

## Кoeffициент умножения результата вычислений: 4

x	$J_0(x)$	$J_1(x)$	$J_2(x)$	$J_3(x)$	$J_4(x)$	$J_5(x)$	$J_6(x)$	$J_7(x)$	$J_8(x)$	$J_9(x)$	$J_{10}(x)$
0	4.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
0.1	3.990006	0.199750	0.004996	0.000083	0.000001	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
0.2	3.960100	0.398003	0.019933	0.000665	0.000017	0.000000	0.000000	0.000000	0.000000	0.000000	0.000000
0.3	3.910505	0.593275	0.044663	0.002237	0.000084	0.000003	0.000000	0.000000	0.000000	0.000000	0.000000
0.4	3.841593	0.784107	0.078939	0.005280	0.000265	0.000011	0.000000	0.000000	0.000000	0.000000	0.000000
0.5	3.753879	0.969074	0.122416	0.010255	0.000643	0.000033	0.000001	0.000000	0.000000	0.000000	0.000000
0.6	3.648019	1.146804	0.174661	0.017599	0.001326	0.000080	0.000004	0.000000	0.000000	0.000000	0.000000
0.7	3.524804	1.315983	0.235148	0.027719	0.002440	0.000171	0.000010	0.000001	0.000000	0.000000	0.000000
0.8	3.385149	1.475368	0.303271	0.040987	0.004132	0.000332	0.000022	0.000001	0.000000	0.000000	0.000000
0.9	3.230095	1.623798	0.378345	0.057736	0.006562	0.000594	0.000045	0.000003	0.000000	0.000000	0.000000
1	3.060791	1.760202	0.459614	0.078253	0.009907	0.000999	0.000084	0.000006	0.000000	0.000000	0.000000
1.1	2.878488	1.883610	0.546257	0.102778	0.014352	0.001595	0.000147	0.000012	0.000001	0.000000	0.000000
1.2	2.684531	1.993156	0.637396	0.131497	0.020091	0.002440	0.000246	0.000021	0.000002	0.000000	0.000000
1.3	2.480344	2.088093	0.732107	0.164543	0.027324	0.003604	0.000394	0.000037	0.000003	0.000000	0.000000
1.4	2.267420	2.167791	0.829424	0.201991	0.036251	0.005161	0.000609	0.000061	0.000006	0.000000	0.000000
1.5	2.047310	2.231746	0.928351	0.243856	0.047072	0.007198	0.000912	0.000098	0.000009	0.000001	0.000000
1.6	1.821609	2.279584	1.027871	0.290094	0.059980	0.009809	0.001329	0.000154	0.000015	0.000001	0.000000
1.7	1.591939	2.311061	1.126956	0.340600	0.075161	0.013098	0.001889	0.000232	0.000025	0.000003	0.000000
1.8	1.359946	2.326068	1.224574	0.395208	0.092786	0.017174	0.002628	0.000343	0.000039	0.000004	0.000000
1.9	1.127274	2.324628	1.319703	0.453694	0.113014	0.022154	0.003586	0.000495	0.000059	0.000006	0.000001
2	0.895563	2.306899	1.411336	0.515773	0.135983	0.028159	0.004810	0.000700	0.000089	0.000010	0.000001
2.1	0.666428	2.273169	1.498494	0.581107	0.161811	0.035314	0.006350	0.000972	0.000130	0.000015	0.000002
2.2	0.441449	2.223852	1.580235	0.649302	0.190589	0.043748	0.008264	0.001328	0.000186	0.000023	0.000003
2.3	0.222159	2.159490	1.655658	0.719916	0.222383	0.053589	0.010613	0.001787	0.000262	0.000034	0.000004
2.4	0.010031	2.080741	1.723920	0.792459	0.257228	0.064967	0.013468	0.002371	0.000363	0.000049	0.000006
2.5	-0.193535	1.988376	1.784236	0.866402	0.295127	0.078007	0.016899	0.003106	0.000497	0.000070	0.000009
2.6	-0.387220	1.883273	1.835892	0.941175	0.336051	0.092829	0.020984	0.004021	0.000669	0.000099	0.000013
2.7	-0.569798	1.766405	1.878246	1.016181	0.379934	0.109550	0.025807	0.005149	0.000892	0.000137	0.000018
2.8	-0.740144	1.638837	1.910742	1.090794	0.426674	0.128276	0.031454	0.006526	0.001175	0.000187	0.000027
2.9	-0.897246	1.501710	1.932908	1.164370	0.476134	0.149102	0.038013	0.008191	0.001530	0.000253	0.000037
3	-1.040208	1.356236	1.944365	1.236251	0.528137	0.172114	0.045576	0.010189	0.001974	0.000338	0.000052
