 0.318050	G(C) = 0.315455	G(C) = 0.312904	G(C) = 0.310357	
DIVERGE 1.610587	DIVERGE 1.622149	DIVERGE 1.633584	DIVERGE 1.645149	DIVERGE 1.656866	DIVERGE 1.668748	DIVERGE 1.680792	DIVERGE 1.692990	DIVERGE 1.705371	DIVERGE 1.717932	1.27
G(C) = 0.327353	G(C) = 0.324845	G(C) = 0.322295	G(C) = 0.319713	G(C) = 0.317127	G(C) = 0.314527	G(C) = 0.311913	G(C) = 0.309285	G(C) = 0.306642	G(C) = 0.303984	
DIVERGE 1.636861	DIVERGE 1.648571	DIVERGE 1.660396	DIVERGE 1.672392	DIVERGE 1.684557	DIVERGE 1.696901	DIVERGE 1.709429	DIVERGE 1.722147	DIVERGE 1.735054	DIVERGE 1.748167	1.26
G(C) = 0.321546	G(C) = 0.318956	G(C) = 0.316351	G(C) = 0.313732	G(C) = 0.311098	G(C) = 0.308448	G(C) = 0.305781	G(C) = 0.303097	G(C) = 0.300395	G(C) = 0.297678	
DIVERGE 1.663330	DIVERGE 1.675395	DIVERGE 1.687648	DIVERGE 1.700085	DIVERGE 1.712712	DIVERGE 1.725538	DIVERGE 1.738570	DIVERGE 1.751818	DIVERGE 1.765253	DIVERGE 1.778883	1.25
G(C) = 0.315711	G(C) = 0.313080	G(C) = 0.310432	G(C) = 0.307769	G(C) = 0.305096	G(C) = 0.302395	G(C) = 0.299698	G(C) = 0.296977	G(C) = 0.294187	G(C) = 0.291389	
DIVERGE 1.690143	DIVERGE 1.702664	DIVERGE 1.715349	DIVERGE 1.728245	DIVERGE 1.741342	DIVERGE 1.754665	DIVERGE 1.768214	DIVERGE 1.782011	DIVERGE 1.796037	DIVERGE 1.810294	1.24
G(C) = 0.308891	G(C) = 0.307319	G(C) = 0.304329	G(C) = 0.301320	G(C) = 0.298291	G(C) = 0.295242	G(C) = 0.292171	G(C) = 0.289171	G(C) = 0.286150	G(C) = 0.283115	
DIVERGE 1.717436	DIVERGE 1.730341	DIVERGE 1.743469	DIVERGE 1.756808	DIVERGE 1.770366	DIVERGE 1.784195	DIVERGE 1.798275	DIVERGE 1.812758	DIVERGE 1.827068	DIVERGE 1.842361	1.23
G(C) = 0.304088	G(C) = 0.301376	G(C) = 0.298644	G(C) = 0.295891	G(C) = 0.293117	G(C) = 0.290320	G(C) = 0.287498	G(C) = 0.284651	G(C) = 0.281778	G(C) = 0.278878	
DIVERGE 1.745144	DIVERGE 1.759151	DIVERGE 1.772189	DIVERGE 1.785248	DIVERGE 1.798348	DIVERGE 1.811485	DIVERGE 1.825145	DIVERGE 1.839862	DIVERGE 1.854232	DIVERGE 1.874808	1.22
G(C) = 0.298304	G(C) = 0.295553	G(C) = 0.292782	G(C) = 0.289985	G(C) = 0.287166	G(C) = 0.284321	G(C) = 0.281451	G(C) = 0.278552	G(C) = 0.275623	G(C) = 0.272653	
DIVERGE 1.773291	DIVERGE 1.787111	DIVERGE 1.801189	DIVERGE 1.815513	DIVERGE 1.830132	DIVERGE 1.845024	DIVERGE 1.860232	DIVERGE 1.875785	DIVERGE 1.891542	DIVERGE 1.907890	1.21
G(C) = 0.292542	G(C) = 0.289752	G(C) = 0.286938	G(C) = 0.284103	G(C) = 0.281241	G(C) = 0.278351	G(C) = 0.275432	G(C) = 0.272482	G(C) = 0.269502	G(C) = 0.266482	
DIVERGE 1.801853	DIVERGE 1.816175	DIVERGE 1.830727	DIVERGE 1.845584	DIVERGE 1.860752	DIVERGE 1.876156	DIVERGE 1.891944	DIVERGE 1.908082	DIVERGE 1.924613	DIVERGE 1.941524	1.20
G(C) = 0.266798	G(C) = 0.263973	G(C) = 0.261123	G(C) = 0.258249	G(C) = 0.255342	G(C) = 0.252408	G(C) = 0.249443	G(C) = 0.246444	G(C) = 0.243411	G(C) = 0.240339	
-0.60	-0.59	-0.58	-0.57	-0.56	-0.55	-0.54	-0.53	-0.52	-0.51	

DIVERGE 1.670704	DIVERGE 1.682472	DIVERGE 1.694372	DIVERGE 1.706434	DIVERGE 1.718687	DIVERGE 1.730858	DIVERGE 1.743267	DIVERGE 1.755781	DIVERGE 1.768421	DIVERGE 1.781163	1.29
G(C) = 0.314100	G(C) = 0.311548	G(C) = 0.308989	G(C) = 0.306423	G(C) = 0.303850	G(C) = 0.301273	G(C) = 0.298692	G(C) = 0.296110	G(C) = 0.293530	G(C) = 0.290953	
DIVERGE 1.703458	DIVERGE 1.715741	DIVERGE 1.728238	DIVERGE 1.740987	DIVERGE 1.753917	DIVERGE 1.766996	DIVERGE 1.779633	DIVERGE 1.792121	DIVERGE 1.803954	DIVERGE 1.815121	1.28
G(C) = 0.307898	G(C) = 0.305073	G(C) = 0.302248	G(C) = 0.299505	G(C) = 0.297134	G(C) = 0.294492	G(C) = 0.291523	G(C) = 0.289147	G(C) = 0.285488	G(C) = 0.283796	
DIVERGE 1.790476	DIVERGE 1.749608	DIVERGE 1.768727	DIVERGE 1.770242	DIVERGE 1.783964	DIVERGE 1.797262	DIVERGE 1.811166	DIVERGE 1.825266	DIVERGE 1.838514	DIVERGE 1.854026	1.27
G(C) = 0.301311	G(C) = 0.299623	G(C) = 0.295318	G(C) = 0.293203	G(C) = 0.290467	G(C) = 0.287725	G(C) = 0.284930	G(C) = 0.282199	G(C) = 0.279408	G(C) = 0.276518	
DIVERGE 1.791516	DIVERGE 1.779270	DIVERGE 1.766644	DIVERGE 1.752847	DIVERGE 1.817065	DIVERGE 1.831581	DIVERGE 1.846278	DIVERGE 1.861336	DIVERGE 1.876437	DIVERGE 1.891874	1.26
G(C) = 0.264937	G(C) = 0.262190	G(C) = 0.289404	G(C) = 0.286658	G(C) = 0.283784	G(C) = 0.280960	G(C) = 0.278133	G(C) = 0.275240	G(C) = 0.272355	G(C) = 0.269456	
DIVERGE 1.702633	DIVERGE 1.687136	DIVERGE 1.671593	DIVERGE 1.656314	DIVERGE 1.851312	DIVERGE 1.866585	DIVERGE 1.882168	DIVERGE 1.898036	DIVERGE 1.914254	DIVERGE 1.930573	1.25
G(C) = 0.288593	G(C) = 0.283769	G(C) = 0.282908	G(C) = 0.280036	G(C) = 0.277145	G(C) = 0.274220	G(C) = 0.271275	G(C) = 0.268308	G(C) = 0.265319	G(C) = 0.262337	
DIVERGE 1.624148	DIVERGE 1.639813	DIVERGE 1.654377	DIVERGE 1.670145	DIVERGE 1.686247	DIVERGE 1.702377	DIVERGE 1.718652	DIVERGE 1.735478	DIVERGE 1.752313	DIVERGE 1.769141	1.24
G(C) = 0.282251	G(C) = 0.279358	G(C) = 0.276437	G(C) = 0.273455	G(C) = 0.270510	G(C) = 0.267502	G(C) = 0.264495	G(C) = 0.261398	G(C) = 0.258301	G(C) = 0.255178	
DIVERGE 1.667641	DIVERGE 1.683104	DIVERGE 1.698005	DIVERGE 1.713921	DIVERGE 1.731898	DIVERGE 1.748903	DIVERGE 1.766322	DIVERGE 1.784162	DIVERGE 1.802416	DIVERGE 1.821169	1.23
G(C) = 0.275948	G(C) = 0.272995	G(C) = 0.269993	G(C) = 0.266954	G(C) = 0.263906	G(C) = 0.260814	G(C) = 0.257684	G(C) = 0.254518	G(C) = 0.251314	G(C) = 0.248072	
DIVERGE 1.690727	DIVERGE 1.707016	DIVERGE 1.723875	DIVERGE 1.742744	DIVERGE 1.762236	DIVERGE 1.781178	DIVERGE 1.804585	DIVERGE 2.015969	DIVERGE 2.032969	DIVERGE 2.050955	1.22
G(C) = 0.269571	G(C) = 0.266644	G(C) = 0.263582	G(C) = 0.260482	G(C) = 0.257343	G(C) = 0.254153	G(C) = 0.250940	G(C) = 0.247674	G(C) = 0.244353	G(C) = 0.241026	
DIVERGE 1.724023	DIVERGE 1.741525	DIVERGE 1.758595	DIVERGE 1.776895	DIVERGE 1.795285	DIVERGE 2.014164	DIVERGE 2.033523	DIVERGE 2.053632	DIVERGE 2.074291	DIVERGE 2.095495	1.21
G(C) = 0.263421	G(C) = 0.260340	G(C) = 0.257209	G(C) = 0.254035	G(C) = 0.250816	G(C) = 0.247554	G(C) = 0.244241	G(C) = 0.240877	G(C) = 0.237460	G(C) = 0.233981	
DIVERGE 1.758019	DIVERGE 1.776871	DIVERGE 1.796141	DIVERGE 2.015118	DIVERGE 2.035039	DIVERGE 2.055954	DIVERGE 2.075144	DIVERGE 2.094608	DIVERGE 2.116470	DIVERGE 2.138077	1.20
G(C) = 0.257220	G(C) = 0.254275	G(C) = 0.251276	G(C) = 0.247934	G(C) = 0.244243	G(C) = 0.240093	G(C) = 0.237591	G(C) = 0.234131	G(C) = 0.230610	G(C) = 0.227025	
-0.50	-0.49	-0.48	-0.47	-0.46	-0.45	-0.44	-0.43	-0.42	-0.41	

DIVERGE 1.793863	DIVERGE 1.806903	DIVERGE 1.818884	DIVERGE 1.832593	DIVERGE 1.845486	DIVERGE 1.859272	DIVERGE 1.872363	DIVERGE 1.885464	DIVERGE 1.895773	DIVERGE 1.907782	1.29
G(C) = 0.288383	G(C) = 0.285824	G(C) = 0.283281	G(C) = 0.280709	G(C) = 0.278285	G(C) = 0.275809	G(C) = 0.273391	G(C) = 0.271028	G(C) = 0.268729	G(C) = 0.266506	
DIVERGE 1.830808	DIVERGE 1.844301	DIVERGE 1.856474	DIVERGE 1.872402	DIVERGE 1.886202	DIVERGE 1.900277	DIVERGE 1.914139	DIVERGE 1.927958	DIVERGE 1.941389	DIVERGE 1.954642	1.28
G(C) = 0.281107	G(C) = 0.278432	G(C) = 0.275797	G(C) = 0.273118	G(C) = 0.270490	G(C) = 0.267892	G(C) = 0.265331	G(C) = 0.262819	G(C) = 0.260365	G(C) = 0.257985	
DIVERGE 1.868870	DIVERGE 1.883470	DIVERGE 1.898437	DIVERGE 1.913937	DIVERGE 1.928885	DIVERGE 1.943750	DIVERGE 1.958481	DIVERGE 1.973878	DIVERGE 1.988661	DIVERGE 2.003547	1.27
G(C) = 0.273828	G(C) = 0.271031	G(C) = 0.268239	G(C) = 0.255455	G(C) = 0.282687	G(C) = 0.259940	G(C) = 0.257224	G(C) = 0.254522	G(C) = 0.251830	G(C) = 0.249277	
DIVERGE 1.907849	DIVERGE 1.924451	DIVERGE 1.938832	DIVERGE 1.955785	DIVERGE 1.972817	DIVERGE 1.988781	DIVERGE 2.005344	DIVERGE 2.021589	DIVERGE 2.038640	DIVERGE 2.054776	1.26
G(C) = 0.266546	G(C) = 0.263627	G(C) = 0.260702	G(C) = 0.257776	G(C) = 0.254861	G(C) = 0.251957	G(C) = 0.249075	G(C) = 0.246228	G(C) = 0.243425	G(C) = 0.240587	
DIVERGE 1.947440	DIVERGE 1.964488	DIVERGE 1.981859	DIVERGE 1.999444	DIVERGE 2.017286	DIVERGE 2.035329	DIVERGE 2.053525	DIVERGE 2.071812	DIVERGE 2.090105	DIVERGE 2.108357	1.25
G(C) = 0.259276	G(C) = 0.256225	G(C) = 0.253187	G(C) = 0.250099	G(C) = 0.247022	G(C) = 0.243952	G(C) = 0.240834	G(C) = 0.237740	G(C) = 0.234653	G(C) = 0.231919	
DIVERGE 1.988377	DIVERGE 2.006693	DIVERGE 2.025068	DIVERGE 2.044436	DIVERGE 2.063832	DIVERGE 2.083341	DIVERGE 2.103522	DIVERGE 2.123712	DIVERGE 2.144231	DIVERGE 2.164374	1.24
G(C) = 0.252022	G(C) = 0.248643	G(C) = 0.245640	G(C) = 0.242417	G(C) = 0.239180	G(C) = 0.235934	G(C) = 0.232689	G(C) = 0.229458	G(C) = 0.226245	G(C) = 0.223079	
DIVERGE 2.032958	DIVERGE 2.060202	DIVERGE 2.078169	DIVERGE 2.098745	DIVERGE 2.119877	DIVERGE 2.139420	DIVERGE 2.158381	DIVERGE 2.177708	DIVERGE 2.202021	DIVERGE 2.223117	1.23
G(C) = 0.244764	G(C) = 0.241481	G(C) = 0.238132	G(C) = 0.234753	G(C) = 0.231348	G(C) = 0.227917	G(C) = 0.224474	G(C) = 0.221027	G(C) = 0.217589	G(C) = 0.214175	
DIVERGE 2.073374	DIVERGE 2.094473	DIVERGE 2.116178	DIVERGE 2.138487	DIVERGE 2.161435	DIVERGE 2.184992	DIVERGE 2.208144	DIVERGE 2.233680	DIVERGE 2.259213	DIVERGE 2.284885	1.22
G(C) = 0.237803	G(C) = 0.234153	G(C) = 0.230457	G(C) = 0.227118	G(C) = 0.223534	G(C) = 0.219914	G(C) = 0.216362	G(C) = 0.212599	G(C) = 0.208906	G(C) = 0.205232	
DIVERGE 2.117418	DIVERGE 2.140647	DIVERGE 2.163419	DIVERGE 2.187589	DIVERGE 2.212447	DIVERGE 2.238252	DIVERGE 2.264827	DIVERGE 2.292112	DIVERGE 2.320316	DIVERGE 2.348138	1.21
G(C) = 0.230458	G(C) = 0.226573	G(C) = 0.222527	G(C) = 0.219523	G(C) = 0.215760	G(C) = 0.211943	G(C) = 0.208074	G(C) = 0.204152	G(C) = 0.200217	G(C) = 0.196255	
DIVERGE 2.192477	DIVERGE 2.218723	DIVERGE 2.21864	DIVERGE 2.273537	DIVERGE 2.298052	DIVERGE 2.323187	DIVERGE 2.352431	DIVERGE 2.382777	DIVERGE 2.384233	DIVERGE 2.415758	1.20
G(C) = 0.223372	G(C) = 0.219550	G(C) = 0.215559	G(C) = 0.211559	G(C) = 0.208142	G(C) = 0.204023	G(C) = 0.199930	G(C) = 0.195769	G(C) = 0.191549	G(C) = 0.187275	
-0.40	-0.39	-0.38	-0.37	-0.36	-0.35	-0.34	-0.33	-0.32	-0.31	

DIVERGE 1.818206	DIVERGE 1.830503	DIVERGE 1.841389	DIVERGE 1.852068	DIVERGE 1.863157	DIVERGE 1.874437	DIVERGE 1.875793	DIVERGE 1.882069	DIVERGE 1.947213	DIVERGE 1.981202	1.21
G(C)= 0.264370	G(C)= 0.262337	G(C)= 0.260421	G(C)= 0.259637	G(C)= 0.257000	G(C)= 0.255526	G(C)= 0.254229	G(C)= 0.253129	G(C)= 0.252117	G(C)= 0.251524	
DIVERGE 1.887630	DIVERGE 1.878082	DIVERGE 1.891803	DIVERGE 2.002041	DIVERGE 2.013810	DIVERGE 2.022727	DIVERGE 2.031031	DIVERGE 2.038242	DIVERGE 2.044233	DIVERGE 2.048816	1.28
G(C)= 0.255690	G(C)= 0.253495	G(C)= 0.251424	G(C)= 0.249457	G(C)= 0.247724	G(C)= 0.246092	G(C)= 0.244570	G(C)= 0.243452	G(C)= 0.242452	G(C)= 0.241862	
DIVERGE 2.017662	DIVERGE 2.031054	DIVERGE 2.043142	DIVERGE 2.057781	DIVERGE 2.069836	DIVERGE 2.080271	DIVERGE 2.088449	DIVERGE 2.098118	DIVERGE 2.104609	DIVERGE 2.112283	1.27
G(C)= 0.246908	G(C)= 0.244540	G(C)= 0.242202	G(C)= 0.240193	G(C)= 0.238236	G(C)= 0.236470	G(C)= 0.234908	G(C)= 0.233152	G(C)= 0.232455	G(C)= 0.231602	
DIVERGE 2.213811	DIVERGE 2.186486	DIVERGE 2.160479	DIVERGE 2.135782	DIVERGE 2.128182	DIVERGE 2.141483	DIVERGE 2.152511	DIVERGE 2.160588	DIVERGE 2.170010	DIVERGE 2.178139	1.26
G(C)= 0.239025	G(C)= 0.235482	G(C)= 0.233019	G(C)= 0.230719	G(C)= 0.228586	G(C)= 0.226645	G(C)= 0.224921	G(C)= 0.223435	G(C)= 0.222209	G(C)= 0.221209	
DIVERGE 2.126200	DIVERGE 2.149804	DIVERGE 2.162977	DIVERGE 2.177038	DIVERGE 2.192882	DIVERGE 2.205808	DIVERGE 2.219029	DIVERGE 2.230274	DIVERGE 2.239981	DIVERGE 2.247222	1.25
G(C)= 0.229048	G(C)= 0.226280	G(C)= 0.223905	G(C)= 0.221866	G(C)= 0.219744	G(C)= 0.218004	G(C)= 0.216497	G(C)= 0.215053	G(C)= 0.213889	G(C)= 0.212829	
DIVERGE 2.184802	DIVERGE 2.204558	DIVERGE 2.224214	DIVERGE 2.242755	DIVERGE 2.260527	DIVERGE 2.276976	DIVERGE 2.291863	DIVERGE 2.304872	DIVERGE 2.315737	DIVERGE 2.324224	1.24
G(C)= 0.219973	G(C)= 0.218952	G(C)= 0.214245	G(C)= 0.211292	G(C)= 0.208598	G(C)= 0.205729	G(C)= 0.204211	G(C)= 0.202376	G(C)= 0.200510	G(C)= 0.199567	
DIVERGE 2.246862	DIVERGE 2.266641	DIVERGE 2.280844	DIVERGE 2.319583	DIVERGE 2.332240	DIVERGE 2.352614	DIVERGE 2.370039	DIVERGE 2.384404	DIVERGE 2.396285	DIVERGE 2.404322	1.23
G(C)= 0.210814	G(C)= 0.207525	G(C)= 0.204341	G(C)= 0.201289	G(C)= 0.198438	G(C)= 0.195804	G(C)= 0.193440	G(C)= 0.191391	G(C)= 0.189692	G(C)= 0.189375	
DIVERGE 2.310850	DIVERGE 2.336472	DIVERGE 2.362181	DIVERGE 2.387806	DIVERGE 2.413589	DIVERGE 2.434255	DIVERGE 2.455178	DIVERGE 2.473525	DIVERGE 2.489500	DIVERGE 2.503587	1.22
G(C)= 0.201583	G(C)= 0.197984	G(C)= 0.194496	G(C)= 0.191132	G(C)= 0.187951	G(C)= 0.185037	G(C)= 0.182325	G(C)= 0.180051	G(C)= 0.178142	G(C)= 0.176867	
DIVERGE 2.378550	DIVERGE 2.406339	DIVERGE 2.428158	DIVERGE 2.453348	DIVERGE 2.480309	DIVERGE 2.503523	DIVERGE 2.528587	DIVERGE 2.550771	DIVERGE 2.569241	DIVERGE 2.583845	1.21
G(C)= 0.192267	G(C)= 0.189372	G(C)= 0.184519	G(C)= 0.180785	G(C)= 0.177228	G(C)= 0.173918	G(C)= 0.170922	G(C)= 0.168314	G(C)= 0.165157	G(C)= 0.164459	
DIVERGE 2.452258	DIVERGE 2.484544	DIVERGE 2.518935	DIVERGE 2.554173	DIVERGE 2.589455	DIVERGE 2.621327	DIVERGE 2.651067	DIVERGE 2.679243	DIVERGE 2.702114	DIVERGE 2.718774	1.20
G(C)= 0.182979	G(C)= 0.178580	G(C)= 0.174424	G(C)= 0.170252	G(C)= 0.166253	G(C)= 0.162511	G(C)= 0.159039	G(C)= 0.155839	G(C)= 0.152898	G(C)= 0.151795	
-0.30	-0.29	-0.28	-0.27	-0.26	-0.25	-0.24	-0.23	-0.22	-0.21	

