## Dystrybuanta $\Phi(x)$ rozkładu standardowego normalnego N(0,1)

	x	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09	
0.	.00	0.500000	0.503989	0.507978	0.511967	0.515953	0.519939	0.523922	0.527903	0.531881	0.535856	
0.	10	0.539828	0.543795	0.547758	0.551717	0.555670	0.559618	0.563559	0.567495	0.571424	0.575345	
0.	20	0.579260	0.583166	0.587064	0.590954	0.594835	0.598706	0.602568	0.606420	0.610261	0.614092	
0.	.30							0.640576				
0.	40	0.655422	0.659097	0.662757	0.666402	0.670031	0.673645	0.677242	0.680822	0.684386	0.687933	
0.	50	0.691462	0.694974	0.698468	0.701944	0.705401	0.708840	0.712260	0.715661	0.719043	0.722405	
0.	.60							0.745373				
0.	.70	0.758036	0.761148	0.764238	0.767305	0.770350	0.773373	0.776373	0.779350	0.782305	0.785236	
0.	.80							0.805105				
0.	.90	0.815940	0.818589	0.821214	0.823814	0.826391	0.828944	0.831472	0.833977	0.836457	0.838913	
1.	.00	0.841345	0.843752	0.846136	0.848495	0.850830	0.853141	0.855428	0.857690	0.859929	0.862143	
1.	10	0.864334	0.866500	0.868643	0.870762	0.872857	0.874928	0.876976	0.878999	0.881000	0.882977	
1.	20	0.884930	0.886861	0.888768	0.890651	0.892512	0.894350	0.896165	0.897958	0.899727	0.901475	
1.	.30							0.913085				
1.	40	0.919243	0.920730	0.922196	0.923641	0.925066	0.926471	0.927855	0.929219	0.930563	0.931888	
1.	50	0.933193	0.934478	0.935744	0.936992	0.938220	0.939429	0.940620	0.941792	0.942947	0.944083	
1.	.60	0.945201	0.946301	0.947384	0.948449	0.949497	0.950529	0.951543	0.952540	0.953521	0.954486	
1.	70	0.955435	0.956367	0.957284	0.958185	0.959071	0.959941	0.960796	0.961636	0.962462	0.963273	
1.	80							0.968557				
1.	90	0.971283	0.971933	0.972571	0.973197	0.973810	0.974412	0.975002	0.975581	0.976148	0.976705	
2.	.00	0.977250	0.977784	0.978308	0.978822	0.979325	0.979818	0.980301	0.980774	0.981237	0.981691	
2.	10							0.984614				
2.	20							0.988089				
2.	30	0.989276	0.989556	0.989830	0.990097	0.990358	0.990613	0.990863	0.991106	0.991344	0.991576	
2.	40	0.991802	0.992024	0.992240	0.992451	0.992656	0.992857	0.993053	0.993244	0.993431	0.993613	
2.	50	0.993790	0.993963	0.994132	0.994297	0.994457	0.994614	0.994766	0.994915	0.995060	0.995201	
2.	60	0.995339	0.995473	0.995604	0.995731	0.995855	0.995975	0.996093	0.996207	0.996319	0.996427	
•	70	0.996533	0.996636	0.996736	0.996833	0.996928	0.997020	0.997110	0.997197	0.997282	0.997365	
2.	80	0.997445	0.997523	0.997599	0.997673	0.997744	0.997814	0.997882	0.997948	0.998012	0.998074	
2.	90	0.998134	0.998193	0,998250	0.998305	0.998359	0.998411	0.998462	0.998511	0.998559	0.998605	
3.	00	0.998650	0.998694	0.998736	0.998777	0.998817	0.998856	0.998893	0.998930	0.998965	0.998999	
3.	10	0.999032	0.999065	0.999096	0.999126	0.999155	0.999184	0.999211	0.999238	0.999264	0.999289	
3.	20	0.999313	0.999336	0.999359	0.999381	0.999402	0.999423	0.999443	0.999462	0.999481	0.999499	
3.	30	0.999517	0.999534	0.999550	0.999566	0.999581	0.999596	0.999610	0.999624	0.999638	0.999651	
3.	40	0.999663	0.999675	0.999687	0.999698	0.999709	0.999720	0.999730	0.999749	0.999749	0.999758	

## Kwantyle $z_{\alpha}$ rozkładu standardowego normalnego N(0,1)

α	0.000	0.010	0.020	0.030	0.040	0.050	0.060	0.070	0.075	0.080	0.090	0.095	
0.5	0.00000	0.02507	0.05015	0.07527	0.10043	0.12566	0.15097	0.17637	0.18912	0.20189	0.22754	0.24043	
	0.25335												
0.7	0.52440	0.55338	0.58284	0.61281	0.64335	0.67449	0.70630	0.73885	0.75541	0.77219	0.80642	0.82389	
0.8	0.84162	0.87790	0.91537	0.95417	0.99446	1.03643	1.08032	1.12639	1.15035	1.17499	1.22653	1.25356	
0.9	1.28155	1.34075	1.40507	1.47579	1.55477	1.64485	1.75069	1.88079	1.95996	2.05375	2.32634	2.57582	