3.1	-1.168257	1.203685	1.944828	1.305771	0.582471	0.197379	0.054236	0.012568	0.002521	0.000446	0.000071
3.2	-1.280753	1.045373	1.934111	1.372265	0.638887	0.224952	0.064088	0.015379	0.003193	0.000585	0.000096

3.3	-1.377185	0.882654	1.912127	1.435076	0.697102	0.254868	0.075225	0.018677	0.004008	0.000758	0.000129
3.4	-1.457182	0.716903	1.878890	1.493556	0.756797	0.287142	0.087737	0.022520	0.004993	0.000975	0.000170
3.5	-1.520511	0.549510	1.834517	1.547080	0.817621	0.321768	0.101716	0.026972	0.006172	0.001243	0.000224
3.6	-1.567076	0.381862	1.779222	1.595051	0.879196	0.358719	0.117245	0.032097	0.007576	0.001574	0.000292
3.7	-1.596921	0.215336	1.713319	1.636900	0.941114	0.397942	0.134404	0.037962	0.009236	0.001976	0.000378
3.8	-1.610226	0.051284	1.637217	1.672103	1.002945	0.439360	0.153266	0.044637	0.011186	0.002464	0.000484
3.9	-1.607304	-0.108976	1.551419	1.700175	1.064235	0.482871	0.173896	0.052193	0.013466	0.003051	0.000617
4	-1.588600	-0.264173	1.456513	1.720686	1.124516	0.528347	0.196350	0.060704	0.016115	0.003755	0.000780
4.1	-1.554679	-0.413093	1.353170	1.733259	1.183306	0.575632	0.220674	0.070242	0.019176	0.004591	0.000980
4.2	-1.506228	-0.554588	1.242139	1.737577	1.240114	0.624545	0.246898	0.080878	0.022695	0.005581	0.001223
4.3	-1.444044	-0.687586	1.124237	1.733388	1.294444	0.674880	0.275044	0.092685	0.026722	0.006746	0.001517
4.4	-1.369027	-0.811102	1.000344	1.720506	1.345800	0.726403	0.305117	0.105733	0.031307	0.008110	0.001870
4.5	-1.282170	-0.924242	0.871396	1.698816	1.393692	0.778858	0.337105	0.120088	0.036503	0.009699	0.002292
4.6	-1.184551	-1.026211	0.738372	1.668274	1.437638	0.831965	0.370982	0.135814	0.042364	0.011540	0.002795
4.7	-1.077323	-1.116323	0.602292	1.628912	1.477170	0.885420	0.406702	0.152969	0.048949	0.013666	0.003389
4.8	-0.961701	-1.193999	0.464202	1.580834	1.511841	0.938901	0.444202	0.171606	0.056314	0.016108	0.004090
4.9	-0.838953	-1.258779	0.325166	1.524220	1.541226	0.992067	0.483401	0.191772	0.064519	0.018901	0.004912
5	-0.710387	-1.310316	0.186261	1.459325	1.564929	1.044562	0.524195	0.213506	0.073621	0.022081	0.005871
5.1	-0.577339	-1.348389	0.048559	1.386474	1.582587	1.096016	0.566463	0.236838	0.083680	0.025689	0.006986
5.2	-0.441162	-1.372892	-0.086873	1.306066	1.593873	1.146046	0.610062	0.261789	0.094755	0.029765	0.008276
5.3	-0.303213	-1.383843	-0.218992	1.218566	1.598501	1.194266	0.654831	0.288370	0.106901	0.034351	0.009763
5.4	-0.164841	-1.381379	-0.346781	1.124504	1.596230	1.240282	0.700588	0.316580	0.120175	0.039494	0.011470
5.5	-0.027375	-1.365753	-0.469262	1.024472	1.586867	1.283699	0.747131	0.346405	0.134627	0.045237	0.013422
5.6	0.107884	-1.337332	-0.585502	0.919116	1.570269	1.324125	0.794241	0.377819	0.150307	0.051630	0.015646
5.7	0.239680	-1.296591	-0.694624	0.809135	1.546345	1.361174	0.841679	0.410783	0.167260	0.058720	0.018170
5.8	0.366810	-1.244111	-0.795814	0.695274	1.515063	1.394468	0.889192	0.445241	0.185526	0.066555	0.021025
5.9	0.488134	-1.180570	-0.888327	0.578314	1.476443	1.423642	0.936510	0.481124	0.205139	0.075186	0.024242
6	0.602581	-1.106735	-0.971493	0.459073	1.430567	1.448348	0.983347	0.518347	0.226128	0.084661	0.027856
6.1	0.709166	-1.023459	-1.044726	0.338393	1.377572	1.468258	1.029409	0.556809	0.248514	0.095029	0.031901