DIVERGE 1.903051	DIVERGE 1.905261	DIVERGE 1.880532	DIVERGE 1.924218	DIVERGE 1.881642	DIVERGE 1.868266	DIVERGE 1.882356	DIVERGE 1.877290	DIVERGE 1.870216	DIVERGE 1.862244	1.29
G(C)= 0.251050	G(C)= 0.250600	G(C)= 0.250775	G(C)= 0.250879	G(C)= 0.251400	G(C)= 0.252041	G(C)= 0.252894	G(C)= 0.253949	G(C)= 0.255197	G(C)= 0.256523	
DIVERGE 2.051069	DIVERGE 2.053728	DIVERGE 2.052888	DIVERGE 2.052778	DIVERGE 2.053126	DIVERGE 2.046082	DIVERGE 2.040733	DIVERGE 2.034100	DIVERGE 2.028325	DIVERGE 2.017426	1.28
G(C)= 0.241149	G(C)= 0.242551	G(C)= 0.242818	G(C)= 0.241020	G(C)= 0.241462	G(C)= 0.242139	G(C)= 0.243242	G(C)= 0.244152	G(C)= 0.245453	G(C)= 0.246996	
DIVERGE 2.114063	DIVERGE 2.118258	DIVERGE 2.116434	DIVERGE 2.115148	DIVERGE 2.112838	DIVERGE 2.107797	DIVERGE 2.101769	DIVERGE 2.094060	DIVERGE 2.085715	DIVERGE 2.076966	1.27
G(C)= 0.231005	G(C)= 0.230578	G(C)= 0.230118	G(C)= 0.229622	G(C)= 0.231290	G(C)= 0.232015	G(C)= 0.232574	G(C)= 0.234157	G(C)= 0.235570	G(C)= 0.237187	
DIVERGE 2.185896	DIVERGE 2.192969	DIVERGE 2.195465	DIVERGE 2.192348	DIVERGE 2.178771	DIVERGE 2.170714	DIVERGE 2.166893	DIVERGE 2.158703	DIVERGE 2.149204	DIVERGE 2.138531	1.26
G(C)= 0.220593	G(C)= 0.220222	G(C)= 0.220148	G(C)= 0.222263	G(C)= 0.223864	G(C)= 0.225639	G(C)= 0.226876	G(C)= 0.229357	G(C)= 0.232468	G(C)= 0.237189	
DIVERGE 2.252205	DIVERGE 2.255182	DIVERGE 2.255772	DIVERGE 2.254164	DIVERGE 2.250413	DIVERGE 2.244030	DIVERGE 2.235057	DIVERGE 2.227555	DIVERGE 2.216583	DIVERGE 2.204247	1.25
G(C)= 0.209888	G(C)= 0.209473	G(C)= 0.209385	G(C)= 0.209115	G(C)= 0.210184	G(C)= 0.211008	G(C)= 0.212133	G(C)= 0.213520	G(C)= 0.215149	G(C)= 0.219399	
DIVERGE 2.305203	DIVERGE 2.335147	DIVERGE 2.334243	DIVERGE 2.332354	DIVERGE 2.327610	DIVERGE 2.321248	DIVERGE 2.312362	DIVERGE 2.301561	DIVERGE 2.289065	DIVERGE 2.275053	1.24
G(C)= 0.198858	G(C)= 0.198335	G(C)= 0.198239	G(C)= 0.195563	G(C)= 0.193164	G(C)= 0.200094	G(C)= 0.201527	G(C)= 0.202540	G(C)= 0.204505	G(C)= 0.205805	
DIVERGE 2.415856	DIVERGE 2.416254	DIVERGE 2.420034	DIVERGE 2.417685	DIVERGE 2.412438	DIVERGE 2.404487	DIVERGE 2.394384	DIVERGE 2.381523	DIVERGE 2.367074	DIVERGE 2.351524	1.23
G(C)= 0.187459	G(C)= 0.186052	G(C)= 0.186855	G(C)= 0.187157	G(C)= 0.187858	G(C)= 0.188876	G(C)= 0.190242	G(C)= 0.191867	G(C)= 0.193839	G(C)= 0.196037	
DIVERGE 2.528230	DIVERGE 2.513768	DIVERGE 2.514472	DIVERGE 2.511525	DIVERGE 2.505278	DIVERGE 2.496455	DIVERGE 2.483126	DIVERGE 2.468268	DIVERGE 2.451413	DIVERGE 2.432842	1.22
G(C)= 0.175849	G(C)= 0.175059	G(C)= 0.175012	G(C)= 0.175372	G(C)= 0.176155	G(C)= 0.177329	G(C)= 0.178859	G(C)= 0.180705	G(C)= 0.182831	G(C)= 0.185205	
DIVERGE 2.613774	DIVERGE 2.614898	DIVERGE 2.610537	DIVERGE 2.610688	DIVERGE 2.605515	DIVERGE 2.596722	DIVERGE 2.585129	DIVERGE 2.572871	DIVERGE 2.559013	DIVERGE 2.521258	1.21
G(C)= 0.163371	G(C)= 0.163781	G(C)= 0.162721	G(C)= 0.163155	G(C)= 0.164082	G(C)= 0.165429	G(C)= 0.167158	G(C)= 0.169228	G(C)= 0.171584	G(C)= 0.174188	
DIVERGE 2.721680	DIVERGE 2.727027	DIVERGE 2.727718	DIVERGE 2.723302	DIVERGE 2.721878	DIVERGE 2.707068	DIVERGE 2.688131	DIVERGE 2.666888	DIVERGE 2.643038	DIVERGE 2.617948	1.20
G(C)= 0.150550	G(C)= 0.149931	G(C)= 0.149921	G(C)= 0.150455	G(C)= 0.151573	G(C)= 0.153146	G(C)= 0.155121	G(C)= 0.157457	G(C)= 0.160391	G(C)= 0.162887	
-0.20	-0.19	-0.18	-0.17	-0.16	-0.15	-0.14	-0.13	-0.12	-0.11	

DIVERGE 1.853251	DIVERGE 1.943412	DIVERGE 1.832931	DIVERGE 1.921488	DIVERGE 1.909543	DIVERGE 1.857030	DIVERGE 1.864309	DIVERGE 1.876533	DIVERGE 1.856656	DIVERGE 1.842422		1.29
G(C) = 0.259253	G(C) = 0.250000	G(C) = 0.261920	G(C) = 0.263992	G(C) = 0.266176	G(C) = 0.266425	G(C) = 0.270930	G(C) = 0.273472	G(C) = 0.276115	G(C) = 0.276853		
DIVERGE 2.007515	DIVERGE 1.986184	DIVERGE 1.985187	DIVERGE 1.972840	DIVERGE 1.959810	DIVERGE 1.946380	DIVERGE 1.932205	DIVERGE 1.917776	DIVERGE 1.902863	DIVERGE 1.887508		1.28
G(C) = 0.248884	G(C) = 0.252259	G(C) = 0.252579	G(C) = 0.254744	G(C) = 0.257044	G(C) = 0.259470	G(C) = 0.262012	G(C) = 0.264652	G(C) = 0.267412	G(C) = 0.270258		
DIVERGE 2.064899	DIVERGE 2.053141	DIVERGE 2.040430	DIVERGE 2.026862	DIVERGE 2.012828	DIVERGE 1.998106	DIVERGE 1.982871	DIVERGE 1.967186	DIVERGE 1.951125	DIVERGE 1.934717		1.27
G(C) = 0.239865	G(C) = 0.242059	G(C) = 0.243091	G(C) = 0.243371	G(C) = 0.247767	G(C) = 0.250329	G(C) = 0.252996	G(C) = 0.255751	G(C) = 0.258615	G(C) = 0.261572		
DIVERGE 2.128618	DIVERGE 2.112788	DIVERGE 2.096774	DIVERGE 2.080581	DIVERGE 2.064115	DIVERGE 2.047488	DIVERGE 2.030617	DIVERGE 2.013635	DIVERGE 2.001583	DIVERGE 1.983517		1.26
G(C) = 0.229105	G(C) = 0.231200	G(C) = 0.232457	G(C) = 0.235832	G(C) = 0.238474	G(C) = 0.241371	G(C) = 0.243832	G(C) = 0.246740	G(C) = 0.249728	G(C) = 0.252823		
DIVERGE 2.190863	DIVERGE 2.174062	DIVERGE 2.160523	DIVERGE 2.144327	DIVERGE 2.127622	DIVERGE 2.120588	DIVERGE 2.081024	DIVERGE 2.073185	DIVERGE 2.054414	DIVERGE 2.035343		1.25
G(C) = 0.219044	G(C) = 0.221279	G(C) = 0.223675	G(C) = 0.225213	G(C) = 0.228895	G(C) = 0.231700	G(C) = 0.234614	G(C) = 0.237623	G(C) = 0.240749	G(C) = 0.243949		
DIVERGE 2.250765	DIVERGE 2.243382	DIVERGE 2.226047	DIVERGE 2.207950	DIVERGE 2.189229	DIVERGE 2.180095	DIVERGE 2.150254	DIVERGE 2.130184	DIVERGE 2.109911	DIVERGE 2.089195		1.24
G(C) = 0.208903	G(C) = 0.211195	G(C) = 0.213743	G(C) = 0.216442	G(C) = 0.219209	G(C) = 0.222219	G(C) = 0.225272	G(C) = 0.228428	G(C) = 0.231677	G(C) = 0.235212		
DIVERGE 2.338932	DIVERGE 2.318195	DIVERGE 2.296722	DIVERGE 2.276576	DIVERGE 2.254812	DIVERGE 2.233629	DIVERGE 2.212038	DIVERGE 2.190126	DIVERGE 2.167878	DIVERGE 2.145328		1.23
G(C) = 0.198964	G(C) = 0.200944	G(C) = 0.203056	G(C) = 0.205329	G(C) = 0.209519	G(C) = 0.212523	G(C) = 0.215830	G(C) = 0.219132	G(C) = 0.222732	G(C) = 0.226395		
DIVERGE 2.412806	DIVERGE 2.391870	DIVERGE 2.365994	DIVERGE 2.347449	DIVERGE 2.324253	DIVERGE 2.300588	DIVERGE 2.277229	DIVERGE 2.253269	DIVERGE 2.229140	DIVERGE 2.204589		1.22
G(C) = 0.187776	G(C) = 0.190535	G(C) = 0.193447	G(C) = 0.196435	G(C) = 0.199557	G(C) = 0.202927	G(C) = 0.206203	G(C) = 0.209749	G(C) = 0.213265	G(C) = 0.216921		
DIVERGE 2.489227	DIVERGE 2.474147	DIVERGE 2.448231	DIVERGE 2.423868	DIVERGE 2.398274	DIVERGE 2.372303	DIVERGE 2.346158	DIVERGE 2.319892	DIVERGE 2.293558	DIVERGE 2.267183		1.21
G(C) = 0.176894	G(C) = 0.179879	G(C) = 0.183095	G(C) = 0.186342	G(C) = 0.189841	G(C) = 0.193137	G(C) = 0.196569	G(C) = 0.200282	G(C) = 0.203972	G(C) = 0.207735		
DIVERGE 2.580408	DIVERGE 2.563928	DIVERGE 2.534214	DIVERGE 2.503898	DIVERGE 2.474889	DIVERGE 2.445240	DIVERGE 2.415171	DIVERGE 2.384227	DIVERGE 2.353522	DIVERGE 2.323404		1.20
G(C) = 0.166239	G(C) = 0.169267	G(C) = 0.172602	G(C) = 0.175931	G(C) = 0.179592	G(C) = 0.183259	G(C) = 0.186953	G(C) = 0.190739	G(C) = 0.194584	G(C) = 0.198448		
-0.10	-0.09	-0.08	-0.07	-0.06	-0.05	-0.04	-0.03	-0.02	-0.01		

DIVERGE 1.827877	DIVERGE 1.813054	DIVERGE 1.799504	DIVERGE 1.782752	DIVERGE 1.767329	DIVERGE 1.751767	DIVERGE 1.736052	DIVERGE 1.720331	DIVERGE 1.704656	DIVERGE 1.689040		1.29
G(C) = 0.281876	G(C) = 0.284587	G(C) = 0.287572	G(C) = 0.290828	G(C) = 0.293752	G(C) = 0.296938	G(C) = 0.300191	G(C) = 0.303479	G(C) = 0.306826	G(C) = 0.310219		
DIVERGE 1.872033	DIVERGE 1.856207	DIVERGE 1.840162	DIVERGE 1.823932	DIVERGE 1.807550	DIVERGE 1.791047	DIVERGE 1.774452	DIVERGE 1.757790	DIVERGE 1.741086	DIVERGE 1.724364		1.28
G(C) = 0.273189	G(C) = 0.276201	G(C) = 0.279290	G(C) = 0.282430	G(C) = 0.285575	G(C) = 0.288662	G(C) = 0.291725	G(C) = 0.294751	G(C) = 0.297744	G(C) = 0.300832		
DIVERGE 1.918027	DIVERGE 1.901087	DIVERGE 1.883891	DIVERGE 1.866586	DIVERGE 1.848812	DIVERGE 1.831717	DIVERGE 1.814124	DIVERGE 1.796688	DIVERGE 1.778838	DIVERGE 1.761192		1.27
G(C) = 0.264816	G(C) = 0.267740	G(C) = 0.270938	G(C) = 0.274205	G(C) = 0.277528	G(C) = 0.280930	G(C) = 0.284377	G(C) = 0.287874	G(C) = 0.291418	G(C) = 0.295024		
DIVERGE 1.965899	DIVERGE 1.947842	DIVERGE 1.929519	DIVERGE 1.911356	DIVERGE 1.892453	DIVERGE 1.873863	DIVERGE 1.855181	DIVERGE 1.836483	DIVERGE 1.817816	DIVERGE 1.799178		1.26
G(C) = 0.255963	G(C) = 0.259209	G(C) = 0.262516	G(C) = 0.265897	G(C) = 0.269341	G(C) = 0.272843	G(C) = 0.276358	G(C) = 0.280001	G(C) = 0.283649	G(C) = 0.287338		
DIVERGE 2.016053	DIVERGE 1.996988	DIVERGE 1.978440	DIVERGE 1.959324	DIVERGE 1.937987	DIVERGE 1.917052	DIVERGE 1.897700	DIVERGE 1.877870	DIVERGE 1.858047	DIVERGE 1.838378		1.25
G(C) = 0.247233	G(C) = 0.250595	G(C) = 0.254029	G(C) = 0.257527	G(C) = 0.261087	G(C) = 0.264703	G(C) = 0.268371	G(C) = 0.272065	G(C) = 0.275841	G(C) = 0.279658		
DIVERGE 2.086987	DIVERGE 2.067450	DIVERGE 2.026288	DIVERGE 2.012233	DIVERGE 1.984068	DIVERGE 1.962904	DIVERGE 1.941373	DIVERGE 1.920702	DIVERGE 1.899721	DIVERGE 1.878951		1.24
G(C) = 0.238426	G(C) = 0.241915	G(C) = 0.245472	G(C) = 0.249094	G(C) = 0.252779	G(C) = 0.256511	G(C) = 0.260296	G(C) = 0.264128	G(C) = 0.267995	G(C) = 0.271900		
DIVERGE 2.123147	DIVERGE 2.106579	DIVERGE 2.077936	DIVERGE 2.055212	DIVERGE 2.032621	DIVERGE 2.010016	DIVERGE 1.987488	DIVERGE 1.965271	DIVERGE 1.942769	DIVERGE 1.920866		1.23
G(C) = 0.229544	G(C) = 0.233165	G(C) = 0.236853	G(C) = 0.240613	G(C) = 0.244410	G(C) = 0.248270	G(C) = 0.252177	G(C) = 0.256128	G(C) = 0.260113	G(C) = 0.264132		
DIVERGE 2.180558	DIVERGE 2.154186	DIVERGE 2.131841	DIVERGE 2.107484	DIVERGE 2.083164	DIVERGE 2.059002	DIVERGE 2.034953	DIVERGE 2.011085	DIVERGE 1.987369	DIVERGE 1.963897		1.22
G(C) = 0.220590	G(C) = 0.224348	G(C) = 0.228171	G(C) = 0.232054	G(C) = 0.235993	G(C) = 0.239982	G(C) = 0.244015	G(C) = 0.248090	G(C) = 0.252199	G(C) = 0.256337		
DIVERGE 2.242806	DIVERGE 2.214957	DIVERGE 2.189149	DIVERGE 2.161569	DIVERGE 2.135897	DIVERGE 2.108987	DIVERGE 2.084263	DIVERGE 2.058778	DIVERGE 2.033841	DIVERGE 2.009384		1.21
G(C) = 0.211569	G(C) = 0.215457	G(C) = 0.219430	G(C) = 0.223411	G(C) = 0.227529	G(C) = 0.231549	G(C) = 0.235615	G(C) = 0.240019	G(C) = 0.244053	G(C) = 0.248517		
DIVERGE 2.304161	DIVERGE 2.276624	DIVERGE 2.247523	DIVERGE 2.218578	DIVERGE 2.189023	DIVERGE 2.159122	DIVERGE 2.129574	DIVERGE 2.108125	DIVERGE 2.084405	DIVERGE 2.054842		1.20
G(C) = 0.202478	G(C) = 0.205529	G(C) = 0.210529	G(C) = 0.214753	G(C) = 0.219039	G(C) = 0.223272	G(C) = 0.227577	G(C) = 0.231918	G(C) = 0.236234	G(C) = 0.240575		
0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09		

