Выбо	рка №1,	$\alpha = -2, \alpha$	$\sigma^2 = 0.5, \epsilon$	$\varepsilon = 0.01$						
-1.927	-1.491	-2.297	-2.182	-2.351	-2.174	-1.937	-1.927	-0.901	-1.288	
-1.846	-2.554	-1.557	-2.203	-2.024	-1.919	-0.032	-0.631	-1.246	-1.859	
-2.757	-2.390	-1.962	-2.681	-0.852	-2.581	-0.805	-2.547	-1.972	-2.428	
-1.140	-2.070	-3.055	-2.851	-1.439	-1.556	-2.570	-2.931	-2.313	-1.923	
-2.048	-1.443	-2.538	-1.029	-1.795	-1.754	-0.276	-1.628	-2.423	-3.254	
										рка из $U_{0,1}$
0.987	0.028	0.167	0.198	0.547	0.195	0.764	0.543	0.920	0.437	,-
0.525	0.500	0.420	0.339	0.233	0.002	0.612	1.000	0.507	0.533	
0.562	0.722	0.446	0.247	0.108	0.786	0.676	0.157	0.499	0.099	
Выбо	рка №2,	$\alpha = -2, \alpha$	1	$\varepsilon = 0.02$						
-1.450	-1.975	-2.896	-2.200	-1.493	-0.571	-0.681	-3.067	-1.367	-2.984	
-3.007	-3.403	-3.246	-0.519	-0.092	-0.673	-1.334	-2.233	-2.081	-1.759	
-2.514	-2.330	-2.815	-1.228	-1.714	-1.896	-1.931	-1.978	-2.196	-2.380	
-1.241	-1.834	-2.146	-1.609	-1.832	-1.885	-1.203	-2.119	-1.529	-2.492	
-1.179	-1.373	-1.783	-1.843	-0.262	-1.909	-2.231	-1.751	-2.800	-3.725	
									Выбо	рка из $U_{0,1}$
0.962	0.207	0.751	0.806	0.803	0.916	0.864	0.524	0.702	0.646	
0.137	0.257	0.512	0.939	0.412	0.639	0.294	0.286	0.826	0.542	
0.059	0.782	0.791	0.396	0.571	0.070	0.360	0.470	0.938	0.219	
		$\alpha = -2, \alpha$	1							
-2.227	-1.729	-3.913	-1.358	-0.612	-2.060	-1.979	-1.985	-0.823	-2.572	
-1.047	-3.205	-1.214	-1.623	-3.172	-0.908	-3.430	-2.087	-1.782	-2.079	
-0.076	-2.732	-0.573	-0.966	-3.066	-2.327	-2.010	-1.678	-1.307	-1.692	
-2.396	-1.750	-3.016	-0.827	-2.963	-1.182	-3.674	-2.198	-0.425	-2.027	
-2.459	-3.339	-2.177	-1.410	-2.247	-1.375	-1.234	-1.386	-2.628	-2.058	
	T	T				T				рка из $U_{0,1}$
0.488	0.045	0.603	0.998	0.020	0.723	0.226	0.026	0.410	0.350	
0.893	0.825	0.794	0.616	0.880	0.708	0.162	0.309	0.056	0.361	
0.409	0.990	0.414	0.443	0.036	0.948	0.037	0.344	0.623	0.985	
	nre Ma	$\alpha = -2, \alpha$	- <sup>2</sup> _ 1 1 .	a — 0.04						
-1.077	-2.368	$\frac{\alpha = -2, \alpha}{-2.739}$	-2.389	-6.058	-3.500	-1.725	-1.386	-3.136	-1.724	
-0.982	-2.017	-2.756	-1.583	-0.965	-2.919	-2.194	-1.713	-2.582	-2.277	
-0.995	-3.930	-0.837	-1.905	-0.521	-1.878	-2.089	0.919	-1.227	-0.097	
-0.995	-3.930	-0.837	-2.221	-0.521	-2.420	-3.907	-3.708	-0.205	0.499	
-1.795	-0.925	-2.543	-1.395	-2.678	-2.420 $-2.047$	-3.907	-1.744	-2.016	-2.985	
-1.340	-0.920	-2.040	-1.555	-2.016	-2.041	-2.420	-1.744	-2.010		рка из $U_{0.1}$
0.634	0.025	0.247	0.960	0.102	0.796	0.925	0.820	0.516	0.300	, price 113 0 0,1
0.923	0.733	0.504	0.289	0.826	0.558	0.729	0.675	0.897	0.847	
0.895	0.475	0.472	0.267	0.067	0.359	0.388	0.195	0.798	0.227	
0.000	0.210	0.1.2	0.201	0.001	0.000	0.000	0.100	0.100	0.221	
Выбо	рка №5,	$\alpha = -1, \alpha$	$\sigma^2 = 0.5, \epsilon$	$\varepsilon = 0.05$						
-0.931	-0.827	-0.130	-0.964	-1.779	-0.719	-0.520	-1.775	-0.792	-1.225	
-1.217	-1.363	-1.949	-1.119	-0.078	-1.258	-0.045	-0.708	-1.084	-1.154	
-1.817	-3.054	-1.172	-0.745	-0.834	-0.196	-0.956	0.275	-1.077	-1.933	
0.178	-0.849	-0.097	-0.302	0.086	-1.056	-0.649	-1.122	-1.538	-0.652	
-1.508	-1.637	-0.713	-2.086	-1.450	-2.459	-1.421	-2.603	-1.087	-1.752	
	1	I	<u>I</u>	l	1	1	1	1	Выбо	рка из $U_{0,1}$
0.735	0.056	0.080	0.185	0.476	0.108	0.184	0.606	0.367	0.967	,
0.894	0.214	0.653	0.309	0.592	0.705	0.432	0.458	0.797	0.914	
0.858	0.832	0.575	0.827	0.890	0.125	0.652	0.074	0.449	0.530	

Выбо	рка <b>№6</b> ,	$\alpha = -1$	$\tau^2 = 0.7$	$\epsilon = 0.06$						
-1.970	-1.227	-0.997	-1.801	-1.986	-2.073	-0.771	-0.050	-1.155	-0.622	
-1.146	-0.711	-0.201	-1.585	-0.674	-0.887	-2.384	-0.975	-1.890	-0.940	
0.266	-2.053	1.003	-0.508	-0.222	-1.921	-0.692	-1.039	-0.949	-0.217	
-0.814	-1.085	-0.828	-0.202	0.637	-1.370	-1.309	-1.512	0.036	-0.808	
-0.218	-1.612	-2.252	-0.846	0.635	-0.865	-1.157	-3.298	-0.563	-0.719	
			0.020	0.000	0.000		0.200	0.000		рка из $U_{0,1}$
0.491	0.239	0.480	0.522	0.806	0.360	0.830	0.137	0.967	0.387	0,1
0.010	0.859	0.719	0.946	0.369	0.292	0.106	0.191	0.076	0.016	
0.466	0.702	0.299	0.920	0.253	0.572	0.304	0.143	0.943	0.839	
	рка №7,									
-0.929	-0.378	-1.741	-0.475	-0.660	-1.040	0.054	-1.459	-0.624	-1.114	
0.385	-0.211	-0.410	-1.420	-0.750	0.394	-1.250	-1.548	-2.938	-0.466	
-1.912	0.146	-0.841	-0.327	-1.163	-0.858	-1.441	-2.064	0.585	-0.041	
-1.863	-0.747	-2.007	-1.510	-0.463	-1.305	0.508	-1.569	0.292	-1.275	
-0.084	-1.861	0.405	-0.656	-2.964	-1.153	-1.769	-1.091	-0.736	-1.499	
									Выбо	рка из $U_{0,1}$
0.757	0.199	0.507	0.665	0.492	0.716	0.171	0.709	0.978	0.773	
0.957	0.050	0.283	0.024	0.493	0.378	0.355	0.476	0.886	0.316	
0.491	0.262	0.755	0.518	0.494	0.846	0.473	0.815	0.121	0.730	
			2							
	рка №8,	1			0.000	0.100	0.010	0.074	0.402	
-0.571	-0.266	-1.514	-1.789	-0.382	0.239	-0.126	-0.313	-0.974	-0.493	
-2.700	-0.527	-0.533	-2.007	0.303	-1.070	-2.236	-1.578	1.160	-3.304	
0.728	-1.024	-1.490	-1.324	0.639	-1.251	0.074	0.328	-2.049	-1.353	
-2.324	-1.073	-1.432	-2.237	-1.417	0.376	-2.506	-1.633	-1.746	-0.773	
0.180	-1.357	-1.496	-0.888	-1.096	-1.409	-2.027	-0.877	-1.792	-2.244	
	0 = 1 = 1	2 22 4	0.011	2.224		0 8 0 0		0.4-0.1		рка из $U_{0,1}$
0.039	0.747	0.004	0.844	0.864	0.548	0.539	0.863	0.170	0.593	
0.608	0.822	0.052	0.458	0.383	0.814	0.858	0.094	0.410	0.232	
0.661	0.107	0.673	0.552	0.327	0.044	0.730	0.421	0.174	0.615	
Выбо	рка <b>№9</b> ,	$\alpha = 0$ $\sigma^2$	-05 6							
-0.856	-0.300	0.771	-0.687	0.551	0.524	0.781	1.648	1.001	-0.223	
0.139	0.881	0.186	-0.091	-0.237	0.993	-0.362	0.614	-0.345	0.760	
-0.644	0.055	-1.106	0.181	0.260	0.987	-0.375	-0.131	-0.407	-0.264	
0.623	-1.095	-1.419	1.814	-0.256	-0.262	-0.373 -0.327	-0.131	-0.407	-0.204	
-0.194	-0.272	-0.295	-1.775	-0.100	-0.252 -0.455	0.545	0.165	-0.351	-0.066	
0.134	0.212	0.230	1.110	0.100	0.100	0.040	0.100	0.001		рка из $U_{0.1}$
0.385	0.874	0.380	0.622	0.772	0.258	0.894	0.919	0.657	0.515	7 0,1
0.443	0.579	0.419	0.166	0.541	0.429	0.270	0.410	0.597	0.383	
0.848	0.508	0.051	0.040	0.883	0.571	0.483	0.165	0.309	0.537	
Выбо	рка №10	$, \alpha = 0, \sigma$	$\epsilon^2 = 0.7,  \epsilon$	= 0.10						
0.149	-0.204	0.173	0.758	-0.780	-0.615	0.370	-0.520	0.543	0.501	
-0.442	-0.633	0.132	-0.117	-0.452	0.780	-0.564	-0.295	-0.384	0.098	
-1.181	-0.033	0.487	0.580	0.453	-0.779	0.710	-0.671	-0.009	0.363	
-1.162	1.779	-0.393	1.946	0.304	0.683	0.025	-1.103	-1.412	1.839	
-0.566	0.273	-0.152	0.175	0.733	1.002	-0.264	1.124	-0.427	-0.002	
	ı	1	ı	ı						рка из $U_{0,1}$
0.661	0.730	0.342	0.886	0.043	0.256	0.039	0.711	0.818	0.263	
0.148	0.552	0.268	0.434	0.130	0.766	0.102	0.733	0.672	0.822	
0.633	0.236	0.500	0.832	0.569	0.046	0.650	0.335	0.167	0.972	

Выбо	рка №11	$\alpha = 0, \sigma$	$\sigma^2 = 0.9,  \varepsilon$	$\varepsilon = 0.11$						
-1.253	0.565	-0.099	1.299	1.908	-0.298	-1.598	0.499	-0.965	0.608	
0.315	0.236	-0.837	-0.413	1.945	-0.722	-0.992	-0.485	0.415	-0.320	
0.211	0.801	-0.166	-0.613	1.131	0.572	1.022	-1.190	0.123	-0.764	
-0.949	0.003	0.885	-0.329	0.493	-1.553	1.775	-2.232	-0.814	-0.518	
-0.496	0.099	-0.351	-0.999	-0.586	1.325	-0.172	-0.531	0.273	-1.431	
				1	l	l		1		орка из $U_{0,1}$
0.778	0.943	0.577	0.570	0.725	0.213	0.180	0.772	0.301	0.050	,
0.749	0.520	0.577	0.185	0.563	0.130	0.473	0.660	0.806	0.093	
0.081	0.889	0.030	0.346	0.713	0.309	0.615	0.508	0.766	0.184	
	'	'	'							
Выбо	рка №12	$\alpha = 0,  \alpha$	$\sigma^2 = 1.1, \epsilon$	$\epsilon = 0.12$						
0.089	-2.328	-1.163	-0.704	-0.240	0.483	1.722	1.006	-0.954	0.184	
1.042	0.060	0.672	0.408	0.432	1.454	-0.812	-1.115	-0.563	0.193	
2.315	-1.207	-0.126	0.363	0.061	1.496	1.742	0.148	-0.306	0.634	
0.046	0.002	-0.605	-1.521	-1.126	0.834	0.528	0.935	-1.775	-0.990	
-1.449	-1.081	0.370	0.889	-1.540	0.605	1.222	0.111	-1.108	-1.273	
	1				I	l	I	ı	Выб	орка из $U_{0,1}$
0.239	0.851	0.289	0.287	0.070	0.069	0.317	0.136	0.080	0.997	,
0.568	0.702	0.691	0.079	0.778	0.949	0.890	0.842	0.197	0.966	
0.113	0.187	0.756	0.275	0.992	0.112	0.347	0.623	0.482	0.263	
			ı	ı						
Выбо	рка №13	$\alpha = 1, \alpha$	$\sigma^2 = 0.5, \epsilon$	$\epsilon = 0.13$						
0.723	1.914	0.096	1.718	1.593	1.579	-0.144	1.037	1.774	1.778	
0.457	0.585	2.182	1.287	0.673	0.055	1.901	0.412	1.119	-0.246	
0.929	2.215	0.874	1.824	1.411	0.878	0.551	2.898	0.284	0.076	
0.763	1.751	0.610	1.340	0.591	0.832	2.083	2.526	2.485	0.755	
-0.195	1.184	0.626	2.130	1.122	1.602	0.221	-0.859	-0.087	-0.201	
0.100	11101	0.020			1,002	0.221	1 0.000	1 0.001		орка из $U_{0.1}$
0.092	0.632	0.702	0.106	0.538	0.762	0.449	0.163	0.664	0.768	1 0,1
0.175	0.461	0.364	0.669	0.537	0.787	0.849	0.711	0.448	0.947	
0.065	0.879	0.873	0.644	0.719	0.475	0.864	0.634	0.780	0.035	
Выбо	рка №14	$\alpha = 1, \sigma$	$\sigma^2 = 0.7, \epsilon$	$\epsilon = 0.14$						
1.780	1.693	0.590	2.659	1.582	2.273	0.589	-0.006	0.329	-0.013	
0.983	1.709	1.645	0.994	1.047	1.284	1.907	1.672	1.144	0.528	
1.476	1.295	-0.538	1.617	-0.008	1.675	0.348	-0.523	1.076	1.725	
1.267	0.993	0.743	1.084	0.045	0.367	0.443	1.199	0.667	1.224	
0.900	0.260	1.321	0.664	0.302	0.079	0.559	1.223	0.462	-1.520	
										орка из $U_{0,1}$
0.966	0.354	0.731	0.003	0.672	0.571	0.201	0.134	0.418	0.737	,-
0.080	0.047	0.037	0.399	0.732	0.534	0.072	0.940	0.153	0.662	
0.080	0.027	0.857	0.672	0.329	0.048	0.762	0.812	0.132	0.715	
Выбо	рка №15	$\alpha = 1, \sigma$	$\sigma^2 = 0.9, \epsilon$	$\epsilon = 0.15$						
1.269	0.446	0.577	0.457	2.574	0.794	3.358	0.021	0.669	0.397	
2.107	2.537	1.304	0.075	2.985	3.075	1.193	0.239	1.062	2.044	
1.157	1.711	1.270	-0.143	1.196	2.437	1.963	1.442	0.079	0.774	
1.910	1.870	1.091	0.418	0.290	1.142	1.767	1.781	2.442	1.310	
1.697	0.755	-1.082	1.554	0.060	1.858	1.221	1.873	-0.269	0.571	
,	5.155			2.000			,	3.200		орка из $U_{0,1}$
0.933	0.349	0.970	0.440	0.137	0.178	0.468	0.210	0.973	0.246	- 0,1
0.070	0.634	0.642	0.741	0.376	0.745	0.229	0.457	0.971	0.289	
0.319	0.325	0.266	0.866	0.369	0.697	0.111	0.933	0.438	0.434	
				-:000	,		2.000			

Выбо	орка № <b>16</b>	$\alpha = 1, \sigma$	$r^2 = 1.1,  \epsilon$	c = 0.16						
1.638	2.528	-0.241	-0.967	-0.301	0.650	1.687	3.973	0.044	1.055	
0.902	0.751	1.310	1.472	1.039	2.991	1.679	1.447	1.642	1.156	
-0.209	0.981	0.895	2.058	-0.723	1.435	2.885	2.519	1.955	2.356	
1.255	2.538	2.828	3.290	2.361	1.661	0.535	1.511	2.118	2.613	
0.525	0.652	-1.292	-0.964	1.436	2.531	1.215	-0.442	0.543	2.152	
					I	I	l		Выборка	из $U_{0,1}$
0.598	0.401	0.614	0.750	0.565	0.299	0.481	0.373	0.047	0.190	,
0.564	0.020	0.889	0.647	0.196	0.446	0.047	0.140	0.927	0.176	
0.800	0.040	0.243	0.549	0.129	0.450	0.412	0.384	0.245	0.789	
		$\alpha = 2, \sigma$								
2.671	3.464	2.547	3.306	1.781	1.358	2.976	1.755	2.306	1.892	
2.984	3.762	1.183	1.698	1.957	1.978	2.089	2.919	2.344	1.610	
1.959	3.411	2.310	1.432	2.632	1.337	1.853	2.056	1.964	2.516	
1.587	-0.191	1.793	2.966	2.429	2.344	1.200	2.382	2.237	2.314	
2.327	0.457	1.623	0.638	2.726	2.397	2.117	1.600	1.785	1.464	
			0.000	0.000	0.0-0.1	0.404			Выборка	из $U_{0,1}$
0.477	0.866	0.928	0.033	0.693	0.876	0.421	0.644	0.194	0.132	
0.009	0.880	0.697	0.457	0.749	0.523	0.350	0.585	0.043	0.927	
0.414	0.007	0.015	0.847	0.084	0.512	0.432	0.970	0.812	0.239	
	ones Nols	$\alpha = 2, \sigma$	$r^2 - 0.7$	- 0.18						
1.142	1.699	$\frac{5, \alpha = 2, \delta}{2.662}$	$\frac{-0.7, 6}{2.062}$	1.189	2.060	1.253	0.786	2.310	3.132	
2.006	1.671	3.056	1.656	2.383	1.094	3.065	1.978	2.023	0.867	
2.337	4.100	2.013	1.352	1.595	1.498	2.714	2.186	2.653	1.783	
1.954	1.196	2.973	1.330	2.992	2.004	2.918	1.226	2.206	2.438	
1.401	$\frac{1.150}{2.559}$	1.770	1.047	$\frac{2.332}{1.320}$	1.344	2.408	3.267	1.590	1.202	
11101	2.000	11110	1.011	1.020	1.011	2.100	0.201	1.000	Выборка	из $U_{0.1}$
0.671	0.209	0.969	0.669	0.623	0.691	0.924	0.862	0.094	0.639	0,1
0.978	0.329	0.593	0.855	0.114	0.633	0.916	0.962	0.480	0.410	
0.498	0.150	0.795	0.845	0.964	0.823	0.269	0.719	0.578	0.820	
		$\alpha = 2, \sigma$								
1.987	2.226	1.825	2.452	1.669	2.787	1.314	1.793	2.197	3.373	
2.060	2.802	1.517	-0.126	0.775	0.137	3.737	3.384	1.980	2.837	
1.461	1.577	4.441	1.452	2.907	1.848	1.585	2.146	1.091	1.732	
0.808	2.453	4.639	2.873	2.520	1.963	0.406	1.162	1.380	0.264	
-0.105	3.994	1.496	0.644	2.283	2.331	2.459	1.458	1.819	3.158	
		T	0.040	0 400 1			0.050		Выборка	из $U_{0,1}$
0.408	0.562	0.508	0.918	0.533	0.575	0.543	0.053	0.575	0.424	
0.032	0.903	0.797	0.165	0.680	0.890	0.572	0.705	0.044	0.617	
0.728	0.002	0.687	0.559	0.688	0.162	0.884	0.530	0.490	0.004	
	ones Mon	$\alpha = 2, \sigma$	$\frac{1}{2} - 11$	- 0.20						
0.111	5000000000000000000000000000000000000	$\frac{0, \alpha = 2, 0}{0.721}$	$\begin{array}{c c} -1.1, & \\ \hline 1.334 \end{array}$	$\frac{1.433}{1.433}$	3.091	2.475	-0.613	3.165	1.803	
0.551	3.299	-0.143	1.378	2.670	2.626	0.137	0.456	2.929	1.908	
2.644	1.760	1.326	3.417	1.474	2.565	1.496	3.064	1.167	2.872	
1.167	2.214	$\frac{1.320}{1.270}$	1.317	2.157	$\frac{2.909}{2.227}$	0.875	2.444	3.102	4.012	
0.889	2.163	2.640	2.574	2.676	3.655	0.317	1.092	1.240	1.470	
0.000	2.100	2.010	=101T	2.010	5.000	0.011	1.002	1.210	Выборка	из Un 1
0.444	0.831	0.125	0.946	0.768	0.583	0.099	0.608	0.690	0.502	0,1
0.429	0.855	0.576	0.507	0.882	0.168	0.790	0.964	0.841	0.907	
0.180	0.094	0.999	0.267	0.025	0.607	0.229	0.008	0.903	0.984	
					l.	l.				

Выбо	рка №21	$\alpha = -2$	$\sigma^2 = 0.5.$	$\varepsilon = 0.01$					
-1.072	-2.313	-1.899	-2.566	-1.539	-1.862	-1.984	-2.499	-0.631	-2.179
-0.081	-1.667	-2.326	-1.425	-2.313	-2.215	-2.644	-1.743	-0.106	-2.305
-2.811	-1.604	-1.727	-2.243	-2.519	-0.394	-1.360	-2.029	-2.382	-3.013
-1.759	-1.662	-1.480	-2.418	-2.006	-2.676	-0.427	-1.671	-3.020	-1.393
-1.365	-2.303	-1.432	-3.021	-0.620	-1.864	-2.755	-1.741	-1.866	-1.886
									Выборка из $U_{0.1}$
0.062	0.697	0.176	0.534	0.631	0.286	0.847	0.567	0.362	0.621
0.204	0.123	0.785	0.025	0.955	0.974	0.730	0.196	0.084	0.260
0.709	0.553	0.761	0.954	0.966	0.943	0.069	0.447	0.069	0.013
	Ē		$\sigma^2 = 0.7$						
-3.259	-1.581	-3.597	-2.946	-1.595	-1.879	-2.506	-2.186	-1.439	-2.960
-1.836	-2.934	-1.703	-3.012	-2.672	-2.290	-1.301	-2.398	-1.755	-1.342
-0.594	-2.928	-2.708	-2.626	-1.756	-2.792	-1.907	-1.070	-3.339	-1.265
-2.251	-2.108	-2.082	-1.607	-2.290	-2.841	-2.332	-1.645	-0.939	-2.546
-1.553	-2.103	-2.544	-2.309	-0.832	-1.170	-2.395	-2.129	-1.980	-0.295
									Выборка из $U_{0,1}$
0.583	0.651	0.494	0.320	0.333	0.100	0.128	0.963	0.534	0.189
0.784	0.296	0.370	0.702	0.459	0.384	0.290	0.283	0.103	0.435
0.366	0.164	0.979	0.031	0.614	0.708	0.067	0.594	0.514	0.939
-									
	Ē	i i	$\sigma^2 = 0.9$						
-2.307	-3.245	-2.002	-3.072	-3.963	-2.186	-0.180	-1.616	-1.128	-2.388
-0.851	-3.064	-2.018	-1.384	-3.192	-2.485	-1.702	-1.230	-4.328	-2.344
-1.414	-3.567	-1.794	-2.230	-1.975	-1.002	-2.573	-2.965	-1.330	-1.751
-3.791	-2.906	-2.767	-1.705	-3.393	-0.820	-1.766	-1.687	-2.200	-1.637
-2.025	-0.053	-2.678	-0.427	-2.722	-0.500	-1.951	-2.120	-1.392	-0.563
							Г		Выборка из $U_{0,1}$
0.410	0.901	0.207	0.151	0.043	0.059	0.695	0.798	0.833	0.439
0.010	0.717	0.592	0.143	0.610	0.732	0.780	0.958	0.591	0.865
0.028	0.397	0.077	0.264	0.471	0.811	0.958	0.822	0.505	0.612
	nre №24	$\alpha = -2$	$\sigma^2 = 1.1.$	$\varepsilon = 0.04$					
-2.771	-2.101	$\alpha = -2$ , $\alpha = -2$ , $-1.750$	-0.554	-0.982	-1.417	-1.602	-1.283	-2.474	-0.380
-4.280	-3.021	-2.251	-2.168	-2.972	-3.044	-3.491	-1.333	-2.219	-1.351
_	-2.416		-2.938		-3.600			-1.006	
-0.745 -2.837	-1.875	-0.659 -1.742	-3.546	-1.733 -2.035	-3.000 -1.949	-3.287 -3.034	-0.540 -0.491	-1.000 -2.241	-3.522 -1.216
-2.156	-0.717	-3.003	0.324	-3.649	-1.949 -2.407	-0.233	-0.491 -2.324	-2.241 -1.611	-0.564
-2.100	-0.111	-3.003	0.524	-5.045	-2.407	-0.233	-2.324	-1.011	$0.304$ Выборка из $U_{0.1}$
0.861	0.928	0.581	0.692	0.928	0.012	0.778	0.623	0.681	0.098
0.979	0.253	0.842	0.377	0.777	0.500	0.489	0.407	0.595	0.354
0.761	0.602	0.799	0.926	0.302	0.352	0.018	0.440	0.402	0.715
0.102	0.002	31133	0.020	0.002	0.002	0.020	0.220	0. 202	5.7.25
Выбо	—— рка <b>№25</b>	$, \alpha = -1,$	$\sigma^2 = 0.5,$	$\varepsilon = 0.05$					
-2.140	-0.305	0.044	-0.155	-1.495	-1.202	-0.480	-1.148	-0.737	-1.678
-1.196	-0.802	-0.784	-1.429	-0.267	-0.343	-0.717	-0.453	-1.062	-1.607
-1.456	-0.589	-0.825	-0.920	-0.549	-0.917	-1.087	-0.732	-1.672	-0.519
-0.316	-0.125	-0.539	-1.233	-0.657	-0.016	-1.741	-1.220	-1.190	-1.018
-0.993	-1.094	-0.691	-1.294	-1.661	-2.385	-1.303	-0.845	-0.992	-0.807
	I	I	I	I	<u> </u>	<u> </u>	1		$\overline{ m B}$ ыборка из $U_{0,1}$
0.779	0.342	0.343	0.215	0.940	0.714	0.249	0.126	0.030	0.050
0.349	0.676	0.813	0.021	0.992	0.345	0.100	0.532	0.710	0.624
0.265	0.754	0.592	0.831	0.974	0.190	0.763	0.424	0.471	0.542

Выбо	рка №26	$\alpha = -1$	$\sigma^2 = 0.7$	$\varepsilon = 0.06$						
-1.011	-0.529	-0.688	-0.196	-1.024	0.292	-0.752	-0.332	-2.590	-0.076	
-0.558	-1.296	-1.360	-1.635	-0.830	-0.914	0.853	-0.037	-1.567	-1.359	
-1.385	-1.078	0.491	-1.546	-0.466	-1.497	-2.264	-0.750	-1.099	-3.107	
-1.137	-2.230	0.339	-1.197	0.249	-1.277	-1.950	-1.202	-2.454	-0.791	
-2.530	-1.311	0.175	-0.045	-0.316	-1.884	-1.648	-1.576	-1.103	-0.750	
										рка из $U_{0,1}$
0.376	0.949	0.108	0.289	0.046	0.879	0.513	0.468	0.565	0.837	,
0.398	0.704	0.402	0.410	0.602	0.440	0.810	0.749	0.082	0.233	
0.118	0.983	0.668	0.921	0.766	0.343	0.379	0.687	0.826	0.677	
			$\sigma^2 = 0.9,$							
0.001	-0.849	-0.498	-1.384	-0.605	-1.013	-1.349	-1.997	-0.058	-1.256	
-2.689	-1.868	2.054	-0.755	-0.411	-1.818	-1.253	-2.387	-0.676	-1.435	
0.291	-0.400	-1.842	-0.720	-1.940	-3.011	-1.853	-2.549	-0.143	-1.593	
-0.711	-0.759	-0.067	-1.075	-1.702	-1.102	-1.713	-1.867	-1.128	-1.523	
-0.562	-1.506	-1.454	-1.201	-1.133	0.008	-2.681	0.685	-0.550	-1.842	***
0.451	0.055	0.045	0.100	0.107	0.000	0.040	0.650	0.041		рка из $U_{0,1}$
0.451	0.277	0.347	0.188	0.127	0.989	0.043	0.652	0.841	0.039	
0.159	0.942	0.745	0.278	0.180	0.379	0.622	0.282	0.039	0.674	
0.015	0.426	0.700	0.789	0.197	0.193	0.858	0.380	0.104	0.244	
Выбо	лка №28	$\alpha = -1$	$\sigma^2 = 1.1.$	$\varepsilon = 0.08$						
-0.549	-0.882	-0.033	-0.925	-1.032	-1.008	-1.958	-0.902	-2.127	1.434	
-4.494	1.234	-1.110	-2.186	0.078	-0.876	-2.066	-1.422	-0.049	-1.326	
-0.002	-1.270	1.028	-1.481	-1.274	-1.731	0.585	-1.339	-2.250	-1.440	
-0.016	0.462	-0.660	-2.217	1.496	-0.620	1.228	1.391	-1.692	-2.769	
-0.676	-1.518	-1.404	-0.079	-0.468	-1.859	-2.182	-0.727	0.038	-1.904	
										рка из $U_{0,1}$
0.057	0.649	0.380	0.077	0.965	0.574	0.413	0.710	0.546	0.971	,
0.981	0.086	0.207	0.693	0.201	0.795	0.665	0.869	0.172	0.398	
0.810	0.155	0.952	0.760	0.582	0.047	0.760	0.489	0.332	0.639	
			$e^2 = 0.5, \varepsilon$		0.400	0.005	0.400	0.005	1.010	
-0.434	0.410	-0.693	-0.357	-1.010	-0.492	0.605	0.463	0.325	-1.013	
-0.471	-0.173	0.206	0.073	-0.553	-0.122	0.774	-0.297	0.971	-0.607	
-0.726	0.020	-0.491	0.820	-0.008	1.332	0.265	0.485	0.480	0.269	
-0.128	-0.081	0.431	-2.249	1.391	0.348	0.457	-0.099	0.536	-0.374	
-1.585	-0.629	-0.243	-0.713	-0.796	-0.166	0.584	-0.365	0.375	-1.158	**
	0.000	0.000	0 =10	0.105	0.001	0.016	0.400	0.010		рка из $U_{0,1}$
0.527	0.932	0.223	0.716	0.185	0.831	0.216	0.400	0.312	0.547	
0.908	0.975	0.506	0.846	0.775	0.794	0.160	0.603	0.479	0.366	
0.560	0.718	0.646	0.182	0.714	0.715	0.030	0.467	0.781	0.305	
Выбо	рка №30	$\alpha = 0. \sigma$	$r^2 = 0.7, \varepsilon$	z = 0.10						
-0.925	-0.232	-0.115	-0.369	-0.791	0.272	0.851	0.424	-0.080	-0.096	
-0.868	-0.743	-0.243	0.474	-0.924	0.115	-1.279	0.171	1.046	-0.263	
-0.652	1.168	0.330	-1.151	-0.536	0.206	-0.896	1.072	-0.206	-0.181	
-0.097	0.249	0.699	-1.079	-0.534	-0.360	-0.355	-1.038	0.692	0.331	
-1.196	-0.421	0.683	-0.576	0.354	-1.040	-0.924	1.267	-0.062	1.453	
	U	1 2:000	1 3.3.3	1 0.001		1 3.02.1		1 2:002		рка из $U_{0.1}$
0.487	0.745	0.298	0.383	0.673	0.005	0.092	0.040	0.472	0.912	
0.932	0.423	0.622	0.507	0.504	0.136	0.819	0.402	0.283	0.380	
0.886	0.561	0.114	0.251	0.461	0.696	0.888	0.596	0.453	0.463	