6.2	0.806989	-0.931666	-1.107526	0.217133	1.317655	1.483067	1.074388	0.596395	0.272309	0.106338	0.036415
6.3	0.895248	-0.832348	-1.159485	0.096166	1.251073	1.492497	1.117970	0.636970	0.297519	0.118634	0.041435
6.4	0.973242	-0.726550	-1.200289	-0.023631	1.178135	1.496300	1.159833	0.678387	0.324139	0.131961	0.047001
6.5	1.040378	-0.615365	-1.229721	-0.141387	1.099211	1.494262	1.199653	0.720482	0.352155	0.146361	0.053153
6.6	1.096173	-0.499921	-1.247664	-0.256240	1.014719	1.486203	1.237103	0.763075	0.381541	0.161874	0.059932
6.7	1.140259	-0.381369	-1.254100	-0.367348	0.925132	1.471983	1.271858	0.805971	0.412261	0.178534	0.067380
6.8	1.172382	-0.260875	-1.249110	-0.473896	0.830966	1.451504	1.303598	0.848963	0.444267	0.196372	0.075539
6.9	1.192408	-0.139609	-1.232874	-0.575101	0.732786	1.424708	1.332009	0.891829	0.477498	0.215414	0.084451

<b>7</b>	1.200317	-0.018731	-1.205669	-0.670222	0.631193	1.391585	1.356786	0.934334	0.511882	0.235682	0.094158
<b>7.1</b>	1.196206	0.100613	-1.167864	-0.758564	0.526823	1.352168	1.377639	0.976236	0.547333	0.257190	0.104699
<b>7.2</b>	1.180283	0.217310	-1.119919	-0.839487	0.420347	1.306538	1.394290	1.017279	0.583752	0.279947	0.116116
<b>7.3</b>	1.152868	0.330282	-1.062380	-0.912408	0.312456	1.254825	1.406482	1.057201	0.621027	0.303953	0.128446
<b>7.4</b>	1.114385	0.438500	-0.995872	-0.976809	0.203864	1.197203	1.413977	1.095734	0.659033	0.329201	0.141727
<b>7.5</b>	1.065359	0.540994	-0.921094	-1.032244	0.095299	1.133896	1.416562	1.132604	0.697632	0.355677	0.155993
<b>7.6</b>	1.006407	0.636855	-0.838814	-1.078336	-0.012504	1.065174	1.414048	1.167534	0.736673	0.383356	0.171275
<b>7.7</b>	0.938237	0.725251	-0.749860	-1.114789	-0.118807	0.991353	1.406278	1.200249	0.775993	0.412204	0.187601
<b>7.8</b>	0.861631	0.805428	-0.655111	-1.141382	-0.222875	0.912793	1.393122	1.230471	0.815417	0.442179	0.204995
<b>7.9</b>	0.777447	0.876718	-0.555493	-1.157980	-0.323985	0.829894	1.374484	1.257929	0.854758	0.473227	0.223479
<b>8</b>	0.686603	0.938545	-0.451967	-1.164529	-0.421430	0.743099	1.350304	1.282356	0.893820	0.505284	0.243068
<b>8.1</b>	0.590070	0.990431	-0.345519	-1.161058	-0.514524	0.652886	1.320556	1.303493	0.932395	0.538275	0.263772
<b>8.2</b>	0.488861	1.031994	-0.237155	-1.147680	-0.602611	0.559767	1.285254	1.321092	0.970268	0.572116	0.285595
<b>8.3</b>	0.384024	1.062957	-0.127890	-1.124591	-0.685067	0.464285	1.244447	1.334915	1.007217	0.606708	0.308536
<b>8.4</b>	0.276629	1.083145	-0.018737	-1.092067	-0.761311	0.367009	1.198227	1.344744	1.043012	0.641946	0.332587
<b>8.5</b>	0.167757	1.092488	0.089299	-1.050465	-0.830803	0.268532	1.146724	1.350372	1.077418	0.677709	0.357732
<b>8.6</b>	0.058492	1.091019	0.195233	-1.000213	-0.893056	0.169463	1.090106	1.351616	1.110199	0.713870	0.383948
<b>8.7</b>	-0.050091	1.078876	0.298108	-0.941815	-0.947636	0.070426	1.028585	1.348312	1.141113	0.750286	0.411204
<b>8.8</b>	-0.156935	1.056295	0.397002	-0.875839	-0.994165	-0.027947	0.962407	1.340320	1.169921	0.786809	0.439461
<b>8.9</b>	-0.261013	1.023610	0.491037	-0.802919	-1.032331	-0.125019	0.891859	1.327527	1.196385	0.823277	0.468670
<b>9</b>	-0.361334	0.981247	0.579389	-0.723741	-1.061883	-0.220155	0.817266	1.309843	1.220268	0.859522	0.498776
<b>9.1</b>	-0.456957	0.929723	0.661292	-0.639045	-1.082640	-0.312726	0.738985	1.287212	1.241341	0.895366	0.529712