DIVERGE 1.473752	DIVERGE 1.456885	DIVERGE 1.440868	DIVERGE 1.425128	DIVERGE 1.409316	DIVERGE 1.393257	DIVERGE 1.377080	DIVERGE 1.362235	DIVERGE 1.346885	DIVERGE 1.331222	1.28
G(C) = 0.313954	G(C) = 0.317128	G(C) = 0.320338	G(C) = 0.324191	G(C) = 0.327753	G(C) = 0.331353	G(C) = 0.334978	G(C) = 0.338529	G(C) = 0.342294	G(C) = 0.345892	
DIVERGE 1.707641	DIVERGE 1.690828	DIVERGE 1.674271	DIVERGE 1.657654	DIVERGE 1.641181	DIVERGE 1.624829	DIVERGE 1.608233	DIVERGE 1.591836	DIVERGE 1.575739	DIVERGE 1.559651	1.28
G(C) = 0.306183	G(C) = 0.309725	G(C) = 0.313324	G(C) = 0.316954	G(C) = 0.320511	G(C) = 0.324294	G(C) = 0.328000	G(C) = 0.331726	G(C) = 0.335471	G(C) = 0.339253	
DIVERGE 1.743576	DIVERGE 1.726002	DIVERGE 1.708492	DIVERGE 1.691081	DIVERGE 1.673718	DIVERGE 1.656479	DIVERGE 1.639091	DIVERGE 1.622043	DIVERGE 1.605441	DIVERGE 1.588712	1.27
G(C) = 0.299829	G(C) = 0.303258	G(C) = 0.306979	G(C) = 0.310599	G(C) = 0.313944	G(C) = 0.317212	G(C) = 0.321001	G(C) = 0.324857	G(C) = 0.328630	G(C) = 0.332405	
DIVERGE 1.780596	DIVERGE 1.763391	DIVERGE 1.746262	DIVERGE 1.729278	DIVERGE 1.712188	DIVERGE 1.695146	DIVERGE 1.677328	DIVERGE 1.659478	DIVERGE 1.642012	DIVERGE 1.624624	1.26
G(C) = 0.291062	G(C) = 0.294520	G(C) = 0.298005	G(C) = 0.302413	G(C) = 0.306254	G(C) = 0.310110	G(C) = 0.313993	G(C) = 0.317872	G(C) = 0.321776	G(C) = 0.325681	
DIVERGE 1.817756	DIVERGE 1.799253	DIVERGE 1.779877	DIVERGE 1.760844	DIVERGE 1.741647	DIVERGE 1.722457	DIVERGE 1.703918	DIVERGE 1.685382	DIVERGE 1.666552	DIVERGE 1.647705	1.25
G(C) = 0.282465	G(C) = 0.287329	G(C) = 0.291205	G(C) = 0.295115	G(C) = 0.299044	G(C) = 0.302950	G(C) = 0.306951	G(C) = 0.310924	G(C) = 0.314909	G(C) = 0.318903	
DIVERGE 1.856117	DIVERGE 1.837535	DIVERGE 1.817124	DIVERGE 1.796896	DIVERGE 1.776665	DIVERGE 1.757026	DIVERGE 1.737421	DIVERGE 1.718023	DIVERGE 1.698643	DIVERGE 1.679686	1.24
G(C) = 0.273539	G(C) = 0.278789	G(C) = 0.283766	G(C) = 0.287793	G(C) = 0.291817	G(C) = 0.295855	G(C) = 0.299905	G(C) = 0.303965	G(C) = 0.308053	G(C) = 0.312107	
DIVERGE 1.894726	DIVERGE 1.876064	DIVERGE 1.856483	DIVERGE 1.836172	DIVERGE 1.813120	DIVERGE 1.792317	DIVERGE 1.771708	DIVERGE 1.751177	DIVERGE 1.731446	DIVERGE 1.711672	1.23
G(C) = 0.264150	G(C) = 0.272252	G(C) = 0.276344	G(C) = 0.280452	G(C) = 0.284575	G(C) = 0.288708	G(C) = 0.292843	G(C) = 0.296997	G(C) = 0.301150	G(C) = 0.305306	
DIVERGE 1.940843	DIVERGE 1.917988	DIVERGE 1.894535	DIVERGE 1.870508	DIVERGE 1.852269	DIVERGE 1.829524	DIVERGE 1.806984	DIVERGE 1.785748	DIVERGE 1.764817	DIVERGE 1.744189	1.22
G(C) = 0.255020	G(C) = 0.264954	G(C) = 0.268895	G(C) = 0.273038	G(C) = 0.277222	G(C) = 0.281352	G(C) = 0.285767	G(C) = 0.290015	G(C) = 0.294254	G(C) = 0.298502	
DIVERGE 1.963828	DIVERGE 1.950583	DIVERGE 1.926542	DIVERGE 1.911838	DIVERGE 1.888652	DIVERGE 1.865583	DIVERGE 1.842052	DIVERGE 1.820857	DIVERGE 1.799878	DIVERGE 1.777437	1.21
G(C) = 0.245920	G(C) = 0.257101	G(C) = 0.261414	G(C) = 0.265715	G(C) = 0.270063	G(C) = 0.274393	G(C) = 0.278724	G(C) = 0.283053	G(C) = 0.287379	G(C) = 0.291701	
DIVERGE 2.026956	DIVERGE 2.002983	DIVERGE 1.977418	DIVERGE 1.952508	DIVERGE 1.927845	DIVERGE 1.903831	DIVERGE 1.880122	DIVERGE 1.856427	DIVERGE 1.833033	DIVERGE 1.811492	1.20
G(C) = 0.243083	G(C) = 0.248504	G(C) = 0.253932	G(C) = 0.258355	G(C) = 0.262800	G(C) = 0.267233	G(C) = 0.271680	G(C) = 0.276083	G(C) = 0.280497	G(C) = 0.284924	
0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	

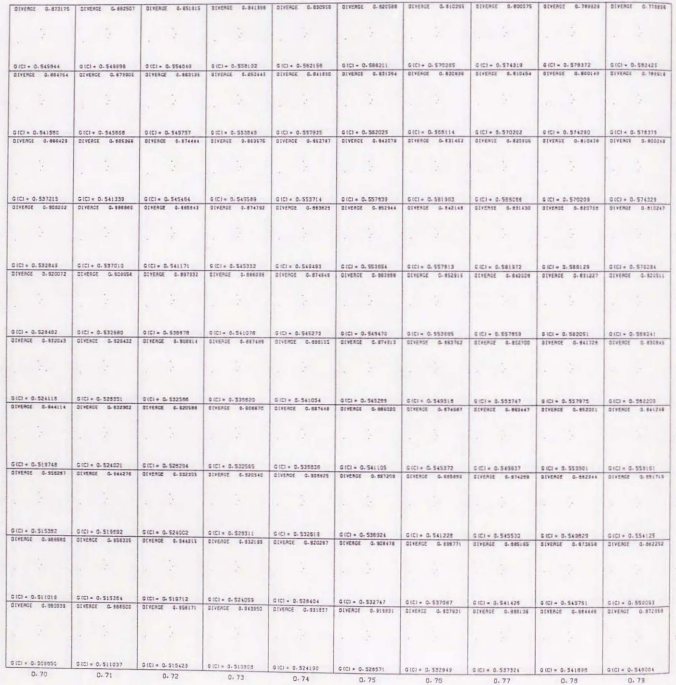
DIVERGE 1.515863	DIVERGE 1.500592	DIVERGE 1.485421	DIVERGE 1.470353	DIVERGE 1.455363	DIVERGE 1.440528	DIVERGE 1.425768	DIVERGE 1.411152	DIVERGE 1.396624	DIVERGE 1.382205	1.29
G(C) = 0.349887	G(C) = 0.353428	G(C) = 0.357144	G(C) = 0.360894	G(C) = 0.364656	G(C) = 0.368430	G(C) = 0.372215	G(C) = 0.375911	G(C) = 0.379617	G(C) = 0.383351	
DIVERGE 1.543676	DIVERGE 1.527617	DIVERGE 1.512078	DIVERGE 1.496492	DIVERGE 1.480997	DIVERGE 1.465528	DIVERGE 1.450353	DIVERGE 1.435236	DIVERGE 1.420240	DIVERGE 1.405368	1.28
G(C) = 0.343010	G(C) = 0.346801	G(C) = 0.350605	G(C) = 0.354422	G(C) = 0.358245	G(C) = 0.362085	G(C) = 0.365931	G(C) = 0.369787	G(C) = 0.373650	G(C) = 0.377521	
DIVERGE 1.572045	DIVERGE 1.556825	DIVERGE 1.536595	DIVERGE 1.523184	DIVERGE 1.507148	DIVERGE 1.491141	DIVERGE 1.475274	DIVERGE 1.459786	DIVERGE 1.444278	DIVERGE 1.428858	1.27
G(C) = 0.336319	G(C) = 0.340192	G(C) = 0.344059	G(C) = 0.347939	G(C) = 0.351831	G(C) = 0.355731	G(C) = 0.359539	G(C) = 0.363354	G(C) = 0.367175	G(C) = 0.371403	
DIVERGE 1.601198	DIVERGE 1.584815	DIVERGE 1.567957	DIVERGE 1.552298	DIVERGE 1.536818	DIVERGE 1.521175	DIVERGE 1.505874	DIVERGE 1.484724	DIVERGE 1.468762	DIVERGE 1.452898	1.26
G(C) = 0.329617	G(C) = 0.333552	G(C) = 0.337498	G(C) = 0.341447	G(C) = 0.345405	G(C) = 0.349369	G(C) = 0.353339	G(C) = 0.357314	G(C) = 0.361294	G(C) = 0.365278	
DIVERGE 1.630816	DIVERGE 1.613015	DIVERGE 1.595406	DIVERGE 1.577995	DIVERGE 1.560754	DIVERGE 1.543709	DIVERGE 1.526848	DIVERGE 1.510168	DIVERGE 1.493664	DIVERGE 1.477335	1.25
G(C) = 0.322905	G(C) = 0.326914	G(C) = 0.330929	G(C) = 0.334949	G(C) = 0.338974	G(C) = 0.343002	G(C) = 0.347034	G(C) = 0.351070	G(C) = 0.355109	G(C) = 0.359151	
DIVERGE 1.661151	DIVERGE 1.642859	DIVERGE 1.624249	DIVERGE 1.606270	DIVERGE 1.588403	DIVERGE 1.570758	DIVERGE 1.553316	DIVERGE 1.536074	DIVERGE 1.518931	DIVERGE 1.502182	1.24
G(C) = 0.316169	G(C) = 0.320270	G(C) = 0.324357	G(C) = 0.328449	G(C) = 0.332536	G(C) = 0.336631	G(C) = 0.340726	G(C) = 0.344822	G(C) = 0.348920	G(C) = 0.353018	
DIVERGE 1.692156	DIVERGE 1.672884	DIVERGE 1.653891	DIVERGE 1.635192	DIVERGE 1.616813	DIVERGE 1.598393	DIVERGE 1.580284	DIVERGE 1.562440	DIVERGE 1.544857	DIVERGE 1.527468	1.23
G(C) = 0.309483	G(C) = 0.313622	G(C) = 0.317782	G(C) = 0.321941	G(C) = 0.326100	G(C) = 0.330258	G(C) = 0.334416	G(C) = 0.338573	G(C) = 0.342729	G(C) = 0.346885	
DIVERGE 1.723951	DIVERGE 1.703906	DIVERGE 1.684235	DIVERGE 1.664578	DIVERGE 1.645278	DIVERGE 1.626441	DIVERGE 1.607783	DIVERGE 1.589398	DIVERGE 1.571153	DIVERGE 1.553254	1.22
G(C) = 0.302739	G(C) = 0.306974	G(C) = 0.311207	G(C) = 0.315436	G(C) = 0.319663	G(C) = 0.323886	G(C) = 0.328106	G(C) = 0.332324	G(C) = 0.336539	G(C) = 0.340752	
DIVERGE 1.754241	DIVERGE 1.735384	DIVERGE 1.714442	DIVERGE 1.694422	DIVERGE 1.674783	DIVERGE 1.655050	DIVERGE 1.635761	DIVERGE 1.616708	DIVERGE 1.597525	DIVERGE 1.578450	1.21
G(C) = 0.296018	G(C) = 0.300330	G(C) = 0.304636	G(C) = 0.308935	G(C) = 0.313229	G(C) = 0.317519	G(C) = 0.321800	G(C) = 0.326078	G(C) = 0.330351	G(C) = 0.334621	
DIVERGE 1.785352	DIVERGE 1.767831	DIVERGE 1.746277	DIVERGE 1.725278	DIVERGE 1.704823	DIVERGE 1.684209	DIVERGE 1.664292	DIVERGE 1.644583	DIVERGE 1.625188	DIVERGE 1.606057	1.20
G(C) = 0.289302	G(C) = 0.293890	G(C) = 0.298370	G(C) = 0.302440	G(C) = 0.306801	G(C) = 0.311154	G(C) = 0.315499	G(C) = 0.319829	G(C) = 0.324157	G(C) = 0.328482	
0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	

DIVERGE 1.387697	DIVERGE 1.353608	DIVERGE 1.339673	DIVERGE 1.320617	DIVERGE 1.311737	DIVERGE 1.297984	DIVERGE 1.284289	DIVERGE 1.270718	DIVERGE 1.257246	DIVERGE 1.243980	1.29
G(C) = 0.397455	G(C) = 0.391269	G(C) = 0.395129	G(C) = 0.399978	G(C) = 0.402895	G(C) = 0.406700	G(C) = 0.410579	G(C) = 0.414463	G(C) = 0.418340	G(C) = 0.422216	
DIVERGE 1.360821	DIVERGE 1.376864	DIVERGE 1.361459	DIVERGE 1.347132	DIVERGE 1.332830	DIVERGE 1.318674	DIVERGE 1.304632	DIVERGE 1.290701	DIVERGE 1.276881	DIVERGE 1.263156	1.28
G(C) = 0.391400	G(C) = 0.385297	G(C) = 0.389190	G(C) = 0.393051	G(C) = 0.396896	G(C) = 0.400803	G(C) = 0.404724	G(C) = 0.408752	G(C) = 0.412696	G(C) = 0.416927	
DIVERGE 1.413737	DIVERGE 1.398671	DIVERGE 1.383738	DIVERGE 1.368924	DIVERGE 1.354260	DIVERGE 1.339714	DIVERGE 1.325280	DIVERGE 1.310986	DIVERGE 1.296806	DIVERGE 1.282743	1.27
G(C) = 0.375336	G(C) = 0.379278	G(C) = 0.383225	G(C) = 0.387177	G(C) = 0.391135	G(C) = 0.395089	G(C) = 0.399069	G(C) = 0.403044	G(C) = 0.407025	G(C) = 0.411013	
DIVERGE 1.457853	DIVERGE 1.441791	DIVERGE 1.426039	DIVERGE 1.391125	DIVERGE 1.376658	DIVERGE 1.361685	DIVERGE 1.346270	DIVERGE 1.331367	DIVERGE 1.317059	DIVERGE 1.302857	1.26
G(C) = 0.359266	G(C) = 0.373204	G(C) = 0.377063	G(C) = 0.381267	G(C) = 0.385275	G(C) = 0.389289	G(C) = 0.393307	G(C) = 0.397331	G(C) = 0.401359	G(C) = 0.405399	
DIVERGE 1.485178	DIVERGE 1.465183	DIVERGE 1.450353	DIVERGE 1.435882	DIVERGE 1.386142	DIVERGE 1.362706	DIVERGE 1.347879	DIVERGE 1.332533	DIVERGE 1.317805	DIVERGE 1.322766	1.25
G(C) = 0.343197	G(C) = 0.367245	G(C) = 0.371297	G(C) = 0.375353	G(C) = 0.379412	G(C) = 0.383475	G(C) = 0.387542	G(C) = 0.391612	G(C) = 0.395695	G(C) = 0.399767	
DIVERGE 1.485517	DIVERGE 1.469528	DIVERGE 1.452714	DIVERGE 1.436608	DIVERGE 1.420849	DIVERGE 1.404954	DIVERGE 1.389218	DIVERGE 1.373738	DIVERGE 1.358412	DIVERGE 1.343202	1.24
G(C) = 0.357120	G(C) = 0.361223	G(C) = 0.365326	G(C) = 0.369434	G(C) = 0.373544	G(C) = 0.377656	G(C) = 0.381771	G(C) = 0.385890	G(C) = 0.390011	G(C) = 0.394137	
DIVERGE 1.501284	DIVERGE 1.483302	DIVERGE 1.476614	DIVERGE 1.458818	DIVERGE 1.443583	DIVERGE 1.427268	DIVERGE 1.411204	DIVERGE 1.395308	DIVERGE 1.379616	DIVERGE 1.364002	1.23
G(C) = 0.351042	G(C) = 0.355198	G(C) = 0.359356	G(C) = 0.363514	G(C) = 0.367673	G(C) = 0.371834	G(C) = 0.375997	G(C) = 0.380163	G(C) = 0.384331	G(C) = 0.388503	
DIVERGE 1.520464	DIVERGE 1.517885	DIVERGE 1.500559	DIVERGE 1.483814	DIVERGE 1.467814	DIVERGE 1.451768	DIVERGE 1.435047	DIVERGE 1.418219	DIVERGE 1.401268	DIVERGE 1.385090	1.22
G(C) = 0.344963	G(C) = 0.349173	G(C) = 0.353383	G(C) = 0.357592	G(C) = 0.361801	G(C) = 0.366010	G(C) = 0.370221	G(C) = 0.374434	G(C) = 0.378646	G(C) = 0.382861	
DIVERGE 1.541124	DIVERGE 1.540288	DIVERGE 1.520253	DIVERGE 1.501705	DIVERGE 1.485241	DIVERGE 1.470184	DIVERGE 1.454529	DIVERGE 1.438487	DIVERGE 1.422963	DIVERGE 1.408550	1.21
G(C) = 0.339887	G(C) = 0.343150	G(C) = 0.347411	G(C) = 0.351670	G(C) = 0.355928	G(C) = 0.360186	G(C) = 0.364444	G(C) = 0.368703	G(C) = 0.372963	G(C) = 0.377225	
DIVERGE 1.560705	DIVERGE 1.558622	DIVERGE 1.552259	DIVERGE 1.532033	DIVERGE 1.514844	DIVERGE 1.496787	DIVERGE 1.478287	DIVERGE 1.460274	DIVERGE 1.443012	DIVERGE 1.426743	1.20
G(C) = 0.332812	G(C) = 0.337128	G(C) = 0.341440	G(C) = 0.345745	G(C) = 0.350055	G(C) = 0.354361	G(C) = 0.358669	G(C) = 0.362971	G(C) = 0.367278	G(C) = 0.371583	
0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	