—————————————————————————————————————	nra <b>1021</b>	$\alpha = 0, \sigma$	-2 - 0.0 s	- 0.11					
-0.873	-0.153	-0.544	$\frac{-0.3, \epsilon}{0.442}$	-0.043	-0.741	-0.806	-0.622	-0.574	-1.048
-1.197	-0.994	0.407	-0.253	-0.075	0.968	-2.027	2.466	1.328	0.336
-0.895	-1.518	-0.275	-0.837	-0.303	-0.702	0.047	0.325	0.980	-0.837
-0.173	-0.697	-1.153	-0.281	1.121	0.205	0.281	-0.266	-0.180	-0.667
-0.058	-1.203	-1.611	1.618	1.938	-1.447	1.347	1.308	0.107	-1.411
									$\overline{\mathrm{B}}$ ыборка из $U_{0,1}$
0.696	0.920	0.120	0.195	0.635	0.752	0.148	0.589	0.341	0.282
0.499	0.312	0.150	0.091	0.322	0.113	0.578	0.352	0.187	0.127
0.496	0.132	0.789	0.347	0.175	0.081	0.558	0.593	0.826	0.539
			2 11	0.10					
0.174	рка <b>№32</b> -0.525	$\alpha = 0, \sigma$ $0.436$	$= 1.1, \varepsilon$ -0.319	$\frac{c = 0.12}{0.644}$	0.855	0.117	-0.408	0.898	-1.158
-1.780	0.196	-1.332	-0.519	-1.620	-0.322	0.117	0.530	1.958	-0.147
-1.442 0.960	-0.764 -0.909	-2.399	-0.640	-1.138	-0.457	0.296	-0.440	0.314 $-1.082$	$egin{array}{c c} 1.452 \\ 1.597 \\ \hline \end{array}$
-0.251	-0.909	-0.265 -1.063	-0.940 -1.787	1.863 $0.343$	-1.138 -0.777	$0.303 \\ 0.559$	-0.823 -0.843	$\frac{-1.082}{1.630}$	$\begin{bmatrix} 1.597 \\ 0.513 \end{bmatrix}$
-0.201	-0.920	-1.003	-1.767	0.343	-0.777	0.559	-0.043	1.050	$0.913$ $_{\odot}$ Выборка из $U_{0,1}$
0.283	0.735	0.656	0.936	0.858	0.112	0.003	0.739	0.028	0.746
0.188	0.213	0.453	0.753	0.606	0.131	0.784	0.042	0.850	0.464
0.615	0.032	0.991	0.192	0.732	0.821	0.103	0.373	0.632	0.721
Выбо	рка <b>№33</b>	$, \alpha = 1, \sigma$	$e^{2} = 0.5,  \varepsilon$	c = 0.13					
0.534	0.617	0.664	1.613	1.034	0.169	-0.042	1.031	1.570	0.677
0.819	1.098	-0.611	0.610	1.412	1.815	0.306	0.579	2.348	1.343
1.566	2.117	-0.048	2.134	1.333	1.242	0.962	1.431	1.443	1.935
1.091	1.071	0.059	2.053	1.256	1.973	0.549	0.371	1.765	0.157
0.464	0.563	0.474	1.745	1.028	-0.126	1.975	0.003	1.324	0.447
									$\overline{\mathrm{B}}$ ыборка из $U_{0,1}$
0.806	0.650	0.176	0.077	0.754	0.488	0.541	0.069	0.134	0.375
0.333	0.954	0.907	0.568	0.880	0.340	0.706	0.950	0.922	0.245
0.952	0.024	0.732	0.634	0.225	0.224	0.901	0.282	0.269	0.369
	nnya Maa	$\alpha$ , $\alpha = 1$ , $\sigma$	$r^2 - 0.7$	- 0.14					
1.959	0.387	0.387	$\frac{-0.7, \epsilon}{0.715}$	0.488	-0.454	0.993	-0.766	0.996	1.048
2.491	-0.267	1.311	1.269	0.535	-0.324	2.518	3.107	0.197	0.874
1.358	1.129	0.751	0.067	1.091	1.492	0.749	0.515	0.993	1.662
-0.171	0.407	1.787	1.638	-0.198	0.467	0.938	0.696	0.305	1.058
2.432	1.371	-0.110	3.266	-0.254	1.490	0.731	-0.154	0.490	0.328
									Выборка из $U_{0,1}$
0.572	0.330	0.608	0.762	0.216	0.476	0.786	0.948	0.899	0.089
0.023	0.017	0.725	0.895	0.783	0.158	0.716	0.133	0.624	0.785
0.793	0.379	0.038	0.161	0.058	0.903	0.922	0.216	0.121	0.234
	,-	$\alpha = 1, \sigma$			0.016	1.000	0.004	1.000	0.471
0.273	-0.663	-0.199	1.280	1.747	0.816	1.389	0.204	1.396	0.471
2.796	0.179	0.453	-0.055	1.967	0.795	-0.672	0.880	0.958	-0.414
-1.156	0.402	0.588	-0.162	2.287	-0.668	0.859	1.964	2.261	0.545
0.538	1.032	1.644	1.988	2.089	-0.080	0.845	1.195	2.227	0.679
1.098	1.453	1.772	0.026	1.990	0.298	-0.096	1.244	3.523	$oxedsymbol{oxedsymbol{1.015}}$ Выборка из $U_{0,1}$
0.369	0.421	0.833	0.477	0.939	0.391	0.184	0.222	0.070	0.264
0.553	0.421	0.833	0.477	0.507	$0.391 \\ 0.456$	0.134	0.222	0.070	0.145
0.333	0.701	0.593	0.800	0.771	0.430	0.001	0.261	0.069	0.487
5.201	501	3.330	5.550	J.,, +	5.55±	5.001	S.= 5±	3.000	33.

2.866         0.973         1.107         2.415         0.907         2.144         1.586         0.698         0.190         0.773           0.885         1.235         1.624         1.401         0.762         1.573         -0.100         0.816         1.121         1.921         3.016           4.033         2.118         1.090         1.346         0.515         1.026         1.349         0.076         1.093         1.479           0.477         2.285         0.492         1.661         0.517         0.559         0.586         0.480         0.005         1.108           0.319         0.444         0.443         0.649         0.302         0.586         0.621         0.726         0.256         0.580         0.660         0.571         0.336         0.569         0.862         0.584         0.685         0.390         0.368         0.290         0.586         0.890         0.584         0.003         0.084         0.0685         0.384         0.0685         0.584         0.003         0.085         0.584         0.003         0.085         0.584         0.0685         0.584         0.0685         0.584         0.0685         0.584         0.0685         0.584         0.0681	Выбо	рка № <b>36</b>	$\alpha = 1. \sigma$	$\sigma^2 = 1.1,  \varepsilon$	z = 0.16						
1.861   0.481   1.240   0.762   1.573   0.160   0.816   1.121   1.921   3.016   -0.343   2.118   1.090   -1.346   0.515   1.026   1.349   -0.076   1.093   1.479   -0.343   2.118   1.090   -1.346   0.515   1.026   1.349   -0.076   1.093   1.479   -0.319   0.141   0.443   0.649   0.597   0.106   0.528   0.548   0.003   0.685   -0.320   0.342   0.328   0.589   0.660   0.571   0.336   0.569   0.862   0.584   -0.339   0.442   0.423   0.681   0.392   0.386   0.621   0.725   0.236   0.685   -0.320   0.342   0.328   0.589   0.660   0.571   0.336   0.569   0.862   0.584		. =				2.144	1.586	0.698	0.190	0.773	
1.0.34   2.18   1.090   1.361   0.151   1.026   1.349   0.076   1.003   1.479   1.798	0.885	1.235	1.624	1.401	-0.088	1.500	2.333	0.395	1.847	-0.323	
-0.479   2.285   0.492   1.661   -1.217   2.559   -0.836   2.480   0.045   1.198   1.198   0.041   0.304   0.443   0.649   0.597   0.106   0.528   0.548   0.003   0.054	1.861	0.481	1.240	0.762	1.573	-0.160	0.816	1.121	1.921	3.016	
0.319 0.144 0.443 0.649 0.597 0.106 0.528 0.725 0.236 0.685 0.320 0.342 0.428 0.589 0.660 0.571 0.336 0.520 0.582 0.584 0.003 0.685 0.320 0.342 0.428 0.589 0.660 0.571 0.336 0.569 0.562 0.584 0.003 0.341 0.428 0.589 0.660 0.571 0.336 0.569 0.662 0.584 0.003 0.581 0.320 0.342 0.428 0.589 0.660 0.571 0.336 0.569 0.662 0.584 0.584 0.003 0.582 0.584 0.003 0.342 0.428 0.589 0.660 0.571 0.336 0.569 0.662 0.584 0.584 0.003 0.582 0.584 0.003 0.589 0.660 0.571 0.336 0.569 0.682 0.584 0.584 0.003 0.589 0.660 0.571 0.336 0.569 0.682 0.584 0.003 0.682 0.584 0.003 0.589 0.682 0.584 0.003 0.589 0.682 0.584 0.003 0.682 0.584 0.003 0.589 0.682 0.584 0.003 0.682 0.682 0.584 0.003 0.682 0.682 0.584 0.003 0.649 0.282 0.153 0.682 0.567 0.192 0.470 0.550 0.694 0.494 0.282 0.153 0.682 0.567 0.192 0.470 0.550 0.694 0.494 0.498 0.498 0.498 0.282 0.153 0.682 0.567 0.192 0.470 0.550 0.694 0.494 0.498 0.284 0.498 0.4	-0.334	2.118	1.090	-1.346	0.515	1.026	1.349	-0.076	1.093	1.479	
0.319         0.144         0.443         0.649         0.557         0.106         0.528         0.548         0.003         0.304         0.435         0.964         0.725         0.236         0.685         0.685         0.684         0.021         0.725         0.236         0.685         0.685         0.660         0.571         0.336         0.689         0.662         0.571         0.226         0.258         0.688         0.689         0.660         0.571         0.336         0.689         0.682         0.227         0.717         3.246         0.086         0.569         0.688         2.227         2.171         3.244         2.097         2.117         0.504         2.949         2.544         1.015         2.949         2.855         1.976         0.638         2.227         2.171         3.244         2.097         2.119         2.566         1.166         1.166         1.166         1.166         1.166         1.166         1.166         1.166         1.166         1.166         1.168         1.166         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168         1.168	-0.479	2.285	0.492	1.661	-1.217	2.559	-0.836	2.480	0.045	1.198	
0.435         0.964         0.013         0.681         0.392         0.386         0.621         0.725         0.236         0.685           Bab			1			'	'	'	'	Выб	орка из $U_{0,1}$
0.320         0.342         0.428         0.589         0.660         0.571         0.336         0.569         0.862         0.584           Bab σ μα         N37, α = 2, σ² = 0.5, ε = 0.17           3.296         1.939         1.463         0.967         2.615         1.832         1.394         2.544         1.015         2.949           2.855         1.976         0.638         2.227         2.171         3.244         2.097         2.117         0.530           1.874         1.874         2.104         1.663         2.103         2.524         1.107         2.159         2.943         2.866           1.947         2.348         1.639         1.370         2.173         1.923         1.588         3.547         0.866         1.166           1.947         2.348         1.639         0.253         0.667         0.192         0.470         0.660         0.099           0.738         0.419         0.228         0.153         0.662         0.567         0.192         0.470         0.650         0.099           0.738         0.419         0.228         0.015         0.866         0.170         0.421         0.065         0.099	1										
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1										
2.95   1.939   1.463   0.967   2.615   1.832   1.394   2.544   1.015   2.949   2.855   1.976   0.638   2.227   2.171   3.244   2.097   2.117   2.711   0.530   2.942   1.393   1.107   1.490   1.950   2.505   1.644   2.481   1.568   1.166   1.874   1.874   2.104   1.663   2.103   2.524   1.107   2.159   2.943   2.866   1.947   2.348   1.639   1.370   2.173   1.923   1.558   3.547   0.866   2.109	0.320	0.342	0.428	0.589	0.660	0.571	0.336	0.569	0.862	0.584	
$2.956$   1.939   1.463   0.967   2.615   1.832   1.394   2.544   1.015   2.949   2.855   1.976   0.638   2.227   2.171   3.244   2.097   2.117   2.711   0.530   2.942   1.393   1.107   1.490   1.950   2.505   1.644   2.448   1.568   1.166   1.874   2.348   1.639   1.370   2.173   1.923   1.588   3.547   0.866   2.109   2.885   0.369   0.370   0.2173   1.923   1.588   3.547   0.866   2.109   2.887   0.401   0.176   0.369   0.923   0.767   0.257   0.933   0.940   0.865   0.069   0.738   0.419   0.228   0.153   0.682   0.567   0.192   0.470   0.650   0.994   0.467   0.638   0.913   0.642   0.486   0.170   0.471   0.456   0.429   0.990   2.130   2.077   2.394   1.111   2.055   1.806   2.389   3.618   0.653   1.295   1.040   1.539   2.273   1.633   3.084   0.670   2.292   1.006   1.990   3.185   2.259   1.227   2.830   1.837   2.437   3.021   3.070   2.062   3.824   2.764   1.983   1.685   0.263   1.995   2.468   2.156   1.897   1.532   2.352   2.386   0.393   0.195   1.997   2.381   2.636   2.967   1.403   1.410   2.828   2.601   2.250   0.732   0.080   0.139   0.755   0.242   0.088   0.363   0.302   0.655   0.819   0.758   0.162   0.857   0.570   0.917   0.707   0.993   0.645   0.923   $\frac{1.347}{2.341} = \frac{1.323}{2.342} = \frac{1.32}{2.042} = \frac{1.323}{2.342} = \frac{1.323}{2.$		nuo Mo <b>97</b>	0 - 2 -	$r^2 - 0.5$	0.17						
2.855         1.976         0.638         2.227         2.171         3.244         2.097         2.117         2.711         0.530           2.942         1.393         1.107         1.490         1.950         2.505         1.644         2.448         1.668         1.166           1.874         1.874         2.104         1.663         2.103         2.524         1.107         2.159         2.943         2.866           1.947         2.348         1.639         1.370         2.173         1.923         1.558         3.547         0.866         2.109						1.832	1 394	2 544	1 015	2 949	
2.942         1.393         1.107         1.490         1.950         2.505         1.644         2.448         1.568         1.166           1.874         2.104         1.663         2.103         2.524         1.107         2.159         2.943         2.866           1.947         2.348         1.639         1.370         2.173         1.923         1.558         3.547         0.866         2.109           0.401         0.176         0.369         0.923         0.767         0.257         0.933         0.940         0.865         0.069           0.738         0.419         0.228         0.153         0.682         0.567         0.192         0.470         0.650         0.994           0.467         0.638         0.913         0.642         0.486         0.170         0.471         0.460         0.499         0.994           0.483         α = 2, σ² = 0.7; ε = 0.18           2.190         2.077         2.394         1.111         2.055         1.806         2.380         3.618         0.653         1.295           1.040         1.539         2.273         1.633         3.084         0.670         2.929         1.006         1.990											
1.874   1.874   2.104   1.663   2.103   2.524   1.107   2.159   2.943   2.866   2.109   2.041   2.348   1.639   1.630   2.173   1.923   1.558   3.547   0.866   2.109   2.041   2.0											
1.947   2.348   1.639   1.370   2.173   1.923   1.558   3.547   0.866   2.109   Big opera in $U_{0,1}$   0.401   0.176   0.369   0.923   0.767   0.257   0.933   0.940   0.865   0.0699   0.467   0.638   0.913   0.642   0.486   0.170   0.471   0.456   0.429   0.990   0.467   0.638   0.913   0.642   0.486   0.170   0.471   0.456   0.429   0.990   0.467   0.667   0											
0.401 0.176 0.369 0.923 0.767 0.257 0.933 0.940 0.865 0.069 0.738 0.419 0.228 0.153 0.682 0.3667 0.192 0.470 0.650 0.990 0.467 0.638 0.913 0.642 0.486 0.170 0.471 0.456 0.429 0.990 0.467 0.638 0.913 0.642 0.486 0.170 0.471 0.456 0.429 0.990 0.467 0.638 0.913 0.642 0.486 0.170 0.471 0.456 0.429 0.990 0.467 0.638 0.913 0.642 0.486 0.170 0.471 0.456 0.429 0.990 0.467 0.638 0.913 0.642 0.486 0.170 0.471 0.456 0.429 0.990 0.467 0.667 0.294 0.470 0.653 0.429 0.990 0.467 0.467 0.467 0.468 0.429 0.990 0.467 0.467 0.468 0.429 0.990 0.468 0.469 0.	1										
0.738   0.419   0.228   0.153   0.682   0.567   0.192   0.470   0.650   0.994   0.467   0.638   0.913   0.642   0.486   0.170   0.471   0.456   0.429   0.990   0.990   0.467   0.638   0.913   0.642   0.486   0.170   0.471   0.456   0.429   0.990   0.990   0.467   0.467   0.456   0.429   0.990   0.467   0.467   0.456   0.429   0.990   0.467   0.467   0.456   0.429   0.990   0.467   0.467   0.456   0.429   0.990   0.467   0.467   0.456   0.429   0.990   0.467   0.467   0.456   0.429   0.990   0.467   0.4					I						орка из $U_{0,1}$
	0.401	0.176	0.369	0.923	0.767	0.257	0.933	0.940	0.865	0.069	,
Baigorka №38, α = 2, σ² = 0.7, ε = 0.18  2.130   2.077   2.394   1.111   2.055   1.806   2.380   3.618   0.653   1.295   1.040   1.539   2.273   1.633   3.084   0.670   2.929   1.006   1.990   3.185   2.259   1.227   2.830   1.837   2.437   3.021   3.070   2.062   3.824   2.764   1.983   1.685   0.263   1.905   2.468   2.156   1.897   1.532   2.352   2.388   0.393   0.195   1.997   2.381   2.636   2.967   1.403   1.410   2.828   2.601   0.520   0.732   0.080   0.139   0.755   0.242   0.088   0.363   0.302   0.655   0.210   0.622   0.593   0.961   0.309   0.515   0.851   0.145   0.394   0.269   0.819   0.758   0.162   0.857   0.570   0.917   0.707   0.993   0.645   0.923    Baigorka №39, α = 2, $σ² = 0.9$ , ε = 0.19  2.558   3.116   1.323   1.312   2.288   2.223   2.785   0.714   2.607   3.151   2.371   3.169   0.640   2.615   2.958   2.105   2.547   2.256   1.668   0.809   1.347   2.897   2.200   1.333   1.967   2.484   1.677   0.804   0.712   1.838   2.154   1.685   2.100   2.603   1.577   0.279   -0.031   2.313   1.178   1.927   1.302   3.434   2.189   1.700   1.581   1.858   0.503   1.650   3.270   3.335    Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  Baigorka №40, α = 2, $σ² = 1.1$ , ε = 0.20  1.466   1.996   1.625   4.243   2.838   1.299   4.877   3.836   1.610   0.727   1.895   4.462   3.234   1.644   2.673   0.674   1.350   3.595   2.215   0.644   1.863   2.493   0.066   -0.622   1.139   1.517   1.676   3.688   2.812   1.575   2.050   1.765   0.978   -0.511   2.549   3.148   1.541   1.162   2.721   2.386   1.321   2.960   2.110   2.658   3.952   1.251   2.079   2.147   3.530   -0.331   0.528   0.293   0.888   0.236   0.708   0.254   0.886   0.633   0.976   0.321   0.795   0.927   0.930   0.204   0.784   0.623   0.183   0.438   0.364   0.381	0.738	0.419	0.228	0.153	0.682	0.567	0.192	0.470	0.650	0.994	
2.130         2.077         2.394         1.111         2.055         1.806         2.380         3.618         0.653         1.295           1.040         1.539         2.273         1.633         3.084         0.670         2.929         1.006         1.990         3.185           2.259         1.227         2.830         1.837         2.437         3.021         3.070         2.062         3.824         2.764           1.983         1.685         0.263         1.905         2.468         2.156         1.897         1.532         2.388         2.388           0.393         0.195         1.997         2.381         2.636         2.967         1.403         1.410         2.828         2.601           Biocopa 1.0080         0.139         0.755         0.242         0.088         0.363         0.302         0.655         0.210         0.622         0.593         0.961         0.309         0.515         0.851         0.145         0.394         0.269         0.269         0.210         0.622         0.593         0.961         0.309         0.515         0.851         0.145         0.394         0.269         0.219         0.253         0.851         0.145	0.467	0.638	0.913	0.642	0.486	0.170	0.471	0.456	0.429	0.990	
2.130         2.077         2.394         1.111         2.055         1.806         2.380         3.618         0.653         1.295           1.040         1.539         2.273         1.633         3.084         0.670         2.929         1.006         1.990         3.185           2.259         1.227         2.830         1.837         2.437         3.021         3.070         2.062         3.824         2.764           1.983         1.685         0.263         1.905         2.468         2.156         1.897         1.532         2.382         2.601           0.393         0.195         1.997         2.381         2.636         2.967         1.403         1.410         2.828         2.601           1.0520         0.732         0.080         0.139         0.755         0.242         0.088         0.363         0.302         0.655           0.210         0.622         0.593         0.061         0.309         0.515         0.851         0.145         0.393         0.655           0.210         0.622         0.593         0.061         0.309         0.515         0.851         0.145         0.393         0.645           2.0				0							
1.040         1.539         2.273         1.633         3.084         0.670         2.929         1.006         1.990         3.185           2.259         1.227         2.830         1.837         2.437         3.021         3.070         2.062         3.824         2.764           1.983         1.685         0.263         1.905         2.468         2.156         1.897         1.532         2.352         2.388           0.393         0.195         1.997         2.381         2.668         2.967         1.403         1.410         2.828         2.388           0.393         0.195         1.997         2.381         2.636         2.967         1.403         1.410         2.828         2.388           0.520         0.732         0.080         0.139         0.755         0.242         0.088         0.363         0.302         0.669           0.819         0.758         0.162         0.857         0.570         0.917         0.707         0.993         0.645         0.269           0.819 $\alpha$ 2.2 $\alpha$ 2.288         2.223         2.785         0.714         2.607         3.511           2.558         3.116						1 000	2.200	0.010	0.050	1 207	
2.259   $1.227$   $2.830$   $1.837$   $2.437$   $3.021$   $3.070$   $2.062$   $3.824$   $2.764$   $1.983$   $1.685$   $0.263$   $1.905$   $2.468$   $2.156$   $1.897$   $1.532$   $2.352$   $2.388$   $0.393$   $0.195$   $1.997$   $2.381$   $2.636$   $2.967$   $1.403$   $1.410$   $2.828$   $2.601$   $3.500$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.655$   $3.855$   $3.655$   $3.8$											
1.983         1.685         0.263         1.997         2.381         2.636         2.967         1.403         1.410         2.828         2.601           Выборка из $U_{0,1}$ 0.520         0.732         0.080         0.139         0.755         0.242         0.088         0.363         0.302         0.655           0.210         0.622         0.593         0.961         0.309         0.515         0.851         0.145         0.394         0.269           0.819         0.758         0.162         0.857         0.570         0.917         0.707         0.993         0.645         0.293           Выборка №39, $\alpha = 2$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.19$ 2.558         3.116         1.323         1.312         2.288         2.223         2.785         0.714         2.607         3.151           2.371         3.169         0.640         2.615         2.958         2.105         2.547         2.256         1.668         0.809           1.347         2.897         2.200         1.333         1.967         2.484         1.677         0.804         0.712         1.838           2.154         1.685         2.100         2.603 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
0.393         0.195         1.997         2.381         2.636         2.967         1.403         1.410         2.828         2.601           0.520         0.732         0.080         0.139         0.755         0.242         0.088         0.363         0.302         0.655           0.210         0.622         0.593         0.961         0.309         0.515         0.851         0.145         0.394         0.269           0.819         0.758         0.162         0.857         0.570         0.917         0.707         0.993         0.645         0.923           Bbiσpka №39, α = 2, σ² = 0.9, ε = 0.19         ε = 0.14         ε = 0.19         ε = 0.14         ε = 0.19         ε = 0.14         ε = 0.14         ε = 0.19	1										
Выборка из $U_{0,1}$ 0.520 0.732 0.080 0.139 0.755 0.242 0.088 0.363 0.302 0.655 0.210 0.622 0.593 0.961 0.309 0.515 0.851 0.145 0.394 0.269 0.819 0.758 0.162 0.857 0.570 0.917 0.707 0.993 0.645 0.923  Выборка №39, $\alpha = 2$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.19$ 2.558 3.116 1.323 1.312 2.288 2.223 2.785 0.714 2.607 3.151 2.371 3.169 0.640 2.615 2.958 2.105 2.547 2.256 1.668 0.809 0.321 0.333 1.967 2.484 1.677 0.804 0.712 1.838 0.215 1.302 3.434 2.189 1.700 1.581 1.858 0.503 1.650 3.270 3.335 0.270 3.335 0.554 0.882 0.587 0.699 0.912 0.033 0.057 0.311 0.704 0.705 0.321 0.782 0.992 0.715 0.686 0.545 0.181 0.992 0.090 0.435 0.321 0.782 0.992 0.715 0.686 0.545 0.181 0.992 0.090 0.435 0.438 0.364 0.321 1.644 2.673 0.674 1.350 3.595 2.215 0.644 0.882 0.597 0.978 0.511 2.549 3.148 1.541 1.162 2.721 2.386 1.321 2.960 2.110 2.658 3.952 1.251 2.079 2.147 3.530 0.976 0.212 0.995 0.992 0.204 0.784 0.623 0.183 0.438 0.364 0.381	1										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.393	0.195	1.997	2.381	2.636	2.967	1.403	1.410	2.828		onuo un II
0.210 0.622 0.593 0.961 0.309 0.515 0.851 0.145 0.394 0.269 0.819 0.758 0.162 0.857 0.570 0.917 0.707 0.993 0.645 0.923 $^{\circ}$ Bbiδορκα №39, α = 2, $\sigma^2$ = 0.9, ε = 0.19    2.558 3.116 1.323 1.312 2.288 2.223 2.785 0.714 2.607 3.151 0.347 2.897 2.200 1.333 1.967 2.484 1.677 0.804 0.712 1.838 0.343 0.343 0.321 0.700 1.581 1.858 0.503 1.650 3.270 3.335	0.520	0.732	0.080	0.130	0.755	0.242	0.088	0.363	0.302		орка из <i>0</i> <sub>0,1</sub>
$0.819$ $0.758$ $0.162$ $0.857$ $0.570$ $0.917$ $0.707$ $0.993$ $0.645$ $0.923$ Bыборка № 39, α = 2, $σ^2 = 0.9$ , ε = $0.19$ 2.558         3.116         1.323         1.312         2.288         2.223         2.785         0.714         2.607         3.151           2.371         3.169         0.640         2.615         2.958         2.105         2.547         2.256         1.668         0.809           1.347         2.897         2.200         1.333         1.967         2.484         1.677         0.804         0.712         1.838           2.154         1.685         2.100         2.603         1.577         0.279         -0.031         2.313         1.178         1.927           1.302         3.434         2.189         1.700         1.581         1.858         0.503         1.650         3.270         3.335           Biophia Magnatural Magnatu	1										
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Выбо	рка № <b>39</b>	$\alpha = 2, \sigma$	$\sigma^2 = 0.9,  \varepsilon$	c = 0.19						
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$						2.223	2.785	0.714	2.607	3.151	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2.371	3.169	0.640	2.615	2.958	2.105	2.547	2.256	1.668	0.809	
1.302         3.434         2.189         1.700         1.581         1.858         0.503         1.650         3.270         3.335           Выборка из $U_{0,1}$ 0.225         0.085         0.680         0.321         0.120         0.561         0.677         0.478         0.171         0.162           0.554         0.882         0.587         0.699         0.912         0.033         0.057         0.311         0.704         0.705           0.321         0.782         0.992         0.715         0.686         0.545         0.181         0.992         0.090         0.435           Выборка № 40, $\alpha = 2$ , $\sigma^2 = 1.1$ , $\varepsilon = 0.20$ 1.466         1.996         1.625         4.243         2.838         1.299         4.877         3.836         1.610         0.727           1.895         4.462         3.234         1.644         2.673         0.674         1.350         3.595         2.215         0.644           1.863         2.493         0.066         -0.622         1.139         1.517         1.676         3.688         2.812         1.575           2.050         1.765         0.978         -0.511         2.549         <	1.347	2.897	2.200	1.333	1.967	2.484	1.677	0.804	0.712	1.838	
Выборка из $U_{0,1}$ 0.225   0.085   0.680   0.321   0.120   0.561   0.677   0.478   0.171   0.162   0.554   0.882   0.587   0.699   0.912   0.033   0.057   0.311   0.704   0.705   0.321   0.782   0.992   0.715   0.686   0.545   0.181   0.992   0.090   0.435   0.435   0.438   0.644   0.623   0.674   0.350   0.478   0.171   0.162   0.727   0.478   0.181   0.992   0.090   0.435   0.438   0.438   0.438   0.364   0.381   0.676   0.212   0.795   0.927   0.930   0.204   0.784   0.623   0.183   0.438   0.364   0.381   0.364   0.381   0.678   0.212   0.795   0.927   0.930   0.204   0.784   0.623   0.183   0.438   0.364   0.381   0.364   0.381   0.364   0.381   0.254   0.623   0.183   0.438   0.364   0.381   0.381   0.364   0.381   0.364   0.381   0.364   0.381   0.254   0.623   0.183   0.438   0.364   0.381   0.381   0.364   0.364   0.381   0.364   0.364   0.381   0.364   0.364   0.381   0.364	2.154	1.685	2.100	2.603	1.577	0.279	-0.031	2.313	1.178	1.927	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1.302	3.434	2.189	1.700	1.581	1.858	0.503	1.650	3.270		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											орка из $U_{0,1}$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1				1						
Выборка $N^{\circ}40$ , $\alpha=2$ , $\sigma^2=1.1$ , $\varepsilon=0.20$ 1.466   1.996   1.625   4.243   2.838   1.299   4.877   3.836   1.610   0.727   1.895   4.462   3.234   1.644   2.673   0.674   1.350   3.595   2.215   0.644    1.863   2.493   0.066   -0.622   1.139   1.517   1.676   3.688   2.812   1.575   2.050   1.765   0.978   -0.511   2.549   3.148   1.541   1.162   2.721   2.386   1.321   2.960   2.110   2.658   3.952   1.251   2.079   2.147   3.530   -0.331    Выборка из $U_{0,1}$ 0.528   0.293   0.888   0.236   0.708   0.254   0.886   0.633   0.976   0.212   0.795   0.927   0.930   0.204   0.784   0.623   0.183   0.438   0.364   0.381	1									!	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.321	0.782	0.992	0.715	0.686	0.545	0.181	0.992	0.090	0.435	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Выбо	onka № <b>40</b>	$\alpha = 2$	$\sigma^2 = 1.1 \text{ s}$	t = 0.20						
1.895         4.462         3.234         1.644         2.673         0.674         1.350         3.595         2.215         0.644           1.863         2.493         0.066         -0.622         1.139         1.517         1.676         3.688         2.812         1.575           2.050         1.765         0.978         -0.511         2.549         3.148         1.541         1.162         2.721         2.386           1.321         2.960         2.110         2.658         3.952         1.251         2.079         2.147         3.530         -0.331           Bыборка из $U_{0,1}$ 0.528         0.293         0.888         0.236         0.708         0.254         0.886         0.633         0.976         0.212           0.795         0.927         0.930         0.204         0.784         0.623         0.183         0.438         0.364         0.381						1.299	4.877	3.836	1.610	0.727	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											
1.321     2.960     2.110     2.658     3.952     1.251     2.079     2.147     3.530     -0.331       Выборка из $U_{0,1}$ 0.528     0.293     0.888     0.236     0.708     0.254     0.886     0.633     0.976     0.212       0.795     0.927     0.930     0.204     0.784     0.623     0.183     0.438     0.364     0.381	1										
0.528	1									l l	
0.795   0.927   0.930   0.204   0.784   0.623   0.183   0.438   0.364   0.381											орка из $U_{0,1}$
	0.528	0.293	0.888	0.236	0.708	0.254	0.886	0.633	0.976	0.212	,
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.314	0.990	0.563	0.335	0.674	0.766	0.421	0.984	0.026	0.646	