<b>9.2</b>	-0.546994	0.869635	0.736045	-0.549616	-1.094489	-0.402114	0.657408	1.259603	1.259380	0.930622	0.561402
<b>9.3</b>	-0.630621	0.801656	0.803020	-0.456271	-1.097388	-0.487719	0.572959	1.227021	1.274169	0.965098	0.593762
<b>9.4</b>	-0.707086	0.726529	0.861667	-0.359862	-1.091366	-0.568960	0.486089	1.189499	1.285506	0.998596	0.626698
<b>9.5</b>	-0.775715	0.645058	0.911517	-0.261261	-1.076524	-0.645285	0.397276	1.147108	1.293198	1.030911	0.660106
<b>9.6</b>	-0.835915	0.558099	0.952186	-0.161355	-1.053033	-0.716172	0.307020	1.099947	1.297069	1.061836	0.693872
<b>9.7</b>	-0.887182	0.466554	0.983379	-0.061037	-1.021134	-0.781135	0.215841	1.048154	1.296959	1.091160	0.727874
<b>9.8</b>	-0.929104	0.371360	1.004892	0.038800	-0.981137	-0.839728	0.124272	0.991898	1.292724	1.118673	0.761981
<b>9.9</b>	-0.961364	0.273479	1.016613	0.137274	-0.933417	-0.891550	0.032862	0.931382	1.284244	1.144164	0.796054
<b>10</b>	-0.983743	0.173891	1.018521	0.233518	-0.878411	-0.936246	-0.057835	0.866844	1.271417	1.167423	0.829945
<b>10.1</b>	-0.996118	0.073582	1.010689	0.326691	-0.816615	-0.973515	-0.147261	0.798552	1.254164	1.188243	0.863497
<b>10.2</b>	-0.998468	-0.026463	0.993279	0.415984	-0.748583	-1.003108	-0.234857	0.726806	1.232434	1.206423	0.896548
<b>10.3</b>	-0.990867	-0.125271	0.966542	0.500628	-0.674915	-1.024833	-0.320069	0.651937	1.206198	1.221767	0.928930
<b>10.4</b>	-0.973487	-0.221891	0.930816	0.579897	-0.596259	-1.038558	-0.402354	0.574304	1.175455	1.234089	0.960468
<b>10.5</b>	-0.946593	-0.315400	0.886517	0.653121	-0.513305	-1.044210	-0.481181	0.494289	1.140233	1.243209	0.990982
<b>10.6</b>	-0.910540	-0.404914	0.834141	0.719685	-0.426772	-1.041777	-0.556036	0.412302	1.100587	1.248960	1.020289

10.7	-0.865771	-0.489597	0.774257	0.779039	-0.337413	-1.031311	-0.626429	0.328773	1.056600	1.251189	1.048204
10.8	-0.812808	-0.568666	0.707499	0.830703	-0.245998	-1.012923	-0.691894	0.244152	1.008388	1.249756	1.074539
10.9	-0.752249	-0.641399	0.634561	0.874265	-0.153314	-0.986789	-0.751997	0.158902	0.956092	1.244536	1.099104
11	-0.684761	-0.707141	0.556190	0.909392	-0.060158	-0.953143	-0.806336	0.073504	0.899887	1.235422	1.121713
11.1	-0.611074	-0.765313	0.473179	0.935828	0.032674	-0.912279	-0.854547	-0.011556	0.839972	1.222327	1.142179
11.2	-0.531968	-0.815413	0.386358	0.953398	0.124390	-0.864548	-0.896307	-0.095782	0.776580	1.205182	1.160320
11.3	-0.448274	-0.857020	0.296589	0.962007	0.214212	-0.810353	-0.931338	-0.178678	0.709966	1.183941	1.175957
11.4	-0.360858	-0.889803	0.204752	0.961646	0.301377	-0.750153	-0.959406	-0.259748	0.640417	1.158579	1.188918
11.5	-0.270616	-0.913514	0.111744	0.952382	0.385151	-0.684451	-0.980326	-0.338498	0.568241	1.129094	1.199037
11.6	-0.178463	-0.928002	0.018462	0.934368	0.464832	-0.613795	-0.993965	-0.414445	0.493773	1.095511	1.206158
11.7	-0.085325	-0.933201	-0.074197	0.907835	0.539753	-0.538773	-1.000243	-0.487117	0.417368	1.057876	1.210134
11.8	0.007869	-0.929139	-0.165350	0.873088	0.609293	-0.460008	-0.999131	-0.556057	0.339402	1.016263	1.210829
11.9	0.100198	-0.915933	-0.254136	0.830509	0.672880	-0.378153	-0.990656	-0.620828	0.260270	0.970771	1.208122
12	0.190757	-0.893788	-0.339722	0.780548	0.729996	-0.293884	-0.974899	-0.681015	0.180382	0.921524	1.201904