DIVERGE 1.230027	DIVERGE 1.217453	DIVERGE 1.204354	DIVERGE 1.191370	DIVERGE 1.178478	DIVERGE 1.165679	DIVERGE 1.152970	DIVERGE 1.140351	DIVERGE 1.127820	DIVERGE 1.115376	1.29
G(C) = 0.426137	G(C) = 0.430047	G(C) = 0.433953	G(C) = 0.437897	G(C) = 0.441817	G(C) = 0.445754	G(C) = 0.449698	G(C) = 0.453649	G(C) = 0.457606	G(C) = 0.461570	
DIVERGE 1.249664	DIVERGE 1.236083	DIVERGE 1.222684	DIVERGE 1.209366	DIVERGE 1.196172	DIVERGE 1.183075	DIVERGE 1.170075	DIVERGE 1.157171	DIVERGE 1.144362	DIVERGE 1.131648	1.28
G(C) = 0.420573	G(C) = 0.424529	G(C) = 0.428490	G(C) = 0.432457	G(C) = 0.436431	G(C) = 0.440411	G(C) = 0.444398	G(C) = 0.448390	G(C) = 0.452389	G(C) = 0.456394	
DIVERGE 1.268764	DIVERGE 1.254868	DIVERGE 1.241233	DIVERGE 1.227817	DIVERGE 1.214598	DIVERGE 1.201506	DIVERGE 1.187427	DIVERGE 1.174215	DIVERGE 1.161114	DIVERGE 1.148118	1.27
G(C) = 0.415006	G(C) = 0.419005	G(C) = 0.423011	G(C) = 0.427022	G(C) = 0.431039	G(C) = 0.435062	G(C) = 0.439091	G(C) = 0.443126	G(C) = 0.447167	G(C) = 0.451213	
DIVERGE 1.288068	DIVERGE 1.274123	DIVERGE 1.260384	DIVERGE 1.246125	DIVERGE 1.232251	DIVERGE 1.219374	DIVERGE 1.204969	DIVERGE 1.191472	DIVERGE 1.178082	DIVERGE 1.164788	1.26
G(C) = 0.409431	G(C) = 0.413475	G(C) = 0.417525	G(C) = 0.421580	G(C) = 0.425641	G(C) = 0.429707	G(C) = 0.433778	G(C) = 0.437856	G(C) = 0.441939	G(C) = 0.446028	
DIVERGE 1.306121	DIVERGE 1.292387	DIVERGE 1.278181	DIVERGE 1.264081	DIVERGE 1.250732	DIVERGE 1.236804	DIVERGE 1.222784	DIVERGE 1.208958	DIVERGE 1.195245	DIVERGE 1.181650	1.25
G(C) = 0.403952	G(C) = 0.407941	G(C) = 0.412035	G(C) = 0.416133	G(C) = 0.420236	G(C) = 0.424347	G(C) = 0.428461	G(C) = 0.432582	G(C) = 0.436705	G(C) = 0.440835	
DIVERGE 1.326182	DIVERGE 1.312285	DIVERGE 1.298531	DIVERGE 1.283927	DIVERGE 1.269412	DIVERGE 1.255043	DIVERGE 1.242802	DIVERGE 1.229680	DIVERGE 1.216602	DIVERGE 1.198803	1.24
G(C) = 0.396767	G(C) = 0.402450	G(C) = 0.408539	G(C) = 0.410681	G(C) = 0.414828	G(C) = 0.418981	G(C) = 0.423137	G(C) = 0.427298	G(C) = 0.431465	G(C) = 0.435637	
DIVERGE 1.346662	DIVERGE 1.333912	DIVERGE 1.318187	DIVERGE 1.303308	DIVERGE 1.288362	DIVERGE 1.273056	DIVERGE 1.259282	DIVERGE 1.244638	DIVERGE 1.230202	DIVERGE 1.214131	1.23
G(C) = 0.392077	G(C) = 0.396856	G(C) = 0.401638	G(C) = 0.406224	G(C) = 0.410815	G(C) = 0.415410	G(C) = 0.419010	G(C) = 0.417809	G(C) = 0.422013	G(C) = 0.426222	
DIVERGE 1.365277	DIVERGE 1.353674	DIVERGE 1.338127	DIVERGE 1.322781	DIVERGE 1.307562	DIVERGE 1.292528	DIVERGE 1.277615	DIVERGE 1.262826	DIVERGE 1.248156	DIVERGE 1.233866	1.22
G(C) = 0.387095	G(C) = 0.391307	G(C) = 0.395534	G(C) = 0.399763	G(C) = 0.403997	G(C) = 0.408235	G(C) = 0.412477	G(C) = 0.416723	G(C) = 0.420973	G(C) = 0.425228	
DIVERGE 1.380294	DIVERGE 1.374205	DIVERGE 1.358357	DIVERGE 1.342639	DIVERGE 1.327076	DIVERGE 1.311684	DIVERGE 1.296402	DIVERGE 1.281288	DIVERGE 1.266311	DIVERGE 1.251477	1.21
G(C) = 0.381486	G(C) = 0.385756	G(C) = 0.390026	G(C) = 0.394299	G(C) = 0.398575	G(C) = 0.402856	G(C) = 0.407140	G(C) = 0.411428	G(C) = 0.415721	G(C) = 0.420019	
DIVERGE 1.410613	DIVERGE 1.395188	DIVERGE 1.378660	DIVERGE 1.362187	DIVERGE 1.345848	DIVERGE 1.331273	DIVERGE 1.315464	DIVERGE 1.299588	DIVERGE 1.284612	DIVERGE 1.269509	1.20
G(C) = 0.375591	G(C) = 0.380201	G(C) = 0.384814	G(C) = 0.389433	G(C) = 0.393149	G(C) = 0.397472	G(C) = 0.401799	G(C) = 0.406129	G(C) = 0.410464	G(C) = 0.414802	
0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	

DIVERGE 1.103024	DIVERGE 1.090755	DIVERGE 1.078573	DIVERGE 1.066479	DIVERGE 1.054457	DIVERGE 1.042523	DIVERGE 1.030676	DIVERGE 1.018908	DIVERGE 1.007223	DIVERGE 0.995618		1.29
G(C) = 0.489529	G(C) = 0.489515	G(C) = 0.472457	G(C) = 0.477485	G(C) = 0.481478	G(C) = 0.485478	G(C) = 0.489490	G(C) = 0.493489	G(C) = 0.497523	G(C) = 0.501521		
DIVERGE 1.116023	DIVERGE 1.104481	DIVERGE 1.092852	DIVERGE 1.081198	DIVERGE 1.069435	DIVERGE 1.057760	DIVERGE 1.046171	DIVERGE 1.033178	DIVERGE 1.021254	DIVERGE 1.029424		1.28
G(C) = 0.452425	G(C) = 0.454422	G(C) = 0.459444	G(C) = 0.472472	G(C) = 0.478505	G(C) = 0.480544	G(C) = 0.484587	G(C) = 0.488625	G(C) = 0.492667	G(C) = 0.496744		
DIVERGE 1.128202	DIVERGE 1.122419	DIVERGE 1.108713	DIVERGE 1.097139	DIVERGE 1.084689	DIVERGE 1.072181	DIVERGE 1.059825	DIVERGE 1.047587	DIVERGE 1.035436	DIVERGE 1.023374		1.27
G(C) = 0.453265	G(C) = 0.459123	G(C) = 0.463366	G(C) = 0.467454	G(C) = 0.471527	G(C) = 0.475606	G(C) = 0.479698	G(C) = 0.483776	G(C) = 0.487868	G(C) = 0.491954		
DIVERGE 1.139318	DIVERGE 1.128541	DIVERGE 1.120585	DIVERGE 1.112688	DIVERGE 1.099311	DIVERGE 1.087032	DIVERGE 1.074549	DIVERGE 1.062183	DIVERGE 1.049771	DIVERGE 1.037473		1.26
G(C) = 0.455120	G(C) = 0.454219	G(C) = 0.458322	G(C) = 0.463631	G(C) = 0.465545	G(C) = 0.470563	G(C) = 0.474706	G(C) = 0.478819	G(C) = 0.483045	G(C) = 0.487180		
DIVERGE 1.150221	DIVERGE 1.134663	DIVERGE 1.141407	DIVERGE 1.128459	DIVERGE 1.115416	DIVERGE 1.102473	DIVERGE 1.089508	DIVERGE 1.076888	DIVERGE 1.064202	DIVERGE 1.051700		1.25
G(C) = 0.444969	G(C) = 0.448109	G(C) = 0.452254	G(C) = 0.457424	G(C) = 0.461556	G(C) = 0.465716	G(C) = 0.469860	G(C) = 0.474047	G(C) = 0.478216	G(C) = 0.482392		
DIVERGE 1.165024	DIVERGE 1.171384	DIVERGE 1.157847	DIVERGE 1.144420	DIVERGE 1.131164	DIVERGE 1.117889	DIVERGE 1.104784	DIVERGE 1.091788	DIVERGE 1.078858	DIVERGE 1.066121		1.24
G(C) = 0.439814	G(C) = 0.443395	G(C) = 0.446151	G(C) = 0.452571	G(C) = 0.455566	G(C) = 0.460765	G(C) = 0.464958	G(C) = 0.469178	G(C) = 0.473367	G(C) = 0.477601		
DIVERGE 1.202062	DIVERGE 1.189119	DIVERGE 1.174288	DIVERGE 1.160574	DIVERGE 1.146878	DIVERGE 1.133448	DIVERGE 1.120126	DIVERGE 1.106898	DIVERGE 1.093718	DIVERGE 1.080677		1.23
G(C) = 0.434552	G(C) = 0.438976	G(C) = 0.443103	G(C) = 0.447334	G(C) = 0.451576	G(C) = 0.455810	G(C) = 0.460053	G(C) = 0.464301	G(C) = 0.468552	G(C) = 0.472807		
DIVERGE 1.219909	DIVERGE 1.205267	DIVERGE 1.190830	DIVERGE 1.176605	DIVERGE 1.162549	DIVERGE 1.148273	DIVERGE 1.135554	DIVERGE 1.122109	DIVERGE 1.108681	DIVERGE 1.095391		1.22
G(C) = 0.429468	G(C) = 0.433752	G(C) = 0.438020	G(C) = 0.442293	G(C) = 0.446566	G(C) = 0.450859	G(C) = 0.455124	G(C) = 0.459423	G(C) = 0.463714	G(C) = 0.468009		
DIVERGE 1.236718	DIVERGE 1.222213	DIVERGE 1.207788	DIVERGE 1.193476	DIVERGE 1.179200	DIVERGE 1.165248	DIVERGE 1.151321	DIVERGE 1.137618	DIVERGE 1.123830	DIVERGE 1.110284		1.21
G(C) = 0.424316	G(C) = 0.428624	G(C) = 0.432934	G(C) = 0.437248	G(C) = 0.441565	G(C) = 0.445867	G(C) = 0.450212	G(C) = 0.454541	G(C) = 0.458874	G(C) = 0.463279		
DIVERGE 1.254477	DIVERGE 1.239552	DIVERGE 1.224645	DIVERGE 1.210234	DIVERGE 1.195750	DIVERGE 1.181408	DIVERGE 1.167183	DIVERGE 1.153104	DIVERGE 1.139142	DIVERGE 1.125329		1.20
G(C) = 0.419145	G(C) = 0.423492	G(C) = 0.427840	G(C) = 0.432193	G(C) = 0.436557	G(C) = 0.440920	G(C) = 0.445287	G(C) = 0.449656	G(C) = 0.454029	G(C) = 0.458409		
0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59		

DIVERGE 0.984054	DIVERGE 0.972652	DIVERGE 0.961295	DIVERGE 0.949998	DIVERGE 0.938751	DIVERGE 0.927562	DIVERGE 0.916413	DIVERGE 0.905336	DIVERGE 0.894338	DIVERGE 0.883313		1.29
G(C) = 0.505543	G(C) = 0.509568	G(C) = 0.513599	G(C) = 0.517633	G(C) = 0.521673	G(C) = 0.525710	G(C) = 0.529752	G(C) = 0.533787	G(C) = 0.537844	G(C) = 0.541893		
DIVERGE 0.987619	DIVERGE 0.976014	DIVERGE 0.974437	DIVERGE 0.962942	DIVERGE 0.951534	DIVERGE 0.940187	DIVERGE 0.928947	DIVERGE 0.917776	DIVERGE 0.906682	DIVERGE 0.895592		1.28
G(C) = 0.508905	G(C) = 0.512870	G(C) = 0.516839	G(C) = 0.520812	G(C) = 0.524791	G(C) = 0.528781	G(C) = 0.532741	G(C) = 0.536723	G(C) = 0.540723	G(C) = 0.544743		
DIVERGE 1.014452	DIVERGE 0.998418	DIVERGE 0.987181	DIVERGE 0.976011	DIVERGE 0.964947	DIVERGE 0.953944	DIVERGE 0.941947	DIVERGE 0.930028	DIVERGE 0.918145	DIVERGE 0.907546		1.27
G(C) = 0.496064	G(C) = 0.500167	G(C) = 0.504274	G(C) = 0.508393	G(C) = 0.512436	G(C) = 0.516511	G(C) = 0.520726	G(C) = 0.524849	G(C) = 0.528999	G(C) = 0.533091		
DIVERGE 1.026264	DIVERGE 1.015158	DIVERGE 1.001138	DIVERGE 0.988025	DIVERGE 0.975946	DIVERGE 0.965820	DIVERGE 0.953980	DIVERGE 0.942095	DIVERGE 0.930328	DIVERGE 0.918611		1.26
G(C) = 0.491318	G(C) = 0.495481	G(C) = 0.499608	G(C) = 0.503754	G(C) = 0.507925	G(C) = 0.512056	G(C) = 0.516313	G(C) = 0.520370	G(C) = 0.524529	G(C) = 0.528688		
DIVERGE 1.038278	DIVERGE 1.026283	DIVERGE 1.014484	DIVERGE 1.002592	DIVERGE 0.992474	DIVERGE 0.979909	DIVERGE 0.968038	DIVERGE 0.954488	DIVERGE 0.943172	DIVERGE 0.931577		1.25
G(C) = 0.486570	G(C) = 0.490752	G(C) = 0.494938	G(C) = 0.499123	G(C) = 0.503312	G(C) = 0.507504	G(C) = 0.511897	G(C) = 0.515892	G(C) = 0.520099	G(C) = 0.524295		
DIVERGE 1.052436	DIVERGE 1.040853	DIVERGE 1.029371	DIVERGE 1.018089	DIVERGE 1.003709	DIVERGE 0.991921	DIVERGE 0.979423	DIVERGE 0.967442	DIVERGE 0.955249	DIVERGE 0.943748		1.24
G(C) = 0.481819	G(C) = 0.485040	G(C) = 0.490253	G(C) = 0.494459	G(C) = 0.499717	G(C) = 0.503947	G(C) = 0.507178	G(C) = 0.511412	G(C) = 0.515649	G(C) = 0.519880		
DIVERGE 1.067744	DIVERGE 1.056411	DIVERGE 1.042188	DIVERGE 1.029579	DIVERGE 1.017068	DIVERGE 1.004656	DIVERGE 0.992347	DIVERGE 0.980139	DIVERGE 0.968032	DIVERGE 0.956024		1.23
G(C) = 0.477054	G(C) = 0.481324	G(C) = 0.485587	G(C) = 0.489853	G(C) = 0.494120	G(C) = 0.498389	G(C) = 0.502659	G(C) = 0.506931	G(C) = 0.511203	G(C) = 0.515476		
DIVERGE 1.082205	DIVERGE 1.069128	DIVERGE 1.056161	DIVERGE 1.043305	DIVERGE 1.030558	DIVERGE 1.017915	DIVERGE 1.005384	DIVERGE 0.992951	DIVERGE 0.980628	DIVERGE 0.968405		1.22
G(C) = 0.472307	G(C) = 0.476607	G(C) = 0.480910	G(C) = 0.485214	G(C) = 0.489521	G(C) = 0.493829	G(C) = 0.498139	G(C) = 0.502449	G(C) = 0.506762	G(C) = 0.511071		
DIVERGE 1.096817	DIVERGE 1.083485	DIVERGE 1.070258	DIVERGE 1.057167	DIVERGE 1.044177	DIVERGE 1.031306	DIVERGE 1.018533	DIVERGE 1.005877	DIVERGE 0.993331	DIVERGE 0.980882		1.21
G(C) = 0.467547	G(C) = 0.471897	G(C) = 0.476230	G(C) = 0.480575	G(C) = 0.484921	G(C) = 0.489269	G(C) = 0.493617	G(C) = 0.497967	G(C) = 0.502316	G(C) = 0.506669		
DIVERGE 1.111369	DIVERGE 1.097984	DIVERGE 1.084722	DIVERGE 1.071158	DIVERGE 1.057839	DIVERGE 1.044815	DIVERGE 1.031912	DIVERGE 1.018924	DIVERGE 1.006150	DIVERGE 0.993469		1.20
G(C) = 0.462194	G(C) = 0.467103	G(C) = 0.471540	G(C) = 0.475933	G(C) = 0.480315	G(C) = 0.484707	G(C) = 0.489035	G(C) = 0.493484	G(C) = 0.497873	G(C) = 0.502282		
0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69		



2．プログラム・リスト

様々なバリエーションで、多くのプログラムをつくったので、ここでは、第2章2.6.2節で述べたランダムパターンの分析シートを作成するためのプログラムのみを添付しておく．この中には、核となる分析手法がほとんど含まれている．また、複素力学系に関するプログラムも数多く作成した．

なお、主な計算は、東京大学生産技術研究所・電子計算機室の汎用大型計算機ＦＡＣＯＭ　Ｍ－380Ｑ　及び、スーパーコンピュータ　ＦＡＣＯＭ　ＶＰ－100を用いて行った．例えば、集落の配置パターンの分析の場合、重心点分析としてみたときの計算はすぐ終了するが、面的なデータとなった場合、配列の大きさが飛躍的に増大し、Ｍ－380Ｑでは、通常の制限時間である180分以内に計算が終了しなかった．特に、乱れ度*の計算は全てのベクトルの組み合わせを試す必要があるため、点の数が多くなると、計算時間は大幅に増大する．