Выбо	рка №41	$\alpha = -2$	$\sigma^2 = 0.5$ .	$\varepsilon = 0.01$					
-1.467	-2.177	-2.085	-3.011	-2.178	-2.936	-0.980	-1.800	-0.786	-2.205
-2.975	-1.854	-2.189	-2.431	-2.867	-1.641	-0.876	-2.697	-2.799	-2.079
-2.052	-2.084	-2.157	-2.558	-2.349	-1.510	-1.249	-0.626	-1.460	-3.119
-2.523	-1.489	-3.060	-2.012	-1.694	-0.861	-1.944	-1.863	-2.129	-2.416
-1.787	-2.978	-2.909	-1.560	-1.668	-1.683	-1.892	-1.051	-1.896	-1.652
1.101	2.010	2.000	1.000	1.000	1.000	1.002	1.001	1.000	Выборка из $U_{0,1}$
0.138	0.450	0.569	0.459	0.046	0.281	0.280	0.282	0.006	0.879
0.135	0.228	0.756	0.009	0.064	0.156	0.357	0.545	0.031	0.682
0.639	0.143	0.645	0.195	0.977	0.582	0.011	0.016	0.764	0.533
0.030	0.110	0.010	0.100	0.011	0.002	0.011	0.010	0.101	0.000
	рка <b>№42</b>	$, \alpha = -2,$	$\sigma^2 = 0.7,$	$\varepsilon = 0.02$					
-2.605	-1.962	-1.156	-2.518	-1.136	-2.240	-0.916	-2.395	-1.763	-2.440
-0.236	-2.194	-3.762	-1.476	-2.377	-1.553	-2.422	-1.158	-0.092	-0.109
-2.453	-2.573	-2.440	-1.124	-0.958	-2.462	-2.535	-0.974	-1.558	-2.273
-1.466	-1.832	-0.631	-2.731	-1.769	-0.077	-3.249	-3.473	-3.080	-2.954
-2.167	-3.050	-0.691	1.492	-2.094	-0.739	-2.571	-1.591	-2.667	-0.885
			'						Выборка из $U_{0,1}$
0.035	0.618	0.757	0.293	0.996	0.948	0.773	0.958	0.962	0.609
0.375	0.146	0.276	0.513	0.865	0.839	0.978	0.228	0.627	0.442
0.222	0.975	0.805	0.592	0.553	0.971	0.683	0.505	0.790	0.772
	рка <b>№43</b>								
-1.933	0.203	-3.044	-3.434	-1.762	-0.878	-1.578	-1.371	-1.054	-2.654
-4.093	-3.289	-1.451	-1.017	-0.730	-1.795	-1.311	-1.308	-2.169	-1.816
-1.455	-2.704	0.626	-1.711	-2.705	-1.097	-2.614	-1.068	-0.952	-2.240
-2.852	-0.709	-1.948	-2.434	-1.731	-1.867	0.059	-1.679	-0.893	-0.433
0.959	-2.031	-1.572	-0.105	-3.353	-1.844	-3.768	-1.293	-2.199	-3.174
									$\overline{\mathrm{B}}$ ыборка из $U_{0,1}$
0.081	0.597	0.062	0.643	0.218	0.782	0.803	0.101	0.657	0.583
0.210	0.892	0.155	0.612	0.161	0.257	0.948	0.924	0.085	0.861
0.679	0.121	0.666	0.231	0.304	0.303	0.783	0.419	0.070	0.415
	30.44		2 11	0.04					
	рка <b>№44</b>				1 474	0.165	2.704	0.100	2 756
-1.051	-1.848	-2.045	-1.840	-1.432	-1.474	-2.165	-2.794	-2.199	-3.756
0.055	-1.863	-4.259	-3.244	-0.835	-1.770	-3.070	-1.755	-3.018	-2.063
-1.359	-3.375	-1.045	-2.286	-2.757	-2.202	-3.089	-0.170	-1.815	-2.775
-3.248	-1.617	-1.258	-3.280	-3.338	-2.087	-1.995	-2.807	-2.905	-2.488
-0.845	-1.810	-1.494	-0.094	-0.989	-3.016	-4.101	-2.627	-2.427	-2.335
	0.440		0 -00	0.000	0.0-0	2 2 2 2	0.400	0.40.1	Выборка из $U_{0,1}$
0.461	0.118	0.537	0.780	0.326	0.879	0.898	0.168	0.124	0.964
0.801	0.051	0.371	0.241	0.771	0.784	0.195	0.855	0.847	0.849
0.190	0.452	0.367	0.217	0.409	0.065	0.090	0.428	0.970	0.095
	рка <b>№45</b>	o = 1	$\sigma^2 = 0.5$	c = 0.05					
-0.572	-0.377	$\frac{\alpha - 1}{-1.373}$	$\frac{b - 0.5}{-2.929}$	$\frac{\varepsilon = 0.03}{-0.739}$	-0.908	-1.273	-1.203	-0.678	-2.436
-0.572	-0.377	-0.389	-0.673	0.739 $0.224$	-0.908	-2.014	0.705	0.091	-0.471
-0.656	-0.749	-0.427	-1.200	-1.212	-0.445	0.509	-1.087	-0.315	0.701
-1.082	-1.358	-1.945	-1.293	-1.220	-1.707	-0.898	0.003	-1.130	-1.215
-0.234	-0.616	-0.505	0.424	-0.566	-1.312	-1.183	-0.771	-0.364	$oxed{-0.555}$ Выборка из $U_{0.1}$
0.60%	0.741	0.500	0.971	0.150	0.445	0.490	0.080	0.036	
0.695	0.741	0.509	0.271	0.150	0.445	0.480	0.980	0.938	0.531
0.233   0.421	$0.287 \\ 0.280$	$0.825 \\ 0.487$	$0.834 \\ 0.348$	$0.683 \\ 0.306$	$0.220 \\ 0.193$	$0.915 \\ 0.640$	$0.495 \\ 0.797$	0.422 0.634	0.902 0.698
0.441	0.400	0.407	0.040	0.000	0.139	0.040	0.131	0.004	0.030

Выбо	рка №46	$\alpha = -1$	$\sigma^2 = 0.7$	$\varepsilon = 0.06$						
-1.671	-1.053	-1.657	-0.741	-0.638	-1.869	-1.332	-1.721	-1.383	-1.565	
-1.336	-0.857	-0.647	-1.590	-1.671	0.039	-1.328	-1.221	-1.973	-1.568	
-1.976	-0.819	-3.691	-0.969	-0.055	-1.834	-1.030	-1.061	-0.638	-0.643	
-2.321	-2.571	-2.275	-0.506	0.043	-2.236	-0.981	-2.872	-1.183	0.304	
-1.829	-0.858	-2.739	-0.020	-0.833	-0.261	-1.001	-0.313	-0.528	-1.081	
1.020	0.000	2.100	0.020	0.000	0.201	1.001	0.010	0.020		рка из $U_{0.1}$
0.780	0.003	0.246	0.885	0.385	0.488	0.692	0.826	0.573	0.551	, price 113 0 0,1
0.243	0.779	0.546	0.522	0.864	0.982	0.274	0.844	0.544	0.907	
0.526	0.198	0.542	0.956	0.561	0.852	0.881	0.339	0.690	0.449	
0.020	0.200	0.0	0.000	0.001	0.002	0.002	0.000	0.000	0.720	
			$\sigma^2 = 0.9$							
-0.389	-0.480	-2.929	-1.136	-0.007	-2.801	-0.455	-1.160	-2.836	-0.938	
-1.193	-0.698	0.161	-1.876	0.199	-2.214	-0.052	-1.506	-2.031	-0.779	
1.042	-1.882	0.744	-2.145	-1.075	-1.361	-2.156	-0.148	-0.241	-0.765	
-2.106	-0.131	-0.974	-2.558	-1.570	-1.270	0.011	-2.222	0.275	0.131	
-0.161	-0.578	-1.913	-1.268	-0.669	-2.555	-1.151	-0.127	-2.333	-1.993	
	•								Выбо	рка из $U_{0,1}$
0.414	0.001	0.493	0.450	0.551	0.015	0.250	0.949	0.951	0.236	
0.040	0.154	0.486	0.648	0.619	0.823	0.569	0.125	0.162	0.585	
0.881	0.511	0.834	0.746	0.100	0.700	0.389	0.218	0.240	0.774	
			$\sigma^2 = 1.1$		1 51 4	1050	0.10=	1.050	0.240	
-1.344	-0.960	-0.858	-0.330	-1.391	-1.514	-1.353	-0.197	-1.879	-0.240	
-0.473	-0.960	-2.356	-0.315	-1.397	2.376	-0.094	-1.287	-1.854	-0.178	
-1.908	0.479	-0.483	-0.904	-0.076	-1.376	0.447	0.199	-0.048	-2.310	
-1.335	1.315	-1.825	-1.415	-1.289	0.172	0.045	-1.416	-0.322	-1.412	
0.110	-0.951	-1.159	-0.713	-1.630	-1.381	-0.167	0.452	-1.086	-1.799	
							Г			рка из $U_{0,1}$
0.037	0.941	0.683	0.150	0.840	0.137	0.374	0.316	0.907	0.042	
0.729	0.065	0.709	0.299	0.105	0.703	0.149	0.049	0.107	0.470	
0.258	0.364	0.416	0.123	0.311	0.752	0.999	0.409	0.337	0.654	
—————————————————————————————————————	nra M.40	$\alpha = 0$	$r^2 = 0.5, \varepsilon$	- 0.00						
-0.930	-0.174	$\frac{0.383}{0.383}$	0.149	0.979	-0.170	0.397	-0.058	0.016	0.025	
-0.930	-0.174	0.363 $0.162$	0.716	-0.842	0.099	1.723	-1.465	0.010 $0.355$	$0.025 \\ 0.463$	
-0.813	-0.087	0.517	0.099	-0.709	-0.050	-0.662	0.537	-0.721	1.095	
1.717	-1.284	-0.236	0.288	0.307	-0.772	-0.174	-0.024	1.536	-0.376	
-1.147	-1.676	0.505	0.823	-0.398	-0.994	0.277	0.681	0.235	1.102	рка из $U_{0,1}$
0.480	0.035	0.811	0.952	0.467	0.850	0.835	0.494	0.741	0.302	рка из $U_{0,1}$
0.480	$0.035 \\ 0.355$	0.811	$0.932 \\ 0.782$	0.407	$0.830 \\ 0.453$	$0.835 \\ 0.304$	0.494	$0.741 \\ 0.973$	0.302	
0.158	0.333	$0.340 \\ 0.362$	$0.782 \\ 0.557$	0.799	$0.433 \\ 0.892$	0.565	0.530	0.973	0.761	
0.136	0.001	0.302	0.007	0.901	0.092	0.000	0.029	0.100	0.000	
Выбо	рка № <b>50</b>	$\alpha = 0, \sigma$	$r^2 = 0.7, \varepsilon$	t = 0.10						
-0.682	-0.709	0.191	0.411	-0.570	-0.374	-0.609	0.016	-0.108	-0.413	
1.477	0.332	1.066	-1.190	0.289	-1.175	0.416	-0.168	0.538	-0.522	
0.477	-0.246	-1.761	0.118	-0.923	0.026	1.360	2.195	0.562	-0.077	
-0.965	-0.450	-0.864	0.532	-0.405	-2.021	-1.216	0.404	-1.668	0.380	
-0.494	0.987	-0.771	-0.492	-0.403	0.471	0.113	1.159	0.550	-0.783	
0.101	0.001	0.111	0.102	0.011	0.111	0.110	1.100	0.000		рка из $U_{0.1}$
0.000	0 =00	0.945	0.500	0.777	0.380	0.612	0.708	0.377	0.405	r 0 0,1
$+$ 0.080 $\pm$	$-0.780 \pm$	U.345 I	ี บ.อ9ถ ⊥	0.111	())(30)	0.014	0,100		(),(),	
0.080	0.780 0.815	$0.345 \\ 0.008$	$0.596 \\ 0.679$	$0.777 \ 0.135$						
0.080 0.946 0.068	$0.780 \\ 0.815 \\ 0.224$	$0.345 \\ 0.008 \\ 0.922$	0.596 0.679 0.481	$\begin{bmatrix} 0.777 \\ 0.135 \\ 0.164 \end{bmatrix}$	0.934 0.994	$0.012 \\ 0.917 \\ 0.358$	0.703 0.034 0.291	0.051 0.843	0.468 0.977	

Выбо	орка № <b>51</b>	$, \alpha = 0, \sigma$	$\sigma^2 = 0.9,  \varepsilon$	$\epsilon = 0.11$						
-0.829	-0.573	-0.573	-0.392	2.872	-0.204	0.675	0.606	-0.797	-0.221	
-1.339	-0.016	0.487	1.018	-0.864	-0.613	-1.901	0.638	0.046	-2.008	
-0.980	1.103	-0.253	1.550	0.788	-0.872	-0.527	0.204	0.936	-1.180	
-1.600	-0.708	-0.124	0.180	0.228	0.458	0.072	0.741	0.436	-0.406	
1.114	1.327	1.901	-0.014	0.127	-1.760	0.925	-0.419	1.217	-0.715	
					I			ı	Выб	орка из $U_{0,1}$
0.019	0.991	0.042	0.119	0.088	0.544	0.641	0.124	0.479	0.906	
0.260	0.207	0.549	0.024	0.259	0.010	0.447	0.144	0.064	0.415	
0.082	0.048	0.554	0.405	0.111	0.453	0.247	0.956	0.072	0.123	
Выбо	·-	-	$\sigma^2 = 1.1,  \epsilon$	$\epsilon = 0.12$					_	,
-1.694	-0.897	1.344	-2.888	1.647	-1.598	0.803	-0.432	0.857	0.382	
2.034	-2.561	-0.432	0.047	0.042	0.715	-1.766	-0.332	1.184	-0.141	
-1.327	1.061	-1.351	0.776	1.339	-0.315	-0.297	0.740	-0.128	-1.736	
-1.105	0.659	0.632	0.432	1.223	-0.828	0.894	-0.169	1.235	0.365	
-0.706	1.456	2.111	0.606	-0.533	0.767	-1.144	0.348	0.050	-1.330	
										орка из $U_{0,1}$
0.273	0.153	0.772	0.045	0.102	0.044	0.233	0.873	0.247	0.783	
0.946	0.206	0.166	0.690	0.372	0.428	0.916	0.546	0.647	0.118	
0.630	0.920	0.897	0.051	0.690	0.975	0.953	0.235	0.081	0.178	
			$\sigma^2 = 0.5,  \varepsilon$			0.440	1			
1.135	-0.638	1.674	0.436	0.567	-0.365	0.110	0.786	0.763	0.980	
0.536	1.900	1.417	0.026	0.806	2.247	-1.144	0.143	1.842	1.215	
1.651	1.330	0.885	2.172	1.230	1.139	1.000	1.138	1.879	0.793	
1.572	2.093	1.150	1.211	1.378	1.362	0.878	0.557	1.335	0.784	
0.146	0.360	0.220	2.501	1.097	0.010	-0.131	1.307	-0.249	1.342	
	0			0.0-4	0.000	0.000	0.00-	0.050		орка из $U_{0,1}$
0.574	0.728	0.469	0.527	0.375	0.608	0.002	0.637	0.070	0.403	
0.581	0.662	0.407	0.949	0.669	0.097	0.507	0.852	0.985	0.688	
0.617	0.634	0.394	0.828	0.761	0.484	0.874	0.309	0.195	0.924	
	32 - 4		2 0 =	0.14						
	-		$\sigma^2 = 0.7,  \epsilon$		1 001	0.019	0.500	2 202	0.000	
1.047 1.576	0.944	0.566	0.479	0.161	1.991	0.013	0.590	3.202	0.806	
	1.006	0.388	-0.075	1.631	1.364	1.501	-1.014	1.266	0.577	
1.107	0.162	0.844	1.906	2.467	0.919	-0.362	0.641	0.870	0.168	
2.360	1.491	0.302	0.446	0.676	1.559	0.401	2.115	0.746	1.207	
0.804	0.828	0.757	0.434	0.786	0.932	1.798	1.415	-0.014	0.977	орка из $U_{0.1}$
0.191	0.055	0.733	0.577	0.677	0.944	0.123	0.532	0.874	0.935	орка из O <sub>0,1</sub>
0.131	0.033	$0.733 \\ 0.770$	0.768	0.768	0.051	$0.123 \\ 0.234$	$0.332 \\ 0.124$	0.310	$0.355 \\ 0.451$	
0.033	0.737	$0.770 \\ 0.253$	$0.708 \\ 0.554$	$0.708 \\ 0.529$	$0.031 \\ 0.370$	0.234	0.124	0.649	0.481	
0.111	0.040	0.200	0.004	0.029	0.570	0.700	0.019	0.049	0.400	
Выбо	орка №55	$\alpha = 1$	$\sigma^2 = 0.9,  \varepsilon$	s = 0.15						
0.581	1.922	$\frac{1.310}{1.310}$	0.825	1.313	0.336	2.028	1.074	-0.447	2.420	
1.075	2.528	1.051	-0.863	1.328	0.257	1.290	1.987	0.321	0.424	
1.091	0.703	2.573	1.797	1.686	1.446	-0.132	-0.555	1.022	1.339	
$\begin{vmatrix} 1.091 \\ 0.833 \end{vmatrix}$	0.762	$\begin{bmatrix} 2.573 \\ 1.152 \end{bmatrix}$	-0.027	2.182	2.053	0.132 $0.433$	$\frac{-0.555}{1.044}$	-0.194	-1.203	
0.097	0.762	$\frac{1.152}{3.154}$	$\frac{-0.027}{3.319}$	0.556	$\frac{2.053}{1.462}$	$\frac{0.433}{2.367}$	1.044 $1.242$	0.194 $0.166$	1.219	
0.031	0.000	9.194	0.013	0.000	1.404	4.001	1.444	0.100		орка из $U_{0,1}$
0.729	0.513	0.361	0.483	0.888	0.178	0.519	0.892	0.327	0.746	-Fim 115 00,1
0.129	$0.913 \\ 0.927$	0.807	0.501	0.080	0.809	$0.313 \\ 0.455$	0.008	0.327	0.740	
1	0.706	0.582	0.410	0.467	0.813	0.597	0.731	0.530	0.520	
0.402	(), /UO	(1.01032)								

	,-	$\alpha = 1, \sigma$								
-0.504	0.291	0.057	1.776	2.523	3.009	1.671	0.583	-0.455	-0.733	
2.730	0.197	-0.809	-0.488	0.508	1.072	1.006	-1.253	2.727	2.301	
0.903	2.423	0.303	2.066	0.700	1.456	1.411	1.729	0.849	0.388	
1.510	1.292	0.443	0.127	1.508	0.754	-0.518	3.852	1.404	2.839	
0.236	1.573	0.746	1.190	0.889	1.917	4.073	-0.106	1.896	-1.019	
									Выбо	рка из $U_{0,1}$
0.587	0.707	0.873	0.347	0.188	0.316	0.700	0.209	0.258	0.061	
0.314	0.258	0.015	0.555	0.112	0.853	0.919	0.199	0.408	0.896	
0.857	0.088	0.670	0.429	0.323	0.809	0.189	0.429	0.549	0.048	
		$\alpha = 2, \sigma$								
0.764	2.260	1.333	1.982	2.390	1.656	2.862	1.741	1.373	1.166	
2.668	2.226	1.695	2.320	2.281	2.518	1.518	2.362	2.008	1.393	
2.680	2.519	2.767	2.525	1.199	2.483	1.803	2.239	1.057	2.560	
2.789	2.374	0.722	1.833	1.745	1.091	1.419	2.138	1.428	0.840	
2.843	1.331	3.061	2.234	2.236	3.394	2.665	1.598	3.581	0.672	
							·		Выбо	рка из $U_{0,1}$
0.726	0.640	0.903	0.703	0.462	0.942	0.518	0.164	0.093	0.675	
0.798	0.344	0.427	0.154	0.503	0.715	0.924	0.978	0.835	0.055	
0.082	0.365	0.297	0.683	0.267	0.758	0.904	0.450	0.361	0.493	
		$\alpha = 2, \sigma$								
1.111	3.415	1.977	2.434	2.817	2.242	2.000	1.571	1.883	0.603	
2.645	0.967	1.208	2.121	1.375	1.347	1.154	1.000	2.899	1.623	
1.359	2.311	2.147	-0.378	0.374	0.259	2.016	2.590	0.372	2.088	
3.594	1.832	1.717	0.916	3.981	1.333	2.233	1.090	1.728	2.904	
3.733	1.160	2.271	2.923	2.232	2.576	1.261	2.113	0.627	1.715	
	'	'	,			'		•	Выбо	рка из $U_{0,1}$
0.126	0.297	0.724	0.201	0.035	0.295	0.613	0.271	0.088	0.091	
0.261	0.912	0.683	0.839	0.022	0.597	0.397	0.254	0.359	0.837	
0.517	0.194	0.447	0.647	0.562	0.214	0.611	0.159	0.531	0.750	
Выбо		$\alpha = 2, \sigma$	$r^2 = 0.9,  \epsilon$							
2.976	1.018	3.113	0.247	2.716	3.564	1.171	1.726	3.200	1.922	
2.848	2.305	0.730	1.024	2.803	2.805	1.056	1.279	4.733	1.583	
2.126	0.224	2.477	1.926	3.527	1.965	1.785	2.601	2.385	2.396	
2.658	1.965	1.987	3.158	0.987	2.072	2.331	0.967	2.114	3.744	
2.185	2.804	2.340	0.407	2.372	3.331	3.309	0.278	2.480	3.779	
	'	'	'	'	'		'	'	Выбо	рка из $U_{0,1}$
0.198	0.684	0.259	0.729	0.608	0.753	0.898	0.436	0.964	0.883	
0.527	0.614	0.660	0.580	0.098	0.845	0.473	0.830	0.783	0.975	
0.300	0.223	0.795	0.140	0.992	0.550	0.568	0.643	0.386	0.428	
		$\alpha = 2, \sigma$								
3.099	3.377	1.857	1.520	2.620	2.688	3.343	3.023	2.437	2.750	
3.762	2.551	3.459	0.383	2.208	2.830	1.144	0.129	1.857	0.226	
0.942	1.987	2.257	1.098	1.944	2.326	2.953	1.811	1.426	2.052	
2.584	2.367	2.112	1.621	1.602	3.673	2.641	0.123	2.278	1.642	
3.012	1.646	2.343	1.724	2.316	2.558	2.704	2.103	4.188	1.040	
									Выбо	рка из $U_{0,1}$
0.659	0.423	0.214	0.789	0.732	0.015	0.552	0.532	0.548	0.779	
0.664	0.907	0.354	0.701	0.013	0.670	0.869	0.865	0.169	0.173	
0.138	0.632	0.397	0.753	0.638	0.119	0.717	0.460	0.124	0.385	

Выбо	рка №61	$\alpha = -2$	$\sigma^2 = 0.5.$	$\varepsilon = 0.01$					
-2.105	-2.554	-1.908	-1.984	-2.763	-1.777	-0.844	-2.087	-3.039	-2.149
-1.235	-2.116	-2.321	-2.140	-1.245	-1.762	-2.753	-1.749	-1.792	-2.558
-2.803	-2.507	-2.264	-1.748	-2.166	-2.272	-1.130	-3.006	-1.146	-2.573
-0.838	-1.127	-0.970	-1.575	-2.615	-3.152	-2.250	-1.726	-2.173	-2.347
-2.536	-1.495	-2.268	-2.385	-1.828	-0.883	-2.594	-1.123	-1.657	-2.645
		1							Выборка из $U_{0,1}$
0.425	0.334	0.566	0.923	0.809	0.605	0.871	0.168	0.493	0.601
0.183	0.685	0.380	0.051	0.978	0.777	0.310	0.499	0.462	0.604
0.516	0.024	0.328	0.933	0.064	0.876	0.157	0.058	0.141	0.342
Выбо	рка <b>№62</b>	$\alpha = -2$	$\sigma^2 = 0.7.$	$\varepsilon = 0.02$					
-2.339	-2.289	-0.845	-1.787	-2.014	-1.323	-2.768	-0.714	-1.476	-3.041
-1.942	-3.412	-1.449	-3.458	-0.902	-2.636	-1.208	-0.039	-2.185	-2.370
-1.840	-2.203	-1.805	-1.167	-2.983	-2.704	-1.935	-2.285	-2.464	-2.266
-2.577	-1.379	-2.817	-2.702	-3.004	-1.708	-2.595	-1.475	-2.131	-2.548
-2.521	-1.484	-2.856	-1.363	-2.233	-3.090	-2.643	-1.413	-2.456	-1.947
									Выборка из $U_{0,1}$
0.055	0.304	0.076	0.145	0.610	0.154	0.300	0.103	0.396	0.154
0.135	0.855	0.138	0.213	0.294	0.599	0.699	0.715	0.804	0.716
0.983	0.972	0.932	0.860	0.610	0.540	0.480	0.865	0.605	0.589
	рка №63	0 - 2	$\sigma^2 - 0.0$	c = 0.02					
-2.209	-1.771	$\alpha = -2$ , $\alpha = -2$ , $-2.470$	$\frac{o = 0.9}{-3.050}$	$\epsilon = 0.03$ -1.429	0.363	-0.523	-2.008	0.453	-2.152
-3.225	-1.918	-1.492	-2.332	-2.359	-1.136	-1.924	-2.642	-2.856	-2.127
-2.896	-1.439	-3.482	-1.605	-0.712	-1.599	-2.596	-0.803	-1.534	-2.299
-2.661	-1.362	-1.253	-2.307	-3.677	-0.820	-2.334	-1.624	-2.770	-1.228
-2.724	-0.660	-0.349	-0.535	-0.780	-1.469	-2.167	-0.382	-1.430	-1.997
									Выборка из $U_{0,1}$
0.747	0.017	0.846	0.115	0.061	0.962	0.374	0.409	0.023	0.328
0.415	0.892	0.946	0.012	0.893	0.129	0.104	0.415	0.709	0.846
0.015	0.292	0.180	0.080	0.855	0.235	0.632	0.066	0.592	0.826
	рка № <b>64</b>								
-1.702	-1.191	-1.090	-3.416	-2.463	-0.700	-1.051	-0.989	-2.077	-1.787
-2.134	-4.681	-1.905	-2.634	-2.524	-2.229	-1.494	-2.787	-3.583	-3.626
-1.297	-2.247	-3.948	-0.695	-0.861	-1.921	-2.257	-0.249	-2.457	-1.356
-2.143	-3.652	-2.904	-3.277	-3.152	-1.819	-1.295	-1.324	-2.104	-3.380
-1.264	-0.949	-3.543	-1.523	-0.993	-2.605	-4.287	-3.059	-3.207	-0.842 Dufference up II
0.854	0.111	0.775	0.927	0.817	0.016	0.439	0.457	0.082	$0.182$ Выборка из $U_{0,1}$
$\begin{vmatrix} 0.854 \\ 0.327 \end{vmatrix}$	0.111	$\begin{bmatrix} 0.775 \\ 0.427 \end{bmatrix}$	$0.927 \\ 0.254$	$0.817 \\ 0.162$	$0.010 \\ 0.622$	$0.439 \\ 0.066$	0.437	$0.082 \\ 0.022$	$0.182 \\ 0.940$
0.089	0.400	$0.427 \\ 0.729$	$0.234 \\ 0.533$	$0.102 \\ 0.442$	$0.022 \\ 0.245$	0.735	0.900	$0.022 \\ 0.432$	0.079
0.000	0.502	0.123	0.000	0.112	0.2 10	0.100	0.102	0. 102	0.010
Выбо	рка № <b>65</b>	$\alpha = -1$	$\sigma^2 = 0.5,$	$\varepsilon = 0.05$					
-1.761	-1.093	-1.705	-1.128	-1.792	-2.761	-1.564	-1.246	-1.480	-1.635
-0.774	-0.102	-1.743	-0.167	-1.172	-1.677	0.174	0.114	-0.001	-1.683
-2.158	-1.405	-0.631	-1.041	-1.697	-1.356	-2.142	-0.973	-0.587	-1.576
-0.248	0.050	-1.583	-1.147	-0.766	0.804	-1.011	-0.375	-2.472	-0.855
-1.015	-2.321	-1.385	-0.945	-1.287	0.057	-0.261	-0.999	-0.604	-1.509
_									Выборка из $U_{0,1}$
0.021	0.754	0.121	0.234	0.337	0.607	0.152	0.297	0.534	0.626
0.599	0.172	0.578	0.539	0.322	0.064	0.782	0.063	0.415	0.697
0.778	0.193	0.810	0.268	0.997	0.067	0.797	0.985	0.040	0.211

Выбо	рка <b>№66</b>	$\alpha = -1$	$\sigma^2 = 0.7$	$\varepsilon = 0.06$						
-2.958	-0.302	-2.074	-1.549	-0.333	-0.760	-0.815	-0.292	-2.250	-1.050	
-1.923	-0.679	-0.013	-0.809	-1.413	-0.897	-1.593	-0.037	-1.098	-0.585	
-1.556	-1.633	-0.614	-0.828	-0.263	1.287	-0.686	-1.628	-1.700	-0.335	
-2.401	0.638	-0.433	-1.788	0.038	-1.274	-2.982	-0.899	0.108	-0.844	
-0.291	-2.377	-1.101	-1.695	0.757	-1.513	-2.143	-0.566	-1.650	-0.119	
				- 11						рка из $U_{0,1}$
0.255	0.974	0.873	0.767	0.894	0.462	0.325	0.896	0.923	0.701	1 0,1
0.937	0.796	0.430	0.279	0.157	0.008	0.381	0.101	0.573	0.537	
0.841	0.393	0.616	0.772	0.736	0.481	0.136	0.854	0.913	0.020	
				I			ı			
			$\sigma^2 = 0.9$							1
-0.193	-2.128	-1.045	-1.436	-0.401	-1.611	-0.522	-1.626	0.031	-2.508	
-2.234	-1.175	-1.361	0.522	-0.430	-2.138	-1.702	-1.969	-0.862	-2.051	
-2.635	-0.945	-1.475	-0.090	0.359	-2.156	-1.447	-1.186	-0.526	0.149	
-0.369	-0.821	-1.182	-0.604	-1.115	-0.637	-3.251	-0.715	-1.221	-1.456	
0.661	-0.598	-0.276	-0.402	-1.360	0.160	-1.566	-1.994	-1.509	-0.907	
										рка из $U_{0,1}$
0.272	0.966	0.239	0.493	0.844	0.487	0.799	0.303	0.149	0.214	
0.096	0.425	0.504	0.622	0.720	0.609	0.460	0.173	0.275	0.097	
0.067	0.080	0.384	0.567	0.296	0.852	0.620	0.735	0.728	0.182	
Выбо	рка <b>№68</b> -0.174	$\alpha = -1, \\ -1.097$	$\sigma^2 = 1.1$ , $-1.809$	$\varepsilon = 0.08$ $-0.240$	-0.674	-1.494	-0.628	-1.454	-1.899	1
-0.800	1.190	-0.215	-0.671	-0.240			-0.028	-0.227	-1.892	
					-0.443	-1.518				
-0.367	-1.754	0.561	-1.343	-1.304	0.022	-1.194	0.298	-2.513	-2.560	
-0.041	-0.604	0.094	0.490	-0.521	-0.414	-2.112	-0.819	-0.365	-0.042	
-1.865	-1.036	-2.297	-0.849	-2.797	-0.617	-2.229	-1.474	-0.367	1.347	T.T
0.200	0.500	0.047	0.440	0.494	0.200	0.052	0.004	0.600		орка из $U_{0,1}$
0.208	0.502	0.947	0.440	0.434	0.280	0.253	0.894	0.602	0.967	
0.732	0.555	0.525	0.117	0.356	0.084	0.257	0.468	0.902	0.471	
0.067	0.735	0.561	0.551	0.226	0.498	0.094	0.188	0.105	0.622	
Выбо	nka <b>№69</b>	$\alpha = 0$	$r^2 = 0.5, \varepsilon$	= 0.09						
-0.527	-0.876	-0.975	-1.113	1.792	-1.733	0.884	1.091	-0.177	-0.449	
-0.013	-0.075	-0.309	-0.697	0.007	0.289	-0.137	-0.639	-0.587	0.040	
		-0.569								
-0.578	0.335	-0.569	1.014	-1.326	-0.834	0.059	0.149	-0.545 $0.407$	0.444 $1.224$	
0.381	0.815 $1.823$	-0.500	-0.728 -0.564	-0.524 -0.494	$0.561 \\ 0.035$	-1.130 -1.408	0.242	1	0.388	
-1.271	1.023	-0.300	-0.304	-0.494	0.055	-1.408	0.097	-0.025		рка из $U_{0,1}$
0.917	0.169	0.176	0.970	0.213	0.254	0.251	0.777	0.187	0.794	рка из С <sub>0,1</sub>
$\begin{bmatrix} 0.917 \\ 0.212 \end{bmatrix}$	$0.109 \\ 0.367$	$0.170 \\ 0.513$	$0.970 \\ 0.493$	$0.213 \\ 0.955$	0.234	0.231	0.417	0.187	0.794	
0.212	0.307	0.313	$0.493 \\ 0.653$	0.935	0.641	0.687	$0.495 \\ 0.169$	0.408	0.307	
0.300	0.410	0.203	0.000	0.110	0.041	0.007	0.109	0.802	0.111	
Выбо	рка №70	$\alpha = 0, \sigma$	$\sigma^2 = 0.7,  \varepsilon$	= 0.10						
0.414	-0.593	-1.072	-0.094	-1.441	-1.648	1.300	0.361	0.087	1.767	
-0.552	-0.871	-0.436	-0.853	-0.469	0.555	-0.835	-0.814	-1.713	-0.793	
0.700	0.073	-0.660	1.242	0.185	-0.366	0.155	-0.585	-0.207	0.404	
0.005	-0.477	-1.201	0.936	1.790	-0.247	-0.985	-0.583	0.800	-2.066	
-0.283	-0.168	1.382	0.584	0.542	0.733	0.276	0.822	0.041	-0.417	
	1	I		I			<u> </u>	1		рка из $U_{0,1}$
	0.007	0.464	0.000	0.597	0.815	0.913	0.995	0.496	0.380	J,±
0.626	0.897	0.464	0.806	0.097	0.010	0.910	0.330	0.400	0.300 1	
$\begin{bmatrix} 0.626 \\ 0.498 \end{bmatrix}$	$0.897 \\ 0.822$	$0.464 \\ 0.676$	0.806	0.397	0.313	0.913	0.269	0.730	0.380	
1					I .					

