n dataset											
1000		0.005347013474	0.005155086517	0.005500793457	0.002902984619	0.006061077118	0.004412889481	0.005608081818	0.002699136734	0.007349967957	0.004824161
1000		0.00345993042	0.003527879715	0.003450155258	0.003363132477	0.00573015213	0.00396490097	0.005262851715	0.002527952194	0.004696846008	0.003503084
10000		0.05668926239	0.03785920143	0.03422522545	0.04220700264	0.03296303749	0.04555606842	0.03320598602	0.03913903236	0.03706979752	0.043982982
10000		0.08418416977	0.03256011009	0.03022003174	0.0346019268	0.03023004532	0.04021191597	0.03005504608	0.03713798523	0.03510403633	0.03421306
50000		0.2564680576	0.3023860455	0.2130699158	0.233921051	0.2055721283	0.1809210777	0.2050998211	0.210752964	0.2417080402	0.20781397
50000		0.2008388042	0.2032711506	0.2792868614	0.1764731407	0.1771547794	0.1652638912	0.1907000542	0.1627311707	0.1985599995	0.1673820
100000		0.5097379684	0.5240931511	0.6335110664	0.4273359776	0.4507508278	0.4248359203	0.478454113	0.4325969219	0.4891109467	0.42046117
100000		0.390486002	0.3712029457	0.3790788651	0.3861608505	0.3885807991	0.3672938347	0.3746962547	0.3373980522	0.3696379662	0.36463594
500000		2.800431728	2.890181065	2.815275908	3.094332933	2.745745897	2.620468855	3.032742023	3.114374876	2.937545776	2.7710289
500000		2.04012394	1.951720953	2.206946135	2.029404163	2.06041193	1.81272912	2.489418983	2.006348848	1.998389006	1.8291430
	posion	distribution dataset									
1000		0.008812904358	0.009203910828	0.01409697533	0.01290893555	0.01373696327	0.01311278343	0.01104593277	0.01843190193	0.01803588867	0.018035888
1000		0.009775876999	0.01030492783	0.01289892197	0.01041483879	0.01744818687	0.01154208183	0.01171588898	0.01136279106	0.01015090942	0.010150909
10000		0.2136340141	0.2053949833	0.4007670879	0.2077498436	0.3345439434	0.2182106972	0.2258110046	0.2139151096	0.206212759	0.2062127
10000		0.19891119	0.2006771564	0.3458008766	0.2056932449	0.2915217876	0.2340979576	0.2160670757	0.254611969	0.2211952209	0.22119522
50000		1.976345062	2.022528887	2.547088146	1.88096714	3.393807173	2.353740215	1.976296902	2.354656935	2.049875975	2.0498759
50000		2.109121799	2.147050142	2.8961339	1.964279652	3.218080997	3.055193901	2.022716999	1.946154118	2.085307121	2.0853071
100000		5.191481113	5.530343056	6.947772026	6.022429943	7.80170083	6.907505989	5.52690196	5.021086931	5.319235086	5.3192350
100000		5.379051924	5.292970896	7.321760893	5.622087955	7.321541071	7.047816038	5.434132099	5.493937969	5.951133966	5.9511339
500000		55.21305108	54.32799625	73.96447921	60.11996531	70.19470096	61.03107882	56.6403048	55.12481403	73.6973002	73.69730
		55.78483891	55.65627503	65.25298905	65.09426093	74.63476205	64.58196831	60.78013301	54.0309639	65.34221196	65.342211