スーパーコンピュータＶＰ－100は、１つの演算が終了しないうちに次の演算に進むことのできる並列処理で実行するため、大規模配列の計算には特に効果を発揮する．しかし、例えば、都市的パターンの分析の項で述べたWienの様なデータの場合、ＶＰ－100を使用しても、乱れ度*の計算だけで256分必要であった。

```
*************************************************************************
*     VILLAG.FORT77(ANALYSIS)                                           *
*     PATTERN ANALYSIS OF TRADITIONAL VILLAGES                          *
*                                        CURRENT VERSION ON 931214!!!   *
*************************************************************************
*
*************************************************************************
*************************************************************************
      PROGRAM MAIN
*************************************************************************
*************************************************************************
*
      IMPLICIT  CHARACTER*25(H)
      COMMON    /PRM/M,L
      COMMON    /SEQ/XARRAY(800),YARRAY(800),NUMPT
      COMMON    /NAM/HNAME
      CHARACTER AA*25
      INTEGER   N
      REAL      X,Y
*
************************* DATA INPUT ************************************
*
      N=0
      L=0
*
      CALL PLOTS(0.0,0.0,16)
      CALL PLOT (2.0,22.0,-3)
      CALL FACTOR(0.8)
*
 1000 DO 10 I=1,800
           XARRAY(I)=0.0
           YARRAY(I)=0.0
   10      CONTINUE
*
      N=0
      READ(1,200) AA
      HNAME=AA
 1500 READ(1,200) X,Y
      IF(X.EQ.-999.0) THEN
                      NUMPT=N
                      CALL PTPLOT
                      GO TO 2000
      END IF
      IF(X.EQ.-1) THEN
                  NUMPT=N
                  CALL PTPLOT
                  GO TO 1000
                  ELSE
                  N=N+1
                  XARRAY(N)=X
                  YARRAY(N)=Y
                  GO TO 1500
      END IF
  100 FORMAT(A)
  200 FORMAT(F8.2,F8.2)
 2000 CALL PLOTE('PSP END')
      STOP
      END
*
*
*************************************************************************
      SUBROUTINE PTPLOT
*************************************************************************
*
      IMPLICIT   CHARACTER*25(H)
      COMMON     /PRM/M,L
      COMMON     /SEQ/XARRAY(800),YARRAY(800),NUMPT
      COMMON     /NAM/HNAME
      COMMON     /D/XM,YM
      COMMON     /RA/RATIO2
      COMMON     /LN/XLNGTH
      INTEGER    LENGTH
      REAL       R
      REAL*8     AA,AXIS,CM11,CM20,CMD2,PXMAX,MXMAX,PYMAX,MYMAX
      REAL*8     FM,FNUMPT,RATIO,RD,SX,SY,X,Y,YLNGTH,NEXTX,NEXTY
      COMPLEX*16 ZARRAY(800),DD,ATHETA
*
*************************************************************************
*
      M=M+1
      L=L+1
      CALL FACTOR(1.0)
      CALL PLOTE('PSP END')
      CALL PLOTS(0.0,0.0,16)
      CALL PLOT(2.0,22.0,-3)
      L=1
      CALL FACTOR(0.8)
      CALL PLOT(SX,SY,23)
*
      FM=M*1.0
      FNUMPT=NUMPT*1.0
      LENGTH=LEN(HNAME)
*
      IF(NUMPT.EQ.1) THEN
                     RD=1.0
                     ELSE
                     RD=RECTD( )
                     END IF
*
      CALL PLOT(-2.5,-2.5,3)
      CALL PLOT(-2.5,2.5,2)
      CALL PLOT( 2.5,2.5,2)
      CALL PLOT( 2.5,-2.5,2)
      CALL PLOT(-2.5,-2.5,2)
      CALL NUMBER(-2.5, 2.6,0.3,FM ,0.0,-1)
      CALL SYMBOL(-1.5, 2.6,0.20,HNAME,0.0,LENGTH)
      CALL SYMBOL(-2.5,-2.8,0.15,'NUMBER OF MEMBERS=',0.0,18)
      CALL NUMBER( 1.0,-2.8,0.15,FNUMPT,0.0,-1)
      CALL SYMBOL(-2.5,-3.1,0.15,'RECTILINEAL DEGREE=',0.0,19)
      CALL NUMBER( 1.0,-3.1,0.15,RD,0.0,4)
*
*************************************************************************
*
      DD=CMPLX(XM,YM)
      DO 10 I=1,NUMPT
            ZARRAY(I)=CMPLX(XARRAY(I),YARRAY(I))-DD
   10       CONTINUE
*
      CM11=CENTM(1,1)
      CM20=CENTM(2,0)
      CMD2=CENTM(0,2)
      IF(CM11.EQ.0.0) CM11=1.0
      IF((CM20.EQ.0.0).EQ.(CMD2.EQ.0.0)) THEN
                     AXIS=0.0
                     ELSE
                     IF(CM20.NE.CMD2) THEN
                                      AA=(2*CM11)/(CM20-CMD2)
                                      AXIS=0.5*DATAN(AA)
                                      ELSE
                                      AXIS=0.0
                     END IF
      END IF
      ATHETA=CMPLX(0.0,AXIS)
*
      DO 20 I=1,NUMPT
            ZARRAY(I)=ZARRAY(I)*(DCONJG(CDEXP(ATHETA)))
   20       CONTINUE
*
  100 PXMAX=0.0
      MXMAX=0.0
      PYMAX=0.0
      MYMAX=0.0
      DO 30 I=1,NUMPT
            NEXTX=REAL(ZARRAY(I))
            NEXTY=DIMAG(ZARRAY(I))
            IF(NEXTX.GE.0.0) THEN
                             IF(PXMAX.LT.NEXTX) PXMAX=NEXTX
                             ELSE
                             IF(DABS(MXMAX).LT.DABS(NEXTX)) MXMAX=NEXTX
            END IF
            IF(NEXTY.GE.0.0) THEN
                             IF(PYMAX.LT.NEXTY) PYMAX=NEXTY
                             ELSE
                             IF(DABS(MYMAX).LT.DABS(NEXTY)) MYMAX=NEXTY
            END IF
   30       CONTINUE
*
      XLNGTH=PXMAX-MXMAX
      YLNGTH=PYMAX-MYMAX
      IF(XLNGTH.LT.YLNGTH) THEN
                   ATHETA=CMPLX(0.0,3.1415926/2)
                   DO 40 I=1,NUMPT
                         ZARRAY(I)=ZARRAY(I)*(DCONJG(CDEXP(ATHETA)))
   40                    CONTINUE
                   GO TO 100
      END IF
*
      DO 50 I=1,NUMPT
            XARRAY(I)=REAL(ZARRAY(I))
            YARRAY(I)=DIMAG(ZARRAY(I))
   50       CONTINUE
*
************************* DRAWING OF VILLAGE PATTERN ********************
*
      RATIO=0.5/(XLNGTH/2)
      RATIO2=RATIO
*
      DD=CMPLX((PXMAX-XLNGTH/2),(PYMAX-YLNGTH/2))
      DO 60 I=1,NUMPT
            ZARRAY(I)=ZARRAY(I)-DD
   60       CONTINUE
*
      R=0.02
      DO 70 I=1,NUMPT
            X=REAL(ZARRAY(I))*RATIO
            Y=DIMAG(ZARRAY(I))*RATIO
            CALL CIRCT(X,Y,R)
   70       CONTINUE
*
***************************** ANALYSIS ROUTINE ************************
*
      CALL HASSGR
      CALL BOXGR(PXMAX-XLNGTH/2,-XLNGTH/2+PYMAX,XLNGTH/512.0)
      CALL CLUSTR((PXMAX-XLNGTH/2),(PYMAX-YLNGTH/2))
      CALL RANDOM
*
*************************************************************************
*
      RETURN
      END
*
*
*************************************************************************
      DOUBLE PRECISION FUNCTION RECTD ( )
*************************************************************************
*
      REAL*8   RED,CM11,CM20,CMD2
*
*************************************************************************
*
      CM11=CENTM(1,1)
      CM20=CENTM(2,0)
      CMD2=CENTM(0,2)
      RED=DBLE(4*CM11**2+(CM20-CMD2)**2)
```

```
      IF((CM20.EQ.0.0).AND.(CM02.EQ.0.0)) THEN
         RECTD=100.0
         ELSE
         RECTD=DSQRT(RED)/(CM20+CM02)
         END IF
      RETURN
      END
*
*****************************************************************
*
      DOUBLE PRECISION FUNCTION CENTM(P,Q)
*
      COMMON   /SEQ/XARRAY(800),YARRAY(800),NUMPT
      COMMON   /D/XM,YM
      INTEGER  P,Q
      REAL*8   SUMX,SUMY,SIGMA,XP,YQ
*
*****************************************************************
*
      SUMX=0.0
      SUMY=0.0
      SIGMA=0.0
*
      DO 10 I=1,NUMPT
         SUMX=SUMX+XARRAY(I)
         SUMY=SUMY+YARRAY(I)
*
 10      CONTINUE
*
      XM=SUMX/NUMPT
      YM=SUMY/NUMPT
*
      DO 20 I=1,NUMPT
         IF(P.EQ.0) THEN
                    XP=1.0
                    ELSE
                    XP=(XARRAY(I)-XM)**P
                    END IF
         IF(Q.EQ.0) THEN
                    YQ=1.0
                    ELSE
                    YQ=(YARRAY(I)-YM)**Q
                    END IF
         SIGMA=SIGMA+XP*YQ
 20      CONTINUE
*
      CENTM=SIGMA
      RETURN
      END
*
*
*****************************************************************
*
      SUBROUTINE MASSGR
*****************************************************************
*
      COMMON     /SEQ/XARRAY(800),YARRAY(800),NUMPT
      COMMON     /D/XM,YM
      INTEGER    BPCNT,IPARM,MM,MEMBER,P,Q,PCOUNT,TIMES
      REAL       PTCH
      REAL*8     R,MEXT2,MIX,MYM,GX,GY,GXM,GYM,FCT
      REAL*8     SUMX,SUMY,XP,YQ,SIGMA,SIGMA1,SIGMA2
      REAL*8     RED,CM11,CM20,CM02,THITA,MRCTD,LOCALD,LACUNA
      COMPLEX*16 ZARRAY(800),MARRAY(1000),GARRAY(1000)
*
*************PREPARATION OF MASS_COUNTING_METHOD ***************
*
      PTCH=0.001
      TIMES=INT(1.0/PTCH)
      FCT=-4.0/LOG10(PTCH)
*
      DO 10 I=1,NUMPT
         ZARRAY(I)=CMPLX(XARRAY(I),YARRAY(I))
 10      CONTINUE
*
      ZMAX=CDABS(ZARRAY(1))
      DO 20 I=1,NUMPT-1
         MEXT2=CDABS(ZARRAY(I+1))
         IF(ZMAX.LT.MEXT2) ZMAX=MEXT2
 20      CONTINUE
*
      MM=0
      BPCNT=0
      DO 30 I=1,TIMES
         PCOUNT=0
         R=ZMAX*I*PTCH
         DO 40 J=1,NUMPT
            IF(CDABS(ZARRAY(J)).LE.R) PCOUNT=PCOUNT+1
 40         CONTINUE
         IF((PCOUNT.EQ.0).OR.(PCOUNT.EQ.BPCNT)) GO TO 30
         MM=MM+1
         IF(R.EQ.0.0) THEN
                      MARRAY(MM)=CMPLX(0.0,DLOG10(DBLE(PCOUNT)))
                      THITA=0.0
                      MRCTD=0.0
                      GO TO 200
                      ELSE
                      MARRAY(MM)=CMPLX(DLOG10(R),DLOG10(DBLE(PCOUNT)))
         END IF
         GX=FCT*DLOG10(DBLE(I*PTCH))+4.0
         GY=3.2*DLOG10(DBLE(PCOUNT))/DLOG10(DBLE(500))
         GARRAY(MM)=CMPLX(GX,GY)
         BPCNT=PCOUNT
 30   CONTINUE
      MEMBER=MM
*
**************** CALCULATING OF MASS_DIMENTIONAL_DEGREE **************
*
      SUMX=0.0
      SUMY=0.0
      DO 50 I=1,MEMBER
         SUMX=SUMX+REAL(MARRAY(I))
         SUMY=SUMY+DIMAG(MARRAY(I))
 50      CONTINUE
      MXM=SUMX/MEMBER
      MYM=SUMY/MEMBER
*
      SIGMA1=0.0
      SIGMA2=0.0
      DO 60 I=1,MEMBER
         SIGMA1=SIGMA1+(REAL(MARRAY(I))-MXM)*(DIMAG(MARRAY(I))-MYM)
         SIGMA2=SIGMA2+(REAL(MARRAY(I))-MXM)**2
 60      CONTINUE
      IF(SIGMA2.EQ.0.0) THEN
                        THITA=1.0
                        MRCTD=1.0
                        GO TO 200
                        ELSE
                        THITA=SIGMA1/SIGMA2
      END IF
*
      P=1
      Q=1
      SIGMA=0.0
      DO 70 I=1,MEMBER
         XP=(REAL(MARRAY(I))-MXM)**P
         YQ=(DIMAG(MARRAY(I))-MYM)**Q
         SIGMA=SIGMA+XP*YQ
 70      CONTINUE
      CM11=SIGMA*MEMBER
*
      P=2
      Q=0
      SIGMA=0.0
      DO 80 I=1,MEMBER
         XP=(REAL(MARRAY(I))-MXM)**P
         YQ=1.0
         SIGMA=SIGMA+XP*YQ
 80      CONTINUE
      CM20=SIGMA*MEMBER
*
      P=0
      Q=2
      SIGMA=0.0
      DO 90 I=1,MEMBER
         XP=1.0
         YQ=(DIMAG(MARRAY(I))-MYM)**Q
         SIGMA=SIGMA+XP*YQ
 90      CONTINUE
      CM02=SIGMA*MEMBER
*
      RED=DBLE(4*CM11**2+(CM20-CM02)**2)
      IF((CM20.EQ.0.0).AND.(CM02.EQ.0.0)) THEN
         MRCTD=100.0
         ELSE
         MRCTD=DSQRT(RED)/(CM20+CM02)
         END IF
*
********** CALCULATING OF LACUNARITY AND PATTERN DENSITY ************
*
      LACUNA=10**REAL(MARRAY(1))/MAX
      IF(LACUNA.EQ.0.001) LACUNA=0.0
*
**************** DRAWING GRAPH OF MASS_COUNTING_METHOD**************
*
 200  CALL PLOT(5.625,0.0,23)
      CALL PLOT(-2.5,-2.5,3)
      CALL PLOT(-2.5,2.5,2)
      CALL PLOT(2.5,2.5,2)
      CALL PLOT(2.5,-2.5,2)
      CALL SYMBOL(-2.5,2.8,0.15,' GRAPH OF MASS COUNTING METHOD **'
     *                                                    ,0.0,33)
      CALL SYMBOL(-0.8,-3.0,0.15,'LOG10(R/RO)',0.0,11)
      CALL SYMBOL(-2.7,-2.7,0.15,'0.001',0.0,5)
      CALL SYMBOL( 2.3,-2.7,0.15,'1.0',0.0,3)
      CALL SYMBOL(-2.8,-2.5,0.15,'0',0.0,1)
      CALL SYMBOL(-2.8,-0.6,0.15,'LOG10(N)',90.0,8)
      CALL SYMBOL(-2.5,-3.4,0.15,'LACUNARITY AROUND O.C.=',0.0,23)
      CALL NUMBER(1.0,-3.4,0.15,LACUNA,0.0,6)
      CALL SYMBOL(-2.5,-3.7,0.15,'MDS=',0.0,4)
      CALL NUMBER(-1.8,-3.7,0.15,THITA,0.0,6)
      CALL SYMBOL(0.0,-3.7,0.15,'**',0.0,1)
      CALL NUMBER(0.4,-3.7,0.15,MRCTD,0.0,6)
      CALL SYMBOL(1.9,-3.7,0.15,'!',0.0,1)
*
      CALL PLOT(-2.5,-2.5,23)
      CALL FACTOR(1.0)
      IF(MEMBER.EQ.1) GO TO 300
      SUMX=0.0
      SUMY=0.0
      DO 100 I=1,MEMBER
         GX=REAL(GARRAY(I))
         GY=DIMAG(GARRAY(I))
         CALL SYMBOL(GX,GY,0.04, 3,0.0,-1)
         SUMX=SUMX+GX
         SUMY=SUMY+GY
 100     CONTINUE
      GXM=SUMX/MEMBER
      GYM=SUMY/MEMBER
*
      SIGMA1=0.0
      SIGMA2=0.0
      DO 110 I=1,MEMBER
         GX=REAL(GARRAY(I))
         GY=DIMAG(GARRAY(I))
         SIGMA1=SIGMA1+(GX-GXM)*(GY-GYM)
         SIGMA2=SIGMA2+(GX-GXM)*(GX-GXM)
 110     CONTINUE
      IF(SIGMA2.EQ.0.0) GO TO 300
                   THITA=SIGMA1/SIGMA2
*
      GX=REAL(GARRAY(1))
      GY=THITA+GX-THITA*GXM+GYM
      CALL PLOT(GX,GY,2)
      CALL PLOT(GX,GY,2)
      GX=4.0
      GY=4.0*THITA-THITA*GXM+GYM
      CALL PLOT(GX,GY,2)
 300  GX=REAL(GARRAY(1))
      GY=DIMAG(GARRAY(1))
      CALL SYMBOL(GX,GY,0.1,3,0.0,-1)
      GX=REAL(GARRAY(MEMBER))
      GY=DIMAG(GARRAY(MEMBER))
      CALL SYMBOL(GX,GY,0.1,3,0.0,-1)
      CALL SYMBOL(4.0,3.2,0.3,0.0,-1)
      CALL SYMBOL(3.3,3.4,0.12,'500',0.0,3)
*
      CALL FACTOR(0.8)
      CALL PLOT(2.3,2.5,23)
*
*************** DRAWING GRAPH OF MASS DIMENSION FLUCTUATIONS **********
*
      CALL PLOT( 5.625,0.0,23)
      CALL PLOT(-2.5,-2.5,3)
      CALL PLOT(-2.5,2.5,2)
      CALL PLOT(2.5,2.5,2)
      CALL PLOT(2.5,-2.5,2)
      CALL PLOT(-2.5,-2.5,3)
*
      CALL PLOT(-2.5,-1.25,3)
      CALL PLOT(-2.5,-1.25,2)
      CALL PLOT( 2.5,-1.25,2)
      CALL PLOT(-2.5,0.0,3)
      CALL PLOT(-2.5,0.0,2)
      CALL PLOT( 2.5,0.0,2)
      CALL PLOT(-2.5, 1.25,3)
      CALL PLOT(-2.5, 1.25,2)
      CALL PLOT( 2.5, 1.25,2)
      CALL SYMBOL(-2.5,2.8,0.15,'THE FLUCTUATIONS OF MASS GRADIENT'
     *                                                    ,0.0,23)
*
      CALL SYMBOL(-2.6,-1.0,0.15,'LOG10(GRADIENT)',90.0,15)
      CALL SYMBOL(-0.8,-3.0,0.15,'LOG10(R/RO)',0.0,11)
      CALL NUMBER(-2.5,-2.4,0.15,0.01,0.0,2)
      CALL NUMBER(-2.5,-1.15,0.15,0.1 ,0.0,1)
      CALL NUMBER(-2.5, 0.1,0.15,1.0,0.0,1)
      CALL NUMBER(-2.5,1.15,0.15,10.0,0.0,1)
      CALL NUMBER(-2.5,2.3 ,0.15,100.0,0.0,1)
      CALL SYMBOL(-2.7,-2.7,0.15,'0.001',0.0,5)
      CALL SYMBOL( 2.3,-2.7,0.15,'1.0',0.0,3)
*
      CALL PLOT(-2.5,-2.5,23)
      CALL FACTOR(1.0)
      LOCALD=0.0
      IPARM=0
      DO 73 I=2,MEMBER
         IF(DIMAG(MARRAY(I)).NE.0.0) THEN
                   IPARM=IPARM+1
                   IF(IPARM.EQ.1) THEN
                                  LOCALD=DIMAG(MARRAY(I))-DIMAG(MARRAY(I-1))
                                  GX=REAL(GARRAY(I))
                                  GY=LOCALD/(REAL(MARRAY(I))-REAL(MARRAY(I-1)))
                                  GY=DLOG10(GY)*2.0
                                  CALL PLOT(GX,GY,3)
                                  CALL PLOT(GX,GY,2)
                                  CALL SYMBOL(GX,GY,0.06,3,0.0,-1)
                                  ELSE
                                  LOCALD=DIMAG(MARRAY(I))-DIMAG(MARRAY(I-1))
                                  GX=REAL(GARRAY(I))
                                  GY=LOCALD/(REAL(MARRAY(I))-REAL(MARRAY(I-1)))
                                  GY=DLOG10(GY)*2.0
                                  CALL PLOT(GX,GY,2)
                                  CALL SYMBOL(GX,GY,0.06,3,0.0,-1)
                   END IF
         END IF
 73   CONTINUE
      CALL FACTOR(0.8)
      CALL PLOT(2.5,2.5,23)
      RETURN
      END
*
*
*****************************************************************
*
      SUBROUTINE BOXGR(A,B,C)
*****************************************************************
*