———	рка №71	$\alpha = 0$	$\sigma^2 = 0.9,  \varepsilon$	t = 0.11						
-0.570	-0.391	-0.124	0.257	-0.455	0.642	-0.125	0.558	-0.572	0.210	
0.874	1.036	0.311	-0.044	-2.057	-0.772	1.372	1.934	0.531	0.063	
-0.676	0.804	0.832	0.255	-0.491	1.906	-0.332	1.446	-0.129	1.133	
0.325	-0.061	0.002	-0.285	0.339	-0.156	1.542	0.941	-0.291	-0.485	
0.385	-0.942	-0.332	1.419	-1.415	-0.181	-0.195	1.036	-0.162	-0.065	
					I	l	l	1		рка из $U_{0,1}$
0.216	0.775	0.830	0.648	0.030	0.443	0.515	0.633	0.905	0.326	
0.362	0.437	0.803	0.440	0.183	0.542	0.011	0.351	0.255	0.294	
0.822	0.041	0.821	0.345	0.408	0.711	0.302	0.647	0.495	0.573	
			0							
		1	$\sigma^2 = 1.1,  \varepsilon$		0.222		0.070	1 0 0 4 4	0 700	
-0.420	-0.773	-0.919	0.305	-0.024	-0.288	-1.141	-0.056	0.044	-0.586	
0.125	-1.199	1.146	0.150	1.063	2.779	0.104	1.012	-0.597	-2.199	
-0.359	0.184	-0.770	-0.694	-0.241	-1.427	-1.270	0.938	0.911	1.630	
0.626	0.878	1.735	2.088	-0.531	1.399	-0.040	0.401	-0.200	-0.679	
0.581	0.657	-0.196	-0.815	0.420	0.130	2.204	-0.824	-0.977	-0.725	7.7
0.077	0.007	0.252	0.795	0.409	0.042	0.574	0.242	0.616		орка из $U_{0,1}$
0.977	0.987	0.253	0.725	0.492	0.943	0.574	0.242	0.616	0.224	
0.061	$0.990 \\ 0.415$	0.436	0.250	0.486	$0.940 \\ 0.460$	0.064	0.658	0.185	0.309	
0.009	0.413	0.341	0.439	0.020	0.400	0.836	0.478	0.113	0.763	
Выбо	рка №73	$\alpha = 1$	$\sigma^2 = 0.5,  \varepsilon$	= 0.13						
0.789	0.975	0.412	1.263	1.097	-0.373	-0.372	1.426	-0.166	1.301	
1.255	0.937	0.063	0.487	1.310	1.328	-0.667	0.551	1.021	2.597	
1.626	1.495	1.304	1.990	2.043	0.868	0.935	0.425	1.195	0.814	
0.527	-0.261	2.451	0.721	0.691	2.688	1.831	-0.024	1.123	0.086	
0.252	1.028	1.515	1.425	1.696	1.123	0.949	2.418	2.794	1.484	
									1	рка из $U_{0,1}$
0.823	0.435	0.580	0.249	0.323	0.506	0.632	0.253	0.319	0.693	
0.225	0.590	0.271	0.808	0.693	0.074	0.696	0.440	0.787	0.192	
0.474	0.942	0.772	0.549	0.737	0.307	0.009	0.689	0.698	0.737	
			0							
			$\sigma^2 = 0.7,  \varepsilon$		1 201	1 000	0.400	1 000	1 2 4 2	
0.520	2.363	0.179	0.696	1.217	1.584	1.639	0.499	1.629	1.246	
1.003	0.743	1.032	1.347	1.532	1.790	2.686	0.802	-0.035	0.016	
0.071	1.060	0.649	1.942	2.243	1.395	1.774	1.410	1.595	1.446	
0.440	1.319	0.663	1.574	0.996	0.943	1.257	1.418	1.267	1.732	
2.292	2.427	1.254	-0.662	0.869	0.978	0.594	0.645	-0.115	1.055	**
	0 = 20	0.400	0.00*	0.004	0 =00	0 700	0.004	0.470		рка из $U_{0,1}$
0.777	0.753	0.460	0.395	0.694	0.709	0.592	0.324	0.159	0.499	
0.752	0.615	0.308	0.937	0.439	0.676	0.500	0.116	0.346	0.887	
0.964	0.575	0.895	0.715	0.564	0.062	0.726	0.597	0.415	0.558	
Выбо	nra <b>№75</b>	$\alpha = 1$	$\sigma^2 = 0.9,  \varepsilon$	r = 0.15						
1.949	1.553	-0.144	$\frac{7 - 0.9, \epsilon}{1.402}$	2.108	-0.465	0.694	0.268	1.160	0.930	
1.248	1.316	1.572	0.809	-0.126	0.436	1.289	2.047	0.681	-0.317	
1.133	0.125	2.026	1.111	0.692	2.027	3.087	3.077	-0.032	1.180	
1.399	1.883	1.013	-0.772	1.892	1.637	1.775	0.278	1.279	-1.358	
-1.445	1.454	0.793	0.704	$\frac{1.692}{2.035}$	1.526	1.666	-0.394	0.712	0.491	
1.440	1.101	0.130	0.104	2.000	1.020	1.000	0.034	0.114		рка из $U_{0.1}$
0.600	0.648	0.112	0.447	0.919	0.143	0.156	0.928	0.744	0.965	r 0,1
0.873	0.058	0.629	0.153	0.472	0.675	0.486	0.571	0.614	0.537	
0.118	0.058	0.346	0.936	0.982	0.672	0.533	0.776	0.287	0.588	
U-1-0	2.000	5.510	2.000	5.50 <b>-</b>	J. J. Z	5.550	5.110	J. <b>_</b> J.	5.550	

	орка <b>№76</b>	3 o = 1 .	$\sigma^2 - 1.1$	c = 0.16						
0.959	орка № 70 1.582	0.279	$\frac{5}{1.393}$	$\frac{\varepsilon = 0.10}{2.000}$	3.265	0.447	0.613	-0.522	2.293	
1.138	0.810	1.112	1.389	1.444	1.077	0.090	3.280	1.365	0.959	
0.046	0.699	2.264	0.456	0.525	0.003	0.507	2.293	1.528	0.285	
1.998	0.099	0.783	-1.181	1.742	2.086	0.307 $0.107$	$\frac{2.293}{1.510}$	-1.624	1.406	
0.863	1.091	0.789	1.249	0.326	2.104	1.389	1.160	1.674	0.007	
0.000	1.001	0.025	1.210	0.920	2.101	1.000	1.100	1.011		рка из $U_{0,1}$
0.749	0.182	0.131	0.822	0.405	0.216	0.170	0.901	0.946	0.172	- 0,1
0.974	0.791	0.466	0.759	0.970	0.783	0.965	0.415	0.348	0.549	
0.182	0.452	0.456	0.555	0.825	0.111	0.785	0.432	0.660	0.966	
	орка №77									
2.145	2.282	1.208	1.392	1.935	3.468	2.337	1.315	2.566	3.965	
2.469	1.466	3.425	1.934	1.299	1.540	1.144	1.050	3.419	2.760	
3.072	1.619	2.400	3.291	2.780	2.111	1.303	2.519	1.797	1.606	
1.965	2.587	1.349	1.942	1.937	3.191	1.435	1.282	1.832	2.798	
1.750	2.993	1.955	1.715	1.681	2.178	2.000	1.473	0.921	2.509	T7
0.064	0.566	0.289	0.272	0.802	0.641	0.657	0.433	0.945	0.718	рка из $U_{0,1}$
0.004	0.300	0.289 $0.996$	0.272 $0.744$	0.502 $0.518$	0.841	0.057 $0.059$	0.435 $0.306$	$0.945 \\ 0.674$	0.718	
0.130	0.408 $0.742$	0.990 $0.744$	0.744	$0.518 \\ 0.572$	0.809	0.039 $0.433$	0.638	0.074 $0.867$	0.195	
0.370	0.142	0.744	0.920	0.012	0.003	0.400	0.030	0.007	0.130	
Выб	орка №78	$\alpha = 2, \alpha$	$\sigma^2 = 0.7$	$\varepsilon = 0.18$						
1.638	3.888	1.815	2.507	2.182	1.406	2.556	0.766	3.120	0.768	
2.606	1.593	1.556	1.249	3.412	2.091	2.922	2.487	1.715	1.534	
1.060	1.947	1.862	3.184	3.578	1.802	3.129	1.967	1.782	1.688	
1.167	2.595	1.829	1.970	3.223	1.806	1.546	2.285	0.964	2.137	
1.296	1.907	1.274	2.500	1.441	1.924	1.617	1.447	1.619	2.336	
									Выбо	рка из $U_{0,1}$
0.663	0.526	0.806	0.376	0.041	0.591	0.478	0.808	0.257	0.424	
0.747	0.469	0.118	0.306	0.040	0.344	0.502	0.167	0.449	0.854	
0.128	0.368	0.338	0.361	0.228	0.985	0.442	0.081	0.345	0.758	
	орка <b>№7</b> 9	) 0 = 2	$\frac{1}{\sigma^2 - 0.0}$	c = 0.10						
1.948	3.025	$\frac{6, \ \alpha = 2, \ \alpha}{2.951}$	$\frac{5-0.9}{2.985}$	$\begin{bmatrix} 2.152 \end{bmatrix}$	3.066	3.576	1.010	1.144	1.129	
2.223	2.808	1.677	0.089	2.177	3.038	1.464	2.822	2.207	2.522	
3.380	3.576	1.902	2.081	1.264	1.940	2.082	2.537	0.044	0.791	
3.160	1.837	1.362 $1.365$	1.771	3.081	2.033	1.529	$\frac{2.937}{2.827}$	1.845	0.662	
3.001	1.493	1.916	1.830	1.672	0.235	2.063	1.842	1.652	0.695	
0.002					0.200				l l	рка из $U_{0,1}$
0.120	0.224	0.077	0.802	0.853	0.167	0.008	0.539	0.041	0.105	,
0.986	0.465	0.840	0.861	0.161	0.241	0.850	0.687	0.780	0.798	
0.955	0.886	0.497	0.821	0.416	0.694	0.954	0.597	0.810	0.458	
	орка №80				0.155	0.001	2.00=	0.044	0.005	
2.594	1.820	1.869	1.181	2.282	3.157	0.881	3.887	3.344	2.235	
3.085	2.517	2.603	2.689	3.031	1.615	4.598	1.792	2.989	2.087	
2.519	2.271	0.235	2.571	2.723	2.307	0.672	3.522	2.485	1.902	
1.122	2.669	3.168	1.510	2.946	2.283	1.592	2.492	-0.213	0.546	
1.392	1.670	2.545	1.547	2.112	0.860	4.406	3.469	1.936	3.696	рка из $U_{0,1}$
0.118	0.289	0.781	0.631	0.233	0.097	0.559	0.094	0.838	0.721	рка из ∪0,1
0.118	0.289 $0.391$	0.781	0.031 $0.789$	$0.233 \\ 0.257$	$0.097 \\ 0.426$	0.339 $0.848$	0.094 $0.289$	0.685	0.449	
0.606	0.391	0.661	0.189	$0.237 \ 0.590$	0.420 $0.756$	0.348 $0.208$	0.109	0.632	0.449	
0.000	0.110	0.001	L 5.100	0.000	5.100	5.200	0.100	0.002	0.000	

Выбо	рка №81	$\alpha = -2$	$\sigma^2 = 0.5$	$\varepsilon = 0.01$						
-1.694	-1.569	-1.661	-2.870	-0.890	-1.215	-1.680	-2.574	-1.427	-1.895	
-2.428	-1.169	-2.386	-2.692	-2.067	-1.105	-1.930	-1.155	-0.597	-2.994	
-1.896	-0.959	-1.999	-2.856	-2.897	-1.491	-1.986	-3.140	-2.483	-2.751	
-2.090	-0.784	-0.348	-1.066	-2.003	-1.913	-3.534	-0.722	-2.338	-1.626	
-1.018	-1.718	-0.952	-1.762	-0.762	-3.137	-1.825	-0.789	-2.152	-2.528	
										рка из $U_{0,1}$
0.965	0.619	0.789	0.451	0.634	0.231	0.485	0.560	0.546	0.639	,
0.817	0.944	0.431	0.603	0.905	0.580	0.795	0.526	0.860	0.231	
0.322	0.885	0.123	0.121	0.914	0.876	0.858	0.801	0.729	0.050	
	рка <b>№82</b>	$, \alpha = -2,$	$\sigma^2 = 0.7$	$\varepsilon = 0.02$						
-2.493	-0.365	-1.497	-2.789	-1.500	-3.949	-3.409	-1.851	-2.332	-2.473	
-2.797	-3.099	-2.813	-1.736	-3.285	-1.462	-1.858	-1.010	-2.337	-2.011	
-3.815	-1.385	-1.763	-3.298	-3.248	-2.859	-1.565	-2.061	-1.969	-1.447	
-2.829	-1.561	-2.514	-2.222	-3.018	-1.799	-2.348	-2.648	-2.858	-2.774	
-2.194	-1.637	-1.624	-2.313	-1.328	-2.450	-2.576	-2.952	-1.562	-0.740	
									Выбо	рка из $U_{0,1}$
0.793	0.528	0.903	0.942	0.545	0.736	0.619	0.096	0.078	0.793	
0.701	0.612	0.871	0.219	0.097	0.756	0.611	0.975	0.016	0.349	
0.019	0.550	0.052	0.826	0.366	0.455	0.327	0.392	0.393	0.788	
-										
	рка №83									
-1.624	-1.737	-2.542	-1.960	-2.839	-1.457	-2.308	-3.311	-2.798	0.079	
-2.049	-1.763	-1.500	-2.469	-0.945	-1.012	-2.232	-1.706	-1.871	-1.059	
-0.887	-1.740	-0.308	-0.260	-1.982	-1.340	-2.007	-1.080	-4.285	-3.381	
-2.449	-1.876	-3.689	-2.932	0.008	-3.469	-1.836	-1.638	-0.798	-2.574	
-2.013	-2.374	-1.579	-2.476	-3.398	-1.032	-1.925	-1.122	-2.706	-0.488	
							1			рка из $U_{0,1}$
0.307	0.372	0.170	0.449	0.088	0.749	0.932	0.259	0.193	0.879	
0.148	0.852	0.178	0.152	0.569	0.760	0.332	0.945	0.473	0.065	
0.250	0.913	0.288	0.433	0.683	0.683	0.260	0.422	0.781	0.509	
	nara Maga	a. 9	_2 11	2 0.04						
-0.192	рка <b>№84</b> -2.566	$, \alpha = -2, \\ -2.388$	$\sigma^{-} = 1.1$	$\varepsilon = 0.04$ $-2.438$	-2.610	-1.932	-2.875	-3.367	-2.697	
-2.883	-0.033	-1.615	-2.376	-2.458	-1.323	-3.540	-2.098	-3.100	-2.203	
-3.239	-1.411	-4.184	-0.857	-1.620	-2.584	-3.041	-3.188	-0.499	-4.257	
-0.580 -1.037	-0.568 -3.635	0.577 -1.638	-0.069 -2.057	-1.797	-0.263	-1.570 -2.534	-5.009 -2.339	-2.604 -0.557	-1.365	
-1.037	-5.055	-1.036	-2.057	-1.910	-0.943	-2.334	-2.559	-0.337	-1.475 Bu66	рка из $U_{0.1}$
0.919	0.284	0.070	0.466	0.384	0.899	0.639	0.001	0.640	0.839	рка из 00,1
0.319	0.234	$0.070 \\ 0.722$	$0.400 \\ 0.245$	0.393	$0.899 \\ 0.725$	0.039	0.001	0.040	0.339	
0.328	0.895	0.589	0.064	0.769	0.768	0.535	0.442	0.622	0.474	
0.220	0.050	0.000	0.004	0.103	0.700	0.000	0.442	0.022	0.414	
Выбо	рка №85	$\alpha = -1$	$\sigma^2 = 0.5$	$\varepsilon = 0.05$						
-1.809	-1.034	-1.397	-1.042	-0.870	-0.554	0.231	-0.946	-0.391	-1.453	
-1.664	-1.310	0.240	-1.282	0.267	-0.910	-1.121	-2.184	-0.711	-0.358	
-1.411	-1.403	-0.007	-0.573	-0.631	-0.776	-0.682	-1.248	-0.618	-1.528	
-1.205	-1.159	-1.065	-0.292	-1.882	-0.918	-0.441	-1.353	-0.570	-2.056	
-0.585	-0.731	-1.556	-1.205	-1.188	-0.263	-1.165	-1.426	-2.252	-0.562	
	1	<u> </u>	<u> </u>	1	1	<u> </u>	1	<u> </u>		рка из $U_{0,1}$
0.286	0.893	0.080	0.334	0.306	0.437	0.520	0.679	0.439	0.490	3,1
0.498	1.000	0.505	0.698	0.718	0.934	0.032	0.126	0.369	0.510	
0.357	0.193	0.998	0.460	0.895	0.476	0.706	0.149	0.449	0.672	

Hardonian Nable, $α = 1$ , $σ^* = 0.7$ , $ε = 0.06$ 1.2194   0.461   0.487   0.36   1.193   0.668   0.532   0.943   1.336   2.592   1.248   0.002   40.450   2.238   3.833   0.092   2.158   1.357   2.128   1.179   1.348   0.085   1.238   1.223   0.176   0.1763   1.447   1.067   1.1688   0.385   0.400   1.349   0.085   1.238   1.223   0.125   0.110   1.1788   0.432   0.257   0.202   2.196   1.349   0.869   1.452   2.854   1.973   0.779   1.603   0.257   0.202   2.196   1.394   0.889   0.796   0.581   0.902   0.922   0.405   0.603   0.054   0.447   1.316   0.834   0.476   0.966   0.732   0.939   0.941   0.331   0.044   0.479   1.316   0.834   0.476   0.966   0.732   0.939   0.941   0.334   0.044   0.479   1.316   0.747   0.134   0.599   0.348   0.056   0.595   1.864   0.439   1.241   1.316   1.925   2.201   1.167   2.105   0.042   0.990   1.409   1.197   0.073   1.316   1.925   2.201   1.167   2.105   0.042   0.990   1.409   1.197   0.073   1.314   1.737   0.971   1.165   1.898   1.683   0.096   0.268   0.1910   0.235   0.314   1.737   0.971   0.103   1.255   1.228   0.004   0.206   0.1910   0.235   0.334   1.737   0.971   0.055   0.669   0.255   0.666   0.255   0.696   0.255   0.696   0.255   0.682   0.202   0.145   0.482   0.685   0.666   0.255   0.695   0.883   0.671   0.916    Babopa Nable   0.267   0.363   0.965   0.669   0.255   0.469   0.988   0.316   0.644   0.234   0.573   0.965   0.369   0.659   0.985   0.485   0.986   0.485   0.540   0.400   2.617   0.964   0.205   0.996   0.881   0.499   0.366   0.640   0.737   0.303   0.905   0.475   0.906   0.985   0.484   0.295   0.485   0.823   0.040   0.606   0.898   0.884   0.585   0.496   0.965   0.483   0.499   0.396   0.824   0.400   0.2617   0.964   0.265   0.966   0.926   0.881   0.499   0.396   0.825   0.040   0.368   0.035   0.666   0.250   0.368   0.495   0.385   0.495   0.826   0.040   0.040   0.2617   0.264   0.075   0.960   0.881   0.499   0.396   0.227   0.966   0.566   0.898   0.884   0.885   0.985   0.985   0.495   0.995   0.895   0.826   0.034   0	Выбо	nka №86	$\alpha = -1$	$\sigma^2 = 0.7$	$\varepsilon = 0.06$						
-1.248   0.002   0.450   0.243   0.770   1.1763   0.447   0.1067   1.668   0.1385   0.400   0.914   0.741   0.741   0.1067   1.668   0.1385   0.400   0.914   0.980   0.1482   0.2834   0.1973   0.770   0.103   0.227   0.202   0.219   0.916   0.880   0.1482   0.2834   0.1973   0.0779   0.103   0.227   0.202   0.2196   0.103   0.237   0.202   0.2196   0.238   0.396   0.581   0.902   0.922   0.465   0.603   0.054   0.544   0.479   0.136   0.834   0.044   0.479   0.136   0.834   0.044   0.479   0.136   0.834   0.044   0.479   0.136   0.834   0.044   0.479   0.136   0.834   0.044   0.479   0.136   0.834   0.046   0.834   0.046   0.834   0.871   0.162   0.113   0.831   0.298   0.712   0.792   0.650   0.483   0.871   0.972   0.650   0.483   0.871   0.972   0.650   0.483   0.871   0.972   0.650   0.483   0.871   0.972   0.650   0.483   0.871   0.972   0.650   0.483   0.871   0.972   0.650   0.483   0.871   0.972   0.972   0.650   0.483   0.871   0.972   0.972   0.650   0.483   0.871   0.972   0.972   0.650   0.983   0.672   0.983   0.						-0.668	-0.532	-0.943	-1.336	-2.592	
-0.301 - 0.741 0.243 0.770 0.1.763 0.1.447 0.1.067 0.1.868 0.385 0.040 0.1.314 0.0.800 0.1.402 0.283 0.123 0.125 0.110 0.1.788 0.322 0.393 0.2249 0.390 0.299 0.4.62 0.2.554 0.1.973 0.779 0.103 0.257 0.309 0.2.216 0.390 0.391 0.288 0.796 0.581 0.992 0.992 0.095 0.005 0.054 0.044 0.479 0.811 0.162 0.113 0.831 0.288 0.712 0.792 0.660 0.483 0.871 0.811 0.162 0.113 0.831 0.288 0.712 0.792 0.660 0.483 0.871 0.811 0.162 0.113 0.831 0.288 0.712 0.792 0.660 0.483 0.871 0.811 0.162 0.113 0.831 0.288 0.712 0.792 0.660 0.483 0.871 0.811 0.162 0.113 0.831 0.288 0.712 0.792 0.660 0.483 0.871 0.811 0.162 0.113 0.831 0.288 0.712 0.792 0.660 0.483 0.871 0.811 0.162 0.113 0.831 0.288 0.006 0.0595 0.1.864 0.439 0.211 0.162 0.006 0.007 0.										-1.179	
1.348   -0.850   1.238   -1.223   0.125   0.110   1.4788   0.432   1.350   2.216   0.940   0.800   0.756   0.581   0.902   0.205   0.405   0.633   0.054   0.541   0.479   0.811   0.162   0.113   0.831   0.298   0.712   0.799   0.650   0.483   0.476   0.479   0.811   0.162   0.113   0.831   0.298   0.712   0.799   0.650   0.483   0.871   0.811   0.162   0.113   0.831   0.298   0.712   0.799   0.650   0.483   0.871   0.811   0.162   0.113   0.831   0.298   0.712   0.799   0.650   0.483   0.871   0.811   0.162   0.113   0.599   0.348   0.056   -0.595   1.864   -0.439   1.241   0.199   0.348   0.056   0.050   0.189   0.197   0.073   0.113   0.107   0.103   0.125   0.004   0.109   0.190   0.190   0.235   0.104   0.103   0.103   0.104   0.103   0.10	-0.301	-0.741	0.243	-0.770		-1.447	-1.067	-1.868	-0.385	-0.400	
-0.946         -0.869         -1.452         -2.854         -1.973         -0.779         -1.603         -0.257         0.202         -2.106         Dasio pack at B J J Ale           0.997         0.238         0.796         0.581         0.902         0.922         0.405         0.633         0.044         0.744           0.136         0.834         0.476         0.966         0.732         0.930         0.944         0.334         0.044         0.472           811         0.162         0.113         0.0831         0.298         0.712         0.650         0.433         0.871           1.1316         0.0747         -1.134         -0.599         0.348         0.056         -0.595         -1.864         -0.439         1.241           -1.316         -1.975         -2.178         1.1447         -1.888         -1.683         0.046         -1.206         -2.126         -0.233           -2.044         -2.635         -0.797         -1.627         -1.687         -1.841         -0.209         1.901         -0.235           0.344         -1.757         0.917         -0.103         -1.228         0.666         0.525         0.469         0.98         0.314 <td< td=""><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	1										
0.997 0.238 0.796 0.581 0.902 0.922 0.405 0.603 0.054 0.477 0.718 0.818 $U_{0.1}$ 0.918 0.426 0.466 0.732 0.330 0.944 0.334 0.044 0.479 0.811 0.162 0.113 0.831 0.298 0.712 0.792 0.650 0.483 0.871 0.811 0.162 0.113 0.831 0.298 0.712 0.792 0.650 0.483 0.871 0.811 0.162 0.747 0.741 0.749 0.348 0.056 0.0595 0.483 0.871 0.74	1				!						
0.907         0.238         0.796         0.581         0.906         0.732         0.930         0.944         0.334         0.044         0.449           0.834         0.476         0.966         0.732         0.930         0.944         0.334         0.044         0.479           0.818         0.162         0.113         0.0831         0.028         0.712         0.792         0.650         0.444         0.439         1.241           -1.106         0.747         -1.134         -0.599         -0.318         0.056         -0.595         -1.864         -0.439         1.241           -1.316         -1.925         -2.2201         1.167         -2.065         0.042         0.940         -1.809         -1.197         -0.023           -2.109         -0.705         -1.178         -1.447         -1.689         -1.683         0.046         -1.206         -2.126         -0.233           -2.044         -2.635         -0.771         -0.103         -1.255         -1.228         0.004         -0.097         -0.315         0.369           0.852         0.202         0.145         0.482         0.685         0.666         0.525         0.669         0.090	0.0 20	0.000				00		0.201	0.202		рка из $U_{0.1}$
6.136         0.834         0.476         0.966         0.732         0.930         0.944         0.334         0.044         0.479           Bas by a matrix         0.162         0.133         0.831         0.298         0.072         0.792         0.650         0.483         0.871           Bas by a matrix         0.077         -1.34         -0.599         -0.348         0.056         -0.595         -1.864         -0.439         1.241           -1.306         -1.925         -2.201         1.167         -2.065         0.042         0.940         -1.899         -1.197         -0.073           2.104         -2.355         -0.737         -1.665         -1.697         -1.627         -1.841         -0.260         0.910         -0.235           -0.344         -1.575         0.073         0.033         0.742         0.469         0.851         0.792         0.773         -0.331         0.742         0.469         0.851         0.792         0.779         -0.318           0.433         0.290         0.351         0.742         0.469         0.851         0.752         0.779         0.333           0.438         0.622         0.685         0.666	0.997	0.238	0.796	0.581	0.902	0.922	0.405	0.603	0.054		1 0,1
0.811         0.162         0.113         0.831         0.298         0.712         0.792         0.650         0.483         0.871           Bla6   PA   A   0.569   PA   1.134   0.059   0.348   0.056   0.0595   1.864   0.439   1.241   1.316   -1.925   -2.201   1.167   -2.065   0.042   0.940   -1.809   -1.197   -0.073   -0.073   1.241   -1.316   -1.925   -2.201   1.167   -2.065   0.042   0.940   -1.809   -1.197   -0.073   -0.073   -0.073   -1.665   -1.697   -1.627   -1.841   -0.260   0.1910   -0.235   -0.345   -0.344   -1.777   0.071   -0.013   -1.255   -1.228   0.004   -0.819   -0.797   -0.315   -0.235   -0.344   -1.777   -0.073   -0.351   0.742   0.469   0.851   0.752   0.770   0.363   0.852   0.202   0.145   0.482   0.685   0.666   0.525   0.469   0.988   0.314   -0.916	1	!									
BlaGopka N987, $\alpha = -1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.07$ -1.105   -0.747   -1.134   -0.599   -0.348   0.056   -0.595   -1.864   -0.439   1.241   -1.316   -1.925   -2.201   1.167   -2.065   0.042   0.940   -1.809   -1.197   -0.073   -1.197   -0.073   -1.107   -0.075   -1.178   -1.447   -1.898   -1.683   0.046   -1.206   -2.126   -0.223   -0.244   -2.635   -0.737   -1.665   -1.697   -1.627   -1.841   -0.260   1.910   -0.235   -0.315   -0.265   -0.347   -1.665   -1.697   -1.627   -1.841   -0.260   1.910   -0.235   -0.315   -0.314   -1.757   0.971   -0.103   -1.255   -1.228   0.004   -0.819   -0.797   -0.315   -0.315   -0.742   0.469   0.851   0.752   0.770   0.363   0.852   0.202   0.145   0.482   0.685   0.666   0.525   0.469   0.098   0.314   -0.644   0.234   0.573   0.965   0.389   0.659   0.035   0.553   0.671   0.916   -0.315   -0.018   -0.0	0.811	0.162	0.113	0.831	0.298	0.712	0.792	0.650	0.483	0.871	
1.105					I						
-1.316   -1.925   -2.201   1.167   -2.065   0.042   0.940   -1.809   -1.197   -0.073   -2.109   -0.705   -1.178   -1.447   -1.898   -1.683   0.046   -1.206   -2.126   -0.223   -2.044   -2.635   -0.737   -1.665   -1.697   -1.627   -1.841   -0.260   1.910   -0.235   -2.044   -2.635   -0.737   -0.971   -0.103   -1.255   -1.228   0.004   -0.819   -0.797   -0.315											
-2.109   0.705   -1.178   -1.447   -1.898   -1.683   0.046   -1.206   -2.126   -0.223   -2.044   -2.635   -0.737   -1.665   -1.697   -1.627   -1.841   -0.260   1.910   -0.235   -0.314   -1.757   0.971   -0.103   -1.255   -1.228   0.004   -0.819   -0.797   -0.315   -0.103   -1.255   -1.228   0.004   -0.819   -0.797   -0.315   -0.103   -1.255   -1.228   0.004   -0.819   -0.797   -0.315   -0.363   -0.852   0.202   0.145   0.482   0.685   0.666   0.525   0.469   0.098   0.314   -0.234   0.573   0.965   0.369   0.659   0.035   0.553   0.671   0.916   -0.018   -1.568   -1.222   -0.542   0.274   -2.607   -1.208   -1.632   -2.261   -2.385   -3.111   -2.368   -0.354   -2.264   -0.575   -0.936   0.999   -0.881   0.499   0.396   -3.204   0.400   -2.617   0.264   -2.055   -2.962   -0.837   0.486   0.355   -1.428   -0.688   -0.757   0.393   -0.905   0.147   -1.129   0.330   -0.936   -0.648   -1.274   -0.288   -1.523   -2.906   -0.549   0.355   0.060   -0.270   -2.650   0.920   1.087   -0.288   -1.523   -2.906   -0.549   0.355   0.060   -0.270   -2.650   0.920   1.087   -0.288   -0.293   0.313   0.470   0.427   0.150   0.145   0.163   0.505   0.839   -0.831   0.499   0.396   -0.898   0.384   0.585   0.378   0.205   0.033   0.755   0.839   -0.799   0.194   0.313   0.170   0.427   0.150   0.145   0.163   0.505   0.839   -0.850   0.335   -0.292   0.253   0.268   0.254   0.256   0.25											
-2.044   2.635   0.737   0.1665   0.1697   0.1627   0.1841   0.260   0.1910   0.235   0.314   0.1757   0.971   0.103   0.1255   0.1228   0.004   0.819   0.0797   0.315   0.0797   0.315   0.741   0.260   0.892   0.0797   0.315   0.742   0.469   0.851   0.752   0.770   0.363   0.852   0.202   0.145   0.482   0.685   0.666   0.525   0.469   0.098   0.314   0.644   0.234   0.573   0.695   0.369   0.659   0.659   0.553   0.671   0.916	-1.316	-1.925	-2.201	1.167	-2.065	0.042	0.940	-1.809	-1.197	-0.073	
0.314   0.1.757   0.971   0.013   1.255   0.128   0.004   0.819   0.0797   0.315   0.005	-2.109	-0.705	-1.178	-1.447	-1.898	-1.683	0.046	-1.206	-2.126	-0.223	
0.743    0.290    0.802    0.531    0.742    0.469    0.851    0.752    0.770    0.363    0.862    0.852    0.202    0.145    0.482    0.685    0.666    0.525    0.469    0.088    0.361    0.644    0.234    0.573    0.965    0.369    0.659    0.035    0.553    0.671    0.916    0.088    0.644    0.234    0.573    0.965    0.369    0.659    0.035    0.553    0.671    0.916    0.088    0.081	-2.044	-2.635	-0.737	-1.665	-1.697	-1.627	-1.841	-0.260	1.910	-0.235	
0.743	0.314	-1.757	0.971	-0.103	-1.255	-1.228	0.004	-0.819	-0.797		
0.852   0.202   0.145   0.482   0.685   0.666   0.525   0.469   0.098   0.314   0.644   0.234   0.573   0.965   0.369   0.659   0.035   0.553   0.671   0.916    Ba6 $>$ $>$ $>$ $>$ $>$ $>$ $>$ $>$ $>$ $>$											рка из $U_{0,1}$
	1	1						0.752	0.770	0.363	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1	1		0.482				0.469	0.098		
-0.018         -1.568         -1.222         -0.542         0.274         -2.607         -1.208         -1.632         -2.261         -2.385           -3.111         -2.368         -0.354         -2.264         -0.575         -0.936         0.996         -0.881         0.499         0.396           -3.204         0.400         -2.617         0.264         -2.055         -2.962         -0.837         0.486         0.355         -1.428           -0.068         -0.757         0.393         -0.905         0.147         -1.192         0.330         -0.936         -0.648         -1.274           -0.288         -1.523         -2.906         -0.549         0.355         0.060         -0.270         -2.650         -0.920         1.087           0.027         0.906         0.506         0.898         0.884         0.585         0.378         0.205         0.033         0.735           0.823         0.194         0.313         0.0170         0.427         0.150         0.145         0.163         0.555         0.839           Bb60pka №89, α = 0, σ² = 0.5, ε = 0.09           0.446         0.917         -0.961         0.249         0.280         -0.280         -2.202	0.644	0.234	0.573	0.965	0.369	0.659	0.035	0.553	0.671	0.916	
-0.018         -1.568         -1.222         -0.542         0.274         -2.607         -1.208         -1.632         -2.261         -2.385           -3.111         -2.368         -0.354         -2.264         -0.575         -0.936         0.996         -0.881         0.499         0.396           -3.204         0.400         -2.617         0.264         -2.055         -2.962         -0.837         0.486         0.355         -1.428           -0.068         -0.757         0.393         -0.905         0.147         -1.192         0.330         -0.936         -0.648         -1.274           -0.288         -1.523         -2.906         -0.549         0.355         0.060         -0.270         -2.650         -0.920         1.087           0.027         0.906         0.506         0.898         0.884         0.585         0.378         0.205         0.033         0.735           0.823         0.194         0.313         0.0170         0.427         0.150         0.145         0.163         0.555         0.839           Bb60pka №89, α = 0, σ² = 0.5, ε = 0.09           0.446         0.917         -0.961         0.249         0.280         -0.250         -2.202				2							
-3.111         -2.368         -0.354         -2.264         -0.575         -0.936         0.996         -0.881         0.499         0.396           -3.204         0.400         -2.617         0.264         -2.055         -2.962         -0.837         0.486         0.355         -1.428           -0.068         -0.757         0.393         -0.905         0.147         -1.192         0.330         -0.936         -0.648         -1.274           -0.288         -1.523         -2.906         -0.549         0.355         0.060         -0.270         -2.650         -0.920         1.027           0.906         0.506         0.898         0.884         0.585         0.378         0.205         0.033         0.735           0.823         0.194         0.173         0.313         0.647         0.709         0.377         0.733         0.918         0.859           0.769         0.194         0.313         0.647         0.709         0.377         0.733         0.918         0.859           0.461         0.917         -0.961         0.249         0.280         -0.850         -2.202         0.530         -0.292         0.253           0.346         0.005 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>2.607</td><td>1 200</td><td>1 622</td><td>2 261</td><td>2 205</td><td></td></t<>						2.607	1 200	1 622	2 261	2 205	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
-0.288         -1.523         -2.906         -0.549         0.355         0.060         -0.270         -2.650         -0.920         1.087           Bbforma H3 $U_{0,1}$ 0.027         0.906         0.506         0.898         0.884         0.585         0.378         0.205         0.033         0.735           0.823         0.194         0.173         0.313         0.647         0.709         0.377         0.733         0.918         0.859           0.769         0.194         0.313         0.170         0.427         0.150         0.145         0.163         0.505         0.839           Bbforka №89, α = 0, σ² = 0.5, ε = 0.09           0.046         0.917         -0.961         0.249         0.280         -0.850         -2.202         0.530         -0.292         0.253           0.346         0.005         1.700         -0.368         -0.055         -0.406         0.131         0.656         -0.343         -1.009           0.513         -0.656         -0.210         1.257         -0.216         -0.017         -0.270         -0.344         0.393         0.429           0.453         0.368         0.225         0.353         0.532         0.610	1			Į.							
Выборка из $U_{0,1}$ 0.027   0.906   0.506   0.898   0.884   0.585   0.378   0.205   0.033   0.735   0.823   0.194   0.173   0.313   0.647   0.709   0.377   0.733   0.918   0.859   0.769   0.194   0.313   0.170   0.427   0.150   0.145   0.163   0.505   0.839   0.046   0.917   0.961   0.249   0.280   0.885   0.202   0.530   0.292   0.253   0.346   0.005   1.700   0.368   0.055   0.406   0.131   0.656   0.343   -1.009   0.513   0.656   0.210   1.257   0.216   0.017   0.270   0.344   0.393   0.429   0.216   0.230   0.810   0.989   0.257   0.755   0.115   0.438   0.232   0.790   0.453   0.306   0.292   0.406   0.292   0.288   -0.091   0.399   -1.287   0.997   0.453   0.306   0.225   0.353   0.532   0.610   0.435   0.731   0.223   0.769   0.459   0.292   0.437   0.748   0.797   0.395   0.784   0.149   0.479   0.904   0.479   0.904   0.459   0.222   0.437   0.748   0.797   0.395   0.784   0.149   0.479   0.904   0.479   0.904   0.564   0.141   0.019   0.730   0.225   0.870   -1.725   0.775   0.010   -0.616   0.088   0.642   -0.100   1.008   1.272   -0.916   -0.280   0.123   0.135   0.321   1.248   0.044   0.504   0.564   0.564   0.149   0.755   0.010   -0.616   0.088   0.663   0.460   0.555   0.308   0.507   -0.839   0.819   0.835   0.610   0.504   0.622   0.712   0.614   -0.555   0.308   0.507   -0.839   0.819   0.083   0.750   0.750   0.552   0.468   1.735   -0.514   0.084   0.109   1.577   1.068   0.575   0.062   0.444   0.727   0.808   0.750   0.364   0.361   0.366   0.534   0.749   0.062   0.444   0.727   0.808   0.750   0.364   0.361   0.366   0.534   0.749   0.062   0.444   0.727   0.808   0.750   0.364   0.361   0.366   0.564   0.138   0.364   0.149   0.749   0.062   0.444   0.727   0.808   0.750   0.364   0.361   0.366   0.566   0.534   0.749   0.062   0.444   0.727   0.808   0.750   0.364   0.361   0.366   0.564   0.574   0.138   0.505   0.364   0.361   0.366   0.564   0.138   0.364   0.366   0.564   0.364   0.366   0.544   0.149   0.364   0.364   0.366   0.544   0.149   0.249   0.364   0.364   0.366	1				!						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-0.288	-1.523	-2.906	-0.549	0.355	0.060	-0.270	-2.650	-0.920		onka Ha II.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.027	0.006	0.506	0.808	0.884	0.585	0.278	0.205	0.033		рка из ${\cal O}_{0,1}$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1	1									
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	1									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.103	0.134	0.010	0.110	0.421	0.100	0.140	0.100	0.000	0.000	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Выбо	рка №89	$\alpha = 0, \sigma$	$e^2 = 0.5, \varepsilon$	r = 0.09						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.046	0.917	-0.961	0.249	0.280	-0.850	-2.202	0.530	-0.292	0.253	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.346	0.005	1.700	-0.368	-0.055	-0.406	0.131	0.656	-0.343	-1.009	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.513	-0.656	-0.210	1.257	-0.216	-0.017	-0.270	-0.344	0.393	0.429	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1			Į.	!						
Выборка из $U_{0,1}$ 0.722   0.436   0.225   0.353   0.532   0.610   0.435   0.731   0.223   0.762   0.195   0.982   0.999   0.650   0.663   0.492   0.586   0.617   0.943   0.499   0.459   0.222   0.437   0.748   0.797   0.395   0.784   0.149   0.479   0.904   $ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Į.	!						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											рка из $U_{0.1}$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.722	0.436	0.225	0.353	0.532	0.610	0.435	0.731	0.223	0.762	,
Выборка № 90, $\alpha=0$ , $\sigma^2=0.7$ , $\varepsilon=0.10$ $  \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.195	l l						0.617			
Выборка № 90, $\alpha=0$ , $\sigma^2=0.7$ , $\varepsilon=0.10$ $  \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.459	0.222	0.437	0.748	0.797	0.395	0.784	0.149	0.479	0.904	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					 						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$									,		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.141	-0.019	0.730	-0.225	-0.870	-1.725	-0.775	0.010	-0.616	0.088	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1.601	0.504	0.622	0.712	0.614	-0.555	0.308	0.507	-0.839	0.819	
	-0.835	-0.163	0.140	0.279	0.093	0.151	-0.795	-0.728	0.918	-0.002	
	-1.109	-0.750	0.552	0.468	1.735	-0.514	0.084	0.109	1.577		
0.062   0.444   0.727   0.808   0.750   0.364   0.361   0.306   0.674   0.138											рка из $U_{0,1}$
	1	1									
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.062	0.444	0.727	0.808	0.750	0.364	0.361	0.306	0.674	0.138	