      COMMON     /SEQ/XARRAY(800),YARRAY(800),NUMPT
      COMMON     /END2/JNUM(9)
      COMMON     /LN/XLNGTH
      INTEGER    P,Q,NARE(A,MM,IB)CNT,SX,SY,RESERV(513,513),IPTCNT
      INTEGER    NIX,SIGMA7,VECTOR(513,513),S,T,BMM,IMM,STARTP,ENDP
      REAL       F,ALNGTH,AR,AI,RE,IE,RC,IC
      REAL*8     MXM,MYM,GX,GY,GXM,GYM,LAMDA,MIX,MYM,ZMAX
      REAL*8     SUMX,SUMY,XP,YQ,SIGMA,SIGMA1,SIGMA2,DISORD,SIGMA3
      REAL*8     BXM,BYM,LOCALD,A,B,C,MERAD(800),DISTAN,SCATD,PERID
      REAL*8     SIGMA3,SIGMA4,IED,IM11,IM20,IM02,ITHET,IRCTD,SUMU,SUMV
      REAL*8     RED,CM11,CM20,CM02,THETA,MRCTD,MIX,CX,CY,IXM,IYM,IP,IQ
      REAL*8     BETHE(I),IETHET,BERCTD,IERCTD
      COMPLEX    ARRAY(65536),SWAP(16384),CORD(800)
      COMPLEX*16 ZARRAY(800),BARRAY(9),GARRAY(9),BESSNS(9),IESSNS(9)
      COMPLEX*16 IARRAY(9),MARRAY(9),GESSNS(9),HESSNS(9),DD
*
*************PREPARATION OF BOX_COUNTING_METHOD ***************
*
      DO 1 I=1,513
         DO 2 J=1,513
            VECTOR(I,J)=0
 2          CONTINUE
 1       CONTINUE
*
      DO 3 I=1,513
         DO 4 J=1,513
            RESERV(I,J)=0
 4          CONTINUE
 3       CONTINUE
*
      DO 5 I=1,NUMPT
         ZARRAY(I)=CMPLX(XARRAY(I),YARRAY(I))
 5       CONTINUE
*
      DD=CMPLX(A,B)
      DO 6 I=1,NUMPT
         ZARRAY(I)=ZARRAY(I)-DD
 6       CONTINUE
*
      ZMAX=C*256.0
      MIN=C
      IF(MIN.EQ.0.0) THEN
                     THETA=0.0
                     MRCTD=0.0
                     BETHE(I)=0.0
                     BERCTD=0.0
                     LAMDA=0.0
                     DISORD=0.0
                     ITHET=0.0
                     IRCTD=0.0
                     IETHET=0.0
                     IERCTD=0.0
                     GO TO 100
      END IF
*
      MM=0
      DO 7 I=1,NUMPT
         CX=REAL(ZARRAY(I))
         CY=DIMAG(ZARRAY(I))
         IF((CX.GE.0.0).OR.(DMOD(CX,MIN).LT.MIN*0.01)) THEN
                        SX=IDINT(CX/MIN)
                        ELSE
                        SX=IDINT(CX/MIN)-1
         END IF
         IF((CY.GE.0.0).OR.(DMOD(CY,MIN).LT.MIN*0.01)) THEN
                        SY=IDINT(CY/MIN)
                        ELSE
                        SY=IDINT(CY/MIN)-1
         END IF
         IF(RESERV(SX+257,SY+257).EQ.0) THEN
                        MM=MM+1
                        CORD(MM)=CMPLX(FLOAT(SX),FLOAT(SY))
         END IF
         RESERV(SX+257,SY+257)=RESERV(SX+257,SY+257)+1
 7       CONTINUE
*
      IF(MM.EQ.0) THEN
                  THETA=0.0
                  MRCTD=0.0
                  BETHE(I)=0.0
                  BERCTD=0.0
                  LAMDA=0.0
                  DISORD=0.0
                  ITHET=0.0
                  IRCTD=0.0
                  IETHET=0.0
                  IERCTD=0.0
                  GO TO 100
      END IF
*  WRITE(6,*) 'THROUGH PREPA'
*
********* HIERARCHICAL BOX_COUNTING AND ENTROPY_COUNTING ROOP ********
*
      DO 8 I=1,8
         IBRCNT=0
         NAREA=0
         SIGMA=0.0
         ALNGTH=256.0/2**(I-1)
         IF(I.EQ.1) AARRAY(1)=CMPLX(-ALNGTH,-ALNGTH)
         DO 9 J=1,4**(I-1)
            SWAP(J)=AARRAY(J)
 9          CONTINUE
         DO 10 J=1,4**(I-1)
            AR=REAL(SWAP(J))+ALNGTH
            AI=IMAG(SWAP(J))+ALNGTH
            NAREA=NAREA+1
            AARRAY(NAREA)=CMPLX(AR,AI)
            RE=AR+ALNGTH-1.0
            IE=AI+ALNGTH-1.0
            IF(RE.EQ.255.0) RE=256.0
            IF(IE.EQ.255.0) IE=256.0
            IPTCNT=0
            DO 11 K=1,MM
               RC=REAL(CORD(K))
               IC=IMAG(CORD(K))
               IF((RC.GE.AR).AND.(RC.LE.RE).AND.
     *            (IC.GE.AI).AND.(IC.LE.IE)) THEN
                          IF(IPTCNT.EQ.0) IBRCNT=IBRCNT+1
                          IPTCNT=IPTCNT+RESERV(RC+256,IC+256)
               END IF
 11          CONTINUE
            IF(IPTCNT.EQ.0) GO TO 12
```

```
      SIGMA=SIGMA+DBLE(IPTCNT)/DBLE(NUMPT)*
     *          DLOG2(DBLE(IPTCNT)/DBLE(NUMPT))
12    AR=AR-ALNGTH
      NARE=NARE+1
      AARRAY(NARE)=CMPLX(AR,AI)
      RE=AR+ALNGTH-1.0
      IE=AI+ALNGTH-1.0
      IF(RE.EQ.255.0) RE=256.0
      IF(IE.EQ.255.0) IE=256.0
      IPTCNT=0
      DO 13 K=1,MM
         RC=REAL(CCORD(K))
         IC=IMAG(CCORD(K))
         IF(:RC.GE.AR).AND.(RC.LE.RE).AND.
     *      (IC.GE.AI).AND.(IC.LE.IE)) THEN
                          IF(IPTCNT.EQ.0) IBXCNT=IBXCNT+1
                          IPTCNT=IPTCNT+RESERV(RC+257,IC+257)
         END IF
13       CONTINUE
      IF(:IPTCNT.EQ.0) GO TO 14
      SIGMA=SIGMA+DBLE(IPTCNT)/DBLE(NUMPT)*
     *          DLOG2(DBLE(IPTCNT)/DBLE(NUMPT))
14    AI=AI-ALNGTH
      NARE=NARE+1
      AARRAY(NARE)=CMPLX(AR,AI)
      RE=AR+ALNGTH-1.0
      IE=AI+ALNGTH-1.0
      IF(RE.EQ.255.0) RE=256.0
      IF(IE.EQ.255.0) IE=256.0
      IPTCNT=0
      DO 15 K=1,MM
         RC=REAL(CCORD(K))
         IC=IMAG(CCORD(K))
         IF(:RC.GE.AR).AND.(RC.LE.RE).AND.
     *      (IC.GE.AI).AND.(IC.LE.IE)) THEN
                          IF(IPTCNT.EQ.0) IBXCNT=IBXCNT+1
                          IPTCNT=IPTCNT+RESERV(RC+257,IC+257)
         END IF
15       CONTINUE
      IF(IPTCNT.EQ.0) GO TO 16
      SIGMA=SIGMA+DBLE(IPTCNT)/DBLE(NUMPT)*
     *          DLOG2(DBLE(IPTCNT)/DBLE(NUMPT))
16    AR=AR-ALNGTH
      NARE=NARE+1
      AARRAY(NARE)=CMPLX(AR,AI)
      RE=AR+ALNGTH-1.0
      IE=AI+ALNGTH-1.0
      IF(RE.EQ.255.0) RE=256.0
      IF(IE.EQ.255.0) IE=256.0
      IPTCNT=0
      DO 17 K=1,MM
         RC=REAL(CCORD(K))
         IC=IMAG(CCORD(K))
         IF(:RC.GE.AR).AND.(RC.LE.RE).AND.
     *      (IC.GE.AI).AND.(IC.LE.IE)) THEN
                          IF(IPTCNT.EQ.0) IBXCNT=IBXCNT+1
                          IPTCNT=IPTCNT+RESERV(RC+257,IC+257)
         END IF
17       CONTINUE
      IF(IPTCNT.EQ.0) GO TO 10
      SIGMA=SIGMA+DBLE(IPTCNT)/DBLE(NUMPT)*
     *          DLOG2(DBLE(IPTCNT)/DBLE(NUMPT))
10    CONTINUE
      IF(IBXCNT.EQ.0) IBXCNT=1
      BARRAY(1)=CMPLX(DLOG2(ZMAX/2**(9-I)),DLOG2(DBLE(IBXCNT)))
      INUM(1)=IBXCNT
      GX=(I-1)*0.5
      GY=0.25*DIMAG(BARRAY(1))
      CARRAY(1)=CMPLX(GX,GY)
*
      IARRAY(1)=CMPLX(DLOG2(ZMAX/2**(9-I)),-SIGMA)
      HX=GX
      HY=0.25*DIMAG(IARRAY(1))
      HARRAY(1)=CMPLX(HX,HY)
8     CONTINUE
*
      BARRAY(9)=CMPLX(DLOG2(ZMAX),DLOG2(DBLE(MM)))
      CARRAY(9)=CMPLX(4.0,0.25*DIMAG(BARRAY(9)))
      INUM(9)=MM
*
   SIGMA=0.0
   DO 18 I=1,512
      DO 19 J=1,513
         IF(RESERV(I,J).NE.0) THEN
                 SIGMA=SIGMA+DBLE(RESERV(I,J))/DBLE(NUMPT)*
     *                DLOG2(DBLE(RESERV(I,J))/DBLE(NUMPT))
         END IF
19       CONTINUE
18    CONTINUE
      IARRAY(9)=CMPLX(DLOG2(ZMAX),-SIGMA)
      HARRAY(9)=CMPLX(4.0,0.25*DIMAG(IARRAY(9)))
*
************ CALCULATING OF AUTO_CORRELATION DEGREE ****************
*
   NEW=0
   SIGMA7=0
   DO 20 I=1,MM
      DO 21 J=1,MM
*
      S=INT(REAL(CCORD(J))-REAL(CCORD(I)))
      T=INT(IMAG(CCORD(J))-IMAG(CCORD(I)))
      IF(:S.EQ.0).AND.(T.EQ.0)) GO TO 21
      IF(:S.GE.0).AND.(T.GE.0)) THEN
         IF(MOD(VECTOR(IABS(S)+1,IABS(T)+1),10).EQ.1) GO TO 21
         VECTOR(IABS(S)+1,IABS(T)+1)=VECTOR(IABS(S)+1,IABS(T)+1)+1
      END IF
*
      IF(:S.GE.0).AND.(T.LT.0)) THEN
      IF(INT(MOD(VECTOR(IABS(S)+1,IABS(T)+1),100)/10).EQ.1) GO TO 21
         VECTOR(IABS(S)+1,IABS(T)+1)=VECTOR(IABS(S)+1,IABS(T)+1)-10
      END IF
*
      IF(:S.LT.0).AND.(T.GE.0)) THEN
      IF(INT(MOD(VECTOR(IABS(S)+1,IABS(T)+1),1000)/100).EQ.1) GO TO 21
         VECTOR(IABS(S)+1,IABS(T)+1)=VECTOR(IABS(S)+1,IABS(T)+1)+100
      END IF
*
      IF(:S.LT.0).AND.(T.LT.0)) THEN
      IF(INT(MOD(VECTOR(IABS(S)+1,IABS(T)+1),10000)/1000).EQ.1)
*
      VECTOR(IABS(S)+1,IABS(T)+1)=VECTOR(IABS(S)+1,IABS(T)+1)-1000
      END IF
      NEW=NEW+1
*
            DO 22 K=1,MM
                  SX=INT(REAL(CCORD(K)))+S+256
                  SY=INT(IMAG(CCORD(K)))+T+256
                  IF((SX.LT.1).OR.(SX.GT.512)) GO TO 22
                  IF((SY.LT.1).OR.(SY.GT.512)) GO TO 22
                  IF(RESERV(SX,SY).NE.0) THEN
                                          SIGMA7=SIGMA7+1
                  END IF
22                CONTINUE
21          CONTINUE
20    CONTINUE
      IF(NEW.EQ.0) WRITE(6,*) 'OVERFLOW'
      LAMDA=DFLOAT(SIGMA7)/DFLOAT(MM)/DFLOAT(NEW)
      DISORD=1.0/DFLOAT(MM)/LAMDA
*
**** CALCULATING OF BOX_DIMENTIONAL DEGREE AND INF.DIMENTIONAL DEGREE***
*
   SUMX=0.0
   SUMY=0.0
   SUMU=0.0
   SUMV=0.0
   DO 30 I=1,9
         SUMX=SUMX+REAL(BARRAY(I))
         SUMY=SUMY+DIMAG(BARRAY(I))
         SUMU=SUMU+REAL(IARRAY(I))
         SUMV=SUMV+DIMAG(IARRAY(I))
30       CONTINUE
   MXM=SUMX/9
   MYM=SUMY/9
   IXM=MXM
   IYM=SUMY/9
*
   SIGMA1=0.0
   SIGMA2=0.0
   SIGMA3=0.0
*
   DO 31 I=1,9
         SIGMA1=SIGMA1+(REAL(BARRAY(I))-MXM)*(DIMAG(BARRAY(I))-MYM)
         SIGMA2=SIGMA2+(REAL(BARRAY(I))-MXM)**2
         SIGMA3=SIGMA3+(REAL(IARRAY(I))-IXM)*(DIMAG(IARRAY(I))-IYM)
31       CONTINUE
*
   IF(SIGMA2.EQ.0.0) THEN
                     THETA=1.0
                     HRCTD=1.0
                     GO TO 100
                     ELSE
                     THETA=SIGMA1/SIGMA2
   END IF
   IF(SIGMA2.EQ.0.0) THEN
                     ITHET=1.0
                     IRCTD=1.0
                     ELSE
                     ITHET=SIGMA3/SIGMA2
   END IF
*
   P=1
   Q=1
   SIGMA5=0.0
   SIGMA6=0.0
*
   DO 32 I=1,9
         XP=(REAL(BARRAY(I))-MXM)**P
         YQ=(DIMAG(BARRAY(I))-MYM)**Q
         SIGMA5=SIGMA5+XP*YQ
         IP=(REAL(IARRAY(I))-IXM)**P
         IQ=(DIMAG(IARRAY(I))-IYM)**Q
         SIGMA6=SIGMA6+IP*IQ
32       CONTINUE
*
   CM11=SIGMA5*9
   IM11=SIGMA6*9
*
   P=2
   Q=0
   SIGMA5=0.0
   SIGMA6=0.0
*
   DO 33 I=1,9
         XP=(REAL(BARRAY(I))-MXM)**P
         YQ=1.0
         SIGMA5=SIGMA5+XP*YQ
         IP=(REAL(IARRAY(I))-IXM)**P
         IQ=1.0
         SIGMA6=SIGMA6+IP*IQ
33       CONTINUE
*
   CM20=SIGMA5*9
   IM20=SIGMA6*9
*
   P=0
   Q=2
   SIGMA5=0.0
   SIGMA6=0.0
*
   DO 34 I=1,9
         XP=1.0
         YQ=(DIMAG(BARRAY(I))-MYM)**Q
         SIGMA5=SIGMA5+XP*YQ
         IP=1.0
         IQ=(DIMAG(IARRAY(I))-IYM)**Q
         SIGMA6=SIGMA6+IP*IQ
34       CONTINUE
*
   CM02=SIGMA5*9
   IM02=SIGMA6*9
*
   RED=DBLE(4*CM11**2+(CM20-CM02)**2)
   IED=DBLE(4*IM11**2+(IM20-IM02)**2)
   IF((CM20.EQ.0.0).AND.(CM02.EQ.0.0)) THEN
                                       HRCTD=100.0
                                       ELSE
                                       HRCTD=DSQRT(RED)/(CM20+CM02)
   END IF
   IF((IM20.EQ.0.0).AND.(IM02.EQ.0.0)) THEN
                                       IRCTD=100.0
                                       ELSE
                                       IRCTD=DSQRT(IED)/(IM20+IM02)
   END IF
*
**** CALCULATING OF BOX FRACTAL DIMENSION AND INF.FRACTAL DIMENSION ***
*
   ENDP=0
   DO 40 I=9,2,-1
         IF((DIMAG(BARRAY(I))-DIMAG(BARRAY(I-1))).GE.0.3) GO TO 41
         ENDP=ENDP+1
40       CONTINUE
41       ENDP=9-ENDP
*
   STARTP=1
   DO 42 I=1,ENDP
         IF((DIMAG(BARRAY(I+1))-DIMAG(BARRAY(I))).GE.0.3) GO TO 43
         STARTP=STARTP+1
42       CONTINUE
*
43 BMM=0
   DO 44 I=STARTP,ENDP
         BMM=BMM+1
         BESSNS(BMM)=BARRAY(I)
         GESSNS(BMM)=BARRAY(I)
44       CONTINUE
*
   ENDP=0
   DO 45 I=9,2,-1
         IF((DIMAG(IARRAY(I))-DIMAG(IARRAY(I-1))).GE.0.3) GO TO 46
         ENDP=ENDP+1
45       CONTINUE
46       ENDP=9-ENDP
*
   STARTP=1
   DO 47 I=1,ENDP
         IF((DIMAG(IARRAY(I+1))-DIMAG(IARRAY(I))).GE.0.3) GO TO 48
         STARTP=STARTP+1
47       CONTINUE
*
48 IMM=0
   DO 49 I=STARTP,ENDP
         IMM=IMM+1
         IESSNS(IMM)=IARRAY(I)
         HESSNS(IMM)=HARRAY(I)
49       CONTINUE
*
   IF((BMM.LE.1).OR.(IMM.LE.1)) THEN
                                BETHET=0.0
                                BERCTD=0.0
                                IETHET=0.0
                                IERCTD=0.0
                                GO TO 100
   END IF
*
   SUMX=0.0
   SUMY=0.0
   SUMU=0.0
   SUMV=0.0
*
   DO 50 I=1,BMM
         SUMX=SUMX+REAL(BESSNS(I))
         SUMY=SUMY+DIMAG(BESSNS(I))
50       CONTINUE
*
   DO 51 I=1,IMM
         SUMU=SUMU+REAL(IESSNS(I))
         SUMV=SUMV+DIMAG(IESSNS(I))
51       CONTINUE
*
   BXM=SUMX/BMM
   BYM=SUMY/BMM
   IXM=SUMU/IMM
   IYM=SUMV/IMM
*
   SIGMA1=0.0
   SIGMA2=0.0
   SIGMA3=0.0
   SIGMA4=0.0
*
   DO 52 I=1,BMM
         SIGMA1=SIGMA1+(REAL(BESSNS(I))-BXM)*(DIMAG(BESSNS(I))-BYM)
         SIGMA2=SIGMA2+(REAL(BESSNS(I))-BXM)**2
52       CONTINUE
*
   DO 53 I=1,IMM
         SIGMA3=SIGMA3+(REAL(IESSNS(I))-IXM)*(DIMAG(IESSNS(I))-IYM)
         SIGMA4=SIGMA4+(REAL(IESSNS(I))-IXM)**2
53       CONTINUE
*
   IF(SIGMA2.EQ.0.0) THEN
                     BETHET=1.0
                     BERCTD=1.0
                     GO TO 100
                     ELSE
                     BETHET=SIGMA1/SIGMA2
   END IF
*
   IF(SIGMA4.EQ.0.0) THEN
                     IETHET=1.0
                     IERCTD=1.0
                     ELSE
                     IETHET=SIGMA3/SIGMA4
   END IF
*
   P=1
   Q=1
   SIGMA5=0.0
   SIGMA6=0.0
*
   DO 54 I=1,BMM
         XP=(REAL(BESSNS(I))-BXM)**P
         YQ=(DIMAG(BESSNS(I))-BYM)**Q
         SIGMA5=SIGMA5+XP*YQ
54       CONTINUE
*
   DO 55 I=1,IMM
         XP=(REAL(IESSNS(I))-IXM)**P
         YQ=(DIMAG(IESSNS(I))-IYM)**Q
         SIGMA6=SIGMA6+XP*YQ
55       CONTINUE
*
   CM11=SIGMA5*BMM
   IM11=SIGMA6*IMM
*
   P=2
   Q=0
   SIGMA5=0.0
   SIGMA6=0.0
*
   DO 56 I=1,BMM
         XP=(REAL(BESSNS(I))-BXM)**P
         YQ=1.0
         SIGMA5=SIGMA5+XP*YQ
56       CONTINUE
*
   DO 57 I=1,IMM
         XP=(REAL(IESSNS(I))-IXM)**P
         YQ=1.0
         SIGMA6=SIGMA6+XP*YQ
57       CONTINUE
*
   CM20=SIGMA5*BMM
   IM20=SIGMA6*IMM
*
   P=0
   Q=2
   SIGMA5=0.0
   SIGMA6=0.0
*
   DO 58 I=1,BMM
         XP=1.0
         YQ=(DIMAG(BESSNS(I))-BYM)**Q
         SIGMA5=SIGMA5+XP*YQ
58       CONTINUE
*
   DO 59 I=1,IMM
         XP=1.0
         YQ=(DIMAG(IESSNS(I))-IYM)**Q
         SIGMA6=SIGMA6+XP*YQ
59       CONTINUE
*
   CM02=SIGMA5*BMM
   IM02=SIGMA6*IMM
*
   RED=DBLE(4*CM11**2+(CM20-CM02)**2)
   IED=DBLE(4*IM11**2+(IM20-IM02)**2)
   IF((CM20.EQ.0.0).AND.(CM02.EQ.0.0)) THEN
                                       BERCTD=100.0
                                       ELSE
                                       BERCTD=DSQRT(RED)/(CM20+CM02)
   END IF
   IF((IM20.EQ.0.0).AND.(IM02.EQ.0.0)) THEN
                                       IERCTD=100.0
                                       ELSE
                                       IERCTD=DSQRT(IED)/(IM20+IM02)
   END IF
*
****************** DRAWING GRAPH OF BOX_COUNTING_METHOD-1 ***********
*
 100 CALL PLOT( 5.625,0.0,23)
     CALL PLOT(-2.5,-2.5,3)
     CALL PLOT(-2.5,2.5,2)
     CALL PLOT(2.5,2.5,2)
     CALL PLOT(2.5,-2.5,2)
     CALL PLOT(-2.5,-2.5,2)
     CALL SYMBOL(-2.5,2.5,0.15,' GRAPH OF BOX  COUNTING METHOD **'
    *          ,0.0,33)
```

```
      DO 60 I=0,8
            X=-2.5+0.625*I+0.07
            Y=-2.5+0.625*I-0.2
            I=(I+1)*1.0
            CALL NUMBER(Y,-2.7,0.15,F,0.0,-1)
            CALL SYMBOL(X,-2.5,0.15,'--',90.0,1)
 60         CONTINUE
      CALL SYMBOL(-0.7,-3.0,0.15,'-LOG2(R/RO)',0.0,11)
      CALL SYMBOL(-2.7,-2.5,0.15,'0',0.0,1)
      CALL SYMBOL(-2.8, 2.4,0.15,'16',0.0,2)
      CALL SYMBOL(-2.6,-0.5,0.15,'LOG2(N)',90.0,7)
      CALL SYMBOL(-2.5,-3.7,0.15,'BOX-',0.0,4)
      CALL NUMBER(-1.8,-3.7,0.15,TMETA,0.0,6)