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Выбо		$\alpha = 0, \alpha$	$\sigma^2 = 0.9,  \varepsilon$	z = 0.11						
1.076    0.044    -0.556    1.355    -1.180    0.900    -1.003    -0.293    0.181    1.267      1.346    0.034    0.643    -0.910    0.331    -0.128    -0.206    0.943    -0.352    0.453      0.098    0.663    0.529    0.134    -2.14    -0.928    -0.722    0.557    0.060    0.685      1.340    0.927    0.436    0.999    0.791    0.272    0.799    0.802    0.741    0.687      0.155    0.876    0.948    0.881    0.656    0.733    0.543    0.046    0.696    0.275      0.387    0.032    0.0699    0.990    0.764    0.237    0.138    0.243    0.526    0.781						0.764	-0.785	0.178	0.391	-0.120	
3.346   0.034   0.643   -0.910   0.331   -0.128   -0.206   0.943   -0.352   0.453   0.088   0.608   0.663   0.529   0.134   -2.141   -0.928   -0.722   0.557   0.060   0.688   0.349   0.927   0.346   0.999   0.791   0.272   0.799   0.802   0.741   0.687   0.345   0.327   0.032   0.969   0.990   0.764   0.237   0.138   0.243   0.526   0.781   0.387   0.032   0.969   0.990   0.764   0.237   0.138   0.243   0.526   0.781   0.687   0.387   0.032   0.969   0.990   0.764   0.237   0.138   0.243   0.526   0.781   0.687   0.686   0.005   0.458   0.477   -0.139   1.136   0.926   -0.968   0.704   -0.160   0.426   0.166   0.466   0.666   0.666   0.882   -0.244   0.008   -0.957   -0.434   0.108   -0.126   0.156   0.157   0.311   0.302   -0.228   0.794   0.443   0.792   -0.174   0.978   0.402   0.585   0.655   0.187   -0.176   0.771   1.917   -0.486   -0.457   0.441   0.499   1.125   0.630   0.551   0.235   0.846   -1.449   -0.489   1.256   1.317   0.402   0.585   -0.685   -0.187   -0.176   0.771   1.917   -0.486   -0.457   0.441   0.897   0.669   0.161   0.799   0.197   0.032   0.652   0.477   0.861   0.486	1.547	1.720	-1.219	0.561	-0.719	-1.746	-0.854	1.575	-1.830	-0.772	
3.346   0.034   0.643   -0.910   0.331   -0.128   -0.206   0.943   -0.352   0.453   0.088   0.608   0.663   0.529   0.134   -2.141   -0.928   -0.722   0.557   0.060   0.688   0.349   0.927   0.346   0.999   0.791   0.272   0.799   0.802   0.741   0.687   0.345   0.327   0.032   0.969   0.990   0.764   0.237   0.138   0.243   0.526   0.781   0.387   0.032   0.969   0.990   0.764   0.237   0.138   0.243   0.526   0.781   0.687   0.387   0.032   0.969   0.990   0.764   0.237   0.138   0.243   0.526   0.781   0.687   0.686   0.005   0.458   0.477   -0.139   1.136   0.926   -0.968   0.704   -0.160   0.426   0.166   0.466   0.666   0.666   0.882   -0.244   0.008   -0.957   -0.434   0.108   -0.126   0.156   0.157   0.311   0.302   -0.228   0.794   0.443   0.792   -0.174   0.978   0.402   0.585   0.655   0.187   -0.176   0.771   1.917   -0.486   -0.457   0.441   0.499   1.125   0.630   0.551   0.235   0.846   -1.449   -0.489   1.256   1.317   0.402   0.585   -0.685   -0.187   -0.176   0.771   1.917   -0.486   -0.457   0.441   0.897   0.669   0.161   0.799   0.197   0.032   0.652   0.477   0.861   0.486	1.076	0.044	-0.556	1.355	-1.180	0.900	-1.003	-0.293	0.181	1.267	
0.098         0.663         0.529         0.134         -2.141         -0.928         -0.722         0.557         0.060         0.688         DBaGopka as $U_{0.1}$ 0.349         0.927         0.436         0.999         0.791         0.272         0.799         0.802         0.741         0.067           0.155         0.876         0.998         0.881         0.636         0.733         0.513         0.046         0.696         0.275           0.087         0.032         0.969         0.990         0.764         0.237         0.138         0.243         0.526         0.781           0.086         0.005         0.458         0.477         -0.139         1.136         0.926         -0.968         0.704         -0.160           -0.126         1.516         -1.790         0.656         -0.882         -0.244         1.008         -0.977         -0.434         0.108           -1.802         -0.467         0.311         0.302         -0.235         0.871         -0.496         1.256         1.317           0.402         0.585         -0.605         -0.187         -0.176         -0.771         1.917         -0.486         0.2437         0.411	1	1	l .		!	1	1			I	
0.349 0.927 0.436 0.999 0.791 0.272 0.799 0.802 0.741 0.686 0.816 0.876 0.948 0.881 0.656 0.733 0.543 0.046 0.696 0.275 0.387 0.032 0.969 0.990 0.764 0.237 0.138 0.243 0.526 0.781    Bai6opka M92, α = 0, $\sigma^2 = 1.1$ , ε = 0.12   -0.686 0.003 0.465 0.477 0.139 1.136 0.926 -0.968 0.704 -0.160 0.160 0.160 0.066 0.008		1	1			1	1			I	
0.387 0.032 0.969 0.990 0.764 0.237 0.138 0.046 0.696 0.275 0.387 0.032 0.969 0.990 0.764 0.237 0.138 0.243 0.526 0.781    Basicopea M92, α = 0, $\sigma^2 = 1.1$ , $\varepsilon = 0.12$											орка из $U_{0.1}$
0.387 0.032 0.969 0.990 0.764 0.237 0.138 0.046 0.696 0.275 0.387 0.032 0.969 0.990 0.764 0.237 0.138 0.243 0.526 0.781    Basicopea M92, α = 0, $\sigma^2 = 1.1$ , $\varepsilon = 0.12$	0.349	0.927	0.436	0.999	0.791	0.272	0.799	0.802	0.741		,-
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.387	0.032	0.969	0.990			0.138	0.243	0.526	1	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		l.			I.		I.	I.	I.		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $										1	1
-1.802  -0.457  0.311  0.302  -0.228  0.794  0.443  0.792  -0.174  0.978  -0.490  1.125  0.630  0.551  0.235  0.846  -1.449  -0.489  1.256  1.317  0.402  0.585  -0.605  -0.187  -0.176  -0.771  1.917  -0.486  -0.457  0.441  -0.489  1.256  1.317  0.872  0.630  0.551  0.235  0.846  -1.449  -0.489  1.256  1.317  0.525  0.897  0.689  0.710  0.926  0.209  0.920  0.920  0.561  0.456  0.833  0.850  0.897  0.669  0.161  0.799  0.197  0.032  0.652  0.477  0.861  0.486  0.486  0.874  0.970  0.886  0.916  0.889  0.204  0.022  0.583  0.998  0.886  0.874  0.970  0.886  0.916  0.889  0.204  0.022  0.583  0.998  0.886  0.874  0.970  0.886  0.916  0.889  0.204  0.022  0.583  0.998  0.886  0.874  0.970  0.886  0.916  0.889  0.204  0.022  0.583  0.998  0.886  0.874  0.989  0.988  0.886  0.874  0.989  0.988  0.886  0.874  0.989  0.988  0.886  0.874  0.989  0.988  0.886  0.816  0.889  0.204  0.022  0.583  0.998  0.886  0.889  0.204  0.022  0.583  0.998  0.886  0.874  0.986  0.889  0.988  0.886  0.889  0.204  0.022  0.583  0.998  0.886  0.874  0.986  0.889  0.988  0.886  0.889  0.204  0.022  0.583  0.998  0.886  0.989  0.988  0.886  0.889  0.204  0.022  0.888  0.316  0.889  0.989  0.888  0.889  0.204  0.022  0.888  0.316  0.889  0.88	1										
-0.490   1.125   0.630   0.551   0.235   0.846   -1.449   -0.489   1.256   1.317   0.440   0.585   -0.605   -0.187   -0.176   -0.771   1.917   -0.486   -0.457   0.441   0.486   -0.457   0.441   0.867   0.897   0.669   0.161   0.799   0.197   0.032   0.652   0.477   0.861   0.486   0.488   0.874   0.970   0.886   0.916   0.899   0.204   0.022   0.583   0.998   0.488   0.874   0.970   0.886   0.916   0.899   0.204   0.022   0.583   0.998   0.488   0.874   0.970   0.886   0.916   0.899   0.204   0.022   0.583   0.998   0.685   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.865   0.918   0.955   0.734   0.938   1.281   2.088   0.316   0.516   0.564   1.152   1.198   0.904   1.208   1.823   0.625   1.919   0.213   0.732   1.964   0.865   -0.094   0.941   0.316   0.500   1.511   1.225   -0.031   0.516   1.967   1.279   0.615   0.913   2.498   1.714   1.643   0.467   0.961   0.467   0.961   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.444   0.276   0.918   0.038   0.646   0.263   0.989   0.303   0.660   0.392   0.183   0.024   0.966   0.020   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.441   0.550   0.201   0.0125   1.346   1.518   0.593   2.036   0.255   1.974   1.239   0.426   1.189   1.195   1.011   0.116   0.887   1.354   2.084   1.831   0.799   0.640   1.559   0.950   0.924   1.952   0.201   1.555   1.264   0.578   1.151   0.651   0.368   1.230   0.543   0.685   0.315   0.803   1.264   0.578   1.151   0.651   0.368   0.394   0.366   0.202   0.551   0.971   0.370   0.260   0.839   0.054   0.208   0.666   0.177   0.972   0.054   0.326   0.080   0.186   0.674   0.617   0.539   0.969   0.451   0.782   0.951   0.724   0.326   0.080   0.186   0.674   0.617   0.539   0.969   0.451   0.782   0.951   0.755   0.477   0.114   0.400   0.227   0.054   0.373   0.951   0.782   0.885   1.728   1.308   1.537   0.107   0.686   0.953   0.122   0.886   0.953	-0.126		-1.790	0.656	-0.882	-0.244		-0.957	-0.434	0.108	
0.402 0.585 -0.605 -0.187 -0.176 -0.771 1.917 -0.486 -0.457 0.441	-1.802	-0.457	0.311	1	-0.228	0.794	0.443	0.792	-0.174	0.978	
0.721  0.468  0.271  0.926  0.209  0.920  0.561  0.456  0.833  0.850  0.897  0.669  0.161  0.799  0.197  0.032  0.652  0.447  0.861  0.486  0.486  0.874  0.970  0.886  0.916  0.899  0.204  0.022  0.583  0.998  0.888  0.874  0.970  0.886  0.916  0.899  0.204  0.022  0.583  0.998  0.888  0.874  0.970  0.886  0.916  0.899  0.204  0.022  0.583  0.998  0.888  0.898	-0.490	1.125	0.630	0.551	0.235	0.846	-1.449	-0.489	1.256	1	
	0.402	0.585	-0.605	-0.187	-0.176	-0.771	1.917	-0.486	-0.457		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											орка из $U_{0,1}$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			I							1	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1									1	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.488	0.874	0.970	0.886	0.916	0.899	0.204	0.022	0.583	0.998	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				2							
1.123   1.839   1.068   2.196   0.955   0.734   0.938   1.281   2.088   0.316   1.189   1.054   1.152   1.198   0.904   1.208   1.823   0.625   1.919   0.213   0.732   1.964   0.865   -0.094   0.941   0.316   0.500   1.511   1.225   -0.031   0.516   1.967   1.279   0.615   0.913   2.498   1.714   1.643   0.467   0.9061   0.918   0.388   0.648   0.263   0.989   0.303   0.660   0.392   0.183   0.024   0.966   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.246   0.044   0.266   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.266   0.263   0.989   0.303   0.660   0.392   0.183   0.024   0.966   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.266   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.266   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.266   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.266   0.203   0.255   1.974   1.239   0.426   1.189   1.195   1.011   0.116   0.887   1.354   2.084   1.831   0.799   0.640   1.559   -0.950   0.924   1.952   -0.201   1.555   1.264   0.578   1.151   0.661   0.368   1.230   0.543   0.685   -0.315   -0.803   1.960   0.208   0.666   0.083   0.544   0.363   1.344   1.456   0.177   0.972   0.972   0.972   0.972   0.972   0.972   0.972   0.972   0.972   0.972   0.973   0.975   0.974   0.975   0.974   0.975   0.974   0.975   0.9						0.025	1.060	0.571	1 005	0.100	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											
$\begin{array}{c c c c c c c c c c c c c c c c c c c $											
0.516   1.967   1.279   0.615   0.913   2.498   1.714   1.643   0.467   0.961   Выборка из $U_{0,1}$   0.473   0.869   0.465   0.377   0.035   0.208   0.747   0.447   0.276   0.918   0.038   0.648   0.263   0.989   0.303   0.660   0.392   0.183   0.024   0.966   0.202   0.551   0.947   0.528   0.429   0.117   0.712   0.880   0.146   0.044   0.044   0.550   -0.201   -0.125   1.346   1.518   0.593   2.036   0.255   1.974   1.239   0.426   1.189   1.195   1.011   0.116   0.887   1.354   2.084   1.831   0.799   0.640   1.559   -0.950   0.924   1.952   -0.201   1.555   1.264   0.578   1.151   0.651   0.368   1.230   0.543   0.685   -0.315   -0.803   1.960   0.208   0.666   2.087   1.055   1.394   3.309   0.844   0.363   1.344   1.456   0.177   0.972   0.094   0.251   0.971   0.370   0.260   0.839   0.054   0.208   0.112   0.265   0.233   0.521   0.597   0.477   0.114   0.400   0.227   0.054   0.379   0.951   0.724   0.326   0.080   0.186   0.674   0.617   0.539   0.969   0.451   0.782   0.782   0.122   0.284   1.439   -0.775   -1.662   2.089   -0.997   1.840   1.177   -0.085   1.778   0.193   2.243   0.487   0.725   0.108   1.537   0.107   -0.868   -0.953   -0.122   0.284   1.105   0.731   0.965   2.244   1.306   0.643   2.333   0.241   0.555   1.246   1.928   0.985   1.728   1.308   1.804   0.777   -0.105   0.007   1.138   0.714   0.240   0.194   3.066   0.726   0.703   0.225   0.829   0.132   0.781   0.533   0.365   0.756   0.443   0.756   0.012   0.495   0.952   0.829   0.319   0.241   0.234   0.467   0.028   0.467   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.028   0.475   0.024   0.241   0.234   0.467   0.028   0.443   0.756   0.012   0.495   0.952   0.829   0.319   0.241   0.234   0.467   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.024   0.024   0.024   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.028   0.0	1								l	1	
Выборка из $U_{0,1}$ $0.473$ $0.869$ $0.465$ $0.377$ $0.035$ $0.208$ $0.747$ $0.447$ $0.276$ $0.918$ $0.038$ $0.648$ $0.263$ $0.989$ $0.303$ $0.660$ $0.392$ $0.183$ $0.024$ $0.966$ $0.202$ $0.551$ $0.947$ $0.528$ $0.429$ $0.117$ $0.712$ $0.880$ $0.146$ $0.044$ $\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1									1	
	0.516	1.967	1.279	0.615	0.913	2.498	1.714	1.643	0.467		**
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	[ 0 4 <del>-</del> 0 ]	0.000	0.402	0.0==	0.005	0.200	0 = 1 = 1	0.44-	0.0=0		орка из $U_{0,1}$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1				l						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			!							1	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.202	0.551	0.947	0.528	0.429	0.117	0.712	0.880	0.146	0.044	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Выбо	орка №94	$\alpha = 1$	$\sigma^2 = 0.7 \epsilon$	r = 0.14						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$						0.593	2.036	0.255	1.974	1.239	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			1								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1			1						1	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1	l l								1	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.001	1.000	1.001	0.005	0.011	0.000	1.011	1.100	0.111		орка из Uo 1
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.094	0.251	0.971	0.370	0.260	0.839	0.054	0.208	0.112		5 5 113 5 0,1
Выборка №95, $\alpha = 1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.15$		I	I						l	1	
Выборка №95, $\alpha=1$ , $\sigma^2=0.9$ , $\varepsilon=0.15$										1	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.122	0.020	0.000	0.200	0.01.2	0.017	0.000	0.000	0. 10 1	01102	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		·-	-	$\sigma^2 = 0.9,  \varepsilon$	= 0.15						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1				2.089					1.778	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.193	2.243	0.487	0.725	0.108	1.537	0.107	-0.868	-0.953	-0.122	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.884	1.105	I	1	2.244	1.306	0.643	l		0.555	
		1.928	0.985	1.728	1.308	1.804	0.777	-0.105	0.007	I	
	2.081	-1.246	2.274	1.986	2.024	1.181	0.714	0.240	0.194		
0.756   0.012   0.495   0.952   0.829   0.319   0.241   0.234   0.467   0.028											орка из $U_{0,1}$
	1	I	I						l		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1									1	
	0.274	0.278	0.343	0.890	0.025	0.413	0.661	0.475	0.838	0.514	

Выбо	рка №96	$\alpha = 1. \sigma$	$e^{-2} = 1.1. \ \varepsilon$	z = 0.16						
-1.327	-2.074	1.508	1.954	2.699	2.181	1.565	1.106	1.514	0.772	
0.954	2.315	0.568	0.057	2.853	0.130	0.770	1.398	1.359	1.817	
0.304	1.615	0.104	0.565	0.531	1.164	1.359	0.915	1.452	0.953	
1.491	1.051	0.795	1.889	-0.408	0.971	0.833	0.794	1.111	1.131	
1.564	-0.061	1.508	-0.286	-0.645	0.685	-0.581	2.624	1.473	-0.600	
										рка из $U_{0.1}$
0.603	0.473	0.313	0.455	0.672	0.432	0.611	0.739	0.352	0.669	,
0.584	0.506	0.523	0.279	0.890	0.730	0.199	0.862	0.953	0.401	
0.448	0.084	0.454	0.436	0.112	0.190	0.583	0.336	0.290	0.387	
	<u> </u>	<u>'</u>	'	·			-	-		
	рка <b>№97</b>							1		
2.699	1.522	2.414	1.107	1.296	2.998	1.335	3.061	2.072	2.368	
2.742	2.603	0.130	2.693	3.268	1.569	0.675	1.831	1.995	1.797	
1.563	2.537	1.982	2.980	0.651	1.749	2.620	2.976	2.225	1.610	
1.763	3.009	1.387	1.815	1.250	0.936	-0.026	2.057	1.386	2.268	
1.353	1.723	1.866	1.800	1.545	2.039	1.770	1.369	2.693	2.086	
										орка из $U_{0,1}$
0.867	0.519	0.886	0.087	0.392	0.024	0.964	0.068	0.325	0.210	
0.426	0.666	0.998	0.070	0.646	0.609	0.012	0.201	0.308	0.494	
0.070	0.390	0.486	0.175	0.566	0.024	0.904	0.965	0.313	0.132	
	рка №98	o 9 -	2 0.7	0.10						
1.927	1.769	$\frac{0, \ \alpha = 2, \ 0}{1.327}$	$\frac{=0.7, \epsilon}{2.616}$	$\frac{1}{1.130}$	2.508	1.519	3.439	1.588	2.692	
1.156	2.258	2.215	1.957	0.599	$\frac{2.968}{1.245}$	1.561	1.752	1.659	2.936	
$\vdash$										
2.887	1.354	1.439	1.897	1.483	2.935	2.474	2.114	3.507	0.700	
2.953	$ \begin{array}{c c} 2.499 \\ 2.975 \end{array} $	$2.078 \ 2.139$	1.532	$0.702 \\ 1.335$	0.878	$ \begin{array}{c c} 1.179 \\ 0.393 \end{array} $	$ \begin{array}{c c} 2.169 \\ 1.738 \end{array} $	1.879	0.151	
2.022	2.975	2.139	0.679	1.555	1.051	0.595	1.736	2.391	0.745 Bu6	орка из $U_{0,1}$
0.034	0.262	0.158	0.873	0.097	0.167	0.951	0.717	0.518	0.200	эрка из 00,1
0.459	0.491	0.102	0.478	0.472	0.883	0.750	0.499	0.222	0.537	
0.900	0.308	0.932	0.266	0.787	0.708	0.520	0.969	0.231	0.155	
0.000	0.000	0.002	0.200	0.101	0.100	0.020	0.000	0.201	0.100	
Выбо	рка №99	$\alpha = 2, \sigma$	$\epsilon^2 = 0.9,  \varepsilon$	r = 0.19						
1.418	1.797	3.115	0.056	2.096	4.741	1.032	0.856	2.593	1.752	
-0.410	3.117	3.320	1.458	2.075	0.678	0.989	1.803	1.091	1.344	
1.353	0.736	1.159	1.417	1.947	3.183	3.921	3.775	0.716	2.575	
4.037	3.075	2.179	2.195	1.507	2.194	2.228	1.634	1.671	2.775	
1.274	0.892	2.886	1.121	4.247	2.844	1.045	2.160	1.699	1.739	
			ı		ı		1		Выбо	орка из $U_{0,1}$
0.570	0.559	0.220	0.043	0.718	0.937	0.705	0.440	0.491	0.422	
0.641	0.742	0.461	0.203	0.372	0.428	0.498	0.774	0.849	0.399	
0.644	0.742	0.860	0.101	0.392	0.675	0.449	0.544	0.491	0.528	
	34.40		2 11	0.00						
Выбо 2.178	рка <b>№10</b> 2.572	$0, \alpha = 2, 0.395$	$\frac{\sigma^2 = 1.1,}{2.713}$	$\frac{\varepsilon = 0.20}{1.154}$	4.603	2.414	1.202	0.767	2.274	
1.891	0.781	$\begin{bmatrix} 0.595 \\ 2.834 \end{bmatrix}$	$\begin{bmatrix} 2.713 \\ 1.037 \end{bmatrix}$	$\frac{1.134}{1.097}$	0.998	$\frac{2.414}{3.266}$	1.799	0.485	1.851	
$\vdash$										
2.519	0.473	1.419	1.979	0.592	2.963	1.627	1.835	2.027	1.094	
2.018	2.329	1.374	0.771	1.229	1.642	2.266	2.446	1.531	3.409	
1.978	1.580	2.016	0.363	2.327	2.258	3.138	2.950	2.405	2.666	орка из $U_{0,1}$
0.090	0.049	0.508	0.087	0.385	0.191	0.461	0.660	0.322	<u> </u>	орка из U <sub>0,1</sub>
0.030	0.602	$0.508 \\ 0.531$	0.067	0.365	$0.191 \\ 0.297$	0.461	0.000	$0.522 \\ 0.582$	0.333	
0.031	0.002	0.331	0.644	0.048	$0.297 \\ 0.370$	0.803	0.041	0.382	0.048	
0.049	0.110	0.103	0.044	0.411	0.010	0.020	0.000	0.400	0.000	

Bascopan N101, $\alpha = -2$ , $c^2 = 0.5$ , $\varepsilon = 0.01$ 1.1602   1.481   -0.933   1.000   2.330   2.149   1.335   2.992   1.834   1.539   1.1686   -1.310   -1.034   -3.073   1.591   1.774   -2.378   -1.547   -1.711   -2.544   1.886   -3.389   -1.831   -0.561   1.339   -3.090   -1.934   -1.946   -1.946   -1.917   -1.261   1.893   -1.293   -1.842   -1.070   0.796   -1.000   -0.745   -2.461   -1.337   -2.545   1.893   -1.293   -1.842   -1.070   0.796   -1.000   -0.745   -2.461   -1.337   -2.545   1.893   -1.293   -1.842   -1.070   0.796   -1.000   -0.745   -2.461   -1.337   -2.545   1.893   -1.293   -1.842   -1.070   0.796   -1.000   -0.745   -2.461   -1.337   -2.545   1.893   -1.293   -1.842   -1.070   0.796   -1.080   -0.675   -2.461   -1.337   -2.545   1.893   -1.293   -1.842   -1.070   0.796   -0.833   -0.200   -0.154   -0.852   -0.047   1.6098   0.980   -0.014   -0.392   0.279   0.983   0.200   -0.154   -0.852   -0.047   1.244   0.491   0.047   0.796   0.454   -0.902   -0.120   -0.319   -0.102   -0.556    HIM50pan N102, $\alpha = -2$ , $c^2 = 0.7$ , $\varepsilon = 0.02$ 1.2.231   -2.633   -2.252   -3.520   3.993   -0.756   -1.388   -1.402   -2.405   -9.931   1.393   -2.2593   0.039   -3.294   -1.1818   -2.214   -2.407   -2.372   -3.175   -2.861   1.951   -0.603   -2.598   -1.574   -0.950   -1.246   -2.260   -1.612   -1.637   -2.853   1.2.160   -1.528   -2.5693   -1.574   -0.950   -1.246   -2.260   -1.612   -1.637   -2.853   1.2.160   -1.528   -2.5693   -1.574   -0.950   -1.246   -2.260   -1.612   -1.637   -2.853   1.2.160   -1.528   -2.5693   -1.574   -0.950   -1.246   -2.260   -1.612   -1.637   -2.855   1.2.161   -1.729   -3.233   -2.363   -1.471   -3.864   -7.77   -1.185   1.2.2222   -2.2860   -0.911   -0.727   -0.123   -1.260   -1.236   -1.471   -3.955   -1.267   1.3.23   -2.391   -0.003   -0.232   -1.207   -2.191   -2.851   -2.578   -1.617   -3.429   -2.658   1.3.22   -2.391   -0.003   -0.232   -1.207   -3.800   -0.888   -2.369   -1.004   -0.624   1.1.141   -3.473   -2.566   -2.331   -2.344   -2.707   -3.800   -0.888   -2.36	———	nka №10	$\alpha = -2$	$\sigma^2 = 0$	$5 \varepsilon = 0.0$	1					
1.886   -3.389   -1.831   -0.561   -1.395   -3.090   -1.954   -1.946   -1.517   -1.261   -2.077   -3.333   -1.641   -1.577   -1.895   -1.965   -2.685   -2.506   -2.327   -0.292   -1.893   -1.293   -1.842   -1.070   -0.796   -1.000   -0.755   -2.460   -1.537   -2.545   -1.577   -1.261   -1.577   -2.465   -1.070   -0.796   -1.000   -0.755   -2.407   -0.677   -0.677   -0.671		,-					-1.355	-2.992	-1.834	-1.539	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-1.166	-1.310	-1.034	-3.073	-1.591	-1.774	-2.378	-1.547	-1.711	-2.544	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-1.886	-3.389	-1.831	-0.561	-1.395	-3.090	-1.954	-1.946	-1.517	-1.261	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				ļ.	!						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	-1.893	-1.293	-1.842	-1.070	-0.796	-1.000	-0.745	-2.461	-1.537	-2.545	
0.698 0.880 0.104 0.402 0.279 0.983 0.200 0.054 0.852 0.047 0.244 0.491 0.047 0.796 0.454 0.902 0.120 0.319 0.102 0.556    **Bis6opka № 102 α = −2, $\sigma^2$ = 0.7, $\varepsilon$ = 0.02    **Property of the property o		ı	<u>I</u>	I	I	I		I	ı	Выбо	рка из $U_{0,1}$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.049	0.871	0.664	0.151	0.942	0.728	0.287	0.867	0.067	0.817	
BaiGopka №102, $\alpha = -2$ , $\sigma^2 = 0.7$ , $\varepsilon = 0.02$ -2.321 -2.630 -2.252 -3.520 -3.693 -0.756 -1.388 -1.402 -2.405 -0.931 -3.299 -1.335 -2.805 -1.346 -3.276 -3.319 -1.995 -2.725 -0.956 -3.368 -2.150 -2.593 0.039 -3.294 -1.818 -2.214 -2.467 -2.372 -3.175 -2.861 -1.951 -0.603 -2.598 -1.574 -0.950 -1.246 -2.260 -1.612 -1.637 -2.853 -1.951 -0.603 -2.598 -1.574 -0.950 -1.246 -2.260 -1.612 -1.637 -2.853 -1.514 -0.950 -1.246 -2.260 -1.612 -1.637 -2.853 -1.214 -0.958 -2.641 -3.525 -3.042 -0.627 -8.0615 -0.625 -0.073 -0.213 -0.872 -0.808 -0.537 -0.074 -0.185 -0.982 -0.011 -0.727 -0.213 -0.760 -0.141 -0.864 -0.777 -0.163 -0.080 -0.244 -0.378 -0.024 -0.365 -0.130 -0.959 -0.921 -0.002 -0.893 -0.851 -0.244 -0.378 -0.024 -0.365 -0.130 -0.959 -0.921 -0.002 -0.893 -0.851 -0.865 -1.266 -1.406 -2.339 -2.363 -1.450 -1.220 -1.236 -1.471 -3.955 -1.267 -2.829 -2.866 -0.941 -2.367 -2.191 -2.851 -2.678 -1.647 -3.429 -2.658 -1.362 -2.391 -0.031 -0.232 -1.921 -3.368 -2.905 -3.379 -1.481 -2.524 -1.143 -3.473 -2.506 -2.324 -2.079 -3.800 -0.888 -2.356 -1.604 -0.662 -1.146 -1.799 -3.416 -1.864 -2.458 -1.475 -0.942 -4.121 -0.717 -1.794 -0.662 -1.466 -1.799 -3.416 -1.864 -2.458 -1.475 -0.942 -4.121 -0.717 -1.794 -0.662 -1.491 -0.674 -0.449 -0.311 -0.594 -0.171 -0.474 -0.410 -0.174 -0.463 -0.759 -0.258 -0.568 -0.2324 -0.004 -0.600 -0.908 -1.684 -0.457 -0.942 -0.212 -0.417 -0.175 -0.172 -0.492 -0.578 -0.995 -3.230 -1.143 -1.290 -1.600 -0.908 -1.684 -1.857 -1.170 -1.185 -2.554 -1.844 -1.977 -0.428 -3.753 -0.797 -0.0677 -1.451 -3.008 -2.803 -1.433 -1.203 -0.059 -0.999 -0.929 -0.597 -0.995 -3.230 -1.143 -1.290 -1.600 -0.908 -1.684 -1.857 -1.170 -1.185 -2.554 -1.844 -1.977 -0.428 -3.753 -0.797 -0.067 -1.815 -3.008 -2.803 -1.439 -1.200 -1.664 -2.412 -3.643 -1.034 -2.958 -3.711 -0.142 -1.135 -2.744 -2.160 -2.306 -2.019 -2.859 -2.754 -3.260 -3.231 -2.847 -0.197 -0.197 -0.995 -3.230 -1.143 -1.233 -0.056 -0.095 -0.097 -0.997 -0.997 -0.997 -0.997 -0.997 -0.998 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.999 -0.99			0.104		0.279	0.983	0.200		l l	0.047	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.244	0.491	0.047	0.796	0.454	0.902	0.120	0.319	0.102	0.556	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	———— Выбо	рка №10	$2$ . $\alpha = -2$	$\sigma^2 = 0.7$	$7. \varepsilon = 0.0$	2					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			r	1			-1.388	-1.402	-2.405	-0.931	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-3.299	-1.335	-2.805	-1.346	-3.276	-3.319	-1.995	-2.725	-0.956	-3.368	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-2.150	-2.893	0.039	-3.294	-1.818	-2.214	-2.467	-2.372	-3.175	-2.861	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				ļ.	!						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-2.160		-2.563		-1.214			-3.525	-3.042	-0.627	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		ı	<u>I</u>	I	I	I		I	ı	Выбо	рка из $U_{0,1}$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.615	0.762	0.773	0.231	0.872	0.780	0.808	0.537	0.074	0.185	
	0.982	0.011	0.727	0.213	0.760	0.141	0.864	0.777	0.163	0.080	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.244	0.378	0.024	0.365	0.130	0.959	0.921	0.002	0.893	0.851	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $								1	1		
-1.362 -2.391 0.031 -0.232 -1.921 -3.368 -2.905 -3.379 -1.481 -2.524 -1.143 -3.473 -2.506 -2.324 -2.079 -3.800 -0.888 -2.356 -1.604 -0.662 -1.146 -1.799 -3.416 -1.864 -2.458 -1.475 -0.942 -4.121 -0.717 -1.794											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-2.829				-2.191		-2.678	-1.647	-3.429	-2.658	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				ļ.	!						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1			ļ.	!					!	
$ \begin{array}{ c c c c c c c c }\hline 0.136 & 0.305 & 0.137 & 0.549 & 0.738 & 0.946 & 0.601 & 0.750 & 0.057 & 0.647 \\ 0.283 & 0.212 & 0.417 & 0.674 & 0.439 & 0.572 & 0.563 & 0.320 & 0.157 & 0.172 \\ 0.449 & 0.311 & 0.594 & 0.171 & 0.474 & 0.410 & 0.174 & 0.463 & 0.759 & 0.258 \\ \hline \\ Bbi6opka $M$104, $\alpha = -2$, $\sigma^2 = 1.1$, $\varepsilon = 0.04$\\ \hline \hline -0.578 & 0.259 & -1.224 & -4.317 & -3.314 & -2.503 & -0.718 & -3.609 & -0.929 & -0.597 \\ -0.995 & -3.230 & -1.143 & -1.290 & -1.600 & -0.908 & -1.684 & -1.857 & -1.170 & -1.185 \\ \hline -2.554 & -1.844 & -1.977 & -0.428 & -3.753 & -0.797 & 0.067 & -1.815 & -3.008 & -2.803 \\ -1.397 & -1.260 & -1.684 & -2.412 & -3.643 & -1.034 & -2.958 & -3.711 & 0.142 & -1.135 \\ -2.744 & -2.160 & -2.306 & -2.019 & -2.859 & -2.754 & -3.266 & -3.231 & -2.847 & -0.497 \\ \hline \hline 0.457 & 0.187 & 0.881 & 0.222 & 0.771 & 0.394 & 0.496 & 0.146 & 0.380 & 0.079 \\ 0.656 & 0.268 & 0.845 & 0.969 & 0.349 & 0.065 & 0.009 & 0.297 & 0.594 & 0.614 \\ 0.918 & 0.349 & 0.837 & 0.009 & 0.095 & 0.764 & 0.162 & 0.844 & 0.148 & 0.525 \\ \hline \hline Bbi6opka $M$105, $\alpha = -1$, $\sigma^2 = 0.5$, $\varepsilon = 0.05$\\ \hline \hline -0.434 & -2.395 & -1.143 & -1.253 & -0.561 & 0.032 & -0.678 & -1.142 & -1.341 & -1.561 \\ -1.171 & -1.071 & -2.465 & -1.356 & -1.397 & -1.651 & -0.568 & -0.272 & -1.050 & -0.740 \\ \hline \hline -0.241 & -1.065 & -2.274 & -1.093 & -2.403 & -0.978 & -0.781 & -1.180 & -1.849 & -1.544 \\ -1.165 & 0.531 & -1.640 & -1.537 & -0.670 & -0.859 & -0.858 & -0.038 & -1.439 & 0.161 \\ -1.647 & -1.028 & 0.202 & -0.696 & 0.280 & -1.445 & 0.272 & -0.673 & -1.200 & -0.983 \\ \hline \hline 0.736 & 0.321 & 0.857 & 0.223 & 0.759 & 0.719 & 0.878 & 0.484 & 0.862 & 0.291 \\ 0.378 & 0.990 & 0.589 & 0.690 & 0.078 & 0.429 & 0.521 & 0.272 & 0.750 & 0.333 \\ \hline \hline \end{tabular}$	-1.146	-1.799	-3.416	-1.864	-2.458	-1.475	-0.942	-4.121	-0.717		T.T.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.126	0.205	0.197	0.540	0.720	0.046	0.601	0.750	0.057		рка из $U_{0,1}$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1										
Выборка №104, $\alpha=-2$ , $\sigma^2=1.1$ , $\varepsilon=0.04$		!								1	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.443	0.311	0.034	0.171	0.474	0.410	0.174	0.400	0.703	0.200	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Выбо	рка №10	$4, \alpha = -2$	$0, \sigma^2 = 1.$	$1, \varepsilon = 0.0$	4					
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.578	0.259	-1.224	-4.317	-3.314	-2.503	-0.718	-3.609	-0.929	-0.597	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.995	-3.230	-1.143	-1.290	-1.600	-0.908	-1.684	-1.857	-1.170	-1.185	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-2.554	-1.844	-1.977	-0.428	-3.753	-0.797	0.067	-1.815	-3.008	-2.803	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-1.397	-1.260	-1.684	-2.412	-3.643	-1.034	-2.958	-3.711	0.142	-1.135	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-2.744	-2.160	-2.306	-2.019	-2.859	-2.754	-3.266	-3.231	-2.847		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											рка из $U_{0,1}$
Выборка № 105, $\alpha = -1$ , $\sigma^2 = 0.5$ , $\varepsilon = 0.05$		!									
Выборка № 105, $\alpha=-1$ , $\sigma^2=0.5$ , $\varepsilon=0.05$		!							l l		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.918	0.349	0.837	0.009	0.095	0.764	0.162	0.844	0.148	0.525	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Выбо	рка №10	$5, \alpha = -1$	$\sigma^2 = 0.5$	$5, \varepsilon = 0.0$	5					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							-0.678	-1.142	-1.341	-1.561	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1.171	-1.071	-2.465	-1.356	-1.397	-1.651	-0.568	-0.272	-1.050	-0.740	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.241	-1.065	-2.274	-1.093	-2.403	-0.978	-0.781	-1.180	-1.849	-1.544	
	-1.165	0.531		-1.537	-0.670			-0.038	-1.439		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1.647	-1.028	0.202	-0.696	0.280	-1.445	0.272	-0.673	-1.200	-0.983	
0.378   0.990   0.589   0.690   0.078   0.429   0.521   0.272   0.750   0.333										Выбо	рка из $U_{0,1}$
	1									!	
104401 0001 0 2001 0 2001 0 0041 0 0020 1 0 2001 0 2001 0 2001 0 2001	1	!							l l	!	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.449	0.381	0.799	0.941	0.370	0.768	0.579	0.698	0.673	0.965	

Выбо	nka №10	6 α = -1	$\sigma^2 = 0$	$7, \varepsilon = 0.00$	 6					
-2.128	-1.781	0.134	-0.528	1.389	-0.795	-0.718	-1.678	0.153	-1.544	
-1.492	-2.387	-0.039	-1.490	-2.189	-1.570	-0.153	-1.721	-0.996	-2.486	
-0.552	-2.235	-0.450	-1.513	0.214	-1.223	-0.913	-1.549	0.334	-2.670	
-2.385	0.305	-0.430	-1.502	0.568	0.062	-1.005	-0.981	-1.835	0.260	
-0.290	-0.020	-0.910	-0.190	-0.222	0.657	-0.974	-1.285	0.287	0.324	
0.250	0.020	0.500	0.130	0.222	0.001	0.514	1.200	0.201		рка из $U_{0.1}$
0.473	0.071	0.125	0.556	0.957	0.646	0.029	0.471	0.713	0.462	, price 115 0 0,1
0.920	0.168	0.405	0.907	0.854	0.280	0.693	0.519	0.440	0.212	
0.117	0.327	0.239	0.552	0.344	0.036	0.356	0.506	0.521	0.719	
		1		$9, \varepsilon = 0.0$						
-1.275	-0.481	-0.602	-4.079	-3.492	-0.457	-1.523	-1.322	-0.652	-1.129	
0.148	-0.493	-2.204	-0.030	-2.162	-1.179	-0.753	-1.270	-1.470	-1.328	
-0.819	-0.328	-0.651	-1.351	-0.348	-0.904	-0.116	-1.657	-0.982	-2.584	
-0.276	-1.837	0.565	-0.030	-1.542	-1.068	-1.459	-2.279	-1.448	-2.637	
-1.713	-1.115	0.826	0.439	0.214	0.587	-2.524	-1.287	0.214	-0.871	
	T	T	1			T	T			рка из $U_{0,1}$
0.773	0.287	0.687	0.792	0.876	0.536	0.436	0.236	0.469	0.732	
0.419	0.422	0.018	0.891	0.912	0.458	0.464	0.482	0.791	0.118	
0.381	0.627	0.704	0.629	0.592	0.639	0.984	0.172	0.370	0.472	
			. 9 .		_					
		1		$1, \varepsilon = 0.08$		1.000	0.500	0.454	0.000	
-1.868	-2.294	-2.631	-0.806	0.710	-1.913	-1.608	-3.569	-3.454	-0.099	
-0.969	-3.084	-1.192	-2.304	-2.987	-0.713	-1.131	-1.715	-1.756	-1.451	
-1.909	-0.148	-0.910	-0.758	-1.255	-2.146	0.460	0.004	-2.349	-3.166	
-0.373	-0.527	-0.195	-0.937	-0.681	-0.535	-0.242	-3.181	-1.830	0.435	
-0.675	0.094	-0.638	-0.343	-1.946	-2.012	0.169	0.765	-0.423	-3.140	7.7
0.454	0.005	0.005	0.470	0.645	0.700	0.559	0.451	0.117		рка из $U_{0,1}$
0.454	0.805	0.885	0.479	0.645	0.766	0.553	0.451	0.117	0.476	
0.369	0.334	0.031	0.911	0.768	0.903	0.989	0.473	0.450	0.821	
0.864	0.060	0.383	0.090	0.249	0.294	0.651	0.733	0.043	0.344	
Выбо	рка №10	$9, \ \alpha = 0,$	$\sigma^2 = 0.5,$	$\varepsilon = 0.09$						
1.305	0.484	-0.649	0.682	0.516	0.709	1.585	-0.815	-0.963	0.856	
-0.545	-0.554	-0.070	-0.605	-0.609	-1.288	-0.173	-0.307	-0.446	0.961	
0.564	-0.393	-0.972	0.071	-0.614	0.362	-0.351	0.940	-0.644	-0.798	
1.110	0.200	-0.446	1.026	0.351	-1.229	-1.245	0.323	0.432	0.938	
-0.284	0.461	-0.177	0.577	-0.625	0.521	-0.251	0.446	-0.126	1.116	
							I		Выбо	рка из $U_{0,1}$
0.030	0.252	0.769	0.746	0.681	0.291	0.691	0.083	0.485	0.318	
0.962	0.554	0.536	0.687	0.473	0.931	0.051	0.977	0.370	0.988	
0.857	0.897	0.793	0.131	0.252	0.002	0.626	0.077	0.074	0.502	
		$0, \alpha = 0,$			0.649	0.104	0.050	1.079	0.041	
-1.396	0.879	-0.648	-1.788	0.561	-0.643	-0.124	0.872	-1.073	0.041	
-0.293	-0.058	-0.500	0.033	-1.153	0.856	0.467	1.869	-0.894	0.716	
-1.431	-0.248	-0.602	-0.116	0.326	2.016	-0.640	-0.554	0.667	1.776	
0.441	1.215	-0.047	0.119	1.555	-0.606	1.083	-1.143	0.528	-0.584	
-0.653	-0.923	-0.829	-1.254	-0.182	0.416	-2.516	1.732	0.321	2.151	
0.001	0.764	0.610	0.407	0.741	0.202	0.100	0.007	0 440		рка из $U_{0,1}$
0.981	0.764	0.618	0.497	0.741	0.393	0.123	0.897	0.558	0.788	
$\begin{bmatrix} 0.765 \\ 0.425 \end{bmatrix}$	$0.983 \\ 0.238$	$0.074 \\ 0.745$	$0.358 \\ 0.390$	$0.293 \\ 0.852$	$0.780 \\ 0.069$	$0.562 \\ 0.556$	$0.935 \\ 0.591$	$0.011 \\ 0.853$	$0.212 \\ 0.438$	
0.420	0.400	0.740	0.080	0.004	0.009	0.000	0.931	0.000	0.400	