      CALL SYMBOL(0.0,-3.7,0.15,'+',0.0,1)
      CALL NUMBER(0.4,-3.7,0.15,MECTD,0.0,6)
      CALL SYMBOL(1.9,-3.7,0.15,'I',0.0,1)
      CALL SYMBOL(-2.5,-4.3,0.15,'BFD=',0.0,4)
      CALL NUMBER(-1.8,-4.3,0.15,BETHET,0.0,6)
      CALL SYMBOL(0.0,-4.3,0.15,'+',0.0,1)
      CALL NUMBER(0.4,-4.3,0.15,BERCTD,0.0,6)
      CALL SYMBOL(1.9,-4.3,0.15,'I',0.0,1)
      CALL SYMBOL(-2.5,-3.4,0.15,'NUMBER OF BOXES=',0.0,16)
      F=NMM*1.0
      CALL NUMBER(0.4,-3.4,0.15,F,0.0,-1)
      CALL SYMBOL(-19.375,-3.4,0.15,'AUTO_CORRELATION D=',0.0,19)
      CALL NUMBER(-16.475,-3.4,0.15,LAMDA,0.0,6)
      CALL SYMBOL(-19.375,-3.7,0.15,'DEGREE OF DISORDER=',0.0,19)
      CALL NUMBER(-16.475,-3.7,0.15,DISORD,0.0,6)
*
********************* CALCULATING OF DEGREE OF SCATTERING ***************
*
      OD=CMPLX(A,B)
      DO 61 I=1,NUMPT
            ZARRAY(I)=ZARRAY(I)*OD
 61         CONTINUE
*
      SIGMA=0.0
*
      DO 62 I=1,NUMPT
            IBEGIN=0
            DO 63 J=1,NUMPT
                  IF(I.EQ.J) GO TO 63
                  DISTAN=CDABS(ZARRAY(I)-ZARRAY(J))
                  IF(IBEGIN.EQ.0) THEN
                  IF(IBEGIN.EQ.0) NEARD(I)=DISTAN
                                  IBEGIN=1
                  END IF
                  IF(DISTAN.LT.NEARD(I)) NEARD(I)=DISTAN
 63               CONTINUE
 62         CONTINUE
*
      DO 64 I=1,NUMPT
            SIGMA=SIGMA+NEARD(I)
 64         CONTINUE
*
      RMAX=CDABS(ZARRAY(1))
      DO 65 I=2,NUMPT
            IF(CDABS(ZARRAY(I)).GT.RMAX) THEN
                                         RMAX=CDABS(ZARRAY(I))
            END IF
 65         CONTINUE
*
      SCATD=SIGMA/(NUMPT*1.0)*RMAX*2.0)
*
******************** CALCULATING OF DEGREE OF PERIPHERALITY ************
*
      CM20=CENTW(2,0)
      CM20=CENTW(0,2)
      PERID=(CM20+CM02)/(RMAX*RMAX*(NUMPT-1)*1.0))
*
*
*
      CALL SYMBOL(-2.5 ,-2.1,0.15,'NUMBER OF BOXES=',0.0,16)
      F=NMM*1.0
      CALL NUMBER(5.0 ,-3.1,0.15,F,0.0,-1)
      CALL SYMBOL(-2.5 ,-3.4,0.15,'AUTO_CORRELATION D=',0.0,19)
      CALL NUMBER(1.0 ,-3.4,0.15,LAMDA,0.0,4)
      CALL SYMBOL(-2.5,-3.7,0.15,'DEGREE OF DISORDER=',0.0,19)
      CALL NUMBER(1.0,-3.7,0.15,DISORD,0.0,4)
      CALL SYMBOL(-2.5,-4.0,0.15,'DEGREE OF SCATTERING=',0.0,21)
      CALL NUMBER(1.0 ,-4.0,0.15,SCATD,0.0,4)
      CALL SYMBOL(-2.5,-4.3,0.15,'DEGREE OF PERIPHERALITY=',0.0,24)
      CALL NUMBER(1.0,-4.3,0.15,PERID,0.0,4)
*
******************** DRAWING GRAPH OF BOX_COUNTING_METHOD-2 ************
*
      CALL PLOT(-2.5,-2.5,23)
      CALL FACTOR(1.0)
      SUMY=0.0
      SUMX=0.0
      DO 71 I=1,9
            GX=REAL(GARRAY(I))
            GY=DIMAG(GARRAY(I))
            CALL SYMBOL(GX,GY,0.04, 4,0.0,-1)
            SUMX=SUMX+GX
            SUMY=SUMY+GY
 71         CONTINUE
      GXM=SUMX/9
      GYM=SUMY/9
*
      SIGMA1=0.0
      SIGMA2=0.0
      DO 72 I=1,9
            GX=REAL(GARRAY(I))
            GY=DIMAG(GARRAY(I))
            SIGMA1=SIGMA1+(GX-GXM)*(GY-GYM)
            SIGMA2=SIGMA2+(GX-GXM)*(GX-GXM)
 72         CONTINUE
      IF(SIGMA2.EQ.0.0) GO TO 250
      THETA=SIGMA1/SIGMA2
*
      GX=0.0
      GY=THETA*GX-THETA*GXM+GYM
      CALL PLOT(GX,GY,3)
      CALL PLOT(GX,GY,2)
      GX=4.0
      GY=4.0*THETA-THETA*GXM+GYM
      CALL PLOT(GX,GY,2)
250   GX=REAL(GARRAY(1))
      GY=DIMAG(GARRAY(1))
      CALL SYMBOL(GX,GY,0.05,11,0.0,-1)
      GX=REAL(GARRAY(9))
      GY=DIMAG(GARRAY(9))
      CALL SYMBOL(GX,GY,0.05,11,0.0,-1)
*
      IF(BMM.LE.1) GO TO 400
      SUMX=0.0
      SUMY=0.0
      DO 73 I=1,BMM
            GX=REAL(GESSNS(I))
            GY=DIMAG(GESSNS(I))
            SUMX=SUMX+GX
            SUMY=SUMY+GY
 73         CONTINUE
      GXM=SUMX/BMM
      GYM=SUMY/BMM
*
      SIGMA1=0.0
      SIGMA2=0.0
      DO 74 I=1,BMM
            GX=REAL(GESSNS(I))
            GY=DIMAG(GESSNS(I))
            SIGMA1=SIGMA1+(GX-GXM)*(GY-GYM)
            SIGMA2=SIGMA2+(GX-GXM)*(GX-GXM)
 74         CONTINUE
      IF(SIGMA2.EQ.0.0) GO TO 300
      THETA=SIGMA1/SIGMA2
*
      GX=REAL(GESSNS(1))
      GY=THETA*GX-THETA*GXM+GYM
      CALL PLOT(GX,GY,3)
      CALL PLOT(GX,GY,2)
      GX=REAL(GESSNS(BMM))
      GY=THETA*GX-THETA*GXM+GYM
      CALL PLOT(GX,GY,2)
*
400   CALL FACTOR(0.8)
      CALL PLOT(2.5,2.5,23)
*
*************** DRAWING GRAPH OF ENTROPY_COUNTING METHOD *********
*
      CALL PLOT( 5.625,0.0,23)
      CALL PLOT(-2.5,-2.5,3)
      CALL PLOT(-2.5,2.5,2)
      CALL PLOT(2.5,2.5,2)
      CALL PLOT(2.5,-2.5,2)
      CALL PLOT(-2.5,-2.5,2)
      CALL SYMBOL(-2.5,2.6,0.15,'(GRAPH OF ENTROPY_COUNTING M   **)'
     *                   ,0.0,34)
      CALL SYMBOL(-2.5,2.6,0.15,'(BOX  GRAPH **)',0.0,15)
      CALL SYMBOL(-0.4,-2.7,0.15,'LOG2(R)',0.0,7)
      CALL SYMBOL(-2.5,-2.7,0.15,'(0)',0.0,3)
      CALL SYMBOL( 2.3,-2.7,0.15,'(8)',0.0,3)
      CALL SYMBOL(-2.9,-2.5,0.15,'(0)',0.0,4)
      CALL SYMBOL(-3.0, 2.4,0.15,'(16)',0.0,4)
      CALL SYMBOL(-2.6,-0.4,0.15,'ENTROPY',90.0,7)
      CALL SYMBOL(-2.5,-4.0,0.15,'IDD=',0.0,4)
      CALL NUMBER(-1.8,-4.0,0.15,ITHET,0.0,6)
      CALL SYMBOL(0.0,-4.0,0.15,'+',0.0,1)
      CALL NUMBER(0.4,-4.0,0.15,IRCTD,0.0,6)
      CALL SYMBOL(1.9,-4.0,0.15,'I',0.0,1)
      CALL SYMBOL(-2.5,-4.6,0.15,'IFD=',0.0,4)
      CALL NUMBER(-1.8,-4.6,0.15,IETHET,0.0,6)
      CALL SYMBOL(0.0,-4.6,0.15,'+',0.0,1)
      CALL NUMBER(0.4,-4.6,0.15,IERCTD,0.0,6)
      CALL SYMBOL(1.9,-4.6,0.15,'I',0.0,1)
*
      CALL PLOT(-2.5,-2.5,23)
      CALL FACTOR(1.0)
      SUMX=0.0
      SUMY=0.0
      DO 75 I=1,9
            HX=REAL(HARRAY(I))
            HY=DIMAG(HARRAY(I))
            CALL PLOT(HX,HY,3)
            CALL PLOT(HX,HY,2)
            CALL SYMBOL(HX,HY,0.04, 3,0.0,-1)
            SUMX=SUMX+HX
            SUMY=SUMY+HY
 75         CONTINUE
      HXM=SUMX/9
      HYM=SUMY/9
*
      SIGMA1=0.0
      SIGMA2=0.0
      DO 76 I=1,9
            HX=REAL(HARRAY(I))
            HY=DIMAG(HARRAY(I))
            SIGMA1=SIGMA1+(HX-HXM)*(HY-HYM)
            SIGMA2=SIGMA2+(HX-HXM)*(HX-HXM)
 76         CONTINUE
      IF(SIGMA2.EQ.0.0) GO TO 300
            THETA=SIGMA1/SIGMA2
*
      HX=0.0
      HY=THETA*HX-THETA*HXM+HYM
      CALL PLOT(HX,HY,3)
      CALL PLOT(HX,HY,2)
      DO 77 I=1,9
            HX=HX+0.3
            HY=THETA*HX-THETA*HXM+HYM
            CALL PLOT(HX,HY,2)
            HX=HX+0.1
            HY=THETA*HX-THETA*HXM+HYM
            CALL PLOT(HX,HY,3)
            CALL PLOT(HX,HY,2)
 77         CONTINUE
      HX=4.0
      HY=4.0*THETA-THETA*HXM+HYM
      CALL PLOT(HX,HY,2)
300   HX=REAL(HARRAY(1))
      HY=DIMAG(HARRAY(1))
      CALL SYMBOL(HX,HY,0.04, 3,0.0,-1)
      HX=REAL(HARRAY(9))
      HY=DIMAG(HARRAY(9))
      CALL SYMBOL(HX,HY,0.04, 3,0.0,-1)
*
      IF(IMM.LE.1) GO TO 350
      SUMX=0.0
      SUMY=0.0
      DO 78 I=1,IMM
            HX=REAL(HESSNS(I))
            HY=DIMAG(HESSNS(I))
            CALL SYMBOL(HX,HY,0.04, 4,0.0,-1)
            SUMX=SUMX+HX
            SUMY=SUMY+HY
 78         CONTINUE
      HXM=SUMX/IMM
      HYM=SUMY/IMM
*
      SIGMA1=0.0
      SIGMA2=0.0
      DO 79 I=1,IMM
            GX=REAL(HESSNS(I))
            GY=DIMAG(HESSNS(I))
            SIGMA1=SIGMA1+(HX-HXM)*(HY-HYM)
            SIGMA2=SIGMA2+(HX-HXM)*(HX-HXM)
 79         CONTINUE
      IF(SIGMA2.EQ.0.0) GO TO 350
            THETA=SIGMA1/SIGMA2
*
      HX=REAL(HESSNS(1))
      HY=THETA*HX-THETA*HXM+HYM
      HX=REAL(HESSNS(IMM))
      HY=THETA*HX-THETA*HXM+HYM
350   CALL FACTOR(0.8)
      CALL PLOT(2.5,2.5,23)
*
*************** DRAWING GRAPH OF BOX DIMENSION FLUCTUATIONS ***********
*
      CALL PLOT(5.625,0.0,23)
      CALL PLOT(-2.5,-2.5,3)
      CALL PLOT(-2.5,2.5,2)
      CALL PLOT(2.5,2.5,2)
      CALL PLOT(2.5,-2.5,2)
      CALL PLOT(-2.5,-2.5,2)
      CALL PLOT(-2.5,0.0,3)
      CALL PLOT(2.5,0.0,2)
      CALL PLOT( 2.5,0.0,3)
      CALL SYMBOL(-2.5,2.6,0.15,'THE FLUCTUATIONS OF BOX DIMENSION'
     *                   ,0.0,33)
      CALL SYMBOL(-0.7,-3.0,0.15,'-LOG2(R/RO)',0.0,11)
      DO 80 I=0,8
            X=-2.5+0.625*I+0.07
            Y=-2.5+0.625*I-0.2
            F=(I+1)*1.0
            CALL NUMBER(Y,-2.7,0.15,F,0.0,-1)
            CALL SYMBOL(X,-2.5,0.15,'--',90.0,1)
 80         CONTINUE
      DO 81 I=1,19
            Y=-2.5+0.25*I-0.08
            IF(MOD(I,5).EQ.0) THEN
                  CALL SYMBOL(2.35,X,0.25,'--',0.0,1)
                                ELSE
                  CALL SYMBOL(2.4,X,0.15,'--',0.0,1)
            END IF
 81         CONTINUE
      CALL NUMBER( 2.5,-2.8,0.15,0.0,0.0, 1)
      CALL NUMBER( 2.5,-1.30,0.15,0.5,0.0, 1)
      CALL NUMBER( 2.5, 0.0,0.15,1.0,0.0, 1)
      CALL NUMBER( 2.5, 1.20,0.15,1.5,0.0, 1)
      CALL NUMBER( 2.5, 2.4,0.15,2.0,0.0, 1)
      CALL SYMBOL(-2.6,-1.0,0.15,'LOCAL DIMENSION',90.0,15)
*
      CALL PLOT(-2.5,-2.5,23)
      CALL FACTOR(1.0)
      LOCALD=0.0
      DO 82 I=2,9
            IF(I.EQ.2) THEN
                        LOCALD=DIMAG(BARRAY(I))-DIMAG(BARRAY(I-1))
                        GX=REAL(BARRAY(I-1))+0.25
                        GY=2.0*LOCALD
                        CALL PLOT(GX,GY,3)
                        CALL PLOT(GX,GY,2)
                        CALL SYMBOL(GX,GY,0.06,4,0.0,-1)
                        ELSE
                        LOCALD=DIMAG(BARRAY(I))-DIMAG(BARRAY(I-1))
                        IF(LOCALD.EQ.0.0) THEN
                                          GX=REAL(BARRAY(I-1))+0.25
                                          CALL PLOT(GX,0.0,2)
                                          GO TO 82
                        END IF
                        GX=REAL(BARRAY(I-1))+0.25
                        GY=2.0*LOCALD
                        CALL PLOT(GX,GY,2)
                        CALL SYMBOL(GX,GY,0.06,4,0.0,-1)
            END IF
 82 CONTINUE
380   CALL FACTOR(0.8)
      CALL PLOT(2.5,2.5,23)
      CALL PLOT(-22.5,-7.625,23)
      RETURN
      END
*
*
*****************************************************************
      SUBROUTINE CLUSTR(A,B)
*****************************************************************
*
      COMMON     /SGR/ZARRAY(800),YARRAY(800),NUMPT
      COMMON     /RA/RATIO2
      INTEGER    CLASS(800),EXIST(800),GHOST(800),POINT(800)
      INTEGER    ATRUCT,C,COUNT,GROUP,ATRUCT,HANPUK,MM,MMM,PASS,U
      REAL       FM
      REAL*8     A,B,DMIN(800),DSIGMA,DAVRG,R,RMAX
      COMPLEX*16 ZARRAY(800),ICHI(800),WARRAY(800)
*
****************** PREPARATION OF CLUSTERING ************************
*
      HANPUK=0
      DO  5 I=1,NUMPT
            ZARRAY(I)=CMPLX(XARRAY(I),YARRAY(I))
            POINT(I)=1
            ICHI(I)=ZARRAY(I)
 5          CONTINUE
*
************** CALCULATING OF AVERAGE OF THE NEAREST DISTANCE *********
*
      MMM=NUMPT
100   COUNT=1
      DO 10 I=1,MMM
            EXIST(I)=1
            CLASS(I)=0
            WARRAY(I)=CMPLX(0.0,0.0)
 10         CONTINUE
*
      DO 15 I=1,MMM
            IF(EXIST(I).EQ.0) GO TO 15
            DMIN(I)=2.D**31.0
            DO 20 J=1,MMM
                  IF(I.EQ.J) GO TO 20
                  IF(EXIST(J).EQ.0) GO TO 20
                  WARRAY(J)=ICHI(J)-ICHI(I)
                  IF(CDABS(WARRAY(J)).LT.DMIN(I)) THEN
                                          DMIN(I)=CDABS(WARRAY(J))
                  END IF
                                                  ELSE
                  IF(I.GT.J) GO TO 20
                  EXIST(J)=0
                  POINT(I)=POINT(I)+1
            END IF
 20         CONTINUE
 15         CONTINUE
*
      MM=0
      DSIGMA=0.0
      DO 25 I=1,MMM
            IF(EXIST(I).NE.0) THEN
                              DSIGMA=DSIGMA+DMIN(I)
                              MM=MM+1
            END IF
 25         CONTINUE
*
      MMM=MM
      DAVRG=DSIGMA/MMM
*
****************** CLASSIFICATION OF ALL MEMBERS ********************
*
200   PASS=0
      DO 30 I=1,MMM
            EXIST(I)=1
            GHOST(I)=0
            CLASS(I)=1
            WARRAY(I)=CMPLX(0.0,0.0)
 30         CONTINUE
*
      DO 35 I=1,MMM
            DO 40 J=1,MMM
                  IF(I.GE.J) GO TO 40
                  WARRAY(J)=ICHI(J)-ICHI(I)
                  IF(CDABS(WARRAY(J)).LT.DAVRG) THEN
                  PASS=1
                    IF(EXIST(I).NE.0) THEN
                      IF(EXIST(J).NE.0) THEN
                                        CLASS(J)=I
                                        EXIST(J)=0
                                        GHOST(J)=I
                                        ELSE
                                        U=GHOST(J)
                                        CLASS(I)=U
                                        EXIST(I)=0
                                        GHOST(I)=U
                    END IF                      ELSE
                    IF(EXIST(J).NE.0) THEN
                                      U=GHOST(I)
```

```
                                        CLASS(J)=0
                                        EXIST(J)=0
                                        GHOST(J)=0
                    END IF
                  END IF
                END IF
 40       CONTINUE
 35 CONTINUE
*
*
      DO 45 I=1,MMM
         EXIST(I)=1
 45      CONTINUE
*
      DO 50 I=1,MMM
         IF(EXIST(I).EQ.0) GO TO 50
         C=CLASS(I)
         DO 55 J=1,MMM
            IF(I.GE.J) GO TO 55
            IF(C.EQ.CLASS(J)) THEN
               IF(C.NE.0) THEN
                  ICHI(J)=ICHI(J)+POINT(I)+ICHI(J)*POINT(J))
*                                   /(POINT(I)+POINT(J))
               POINT(I)=POINT(I)+POINT(J)
               EXIST(J)=0
            END IF
         END IF
 55      CONTINUE
 50 CONTINUE
*
*********************** CLUSTERING OF ALL MEMBERS ***********************
*
      MM=0
      GROUP=0
      ATRUCT=0
      DO 60 I=1,MMM
         IF(EXIST(I).NE.0) THEN
            MM=MM+1
            ICHI(MM)=ICHI(I)
            POINT(MM)=POINT(I)
            IF(POINT(I).GT.3) GROUP=GROUP+1
            IF(POINT(I).GT.10) ATRUCT=ATRUCT+1
         END IF
 60 CONTINUE
*
      MM=MM
*
************************** DRAWING OF CLUSTERS **************************
*
      IF(HANPUK.GE.10) GO TO 400
      IF(HANPUK.NE.0) THEN
                  IF(HANPUK.NE.5) THEN
                                        CALL PLOT(5.625,0.0,23)
                                        ELSE
                                        CALL PLOT(-22.5,-7.625,23)
                  END IF
      END IF
      CALL PLOT(-2.5,-2.5,3)
      CALL PLOT(-2.5,2.5,2)
      CALL PLOT(2.5,2.5,2)
      CALL PLOT(2.5,-2.5,2)
      CALL PLOT(-2.5,-2.5,2)
      IF (HANPUK.EQ.0) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE FIRST STAGE',0.0,29)
        ELSE
        IF(HANPUK.EQ.1) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE SECOND STAGE',0.0,30)
          ELSE
          IF(HANPUK.EQ.2) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE THIRD STAGE',0.0,29)
            ELSE
            IF(HANPUK.EQ.3) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE FOURTH STAGE',0.0,30)
              ELSE
              IF(HANPUK.EQ.4) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE FIFTH STAGE',0.0,30)
                ELSE
                IF(HANPUK.EQ.5) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE SIXTH STAGE',0.0,30)
                  ELSE
                  IF(HANPUK.EQ.6) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE SEVENTH STAGE',0.0,31
*                                                                       )
                    ELSE