Harring the same property in the property of the property o	Выбо	nka <b>№11</b>	$\alpha = 0$	$\sigma^2 = 0.9$	$\varepsilon = 0.11$						
-0.121 1.447 0.879 0.866 0.652 0.674 0.135 -0.116 -0.054 -0.886 -0.122 -0.200 0.959 -1.548 0.108 0.202 0.815 -0.903 0.412 -0.552 -0.122 -0.200 0.959 -1.548 0.108 0.202 0.815 -0.903 0.412 -0.552 -0.122 -0.200 0.959 -1.548 0.108 0.202 0.817 -0.931 0.015 0.666 0.522 0.336 0.467 0.213 0.621 0.532 0.219 0.366 0.183 0.546 0.367 0.213 0.682 0.370 0.878 0.253 0.119 0.697 0.480 0.478 0.179 0.005 0.831 0.566 0.583 0.568 0.392 0.666 0.192 0.068 0.704 0.567 0.634 0.912 0.583 0.583 0.584 0.912 0.582 0.393 0.084 0.065 0.192 0.088 0.704 0.567 0.634 0.912 0.583 0.583 0.583 0.584 0.982 0.983 0.084 0.982 0.983 0.229 0.088 0.084 0.982 0.983 0.984 0.982 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.988 0.983 0.984 0.998 0.998 0.998 0.998 0.997 0.092 0.098 0.998 0		,-				0.565	0.498	-0.618	0.120	0.272	
-0.122 -0.200 0.959 -1.548 0.108 0.202 0.815 -0.903 0.412 -0.552 0.747 -0.183 0.641 0.001 1.165 1.435 0.837 -0.193 0.412 -0.552 0.663 0.744 0.751 0.752 0.366 0.663 0.831 0.546 0.752 0.376 0.837 0.752 0.365 0.391 0.665 0.199 0.566 0.478 0.479 0.005 0.831 0.546 0.370 0.837 0.378 0.253 0.119 0.667 0.450 0.478 0.179 0.005 0.831 0.546 0.370 0.831 0.566 0.392 0.058 0.704 0.567 0.634 0.912 0.752 0	1.917	-0.668	0.756	0.464	-1.106	-0.232	-0.587	0.322	0.465	-0.543	
-0.122 -0.200 0.959 -1.548 0.108 0.202 0.815 -0.903 0.412 -0.552 0.747 -0.183 0.641 0.001 1.165 1.435 0.837 -0.193 0.412 -0.552 0.663 0.744 0.751 0.752 0.366 0.663 0.831 0.546 0.752 0.376 0.837 0.752 0.365 0.391 0.665 0.199 0.566 0.478 0.479 0.005 0.831 0.546 0.370 0.837 0.378 0.253 0.119 0.667 0.450 0.478 0.179 0.005 0.831 0.546 0.370 0.831 0.566 0.392 0.058 0.704 0.567 0.634 0.912 0.752 0	-0.211	1.487	0.879	0.865	0.652	0.674	0.135	-0.116	-0.054	-0.886	
0.474         -0.183         1.614         0.001         1.165         1.435         0.837         -0.193         0.015         0.646           0.522         0.366         0.467         0.213         0.621         0.532         0.219         0.366         0.183         0.464           0.370         0.878         0.263         0.119         0.697         0.448         0.478         0.794         0.634         0.912           Busoper substitution of the proper substituti		1		1	!			1			
0.522 0.366 0.467 0.213 0.621 0.532 0.219 0.366 0.183 0.546 0.370 0.678 0.6				0.001	1				0.015		
0.378 0.0878 0.0253 0.119 0.697 0.480 0.478 0.179 0.005 0.831 0.058 0.034 0.169 0.665 0.192 0.058 0.704 0.567 0.634 0.912 0.058 0.034 0.169 0.665 0.192 0.058 0.704 0.567 0.634 0.912 0.058 0.034 0.169 0.665 0.192 0.0658 0.704 0.567 0.634 0.912 0.058 0.0658 0.067 0.0658 0.067 0.0658 0.079 0.078 0.079 0.079 0.079 0.079 0.079 0.075 0.075 0.018 0.079 0.075 0.018 0.079 0.079 0.079 0.079 0.079 0.079 0.075 0.074 0.029 0.074 0.080 0.073 0.099 0.079 0.070 0.020 0.075 0.011 0.289 0.737 0.403 0.270 0.079 0.079 0.070 0.091 0.075 0.011 0.289 0.737 0.403 0.270 0.079 0.079 0.070 0.091 0.075 0.011 0.089 0.073 0.043 0.027 0.079 0.079 0.070 0.091 0.075 0.011 0.089 0.073 0.043 0.027 0.079 0.079 0.070 0.091 0.075 0.011 0.089 0.073 0.043 0.027 0.079 0.079 0.070 0.091 0.075 0.011 0.089 0.073 0.043 0.027 0.079 0.079 0.070 0.091 0.070 0.092 0.070 0.092 0.070 0.070 0.092 0.070 0.0						I	1		I	Выбо	рка из $U_{0,1}$
0.058         0.044         0.169         0.666         0.192         0.058         0.704         0.567         0.634         0.912           Blais Nation 112, α = 0, σ² = 1.1, ε = 0.12           0.473         1.065         -0.045         -0.755         -0.446         0.320         -0.503         -0.843         0.464         2.312           0.413         0.928         -0.305         -0.467         0.052         2.700         0.013         0.875           1.433         1.550         0.513         -0.950         0.766         -0.495         0.116         -0.492         0.207         -0.258           0.722         -0.475         -0.625         -0.916         0.260         0.917         -0.082         -1.108         -0.998         1.412           1.836         0.675         0.018         0.020         0.861         0.772         0.989         0.478         0.692         0.488           0.853         0.565         0.643         0.302         0.555         0.911         0.289         0.478         0.692         0.488           0.833         0.565         0.643         0.9021         0.255         0.911         0.289         0.478         0.602	0.522	0.366	0.467	0.213	0.621	0.532	0.219	0.366	0.183	0.546	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.370	0.878	0.253	0.119	0.697	0.480	0.478	0.179	0.005	0.831	
0.473   0.065   -0.045   -0.785   -0.446   0.320   -0.503   -0.843   0.464   2.312   0.413   0.928   0.933   -0.225   0.888   -0.467   0.052   2.700   0.013   0.875   0.772   -0.475   -0.625   -0.916   0.269   0.917   -0.082   -1.108   -0.998   1.412   1.836   0.075   0.018   1.012   0.133   -1.000   2.863   -0.738   -0.649   0.662   0.833   0.061   0.751   0.419   0.861   0.772   0.989   0.478   0.692   0.488   0.853   0.565   0.643   0.302   0.574   0.229   0.214   0.218   0.445   0.027   0.397   0.870   0.201   0.255   0.911   0.289   0.737   0.403   0.270    BBi6opka N113, α = 1, $σ^2 = 0.5$ , ε = 0.13   0.888   0.469   0.588   0.592   0.488   0.893   0.993   0.993   0.987   0.848   -0.470   0.808   1.025   0.508   0.724   1.328   0.866   0.664   1.967   2.651   -0.022   2.541   1.175   -0.735   1.730   0.628   -0.404   1.274   2.141   0.130   0.772   0.105   1.518   0.435   0.856   1.270   1.084   -0.296   0.518   0.176   0.453   1.708   0.691   0.482   0.293   0.421   0.874   0.576   0.413   0.116   0.864   0.309   0.937   0.788   0.290   0.785   0.140   0.361   0.282   0.963   0.120   0.642   0.151   0.569   0.064   0.408   0.228   0.192   0.387   0.795   0.976   0.824   0.144   0.340    BBi6 opka N114, α = 1, $σ^2 = 0.7$ , ε = 0.14   1.230   0.642   0.151   0.569   0.064   0.404   1.370   1.124   2.484   -0.142   1.421   1.217   0.174   2.481   0.735   1.297   1.473   0.343   1.847   1.002   1.673   0.645   1.589   0.462   0.434   0.484   1.370   1.124   2.484   -0.142   1.421   1.217   0.174   2.481   0.735   1.297   0.473   0.384   0.310   0.677   0.542   0.999   0.064   0.144   0.947   0.240   0.785   0.488   0.064   0.419   0.583   0.719   0.048   0.516   0.434   0.487   0.719   0.575   0.587   0.218   0.749   0.099   0.064   0.144   0.947   0.240   0.785   0.488   0.064   0.419   0.583   0.719   0.048   0.516   0.434   0.487   0.719   0.542   0.877   0.218   0.741   0.742   0.481   0.948   0.095   0.090   0.542   0.877   0.542   0.999   0.064   0.144   0.947   0.240   0.785   0.488   0.406   0.419	0.058	0.034	0.169	0.665	0.192	0.058	0.704	0.567	0.634	0.912	
0.473   0.065   -0.045   -0.785   -0.446   0.320   -0.503   -0.843   0.464   2.312   0.413   0.928   0.933   -0.225   0.888   -0.467   0.052   2.700   0.013   0.875   0.772   -0.475   -0.625   -0.916   0.269   0.917   -0.082   -1.108   -0.998   1.412   1.836   0.075   0.018   1.012   0.133   -1.000   2.863   -0.738   -0.649   0.662   0.833   0.061   0.751   0.419   0.861   0.772   0.989   0.478   0.692   0.488   0.853   0.565   0.643   0.302   0.574   0.229   0.214   0.218   0.445   0.027   0.397   0.870   0.201   0.255   0.911   0.289   0.737   0.403   0.270    BBi6opka N113, α = 1, $σ^2 = 0.5$ , ε = 0.13   0.888   0.469   0.588   0.592   0.488   0.893   0.993   0.993   0.987   0.848   -0.470   0.808   1.025   0.508   0.724   1.328   0.866   0.664   1.967   2.651   -0.022   2.541   1.175   -0.735   1.730   0.628   -0.404   1.274   2.141   0.130   0.772   0.105   1.518   0.435   0.856   1.270   1.084   -0.296   0.518   0.176   0.453   1.708   0.691   0.482   0.293   0.421   0.874   0.576   0.413   0.116   0.864   0.309   0.937   0.788   0.290   0.785   0.140   0.361   0.282   0.963   0.120   0.642   0.151   0.569   0.064   0.408   0.228   0.192   0.387   0.795   0.976   0.824   0.144   0.340    BBi6 opka N114, α = 1, $σ^2 = 0.7$ , ε = 0.14   1.230   0.642   0.151   0.569   0.064   0.404   1.370   1.124   2.484   -0.142   1.421   1.217   0.174   2.481   0.735   1.297   1.473   0.343   1.847   1.002   1.673   0.645   1.589   0.462   0.434   0.484   1.370   1.124   2.484   -0.142   1.421   1.217   0.174   2.481   0.735   1.297   0.473   0.384   0.310   0.677   0.542   0.999   0.064   0.144   0.947   0.240   0.785   0.488   0.064   0.419   0.583   0.719   0.048   0.516   0.434   0.487   0.719   0.575   0.587   0.218   0.749   0.099   0.064   0.144   0.947   0.240   0.785   0.488   0.064   0.419   0.583   0.719   0.048   0.516   0.434   0.487   0.719   0.542   0.877   0.218   0.741   0.742   0.481   0.948   0.095   0.090   0.542   0.877   0.542   0.999   0.064   0.144   0.947   0.240   0.785   0.488   0.406   0.419		30.4.4	•	2 4 4	0.10						
0.413         0.928         0.933         -0.255         0.888         -0.467         0.052         2.700         0.013         0.954           1.453         1.550         0.513         -0.950         -0.766         -0.495         0.116         -0.492         0.207         -0.258           -0.722         -0.475         -0.625         -0.916         0.269         0.917         -0.082         -1.108         -0.998         0.641           1.836         0.075         0.018         1.012         0.372         0.983         -0.639         0.662         0.662           0.475         0.614         0.751         0.419         0.861         0.772         0.989         0.478         0.602         0.488           0.853         0.565         0.663         0.302         0.574         0.229         0.214         0.218         0.445         0.027           0.397         0.979         0.870         0.201         0.255         0.911         0.289         0.737         0.403         0.274           1.328         0.866         0.664         1.967         2.661         -0.022         2.541         1.175         -0.35         1.730           1.270         1.084						0.220	0.502	0.942	0.464	9 219	1
1.453    1.550    0.513    0.950    0.766    0.495    0.116    0.492    0.207    0.258    0.072    0.272    0.475    0.625    0.916    0.269    0.917    0.082    -1.108    0.998    1.412    0.475    0.625    0.916    0.269    0.917    0.082    -1.108    0.998    1.412    0.475    0.614    0.751    0.419    0.861    0.772    0.989    0.478    0.692    0.488    0.853    0.565    0.643    0.302    0.574    0.229    0.214    0.218    0.445    0.027    0.397    0.870    0.201    0.255    0.911    0.289    0.737    0.403    0.270											
-0.722   0.475   0.625   0.916   0.269   0.917   0.082   0.118   0.0998   0.412   0.662   0.662   0.662   0.673   0.018   1.012   0.133   0.100   2.863   0.738   0.649   0.662   0.662   0.673   0.675   0.614   0.751   0.419   0.861   0.772   0.989   0.478   0.692   0.488   0.853   0.565   0.643   0.302   0.574   0.229   0.214   0.218   0.445   0.027   0.309   0.979   0.870   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.201   0											
1.836   0.075   0.018   1.012   0.133   -1.000   2.863   -0.738   -0.649   0.662   $-0.662   -0.663   0.643   0.641   0.641   0.641   0.641   0.751   0.419   0.861   0.772   0.989   0.478   0.692   0.488   0.027   0.397   0.979   0.870   0.201   0.255   0.911   0.289   0.737   0.403   0.270   0.270   0.397   0.473   0.403   0.270   0.270   0.270   0.285   0.911   0.289   0.737   0.403   0.270   0.270   0.270   0.270   0.285   0.911   0.289   0.737   0.403   0.270   0.270   0.270   0.270   0.285   0.911   0.289   0.737   0.403   0.270$			l .	1	!	1		1			
0.475 0.614 0.751 0.419 0.861 0.772 0.989 0.478 0.692 0.488 0.635 0.565 0.6643 0.302 0.574 0.229 0.214 0.218 0.445 0.027 0.397 0.979 0.870 0.201 0.255 0.911 0.289 0.737 0.403 0.270 0.270 0.397 0.979 0.870 0.201 0.255 0.911 0.289 0.737 0.403 0.270 0.270 0.397 0.999 0.870 0.201 0.255 0.911 0.289 0.737 0.403 0.270 0.270 0.270 0.393 0.999 0.870 0.201 0.255 0.911 0.289 0.737 0.403 0.270 0.270 0.270 0.393 0.999 0.870 0.201 0.255 0.911 0.289 0.737 0.403 0.270 0.270 0.270 0.393 0.999 0.664 0.664 1.967 0.2651 0.022 0.541 1.175 0.735 1.730 0.628 0.666 0.664 1.967 0.6251 0.022 0.541 1.175 0.735 1.730 0.628 0.060 0.641 1.974 0.492 1.563 1.708 0.691 0.982 0.422 0.482 0.482 0.494 0.494				1							
0.475         0.614         0.751         0.419         0.861         0.772         0.989         0.478         0.692         0.488           0.853         0.565         0.643         0.302         0.574         0.229         0.214         0.218         0.445         0.027           0.397         0.979         0.870         0.201         0.255         0.911         0.289         0.737         0.403         0.270           Bblovax №113, α = 1, σ² = 0.5, ε = 0.13           1.073         0.893         1.090         1.987         0.848         -0.470         0.808         1.025         0.508         -0.724           1.328         0.866         0.664         1.967         2.651         -0.022         2.541         1.175         -0.735         1.730           0.628         -0.040         1.274         2.141         0.130         0.772         0.105         1.518         0.435         0.856           1.570         1.943         1.620         0.007         0.492         1.563         1.708         0.641         1.441         0.761           1.570         1.943         1.620         0.007         0.492         0.563         1.708         0.641	1.830	0.075	0.018	1.012	0.133	-1.000	2.803	-0.738	-0.049		рия из И.,
0.853   0.565   0.643   0.302   0.574   0.229   0.214   0.218   0.445   0.027   0.397   0.979   0.870   0.201   0.255   0.911   0.289   0.737   0.403   0.270    Bbi6∨pka №113. $\alpha = 1$ , $\sigma^2 = 0.5$ , $\varepsilon = 0.13$ 1.073   0.893   1.090   1.987   0.848   -0.470   0.808   1.025   0.508   -0.724   1.328   0.866   0.664   1.967   2.651   -0.022   2.541   1.175   -0.735   1.730   0.628   -0.040   1.274   2.141   0.130   0.772   0.105   1.518   0.435   0.856   1.270   1.084   -0.296   0.518   0.176   1.454   0.695   0.982   -0.422   0.482   1.570   1.943   1.620   0.007   0.492   1.563   1.708   0.641   1.441   0.761   0.293   0.421   0.874   0.576   0.413   0.116   0.864   0.309   0.937   0.788   0.064   0.048   0.228   0.192   0.387   0.795   0.976   0.824   0.144   0.340    Bbi6∨pka №114, $\alpha = 1$ , $\sigma^2 = 0.7$ , $\varepsilon = 0.14$ 1.230   0.284   0.945   -0.206   -0.429   -0.246   1.273   2.156   1.160   2.110   2.674   2.332   0.200   0.106   1.165   1.771   -0.410   0.987   0.005   0.472    0.054   0.406   0.644   2.058   0.506   1.986   0.908   1.096   0.944   0.656   0.434   0.446   1.370   1.124   2.484   -0.142   1.421   1.217   0.174   2.481   0.735   1.297   1.473   -0.343   1.847   1.002   1.673   0.645   1.859   1.419   0.958   0.199   0.379   0.384   0.310   0.677   0.542   0.999   0.064   0.144   0.947   0.240   0.785   0.488   0.064   0.419   0.583   0.719   0.048   0.516   0.173   0.236   0.719   0.384   0.310   0.677   0.542   0.999   0.064   0.144   0.947   0.240   0.785   0.488   0.064   0.419   0.583   0.719   0.048   0.516   0.173   0.236   0.719   0.542   0.874   0.736   0.818   0.229   0.269   0.452    Bbi6 opta №115, $\alpha = 1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.15$   1.290   2.065   1.713   2.311   2.244   1.126   -0.196   2.000   1.580   1.854   0.963   -0.337   1.035   -1.468   0.806   1.309   1.301   0.806   2.315   -0.718   0.963   -0.337   1.795   0.154   2.314   0.908   1.299   0.229   3.063   0.378   0.963   -0.337   1.795   0.154   2.314   0.908   1.299   0.229   3.063   0.378   0.9640   0.053   0.764   0.942	0.475	0.614	0.751	0.410	0.861	0.772	0.080	0.478	0.602		рка из <i>0</i> <sub>0,1</sub>
0.397         0.979         0.870         0.201         0.255         0.911         0.289         0.737         0.403         0.270           Bыб γ × N 113, α = 1, σ² = 0.5, ε = 0.13           1.073         0.893         1.090         1.987         0.848         -0.470         0.808         1.025         0.508         -0.724           1.328         0.866         0.664         1.967         2.651         -0.022         2.541         1.175         -0.735         1.730           0.628         -0.040         1.274         2.141         0.130         0.772         0.105         1.518         0.435         0.856           1.270         1.084         -0.296         0.518         0.176         1.454         0.695         0.982         -0.422         0.482           1.570         1.943         1.620         0.007         0.492         1.563         1.708         0.641         1.441         0.761           0.293         0.421         0.874         0.576         0.413         0.116         0.864         0.309         0.937         0.788           0.294         0.785         0.140         0.361         0.828         0.963         0.224         0.144         <	1	!									
	1										
1.073         0.893         1.090         1.987         0.848         -0.470         0.808         1.025         0.508         -0.724           1.328         0.866         0.664         1.967         2.651         -0.022         2.541         1.175         -0.735         1.730           0.628         -0.040         1.274         2.141         0.130         0.772         0.105         1.518         0.435         0.856           1.270         1.084         -0.296         0.518         0.176         1.454         0.695         0.982         -0.422         0.482           1.570         1.943         1.620         0.007         0.492         1.563         1.708         0.641         1.441         0.761           0.293         0.421         0.874         0.576         0.413         0.116         0.864         0.309         0.937         0.788           0.290         0.785         0.140         0.361         0.282         0.963         0.120         0.642         0.151         0.569           0.064         0.048         0.228         0.192         0.246         1.273         2.156         1.160         2.110           2.674         2.332 <t< td=""><td>0.001</td><td>0.515</td><td>0.010</td><td>0.201</td><td>0.200</td><td>0.011</td><td>0.205</td><td>0.101</td><td>0.100</td><td>0.210</td><td></td></t<>	0.001	0.515	0.010	0.201	0.200	0.011	0.205	0.101	0.100	0.210	
1.073         0.893         1.090         1.987         0.848         -0.470         0.808         1.025         0.508         -0.724           1.328         0.866         0.664         1.967         2.651         -0.022         2.541         1.175         -0.735         1.730           0.628         -0.040         1.274         2.141         0.130         0.772         0.105         1.518         0.435         0.856           1.270         1.084         -0.296         0.518         0.176         1.454         0.695         0.982         -0.422         0.482           1.570         1.943         1.620         0.007         0.492         1.563         1.708         0.641         1.441         0.761           0.293         0.421         0.874         0.576         0.413         0.116         0.864         0.309         0.937         0.788           0.290         0.785         0.140         0.361         0.282         0.963         0.120         0.642         0.151         0.569           0.064         0.048         0.228         0.192         0.246         1.273         2.156         1.160         2.110           2.674         2.332 <t< td=""><td>Выбо</td><td>рка №11</td><td><math>3, \alpha = 1,</math></td><td><math display="block">\sigma^2 = 0.5,</math></td><td><math>\varepsilon = 0.13</math></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Выбо	рка №11	$3, \alpha = 1,$	$\sigma^2 = 0.5,$	$\varepsilon = 0.13$						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						-0.470	0.808	1.025	0.508	-0.724	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1.328	0.866	0.664	1.967	2.651	-0.022	2.541	1.175	-0.735	1.730	
1.570         1.943         1.620         0.007         0.492         1.563         1.708         0.641         1.441         0.761           0.293         0.421         0.874         0.576         0.413         0.116         0.864         0.309         0.937         0.788           0.290         0.785         0.140         0.361         0.282         0.963         0.120         0.642         0.151         0.569           0.064         0.048         0.228         0.192         0.387         0.795         0.976         0.824         0.144         0.340           Bbiσρκα №114、α = 1, σ² = 0.7, ε = 0.14         0.246         1.273         2.156         1.160         2.110           2.674         2.332         0.200         0.106         1.165         1.771         -0.410         0.987         0.005         0.472           0.054         0.406         0.644         2.058         0.506         1.986         0.908         1.096         0.944         0.656           0.434         0.484         1.370         1.124         2.484         -0.142         1.421         1.217         0.174         2.481           0.735         1.297         1.473         0.34	0.628	-0.040	1.274	2.141	0.130	0.772	0.105	1.518	0.435	0.856	
Выборка из $U_{0,1}$ 0.293   0.421   0.874   0.576   0.413   0.116   0.864   0.309   0.937   0.788   0.290   0.785   0.140   0.361   0.282   0.963   0.120   0.642   0.151   0.569   0.064   0.048   0.228   0.192   0.387   0.795   0.976   0.824   0.144   0.340   0.340   0.284   0.945   0.945   0.945   0.226   0.429   0.246   1.273   2.156   1.160   2.110   0.574   0.322   0.200   0.106   1.165   1.771   0.410   0.987   0.005   0.472   0.054   0.406   0.644   2.058   0.506   1.986   0.908   1.096   0.944   0.656   0.434   0.484   1.370   1.124   2.484   0.142   1.421   1.217   0.174   2.481   0.735   1.297   1.473   0.343   1.847   1.002   1.673   0.645   1.859   1.419   0.958   0.199   0.379   0.384   0.310   0.677   0.542   0.999   0.064   0.144   0.941   0.942   0.941   0.942   0.941   0.942   0.941   0.942   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.944   0.945	1.270		-0.296	0.518	0.176	1.454	0.695	0.982	-0.422	0.482	
0.293         0.421         0.874         0.576         0.413         0.116         0.864         0.309         0.937         0.788           0.290         0.785         0.140         0.361         0.282         0.963         0.120         0.642         0.151         0.569           0.064         0.048         0.228         0.192         0.387         0.795         0.976         0.824         0.144         0.340           Bыборка №114, α = 1, σ² = 0.7, ε = 0.14           1.230         0.284         0.945         -0.206         -0.429         -0.246         1.273         2.156         1.160         2.110           2.674         2.332         0.200         0.106         1.165         1.771         -0.410         0.987         0.005         0.472           0.054         0.406         0.644         2.058         0.506         1.986         0.908         1.096         0.944         0.656           0.434         0.4484         1.370         1.124         2.484         -0.142         1.421         1.217         0.174         2.481           0.735         1.297         0.379         0.384         0.310         0.677         0.542         0.999 <td< td=""><td>1.570</td><td>1.943</td><td>1.620</td><td>0.007</td><td>0.492</td><td>1.563</td><td>1.708</td><td>0.641</td><td>1.441</td><td>0.761</td><td></td></td<>	1.570	1.943	1.620	0.007	0.492	1.563	1.708	0.641	1.441	0.761	
0.290         0.785         0.140         0.361         0.282         0.963         0.120         0.642         0.151         0.569           0.064         0.048         0.228         0.192         0.387         0.795         0.976         0.824         0.144         0.340           Bыборка №14, α = 1, $σ^2 = 0.7$ , ε = 0.14           1.230         0.284         0.945         -0.206         -0.429         -0.246         1.273         2.156         1.160         2.110           2.674         2.332         0.200         0.106         1.165         1.771         -0.410         0.987         0.005         0.472           0.054         0.406         0.644         2.058         0.506         1.986         0.908         1.096         0.944         0.656           0.434         0.484         1.370         1.124         2.484         -0.142         1.421         1.217         0.174         2.481           0.735         1.297         1.473         -0.343         1.847         1.002         1.673         -0.645         1.859         1.419           0.958         0.199         0.379         0.384         0.310         0.677         0.542         0.999			'	'	'			'		Выбо	рка из $U_{0,1}$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1	!								0.788	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	!									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.064	0.048	0.228	0.192	0.387	0.795	0.976	0.824	0.144	0.340	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		32 4 4		2 0 5	0.14						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						0.946	1 0 79	0.156	1 160	0.110	
0.054         0.406         0.644         2.058         0.506         1.986         0.908         1.096         0.944         0.656           0.434         0.484         1.370         1.124         2.484         -0.142         1.421         1.217         0.174         2.481           0.735         1.297         1.473         -0.343         1.847         1.002         1.673         -0.645         1.859         1.419           0.958         0.199         0.379         0.384         0.310         0.677         0.542         0.999         0.064         0.144           0.947         0.240         0.785         0.488         0.064         0.419         0.583         0.719         0.048         0.516           0.173         0.236         0.719         0.542         0.874         0.736         0.818         0.229         0.269         0.452           Bbi6opka №115, $\alpha = 1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.15$ 0.874         0.736         0.818         0.229         0.269         0.452           1.290         2.065         1.713         2.311         2.244         1.126         -0.196         2.000         1.580         1.854           2.027         0.89				1							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	-										
0.735         1.297         1.473         -0.343         1.847         1.002         1.673         -0.645         1.859         1.419           0.958         0.199         0.379         0.384         0.310         0.677         0.542         0.999         0.064         0.144           0.947         0.240         0.785         0.488         0.064         0.419         0.583         0.719         0.048         0.516           0.173         0.236         0.719         0.542         0.874         0.736         0.818         0.229         0.269         0.452           Bыборка №115, $\alpha = 1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.15$ 1.290         2.065         1.713         2.311         2.244         1.126         -0.196         2.000         1.580         1.854           2.027         0.892         0.939         2.195         0.577         0.218         0.734         -0.726         1.205         0.390           0.963         -0.337         1.035         -1.468         0.806         1.309         1.301         0.806         2.315         -0.718           2.412         1.050         1.795         0.154         2.314         0.998         1.299         0.229											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			!								
0.958         0.199         0.379         0.384         0.310         0.6677         0.542         0.999         0.064         0.144           0.947         0.240         0.785         0.488         0.064         0.419         0.583         0.719         0.048         0.516           0.173         0.236         0.719         0.542         0.874         0.736         0.818         0.229         0.269         0.452           Выборка № 115, α = 1, σ² = 0.9, ε = 0.15           1.290         2.065         1.713         2.311         2.244         1.126         -0.196         2.000         1.580         1.854           2.027         0.892         0.939         2.195         0.577         0.218         0.734         -0.726         1.205         0.390           0.963         -0.337         1.035         -1.468         0.806         1.309         1.301         0.806         2.315         -0.718           2.412         1.050         1.795         0.154         2.314         0.908         1.299         0.229         3.063         0.378           -0.405         1.971         1.781         1.927         -1.675         1.273         -0.298         1.035	0.735	1.297	1.473	-0.343	1.847	1.002	1.673	-0.645	1.859		onko un II
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.058	0.100	0.370	0.394	0.210	0.677	0.549	0.000	0.064		рка из $U_{0,1}$
$0.173$ $0.236$ $0.719$ $0.542$ $0.874$ $0.736$ $0.818$ $0.229$ $0.269$ $0.452$ Выборка № 115, $\alpha = 1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.15$ $1.290$ $2.065$ $1.713$ $2.311$ $2.244$ $1.126$ $-0.196$ $2.000$ $1.580$ $1.854$ $2.027$ $0.892$ $0.939$ $2.195$ $0.577$ $0.218$ $0.734$ $-0.726$ $1.205$ $0.390$ $0.963$ $-0.337$ $1.035$ $-1.468$ $0.806$ $1.309$ $1.301$ $0.806$ $2.315$ $-0.718$ $2.412$ $1.050$ $1.795$ $0.154$ $2.314$ $0.908$ $1.299$ $0.229$ $3.063$ $0.378$ $-0.405$ $1.971$ $1.781$ $1.927$ $-1.675$ $1.273$ $-0.298$ $1.035$ $-0.455$ $3.884$ $0.773$ $0.210$ $0.416$ $0.531$ $0.645$ $0.739$ $0.175$ $0.252$ $0.687$ $0.191$ $0.940$ $0.053$	1	Į.									
Выборка № 115, $\alpha=1$ , $\sigma^2=0.9$ , $\varepsilon=0.15$ 1.290 2.065 1.713 2.311 2.244 1.126 -0.196 2.000 1.580 1.854 2.027 0.892 0.939 2.195 0.577 0.218 0.734 -0.726 1.205 0.390 0.963 -0.337 1.035 -1.468 0.806 1.309 1.301 0.806 2.315 -0.718 2.412 1.050 1.795 0.154 2.314 0.908 1.299 0.229 3.063 0.378 -0.405 1.971 1.781 1.927 -1.675 1.273 -0.298 1.035 -0.455 3.884  0.773 0.210 0.416 0.531 0.645 0.739 0.175 0.252 0.687 0.191 0.940 0.053 0.764 0.942 0.588 0.027 0.664 0.300 0.233 0.378	1										
1.290 $2.065$ $1.713$ $2.311$ $2.244$ $1.126$ $-0.196$ $2.000$ $1.580$ $1.854$ $2.027$ $0.892$ $0.939$ $2.195$ $0.577$ $0.218$ $0.734$ $-0.726$ $1.205$ $0.390$ $0.963$ $-0.337$ $1.035$ $-1.468$ $0.806$ $1.309$ $1.301$ $0.806$ $2.315$ $-0.718$ $2.412$ $1.050$ $1.795$ $0.154$ $2.314$ $0.908$ $1.299$ $0.229$ $3.063$ $0.378$ $-0.405$ $1.971$ $1.781$ $1.927$ $-1.675$ $1.273$ $-0.298$ $1.035$ $-0.455$ $3.884$ $0.773$ $0.210$ $0.416$ $0.531$ $0.645$ $0.739$ $0.175$ $0.252$ $0.687$ $0.191$ $0.940$ $0.053$ $0.764$ $0.942$ $0.588$ $0.027$ $0.664$ $0.300$ $0.233$ $0.378$	0.175	0.230	0.713	0.042	0.014	0.750	0.010	0.229	0.203	0.402	
1.290 $2.065$ $1.713$ $2.311$ $2.244$ $1.126$ $-0.196$ $2.000$ $1.580$ $1.854$ $2.027$ $0.892$ $0.939$ $2.195$ $0.577$ $0.218$ $0.734$ $-0.726$ $1.205$ $0.390$ $0.963$ $-0.337$ $1.035$ $-1.468$ $0.806$ $1.309$ $1.301$ $0.806$ $2.315$ $-0.718$ $2.412$ $1.050$ $1.795$ $0.154$ $2.314$ $0.908$ $1.299$ $0.229$ $3.063$ $0.378$ $-0.405$ $1.971$ $1.781$ $1.927$ $-1.675$ $1.273$ $-0.298$ $1.035$ $-0.455$ $3.884$ $0.773$ $0.210$ $0.416$ $0.531$ $0.645$ $0.739$ $0.175$ $0.252$ $0.687$ $0.191$ $0.940$ $0.053$ $0.764$ $0.942$ $0.588$ $0.027$ $0.664$ $0.300$ $0.233$ $0.378$	Выбо	рка №11	$5, \alpha = 1,$	$\sigma^2 = 0.9,$	$\varepsilon = 0.15$						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						1.126	-0.196	2.000	1.580	1.854	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				1	!	1		1			
				1	!	1		1			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		<u>I</u>	1	1	I	I	1	1	1		рка из $U_{0,1}$
	0.773	0.210	0.416	0.531	0.645	0.739	0.175	0.252	0.687	0.191	,
0.278   0.838   0.085   0.624   0.311   0.388   0.606   0.332   0.634   0.243	0.940	0.053	0.764	0.942	0.588	0.027	0.664	0.300	0.233	0.378	
	0.278	0.838	0.085	0.624	0.311	0.388	0.606	0.332	0.634	0.243	

Выбо	орка №11	$6. \alpha = 1.$	$\sigma^2 = 1.1,$	$\varepsilon = 0.16$						
-1.991	1.348	0.626	0.638	1.642	1.167	2.193	0.435	1.143	-0.422	
0.083	1.549	1.509	2.487	0.199	1.711	-0.441	-0.098	0.270	2.737	
2.560	-0.911	2.114	0.993	1.430	1.864	1.189	2.384	0.710	1.871	
0.219	0.552	2.216	0.471	-0.340	1.854	2.315	0.843	0.418	-0.067	
1.007	1.624	0.223	2.055	0.110	0.999	1.347	2.317	0.530	0.330	
			· .		,				Выб	орка из $U_{0,1}$
0.296	0.797	0.895	0.591	0.512	0.646	0.803	0.419	0.002	0.339	
0.913	0.389	0.864	0.262	0.400	0.328	0.751	0.039	0.992	0.645	
0.310	0.703	0.500	0.421	0.835	0.841	0.258	0.042	0.582	0.152	
	nnus M11	7 0 - 2	$\sigma^2 = 0.5,$	c = 0.17						
2.526	1.889	$\frac{1, \alpha - 2,}{1.932}$	$\frac{0.05}{2.366}$	1.681	2.039	2.541	2.898	1.907	0.504	
2.689	2.051	1.978	1.876	0.846	2.275	1.895	1.869	1.298	2.650	
1.351	1.402	2.514	2.259	0.041	2.617	3.270	1.713	1.332	2.148	
3.566	2.544	2.469	2.442	1.564	2.608	1.615	1.358	1.857	3.131	
1.831	1.956	1.996	1.968	1.280	2.400	2.899	0.651	1.493	1.772	
							-			орка из $U_{0,1}$
0.091	0.651	0.300	0.407	0.676	0.026	0.674	0.065	0.328	0.182	,
0.463	0.679	0.800	0.872	0.097	0.451	0.134	0.164	0.966	0.363	
0.118	0.172	0.282	0.410	0.167	0.909	0.510	0.699	0.490	0.541	
			9							
			$\sigma^2 = 0.7$		0.470	0.044	1 000	0.004	1 252	
3.695	0.642	2.340	1.385	1.604	2.476	0.944	1.922	0.904	1.353	
3.113	2.039	3.044	1.985	1.963	2.822	1.503	1.471	3.654	1.373	
1.353	0.537	1.302	2.040	1.145	3.892	0.703	1.563	2.329	1.755	
1.857	1.752	1.643	2.821	2.953	1.882	1.985	2.741	2.905	1.593	
2.632	2.242	1.349	3.057	2.859	3.495	2.271	2.651	2.665	1.068	орка из $U_{0,1}$
0.933	0.854	0.950	0.666	0.675	0.360	0.599	0.305	0.723	0.262	эрка из Оо,1
0.464	0.617	0.373	0.717	0.445	0.494	0.790	0.756	0.509	0.540	
0.568	0.040	0.125	0.679	0.008	0.167	0.497	0.771	0.337	0.711	
Выбо	рка №11	$9,\ \alpha=2,$	$\sigma^2 = 0.9,$	$\varepsilon = 0.19$						
0.142	1.188	2.694	2.222	3.083	0.784	1.924	3.242	3.120	2.407	
2.770	3.002	2.720	2.359	1.534	0.682	1.471	1.051	0.682	2.852	
0.605	1.360	2.267	1.709	1.766	2.052	3.003	3.004	1.667	1.895	
0.015	1.395	1.130	2.121	3.573	1.403	1.387	1.910	3.817	1.794	
0.385	1.671	2.390	0.925	1.820	0.994	3.401	1.261	3.228	3.165	
		0.004		0015	0.4.0			0.400		орка из $U_{0,1}$
0.984	0.895	0.835	0.824	0.247	0.142	0.732	0.580	0.163	0.295	
0.869	0.663	0.219	0.139	0.687	0.599	0.458	0.689	0.985	0.762	
0.333	0.875	0.529	0.316	0.114	0.041	0.736	0.597	0.476	0.308	
Выбо	рка <b>№12</b>	$0, \ \alpha = 2.$	$\sigma^2 = 1.1,$	$\varepsilon = 0.20$						
1.619	-0.203	$\frac{3.702}{3.702}$	0.874	1.560	4.651	2.684	2.272	2.308	1.230	
2.020	2.207	2.501	2.249	0.345	2.494	0.776	3.167	0.386	1.318	
3.946	3.530	0.781	3.219	2.473	1.975	3.344	2.749	1.353	1.227	
2.174	3.086	1.948	0.832	-0.006	2.868	0.172	0.791	0.438	2.548	
2.382	-0.261	2.143	-0.143	1.766	1.312	0.568	2.969	1.049	2.329	
									Выб	орка из $U_{0,1}$
0.378	0.507	0.388	0.881	0.697	0.224	0.829	0.695	0.420	0.196	
0.881	0.940	0.713	0.647	0.366	0.992	0.498	0.177	0.968	0.469	
0.616	0.509	0.682	0.919	0.466	0.639	0.200	0.210	0.108	0.274	

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Выбо	рка №12	$1, \alpha = -2$	$0.00$ , $\sigma^2 = 0.00$	$5, \varepsilon = 0.0$	 1					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							-2.731	-1.333	-1.669	-0.353	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-1.345	-1.565	-2.830	-1.141	-1.990	-2.908	-3.265	-2.734	-2.215	-2.301	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-2.667	-2.988	-0.489	-2.499	-3.181	-2.210	-1.099	-2.276	-2.050	-0.707	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					!						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1			ļ.	!						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						l		l	l		рка из $U_{0,1}$
	0.190	0.845	0.882	0.021	0.435	0.126	0.056	0.103	0.810	0.268	,
Babsopka M122, α = -2, $\sigma^2 = 0.7$ , ε = 0.02   -2.334   -2.658   -3.509   -1.423   -2.354   -2.478   -1.588   -2.019   -1.391   -2.039   -0.858   -2.718   -1.619   -2.790   -1.680   -2.796   -1.587   -2.195   -2.244   -2.616   -3.470   -2.791   -3.273   -2.176   -1.833   -2.040   -1.860   -1.115   -2.474   -3.929   -0.568   -3.418   -1.768   -1.574   -2.269   -2.201   -2.015   -2.220   -1.900   -1.812   -1.392   -1.521   -0.909   -3.338   -2.083   -2.374   -4.007   -0.982   -1.791   -1.519	0.332	0.539	0.282	0.265	0.247	0.549	0.446	0.250	0.044	0.003	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.618	0.423	0.506	0.491	0.895	0.747	0.632	0.659	0.514	0.217	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		-							<u>'</u>		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
-1.392   -1.521   -0.909   -3.338   -2.083   -2.374   -4.007   -0.982   -1.791   -1.519   BM6 opka hs $U_{0,1}$   0.977   0.478   0.033   0.676   0.578   0.508   0.433   0.541   0.335   0.962   0.570   0.133   0.699   0.142   0.914   0.370   0.851   0.652   0.762   0.811   0.700   0.335   0.565   0.719   0.370   0.653   0.578   0.763   0.924   0.231      BM6 opka N 123, α = -2, σ² = 0.9, ε = 0.03   -2.454   -2.851   -2.124   -3.943   -1.711   -2.795   -2.653   -2.900   -1.457   -1.997   -1.617   -1.113   -2.104   -2.509   -2.303   -1.049   -3.240   -1.046   -2.657   -1.885   -1.766   -2.399   -2.409   -0.499   -4.448   -1.495   -3.117   -2.305   -2.730   -0.259   -2.671   -1.314   -1.913   -0.745   -2.714   -3.277   -2.817   -1.720   -1.193   -2.854   -2.851   0.823   0.963   0.434   0.846   0.411   0.069   0.359   0.204   0.613   0.851   0.755   0.753   0.889   0.393   0.742   0.335   0.435   0.301   0.198   0.387   0.405   0.983   0.132   0.485   0.103   0.811   0.396   0.603   0.700   0.700   0.700   0.700   0.204   0.613   0.804   0.411   0.069   0.359   0.204   0.613   0.198   0.387   0.405   0.983   0.132   0.485   0.103   0.811   0.396   0.603   0.700				ļ.							
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1			!	!						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1.392	-1.521	-0.909	-3.338	-2.083	-2.374	-4.007	-0.982	-1.791		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.0==	0.450	0.000	0.050	0 5 50	0 500	0.400	0 7 41	0.005		рка из $U_{0,1}$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										1	
	1 1									1	
$ \begin{array}{ c c c c c c c c } \hline -2.454 & -2.851 & -2.124 & -3.943 & -1.711 & -2.795 & -2.653 & -2.900 & -1.457 & -1.997 \\ -1.617 & -1.113 & -2.104 & -2.509 & -2.303 & -1.049 & -3.240 & -1.046 & -2.657 & -1.885 \\ \hline -1.169 & -1.716 & -1.857 & -1.156 & -2.051 & -0.821 & -0.725 & -2.560 & 0.685 & -2.469 \\ -1.726 & -2.399 & -2.409 & -0.499 & -4.448 & -1.495 & -3.117 & -2.305 & -2.730 & -0.259 \\ -2.671 & -1.314 & -1.913 & -0.745 & -2.714 & -3.277 & -2.817 & -1.720 & -1.193 & -2.854 \\ \hline \hline 0.467 & 0.823 & 0.963 & 0.434 & 0.846 & 0.411 & 0.069 & 0.359 & 0.204 & 0.613 \\ 0.851 & 0.755 & 0.753 & 0.889 & 0.393 & 0.742 & 0.335 & 0.435 & 0.301 & 0.198 \\ 0.387 & 0.405 & 0.983 & 0.132 & 0.485 & 0.103 & 0.811 & 0.396 & 0.603 & 0.700 \\ \hline \hline \hline Bыборка №124, $\alpha = -2$, $\alpha^2 = 1.1$, $\varepsilon = 0.04$ \\ \hline -2.164 & -0.805 & -0.393 & -1.580 & -2.295 & -2.281 & -1.284 & -0.864 & -1.675 & -1.189 \\ -3.240 & -0.760 & -2.575 & -2.527 & -1.722 & -1.267 & -1.362 & -1.751 & -2.178 & -3.296 \\ \hline -1.670 & -2.041 & -1.883 & -3.211 & -2.136 & -3.398 & -0.384 & -2.376 & -3.668 & -1.734 \\ -3.130 & -3.061 & -2.633 & -2.498 & -1.493 & -1.179 & -2.209 & -2.512 & -1.376 & -2.634 \\ -1.944 & -0.412 & -3.687 & -1.068 & -0.929 & -1.196 & -2.524 & -2.385 & -1.888 & -0.775 \\ \hline \hline 0.079 & 0.173 & 0.488 & 0.182 & 0.859 & 0.598 & 0.988 & 0.222 & 0.097 & 0.665 \\ 0.088 & 0.408 & 0.809 & 0.888 & 0.270 & 0.463 & 0.928 & 0.281 & 0.123 & 0.717 \\ 0.758 & 0.378 & 0.155 & 0.587 & 0.550 & 0.057 & 0.566 & 0.900 & 0.327 & 0.570 \\ \hline \hline Bыборка №125, $\alpha = -1$, $\alpha^2 = 0.5$, $\varepsilon = 0.05 \\ \hline -1.776 & -0.467 & -1.774 & -2.006 & -1.448 & -2.224 & -1.255 & -0.970 & -0.431 & -0.845 \\ -0.661 & -0.471 & -0.871 & -0.991 & -0.909 & -1.429 & -1.235 & -0.992 & -0.164 & -1.698 \\ \hline -0.911 & -0.235 & -1.181 & -1.892 & 0.100 & -1.004 & 0.022 & -1.704 & -1.875 & -0.472 \\ -1.457 & -1.441 & -1.019 & -1.702 & -1.635 & -1.409 & -1.007 & -0.714 & -1.125 & -1.608 \\ -1.531 & 0.043 & -1.152 & -0.506 & -0.449 & -0.961 & -0.492 & -0.861 & -0.823 & 0.560 \\ \hline 0.901 & -0.493 & -0.961 & -0.492 & -0.861 & -0.823 & 0.560 \\ \hline 0.$	0.700	0.335	0.505	0.719	0.370	0.053	0.578	0.763	0.924	0.231	
$ \begin{array}{ c c c c c c c c } \hline -2.454 & -2.851 & -2.124 & -3.943 & -1.711 & -2.795 & -2.653 & -2.900 & -1.457 & -1.997 \\ -1.617 & -1.113 & -2.104 & -2.509 & -2.303 & -1.049 & -3.240 & -1.046 & -2.657 & -1.885 \\ \hline -1.169 & -1.716 & -1.857 & -1.156 & -2.051 & -0.821 & -0.725 & -2.560 & 0.685 & -2.469 \\ -1.726 & -2.399 & -2.409 & -0.499 & -4.448 & -1.495 & -3.117 & -2.305 & -2.730 & -0.259 \\ -2.671 & -1.314 & -1.913 & -0.745 & -2.714 & -3.277 & -2.817 & -1.720 & -1.193 & -2.854 \\ \hline \hline 0.467 & 0.823 & 0.963 & 0.434 & 0.846 & 0.411 & 0.069 & 0.359 & 0.204 & 0.613 \\ 0.851 & 0.755 & 0.753 & 0.889 & 0.393 & 0.742 & 0.335 & 0.435 & 0.301 & 0.198 \\ 0.387 & 0.405 & 0.983 & 0.132 & 0.485 & 0.103 & 0.811 & 0.396 & 0.603 & 0.700 \\ \hline \hline \hline Bыборка №124, $\alpha = -2$, $\alpha^2 = 1.1$, $\varepsilon = 0.04$ \\ \hline -2.164 & -0.805 & -0.393 & -1.580 & -2.295 & -2.281 & -1.284 & -0.864 & -1.675 & -1.189 \\ -3.240 & -0.760 & -2.575 & -2.527 & -1.722 & -1.267 & -1.362 & -1.751 & -2.178 & -3.296 \\ \hline -1.670 & -2.041 & -1.883 & -3.211 & -2.136 & -3.398 & -0.384 & -2.376 & -3.668 & -1.734 \\ -3.130 & -3.061 & -2.633 & -2.498 & -1.493 & -1.179 & -2.209 & -2.512 & -1.376 & -2.634 \\ -1.944 & -0.412 & -3.687 & -1.068 & -0.929 & -1.196 & -2.524 & -2.385 & -1.888 & -0.775 \\ \hline \hline 0.079 & 0.173 & 0.488 & 0.182 & 0.859 & 0.598 & 0.988 & 0.222 & 0.097 & 0.665 \\ 0.088 & 0.408 & 0.809 & 0.888 & 0.270 & 0.463 & 0.928 & 0.281 & 0.123 & 0.717 \\ 0.758 & 0.378 & 0.155 & 0.587 & 0.550 & 0.057 & 0.566 & 0.900 & 0.327 & 0.570 \\ \hline \hline Bыборка №125, $\alpha = -1$, $\alpha^2 = 0.5$, $\varepsilon = 0.05 \\ \hline -1.776 & -0.467 & -1.774 & -2.006 & -1.448 & -2.224 & -1.255 & -0.970 & -0.431 & -0.845 \\ -0.661 & -0.471 & -0.871 & -0.991 & -0.909 & -1.429 & -1.235 & -0.992 & -0.164 & -1.698 \\ \hline -0.911 & -0.235 & -1.181 & -1.892 & 0.100 & -1.004 & 0.022 & -1.704 & -1.875 & -0.472 \\ -1.457 & -1.441 & -1.019 & -1.702 & -1.635 & -1.409 & -1.007 & -0.714 & -1.125 & -1.608 \\ -1.531 & 0.043 & -1.152 & -0.506 & -0.449 & -0.961 & -0.492 & -0.861 & -0.823 & 0.560 \\ \hline 0.901 & -0.493 & -0.961 & -0.492 & -0.861 & -0.823 & 0.560 \\ \hline 0.$	———	рка №12	$\alpha = -2$	$\sigma^2 = 0.9$	$9 \varepsilon = 0.0$	3					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $							-2.653	-2.900	-1.457	-1.997	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $								-2.560	0.685		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1				!						
Выборка из $U_{0,1}$ 0.467	1			ļ.	!						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$											рка из $U_{0,1}$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.467	0.823	0.963	0.434	0.846	0.411	0.069	0.359	0.204	0.613	
Выборка №124, $\alpha=-2$ , $\sigma^2=1.1$ , $\varepsilon=0.04$	0.851	0.755	0.753	0.889	0.393	0.742	0.335	0.435	0.301	0.198	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.387	0.405	0.983	0.132	0.485	0.103	0.811	0.396	0.603	0.700	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		31.40		. 2 1	1 00						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				· ·			1 294	0.964	1 675	1 190	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1			!	!						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1				ļ	!					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-1.944	-0.412	-3.067	-1.008	-0.929	-1.190	-2.324	-2.569	-1.000		ones us $U_{\circ}$ .
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.719	0.173	0.488	0.182	0.859	0.598	0.988	0.222	0.097		рка из С <sub>0,1</sub>
Выборка № 125, $\alpha = -1$ , $\sigma^2 = 0.5$ , $\varepsilon = 0.05$											
Выборка № 125, $\alpha=-1$ , $\sigma^2=0.5$ , $\varepsilon=0.05$	1 1									!	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.100	0.010	0.100	0.001	0.000	0.001	0.000	0.500	0.021	0.010	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Выбо	рка №12	$5, \alpha = -1$	$1, \sigma^2 = 0.$	$5, \varepsilon = 0.0$	5					
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1.776	-0.467	-1.774	-2.006	-1.448	-2.224	-1.255	-0.970	-0.431	-0.845	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.661	-0.471	-0.871	-0.921	-0.909	-1.429	-1.235	-0.922	-0.164	-1.698	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-0.911	-0.235	-1.181	-1.892	0.100	-1.004	0.022	-1.704	-1.875	-0.472	
	-1.457	-1.441	-1.019	-1.702	-1.635	-1.409	-1.007	-0.714	-1.125	-1.608	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1.531	0.043	-1.152	-0.506	-0.449	-0.961	-0.492	-0.861	-0.823		
0.547   0.223   0.936   0.571   0.308   0.223   0.297   0.112   0.457   0.901											рка из $U_{0,1}$
										1	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 1									1	
	0.871	0.554	0.777	0.337	0.670	0.743	0.201	0.477	0.515	0.010	

———	рка <b>№12</b>	$\alpha = -1$	$\sigma^2 = 0$	$7 \varepsilon = 0.0$	 6						
-1.736	-0.550	-1.637	-1.896	-1.123	-1.649	-0.736	0.372	-1.744	-0.723		
-1.794	-1.130	-1.428	-1.757	-1.914	-1.333	-1.622	-1.127	-0.733	-0.235		
0.571	-0.285	-1.875	1.439	-2.456	-0.315	0.096	0.067	-0.922	-0.494		
-0.619	-0.730	-2.073	-2.271	-1.844	0.498	-0.474	-0.211	-0.319	-0.595		
-2.647	-1.198	-1.479	0.336	-0.259	-0.160	-1.701	-2.505	-1.641	-0.720		
									Выбо	рка из $U_{0,1}$	
0.096	0.052	0.312	0.705	0.850	0.199	0.042	0.798	0.832	0.305		
0.526	0.910	0.443	0.531	0.120	0.325	0.334	0.072	0.275	0.420		
0.775	0.949	0.185	0.358	0.303	0.175	0.298	0.085	0.874	0.460		
Выборка $N$ <b>127</b> , $\alpha = -1$ , $\sigma^2 = 0.9$ , $\varepsilon = 0.07$											
	1		1			0.267	0.140	0.254	0.571		
-1.320 -1.718	-0.548	-1.376	-2.135 -2.339	-1.977	0.765	$0.367 \\ 0.201$	0.140	-2.354	-2.571		
	1.053	-2.449		-1.878	1.014			0.707	-2.030		
-0.565	0.609	0.287	-1.508	-1.051	0.451	-1.496	-1.526	-0.434	-0.659		
-1.355 -1.006	-0.441 -1.483	-1.179 -1.711	-1.488 0.388	-0.522 -0.909	-0.719 -1.880	-0.411 -0.858	-1.626 -1.101	-2.695 -1.353	-0.306 -3.640		
-1.000	-1.403	-1.711	0.300	-0.909	-1.000	-0.000	-1.101	-1.555		рка из $U_{0,1}$	
0.231	0.952	0.123	0.678	0.554	0.727	0.227	0.472	0.603	0.944	рка из С 0,1	
0.111	0.608	0.470	0.276	0.952	0.791	0.524	0.470	0.767	0.202		
0.913	0.297	0.316	0.975	0.689	0.621	0.670	0.942	0.173	0.654		
Выбо	рка №12	$8, \alpha = -1$	$1,  \sigma^2 = 1.$	$1,  \varepsilon = 0.0$	8						
-1.236	-2.078	-1.117	-1.277	-2.756	-0.756	-2.744	-2.560	0.051	-1.012		
-0.045	0.029	0.373	-0.574	-2.101	-2.592	-0.428	-0.804	-0.739	-0.886		
-2.807	-1.249	-2.771	1.513	-1.767	0.816	-1.384	-1.298	0.875	-2.784		
-0.666	-1.599	-1.239	-2.056	-1.979	-0.751	-1.297	-1.090	0.580	-1.935		
1.155	0.117	-1.162	-0.155	0.214	-1.162	-1.303	-0.860	-0.488	-0.839		
										рка из $U_{0,1}$	
0.288	0.616	0.240	0.370	0.666	0.576	0.600	0.980	0.815	0.094		
0.398	0.708	0.705	0.638	0.839	0.694	0.380	0.909	0.550	0.385		
0.374	0.832	0.183	0.985	0.156	0.731	0.022	0.915	0.606	0.643		
—————————————————————————————————————	рка <b>№12</b>	$0  \alpha = 0$	$\sigma^2 = 0.5$	c = 0.00							
-0.084	0.281	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{b = 0.3,}{-0.476}$	$\frac{\varepsilon = 0.09}{0.890}$	-0.229	-0.446	-1.273	0.677	-1.619		
1.044	0.417	0.195	-0.829	0.120	-0.306	-0.251	0.610	0.459	-0.685		
0.259	1.780	-1.002	1.116	0.807	0.844	1.554	-1.332	-0.140	-0.667		
-0.752	0.237	0.482	-0.304	-0.571	-1.219	-0.697	-0.517	-0.354	-0.494		
-0.001	-0.080	0.207	-0.651	-0.187	-0.218	-0.113	0.148	-0.948	-0.319		
										рка из $U_{0,1}$	
0.829	0.371	0.605	0.306	0.263	0.464	0.597	0.473	0.961	0.398	,	
0.166	0.201	0.980	0.228	0.190	0.659	0.820	0.480	0.172	0.493		
0.112	0.027	0.815	0.635	0.324	0.052	0.012	0.174	0.839	0.886		
	рка №13				0.400	0.00=	0.000		0.000		
-1.559	1.106	-1.063	0.107	-1.702	-0.489	-0.397	0.226	-1.314	0.983		
-0.650	0.151	-0.396	-1.363	-1.458	1.694	-0.033	0.808	1.162	0.870		
-0.952	0.973	-0.035	-0.149	-0.253	-0.142	0.024	0.450	-0.472	-0.002		
0.976	0.131	1.289	-0.056	0.285	0.704	-0.405	-1.029	-0.238	-0.727		
0.243	0.341	-0.593	1.632	0.335	0.430	-0.779	0.175	-0.129	1.049	NDVO HO II	
0.184	0.565	0.323	0.381	0.333	0.136	0.382	0.009	0.676	 0.551	рка из $U_{0,1}$	
0.184	$0.305 \\ 0.245$	$0.323 \\ 0.471$	$0.381 \\ 0.131$	0.333	$0.130 \\ 0.724$	0.534	0.009	0.878	$0.331 \\ 0.775$		
0.417	$0.245 \\ 0.855$	$0.471 \\ 0.644$	$0.131 \\ 0.930$	0.918	$0.724 \\ 0.738$	0.334	0.393	0.307	$0.773 \\ 0.462$		
0.010	0.000	0.011	0.000	0.012	0.190	0.010	0.000	0.200	0.102		

Basic open W131; α = 0, $σ^2$ = 0.9; ε = 0.11           1.633   -1.37   -1.444   -0.160   0.119   -1.777   1.271   -0.570   0.119   0.488   -1.901           1-0.99   -0.668   -0.050   0.119   -1.777   1.271   -0.570   0.119   0.488   -1.901           1-0.039   -0.885   0.518   0.908   0.311   -0.054   -2.192   0.467   -1.995   1.995   1.030   0.467   -1.995   1.095   0.368   -0.042   0.996   -0.016   1.067   -1.072           1.199   -1.003   0.877   0.388   0.908   0.311   0.765   0.919   0.787   0.051   0.919   0.362   0.314   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.008   0.0097   0.487   0.0097   0.487   0.0097   0.483   0.0097   0.483   0.0097   0.483   0.008	Выбо	nra <b>№13</b>	$\alpha = 0$	$\sigma^2 = 0.9$	$\varepsilon = 0.11$							
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				1		-2.478	0.954	-0.734	0.699	0.760		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												
1.199   1.003   0.877   0.358   0.892   0.851   -0.549   -0.196   -0.016   1.067   -1.072   1.051   1.391   -2.048   0.822   1.139   -0.660   -0.442   0.996   -0.016   1.067   -1.072   1.072   0.554   -0.443   0.008   0.113   0.565   0.427   0.797   0.061   0.191   0.362   0.554   0.443   0.008   0.113   0.565   0.427   0.797   0.033   0.097   0.487   0.019   0.551   0.340   0.008   0.093   0.209   0.293   0.718   0.501   0.234   0.007   0.447   0.008   0.093   0.209   0.293   0.718   0.501   0.234   0.007   0.447   0.008   0.093   0.209   0.293   0.718   0.501   0.234   0.007   0.447   0.008   0.093   0.209   0.293   0.718   0.501   0.234   0.007   0.447   0.008   0.008   0.0097   0.439   0.007   0.007   0.130   0.1275   0.0677   -0.141   0.208   0.264   1.092   1.280   0.926   -0.723   -0.231   0.366   1.342   1.199   -0.819   0.368   -1.618   0.264   1.902   1.280   0.926   -0.723   -0.231   0.366   -1.342   1.199   -0.819   0.303   0.306   0.233   0.304   -0.868   -0.642   0.021   0.014   -1.769   -0.532   -0.561   0.005   0.984   0.129   0.596   0.477   0.960   0.763   0.899   0.422   0.696   0.563   0.894   0.667   0.756   0.235   0.016   0.922   0.922   0.832   0.215   0.908   0.667   0.763   0.894   0.129   0.566   0.313   0.670   0.922   0.554   0.102   0.609   0.609   0.666   0.313   0.670   0.922   0.554   0.102   0.609   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.670   0.922   0.554   0.102   0.609   0.606   0.313   0.606   0.313   0.606   0.313   0.606   0.314   0.006   0.324   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326   0.326												
1.951         -2.048         0.822         1.139         -0.660         -0.442         0.996         -0.016         1.067         -1.072         BasCopka at 3 U <sub>0.1</sub> 0.892         0.331         0.425         0.374         0.798         0.919         0.787         0.001         0.910         0.362           0.551         0.340         0.008         0.033         0.209         0.233         0.718         0.501         0.234           0.190         0.551         0.340         0.008         0.003         0.209         0.233         0.718         0.501         0.234           0.215         0.773         -0.587         0.930         0.122         1.360         1.237         0.927         -0.677         -0.141           -0.388         1.618         1.303         -0.907         0.439         0.107         0.070         0.130         -1.275         -1.618           0.264         1.902         1.280         0.926         -0.723         -0.231         0.386         -1.342         1.199         0.819           1.036         -0.703         -1.239         0.939         0.306         2.389         0.140         -0.632         0.926           0.804				Į.								
0.892 0.331 0.425 0.374 0.798 0.919 0.787 0.951 0.191 0.052 0.487 0.798 0.443 0.008 0.113 0.565 0.427 0.797 0.483 0.097 0.487 0.487 0.799 0.551 0.340 0.008 0.093 0.209 0.293 0.718 0.501 0.234	1			Į.				1		1		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1.001	2.010	0.022	1.100	0.000	0.112	0.000	0.010	1.001		ррка из $U_{0.1}$	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	0.892	0.331	0.425	0.374	0.798	0.919	0.787	0.051	0.191		7 0,1	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												
		!	!									
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $						Γ		ı	T	T	1	
0.264 1.902 1.280 0.926 -0.723 -0.231 0.386 -1.342 1.199 -0.819 1.036 -0.703 -1.239 0.593 0.506 2.389 0.140 -0.083 0.160 0.215 0.115 0.332 0.904 -0.868 -0.642 0.021 0.014 -1.769 -0.532 -0.561												
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-0.388			-0.097	0.439	0.107	0.070		-1.275	-1.618		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.264	1.902	1.280	0.926	-0.723	-0.231	0.386	-1.342	1.199	-0.819		
Baig   Dec   Baig   Dec   Baig   Dec   Dec	1											
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	-0.115	0.332	0.904	-0.868	-0.642	0.021	0.014	-1.769	-0.532			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		T	T				T				орка из $U_{0,1}$	
		!										
Bisiopka M133, α = 1, $\sigma^2 = 0.5$ , ε = 0.13  1.072 0.348 1.060 1.695 0.129 1.280 0.882 2.014 1.328 0.374 1.315 1.720 0.383 1.304 0.522 0.812 1.580 0.396 0.647 1.434 1.315 1.720 0.383 1.304 0.522 0.812 1.580 0.396 0.647 1.434 1.551 0.711 0.464 1.136 1.520 1.637 0.586 1.755 1.489 1.643 0.707 0.842 0.538 1.036 2.052 2.072 1.422 2.265 0.639 -0.374 1.387 1.962 1.675 1.159 1.963 1.045 1.792 0.548 0.395 1.332 0.813 0.363 0.250 0.541 0.329 0.559 0.441 0.205 0.492 0.066 0.832 0.424 0.846 0.803 0.773 0.468 0.104 0.919 0.655 0.296 0.789 0.424 0.268 0.255 0.422 0.566 0.843 0.263 0.110 0.234   Bisiopka M134, α = 1, $\sigma^2 = 0.7$ , ε = 0.14  1.618 1.849 0.389 1.066 1.184 2.034 1.647 2.762 1.960 -0.193 0.233 0.958 0.323 2.775 3.083 1.452 -0.104 0.069 1.450 1.706 0.317 0.022 2.113 0.996 1.223 0.823 2.175 0.047 0.441 0.661 1.273 0.671 1.593 1.708 1.582 0.331 -0.392 0.705 2.013 -0.249 0.645 0.187 0.031 0.744 0.355 1.241 1.434 1.498 2.362 0.245 0.645 0.187 0.031 0.744 0.355 1.241 1.434 1.498 2.362 0.245 0.521 0.969 0.551 0.572 0.545 0.524 0.079 0.888 0.081 0.910  Bisiopka M135, α = 1, $\sigma^2 = 0.9$ , ε = 0.15  Bisiopka M135, α = 1, $\sigma^2 = 0.9$ , ε = 0.15  Bisiopka M135, α = 1, $\sigma^2 = 0.9$ , ε = 0.15  Bisiopka M135, α = 1, $\sigma^2 = 0.9$ , ε = 0.15  Bisiopka M135, α = 1, $\sigma^2 = 0.9$ , ε = 0.15  Bisiopka M135, α = 1, $\sigma^2 = 0.9$ , ε = 0.15  Co205 -1.528 3.759 1.714 0.989 -0.854 0.318 0.834 1.130 2.053 1.164 0.954 0.627 0.619 1.366 0.842 -0.109 -1.459 0.925 1.729 0.667 0.521 0.969 0.151 0.572 0.545 0.524 0.079 0.888 0.081 0.910		!										
1.072         0.348         1.060         1.695         0.129         1.280         0.882         2.014         1.328         0.374           1.315         1.720         0.383         1.304         0.522         0.812         1.580         0.396         0.647         1.434           1.551         0.711         0.464         1.136         1.520         1.637         0.586         1.755         1.489         1.643           0.707         0.842         0.538         1.036         2.052         2.072         1.422         2.265         0.639         -0.374           1.387         1.962         1.675         1.159         1.963         1.045         1.792         0.548         0.395         1.352           Biophyla         0.250         0.541         0.329         0.559         0.441         0.205         0.492         0.066           0.832         0.424         0.268         0.255         0.422         0.566         0.843         0.263         0.110         0.234           Biophyla         0.444         0.268         0.255         0.422         0.566         0.843         0.263         0.110         0.234           Biophyla	0.629	0.585	0.800	0.606	0.313	0.670	0.922	0.554	0.102	0.609		
1.072         0.348         1.060         1.695         0.129         1.280         0.882         2.014         1.328         0.374           1.315         1.720         0.383         1.304         0.522         0.812         1.580         0.396         0.647         1.434           1.551         0.711         0.464         1.136         1.520         1.637         0.586         1.755         1.489         1.643           0.707         0.842         0.538         1.036         2.052         2.072         1.422         2.265         0.639         -0.374           1.387         1.962         1.675         1.159         1.963         1.045         1.792         0.548         0.395         1.352           Biophyla         0.250         0.541         0.329         0.559         0.441         0.205         0.492         0.066           0.832         0.424         0.268         0.255         0.422         0.566         0.843         0.263         0.110         0.234           Biophyla         0.444         0.268         0.255         0.422         0.566         0.843         0.263         0.110         0.234           Biophyla			9 0 1	-2 0 5	0.12							
1.315				i		1 280	0.882	2 014	1 328	0.374		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$					I		I .					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $												
1.387   1.962   1.675   1.159   1.963   1.045   1.792   0.548   0.395   1.352   Bыборка из $U_{0,1}$   0.813   0.363   0.250   0.541   0.329   0.559   0.441   0.205   0.492   0.066   0.832   0.424   0.846   0.803   0.773   0.468   0.104   0.919   0.655   0.296   0.789   0.424   0.268   0.255   0.422   0.566   0.843   0.263   0.110   0.234   0.234   0.234   0.234   0.268   0.255   0.422   0.566   0.843   0.263   0.110   0.234   0.234   0.233   0.958   0.323   2.775   3.083   1.452   -0.104   0.069   1.450   1.706   0.317   0.022   2.113   0.996   1.223   0.823   2.175   0.047   0.441   0.661   0.273   0.671   1.593   1.708   1.582   0.331   -0.392   0.705   2.013   -0.249   0.645   0.187   0.031   0.744   0.355   1.241   1.434   1.498   2.362   0.245   0.245   0.244   0.992   0.754   0.287   0.461   0.492   0.869   0.135   0.022   0.680   0.521   0.969   0.151   0.572   0.545   0.524   0.079   0.888   0.081   0.910   0.940   0.024   0.992   0.754   0.287   0.461   0.492   0.869   0.135   0.022   0.680   0.521   0.969   0.151   0.572   0.545   0.524   0.079   0.888   0.081   0.910   0.940   0.670   1.351   1.195   0.639   -0.291   0.485   1.760   1.596   -0.663   0.620   0.245   0.663   0.620   0.161   1.073   -0.493   1.419   -0.561   0.988   1.161   -1.247   1.593   0.670   1.351   1.195   0.639   -0.291   0.485   1.760   1.506   -0.663   0.620   0.245   0.663   0.620   0.245   0.663   0.620   0.245   0.663   0.620   0.245   0.663   0.620   0.663   0.620   0.245   0.663   0.620   0.245   0.663   0.620   0.663   0.620   0.663   0.620   0.663   0.620   0.663   0.620   0.663   0.620   0.663   0.620   0.664   0.988   1.161   -1.247   1.593   0.670   1.351   1.195   0.639   -0.291   0.485   1.760   1.506   -0.663   0.620   0.663   0.620   0.664   0.988   0.981   0.995   0.664   0.988   0.981   0.995   0.664   0.988   0.981   0.995   0.664   0.988   0.981   0.995   0.664   0.988   0.981   0.995   0.664   0.988   0.981   0.995   0.664   0.988   0.981   0.995   0.665   0.953   0.164   0.078   0.063   0.043   0.043												
Выборка из $U_{0,1}$ 0.813												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1.907	1.502	1.070	1.103	1.500	1.040	1.752	0.040	0.000		орка из Uo 1	
0.832         0.424         0.846         0.803         0.773         0.468         0.104         0.919         0.655         0.296           0.789         0.424         0.268         0.255         0.422         0.566         0.843         0.263         0.110         0.234           Bыборка №134, α = 1, $σ^2 = 0.7$ , ε = 0.14           1.618         1.849         0.389         1.066         1.184         2.034         1.647         2.762         1.960         -0.193           -0.233         0.958         0.323         2.775         3.083         1.452         -0.104         0.069         1.450         1.706           0.317         0.022         2.113         0.996         1.223         0.823         2.175         0.047         0.441         0.661           1.273         0.671         1.593         1.708         1.582         0.331         -0.392         0.705         2.013         -0.249           0.645         0.187         0.031         0.744         0.355         1.241         1.434         1.498         2.362         0.245           Bыборка №135, $\alpha = 1$ , $\sigma^2 = 0.9$ 0.461         0.492         0.869         0.135         0.022         0	0.813	0.363	0.250	0.541	0.329	0.559	0.441	0.205	0.492		- 0,1	
Выборка №134, α = 1, σ² = 0.7, ε = 0.14           1.618         1.849         0.389         1.066         1.184         2.034         1.647         2.762         1.960         -0.193           -0.233         0.958         0.323         2.775         3.083         1.452         -0.104         0.069         1.450         1.706           0.317         0.022         2.113         0.996         1.223         0.823         2.175         0.047         0.441         0.661           1.273         0.671         1.593         1.708         1.582         0.331         -0.392         0.705         2.013         -0.249           0.645         0.187         0.031         0.744         0.355         1.241         1.434         1.498         2.362         0.245           Bыборка из U <sub>0,1</sub> 0.543         0.605         0.400         0.372         0.371         0.085         0.522         0.744         0.810         0.940           0.024         0.992         0.754         0.287         0.461         0.492         0.869         0.135         0.022         0.680           0.521         0.969         0.151         0.572         0.545         0.524	1											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.789	0.424	0.268	0.255			0.843	0.263	0.110	0.234		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		<u>'</u>	<u>'</u>	<u>'</u>			<u>'</u>		'			
-0.233         0.958         0.323         2.775         3.083         1.452         -0.104         0.069         1.450         1.706           0.317         0.022         2.113         0.996         1.223         0.823         2.175         0.047         0.441         0.661           1.273         0.671         1.593         1.708         1.582         0.331         -0.392         0.705         2.013         -0.249           0.645         0.187         0.031         0.744         0.355         1.241         1.434         1.498         2.362         0.245           Bыборка из U <sub>0.1</sub> 0.543         0.605         0.400         0.372         0.371         0.085         0.522         0.744         0.810         0.940           0.024         0.992         0.754         0.287         0.461         0.492         0.869         0.135         0.022         0.680           0.521         0.969         0.151         0.572         0.545         0.524         0.079         0.888         0.081         0.910           Выборка № 135, α = 1, σ² = 0.9, ε = 0.15           -0.205         -1.528         3.759         1.714         0.989											1	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $												
1.273         0.671         1.593         1.708         1.582         0.331         -0.392         0.705         2.013         -0.249           0.645         0.187         0.031         0.744         0.355         1.241         1.434         1.498         2.362         0.245           Выборка из $U_{0,1}$ 0.543         0.605         0.400         0.372         0.371         0.085         0.522         0.744         0.810         0.940           0.024         0.992         0.754         0.287         0.461         0.492         0.869         0.135         0.022         0.680           0.521         0.969         0.151         0.572         0.545         0.524         0.079         0.888         0.081         0.910           Выборка №135, α = 1, σ² = 0.9, ε = 0.15           -0.205         -1.528         3.759         1.714         0.989         -0.854         0.318         0.834         1.130         2.053           1.164         0.954         0.627         0.619         1.366         0.842         -0.109         -1.459         0.925         1.729           2.620         1.161         1.073         -0.493         1.419 </td <td></td>												
	1			1		!		1		1		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1					!				1		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	0.645	0.187	0.031	0.744	0.355	1.241	1.434	1.498	2.362		<b>.</b>	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.749	0.005	0.400	0.050	0.0=1	0.005	0.500	0 = 4.4	0.010		орка из $U_{0,1}$	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$												
Выборка № 135, $\alpha=1$ , $\sigma^2=0.9$ , $\varepsilon=0.15$												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.521	0.909	0.131	0.572	0.545	0.524	0.079	0.888	0.081	0.910		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Выбо	рка №13	$5,  \alpha = 1.$	$\sigma^2 = 0.9.$	$\varepsilon = 0.15$							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			<del>, ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '</del>		,	-0.854	0.318	0.834	1.130	2.053		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1.164	0.954	0.627	0.619	1.366	0.842	-0.109	-1.459	0.925	1.729		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.620	1.161	1.073	-0.493	1.419	-0.561	0.988	1.161	-1.247	1.593		
	0.670	1.351	1.195	0.639	-0.291	0.485	1.760	1.506	-0.663	0.620		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1.272	0.908	2.429	0.111	1.783	1.309	2.003	3.066	0.007	1.068		
0.465   0.953   0.164   0.078   0.063   0.043   0.308   0.191   0.278   0.681										Выбо	рка из $U_{0,1}$	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		!										
	+0.907	0.111	0.915	0.206	0.946	0.960	0.383	0.376	0.554	0.853		

-											
			$\sigma^2 = 1.1,$							_	
-0.167	0.753	1.822	0.118	2.253	1.217	1.807	1.099	-0.197	1.807		
-0.808	1.298	0.203	-1.565	1.245	-0.648	-1.087	1.548	1.608	2.073		
3.199	-0.209	3.005	-0.983	0.344	-0.477	0.440	0.628	2.157	-1.528		
0.272	2.364	0.463	2.996	-0.678	-0.314	0.256	0.835	0.768	-0.142		
1.085	-0.292	0.978	0.610	-0.686	1.431	0.860	0.580	4.027	1.464		
					•			1	Выб	орка из $U_{0,1}$	
0.290	0.498	0.804	0.888	0.351	0.634	0.793	0.055	0.808	0.478		
0.082	0.265	0.680	0.981	0.484	0.552	0.777	0.150	0.560	0.146		
0.105	0.007	0.130	0.442	0.874	0.565	0.837	0.276	0.092	0.742		
Выбо	рка № <b>13</b>	$7, \alpha = 2,$	$\sigma^2 = 0.5,$	$\varepsilon = 0.17$							
1.784	1.982	0.474	1.566	1.604	1.524	0.734	2.926	1.997	2.252		
1.873	1.185	1.432	2.328	2.360	1.241	2.359	2.670	1.276	2.176		
1.715	1.749	1.072	0.928	2.562	1.094	1.747	1.172	1.227	2.849		
2.688	1.377	1.690	2.421	2.059	2.460	1.194	1.342	1.085	1.667		
2.802	1.754	1.295	2.672	3.147	1.514	1.467	0.881	3.145	1.847		
		l							Выб	орка из $U_{0,1}$	
0.427	0.845	0.099	0.862	0.761	0.955	0.201	0.880	0.154	0.256	,	
0.509	0.004	0.587	0.038	0.117	0.718	0.318	0.469	0.053	0.773		
0.908	0.181	0.346	0.464	0.327	0.235	0.074	0.806	0.503	0.286		
		ı									
Выбо	рка №13	$8, \alpha = 2,$	$\sigma^2 = 0.7,$	$\varepsilon = 0.18$							
3.232	2.288	1.258	1.434	3.018	2.229	2.532	2.319	1.794	2.248		
1.348	2.558	1.736	1.620	0.603	1.788	2.480	2.157	1.749	3.270		
1.127	2.409	2.609	1.568	1.302	1.290	2.098	1.756	1.917	1.698		
3.477	3.471	1.161	1.097	2.035	2.366	1.932	2.386	0.671	1.701		
2.418	2.665	3.370	1.113	0.084	1.935	1.437	1.690	2.175	2.008		
										орка из $U_{0,1}$	
0.960	0.755	0.673	0.390	0.856	0.115	0.866	0.308	0.180	0.277	,	
0.771	0.263	0.856	0.873	0.360	0.907	0.831	0.808	0.770	0.716		
0.189	0.776	0.557	0.699	0.886	0.858	0.402	0.378	0.834	0.892		
		'					'				
Выбо	рка №13	$9,\alpha=2,$	$\sigma^2 = 0.9,$	$\varepsilon = 0.19$							
1.653	0.789	3.912	4.476	2.505	1.313	2.158	2.188	1.431	2.786		
0.941	0.849	2.947	2.743	2.315	2.512	1.715	2.415	2.584	0.604		
1.842	2.214	1.336	2.931	2.506	0.497	0.627	1.688	1.654	1.782		
0.043	1.804	3.394	2.372	2.463	2.869	1.974	1.857	2.954	2.006		
1.091	0.647	3.573	1.681	1.979	2.028	2.676	0.661	1.761	1.893		
										орка из $U_{0,1}$	
0.289	0.958	0.000	0.737	0.386	0.449	0.088	0.255	0.991	0.670	~,÷	
0.778	0.637	0.586	0.158	0.145	0.931	0.508	0.786	0.267	0.851		
0.706	0.004	0.625	0.730	0.228	0.679	0.503	0.447	0.524	0.087		
Выбо	рка №14	$0,  \alpha = 2,$	$\sigma^2 = 1.1,$	$\varepsilon = 0.20$							
0.214	2.173	1.241	3.124	0.809	1.821	2.779	3.941	1.928	1.537		
3.024	3.920	2.208	3.140	4.701	3.513	3.011	2.995	2.814	-0.003		
2.066	0.649	2.812	2.454	0.737	2.459	1.971	1.346	1.293	0.705		
3.017	1.217	0.556	3.562	1.860	2.064	2.614	1.038	1.681	2.981		
2.469	0.400	2.480	3.513	1.032	3.010	1.531	$\frac{1.050}{2.752}$	2.388	$\frac{2.961}{2.965}$		
	0.100	00	3.010	1.002	3.010	11001		2.000		орка из $U_{0.1}$	
0.179	0.001	0.862	0.069	0.633	0.462	0.722	0.181	0.460	0.984	1 0,1	
0.519	0.341	0.371	0.227	0.806	0.354	0.309	0.229	0.154	0.669		
0.259	0.398	0.760	0.875	0.939	0.906	0.157	0.681	0.864	0.945		
J. 200	0.000	51100	5,579	5,000	5.000	51191	0.001	3.331	5.510		