                    IF(HANPUK.EQ.7) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE EIGHTTH STAGE',0.0,31
*                                                                       )
                      ELSE
                      IF(HANPUK.EQ.8) THEN
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE NINETH STAGE',0.0,30)
                        ELSE
      CALL SYMBOL(-2.2,2.6,0.15,'CLUSTERING AT THE TENTH STAGE',0.0,29)
      END IF
      END IF
      END IF
      END IF
      END IF
      END IF
      END IF
      END IF
      END IF
*
      FM=MMM*1.0
      CALL SYMBOL(-2.5,-2.8,0.15,'NUMBER OF CLUSTERS=',0.0,19)
      CALL NUMBER(0.6,-2.8,0.15,FM,0.0,-1)
      FM=GROUP*1.0
      CALL SYMBOL(-2.5,-3.1,0.15,'NUMBER OF GROUPS=',0.0,17)
      CALL NUMBER(0.6,-3.1,0.15,FM,0.0,-1)
      IF(MMM.NE.0) THEN
         FM=DFLOAT(MMM-GROUP)/DFLOAT(MMM)
      CALL SYMBOL(-2.5,-3.4,0.15,'RATE OF ISOLATED POINTS=',0.0,24)
      CALL NUMBER(1.0,-3.4,0.15,FM,0.0,6)
      END IF
*
      IF(MMM.EQ.2) THEN
                  FM=(HANPUK+1)*1.0
                  CALL SYMBOL(-2.5,-3.7,0.15,'FINAL STEPS=',0.0,12)
                  CALL NUMBER(0.6,-3.7,0.15,FM,0.0,-1)
      END IF
*
      DO 65 I=1,MMM
         R=0.0
         X=(REAL(ICHI(I))-A)*RATIO2
         Y=(DIMAG(ICHI(I))-B)*RATIO2
         IF (POINT(I).LE.1) THEN
                                        CALL PLOT(X,Y,3)
                                        CALL PLOT(X,Y,2)
                                        ELSE
                                        RMAX=SQRT(POINT(I)*1.0)*0.01
70                                      R=R+0.01
                                        IF(R.LE.RMAX) THEN
                                                        CALL CIRC(X,Y,R)
                                        GO TO 70
                                        END IF
         END IF
 65 CONTINUE
*
 400 HANPUK=HANPUK+1
      IF(MMM.GT.2) GO TO 100
      IF(HANPUK.LT.10)THEN
                  IF(HANPUK.NE.5) THEN
                                        CALL PLOT(5.625,0.0,23)
                                        ELSE
                                        CALL PLOT(-22.5,-7.625,23)
                  END IF
                  CALL PLOT(-2.5,-2.5,3)
                  CALL PLOT(-2.5, 2.5,2)
                  CALL PLOT( 2.5, 2.5,2)
                  CALL PLOT( 2.5,-2.5,2)
                  CALL PLOT(-2.5,-2.5,2)
                  GO TO 400
      END IF
*
      IF(HANPUK.GT.10) THEN
                  FM=HANPUK*1.0
                  CALL SYMBOL(-2.5,-3.7,0.15,'FINAL STEPS=',0.0,12)
                  CALL NUMBER(0.6,-3.7,0.15,FM,0.0,-1)
      END IF
*
      RETURN
      END
*
*
************************** SUBROUTINE RANCH ***************************
*
      SUBROUTINE RANCH(
*
*
      COMMON   /RND1/INUM(9)
      COMMON   /RND2/IRRAY(65536),IX,IE
      REAL     RN
*
*
************************** SUBROUTINE RANCH ***************************
*
      CALL FACTOR(0.8)
      CALL PLOT(-22.5,-7.625,23)
*
      DO 10 I=1,5
         IX=I-1
         RN=I*1.0
         IF(I.GT.1) CALL PLOT(5.625,0.0,23)
         CALL PLOT(-2.5,-2.5,3)
         CALL PLOT(-2.5, 2.5,2)
         CALL PLOT( 2.5, 2.5,2)
         CALL PLOT( 2.5,-2.5,2)
         CALL PLOT(-2.5,-2.5,2)
      CALL SYMBOL(-2.5,2.9,0.15,'THE RANDOM GENERATION OF SAME',0.0,29)
      CALL SYMBOL(-2.5,2.8,0.15,'TYPE PATTERNS FOR THE BOX C.M.',0.0,30)
      CALL NUMBER( 1.9,2.8,0.3,RN,0.0,-1)
*
         DO 20 J=1,8
                  CALL RANC(J)
 20              CONTINUE
         CALL RINF
         CALL DRAW
 10      CONTINUE
*
      RETURN
      END
*
*
************************** SUBROUTINE RANCH(J) ************************
*
      SUBROUTINE RANCH(J)
*
*
      COMMON   /RND1/INUM(9)
      COMMON   /RND2/IRRAY(65536),IX,IE
      DIMENSION AR(800),IUMMY(65536),IOUNT(65536)
      INTEGER  WORK,A,B,C,D
*
*
************************** SUBROUTINE RANCH(J) ************************
*
      IF(INUM(I-1).EQ.INUM(I)) GO TO 500
      C=0
      IF(I.EQ.1) THEN
                 A=4
                 DO 5 J=1,65536
                    IUMMY(J)=0
                    IOUNT(J)=0
                    IRRAY(J)=0
                    CONTINUE
                 ELSE
                 A=INUM(I-1)*4
      END IF
      B=INUM(I)
      IF(A.EQ.B) THEN
                 IF(I.EQ.1) THEN
                            IUMMY(1)=1
                            IUMMY(2)=2
                            IUMMY(3)=3
                            IUMMY(4)=4
                            ELSE
                            DO 10 J=1,INUM(I-1)
                               DO 20 K=1,4
                                  C=C+1
                                  IUMMY(C)=IRRAY(J)*K*10**(I-1)
 20                               CONTINUE
 10                         CONTINUE
                 END IF
                 ELSE
                 CALL RAND2(IX,AR,INUM(I),ICON)
                 K=0
                 IF(I.EQ.1) THEN
                            DO 100 J=1,INUM(I)
                               K=K+1
                               IF(K.GT.INUM(I)) THEN
                                  IX=IX+1
                                  CALL RAND2(IX,AR,INUM(I),ICON)
                                  K=0
                                  GO TO 110
                               END IF
                               IF(AR(K).EQ.1.0) IR=4
                               IR=A1N(TAR(K)*A)+1
                               IF(IOUNT(IR).EQ.1) GO TO 110
                               IOUNT(IR)=1
                               IUMMY(J)=IR
                               CONTINUE
110
                            ELSE
                            DO 30 J=1,B
                               IF(C.EQ.INUM(I-1)) C=0
                               IF(AR(K).EQ.1.0) IR=4
                               C=C+1
                               K=K+1
                               IR=A1N(TAR(K)*A)+1
                               D=IRRAY(C)+IR*10**(I-1)
                               CALL CHANGE(I,D)
                               IF(IOUNT(IR).EQ.1) THEN
                                  IF(K.GT.INUM(I)) THEN
                                     IX=IX+1
                                     CALL RAND2(IX,AR,INUM(I),ICON)
                                     K=0
                                     GO TO 60
                                                        ELSE
                                     GO TO 60
                                  END IF
                                                        ELSE
                               IUMMY(J)=D
                               IOUNT(IR)=1
                               END IF
                               CONTINUE
 30
                 END IF
      END IF
      DO 40 J=1,B-1
         DO 50 K=J+1,B
            IF(IUMMY(J).LT.IUMMY(K)) GO TO 50
            WORK=IUMMY(J)
            IUMMY(J)=IUMMY(K)
            IUMMY(K)=WORK
 50         CONTINUE
 40      CONTINUE
      DO 90 J=1,B
         IRRAY(J)=IUMMY(J)
 90      CONTINUE
500 RETURN
    END
*
*
************************** SUBROUTINE RINF ****************************
*
      SUBROUTINE RINF
*
*
      COMMON   /RND1/INUM(9)
      COMMON   /RND2/IRRAY(65536),IX,IE
      COMMON   /RND3/ICHECK(800)
*
*
*
      DO 5  I=1,INUM(8)
            ICHECK(I)=0
 5          CONTINUE
*
      DO 10 I=1,INUM(8)
         DO 20 J=1,8
                 IF(J.EQ.1) THEN
                            IB=MOD(IRRAY(I),10**J)
                            CALL MOVE(I,J,IB)
                            ELSE
                            IA=MOD(IRRAY(I),10**J)
                            IB=(IA-MOD(IRRAY(I),10**(J-1)))/10**(J-1)
                            CALL MOVE(I,J,IB)
                            END IF
 20              CONTINUE
 10      CONTINUE
      RETURN
      END
*
*
************************** SUBROUTINE MOVE(I,K,IB) ********************
*
      COMMON    /RND1/INUM(9)
      COMMON    /RND2/IRRAY(65536),IX,IE
      COMMON    /RND3/ICHECK(800)
      COMMON    /SIG/XARRAY(800),YARRAY(800),NUMPT
      DIMENSION  JX1(65536),JX2(65536),JY1(65536),JY2(65536)
      DIMENSION  AK(1600)
      INTEGER    A,B,X1,X2,Y1,Y2,X,Y
      REAL*8     RX,RY
*
*
*
      J=0
      Y=0
      IF((J.EQ.1).AND.(K.EQ.1)) THEN
                DO 10 I=1,65536
                   JX1(I)=0
                   JX2(I)=0
                   JY1(I)=0
                   JY2(I)=0
 10                CONTINUE
                DO 20 I=1,800
                   XARRAY(I)=0
                   YARRAY(I)=0
 20                CONTINUE
      END IF
*
      IF(K.EQ.1) THEN
                 JX1(J)=0
                 X1=0
                 JY1(J)=0
                 Y1=0
                 JX2(J)=512
                 X2=512
                 JY2(J)=512
                 Y2=512
                 ELSE
                 IF(INUM(K-1).EQ.INUM(K)) THEN
                    IF(K.NE.8).OR.(J.NE.INUM(8))) GO TO 400
                    IF(INUM(8).EQ.INUM(9)) THEN
                       CALL RAND2(IX,AR,INUM(9)*9,ICON)
                       DO 30 L=1,INUM(9)
                          RX=JX1(L)*5.0+(JX2(L)-JX1(L))*AR(L)
                          RY=JY1(L)*5.0+(JY2(L)-JY1(L))*AR(INUM(9)+L)
                          XARRAY(L)=RX
                          YARRAY(L)=RY
                          CONTINUE
                       GO TO 400
                                                        ELSE
                       GO TO 100
                    END IF
                 END IF
      END IF
*
 100  IF(IB.EQ.1) THEN
                 JX2(J)=X1+(X2-X1)/2
                 X2=JX2(J)
                 JY2(J)=Y1+(Y2-Y1)/2
                 Y2=JY2(J)
                 ELSE
                 IF(IB.EQ.2) THEN
                                 JX1(J)=X1+(X2-X1)/2
                                 X1=JX1(J)
                                 JY1(J)=Y1+(Y2-Y1)/2
                                 Y1=JY1(J)
                                 ELSE
                                 JY1(J)=Y1+(Y2-Y1)/2
                                 Y1=JY1(J)
                                 JX2(J)=X1+(X2-X1)/2
                                 X2=JX2(J)
                              END IF
                           END IF
      END IF
 IF(K.EQ.8) THEN
                 JX1(J)=X1
                 JY1(J)=Y1
                 IF(J.EQ.INUM(8)) THEN
                                 DO 40 J=1,INUM(9)
200                                 CALL RAND2(IX,AR,1,ICON)
                                    IR=MOD(IX,INUM(8))+1
                                    IF(ICHECK(IR).EQ.1111) GO TO 200
300                                 CALL RAND2(IX,AR,INUM(9),ICON)
                                    IF(AR(J).EQ.1.0) IR2=4
                                    IR2=A1N(AR(J)*A)+1
                              IF(IR2.EQ.1) THEN
                                                 X=JX1(IR)
                                                 Y=JY1(IR)
                                                 ELSE
                                                 IF(IR2.EQ.2) THEN
                                                                 X=JX1(IR)+1
                                                                 Y=JY1(IR)
```

```
                                                        ELSE
                                                        IF(IR2.EQ.3) THEN
                                                              X=ZX1(IR)+1
                                                              Y=ZY1(IR)+1
                                                        ELSE
                                                              X=ZX1(IR)
                                                              Y=ZY1(IR)+1
                                                        END IF
                                        END IF
                                END IF
                        END IF
                        A=MOD(ICHECK(IR),10**(R2))
                        B=(A-MOD(ICHECK(IR),10**(IR2-1)))/10**(IR2-1)
                        IF(B.EQ.1) GO TO 300
                        ICHECK(IR)=ICHECK(IR)+10**(IR2-1)
                        XARRAY(J)=X+1.0
                        YARRAY(J)=Y+1.0
  40                    CONTINUE
*
      END IF
      END IF
*
  400 RETURN
      END
*
*
*****************************************************************************
      SUBROUTINE CHANGE(I,D)
*****************************************************************************
*
      COMMON  /RND2/IRRAY(65536),IX,IE
      INTEGER D
*
*****************************************************************************
*
      DO 10 J=1,I
            IF(J.EQ.1) THEN
                        IE=MOD(D,10**J)
                        ELSE
                        IA=MOD(D,10**J)
                        IB=(IA-MOD(IA,10**(J-1)))/10**(J-1)
                        IE=IE+IB*10**(J-1)
            END IF
  10        CONTINUE
      RETURN
      END
*
*
*****************************************************************************
      SUBROUTINE DRAW
*****************************************************************************
*
      COMMON        /RND1/INUM(9)
      COMMON        /SEG/XARRAY(800),YARRAY(800),NUMPT
      COMMON        /C/XM,YM
      REAL          R
      REAL*8        AA,AXIS,CM11,CM20,CM02,RATIO
      REAL*8        PXMAX,MXMAX,PYMAX,MYMAX,NEXTX,NEXTY,ULNGTH,VLNGTH
      COMPLEX*16 ZARRAY(800),DD,ATHETA
*
*****************************************************************************
*
      NUMPT=INUM(9)
*
      CM11=CENTM(1,1)
*
      DD=CMPLX(XM,YM)
      DO 10 I=1,NUMPT
            ZARRAY(I)=CMPLX(XARRAY(I),YARRAY(I))-DD
  10        CONTINUE
*
      CM11=CENTM(1,1)
      CM20=CENTM(2,0)
      CM02=CENTM(0,2)
      IF(CM11.EQ.0.0) CM11=1.0
      IF(CM20.NE.CM02) THEN
                        AA=(2*CM11)/(CM20-CM02)
                        AXIS=0.5*DATAN(AA)
                        ELSE
                        AXIS=0.0
                        END IF
      ATHETA=CMPLX(0.0,AXIS)
*
  100 PXMAX=0.0
      MXMAX=0.0
      PYMAX=0.0
      MYMAX=0.0
      DO 30 I=1,NUMPT
            NEXTX=REAL(ZARRAY(I))
            NEXTY=DIMAG(ZARRAY(I))
            IF(NEXTX.GE.0.0) THEN
                        IF(PXMAX.LT.NEXTX) PXMAX=NEXTX
                        ELSE
                        IF(DABS(MXMAX).LT.DABS(NEXTX)) MXMAX=NEXTX
            END IF
            IF(NEXTY.GE.0.0) THEN
                        IF(PYMAX.LT.NEXTY) PYMAX=NEXTY
                        ELSE
                        IF(DABS(MYMAX).LT.DABS(NEXTY)) MYMAX=NEXTY
            END IF
  30        CONTINUE
*
      ULNGTH=PXMAX-MXMAX
      VLNGTH=PYMAX-MYMAX
      IF(ULNGTH.LT.VLNGTH) THEN
            ATHETA=CMPLX(0.0,3.141592654/2)
            DO 40 I=1,NUMPT
                  ZARRAY(I)=ZARRAY(I)*(DCONJG(CDEXP(ATHETA)))
  40            CONTINUE
      GO TO 100
      END IF
*
*********************** DRAWING OF VILLAGE PATTERN ***********************
*
      RATIO=2.4/(ULNGTH/2)
*
      DD=CMPLX(PXMAX-ULNGTH/2),(PYMAX-VLNGTH/2))
      DO 60 I=1,NUMPT
            ZARRAY(I)=ZARRAY(I)-DD
  60        CONTINUE
*
      R=0.02
      DO 70 I=1,NUMPT
                  X=REAL(ZARRAY(I))*RATIO
                  Y=DIMAG(ZARRAY(I))*RATIO
                  CALL CIRC(X,Y,R)
  70        CONTINUE
*
      RETURN
      END
```


3．参考文献

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