

# LAMPIRAN

**Tabel Harga-Harga Kritis D Tes Satu-Sampel Kolmogorov-Smirnov**

SAMPLE SIZE (N)	LEVEL OF SIGNIFICANCE FOR D = MAXIMUM [ F <sub>0</sub> (X) - S <sub>n</sub> (X) ]				
	.20	.15	.10	.05	.01
1	.900	.925	.950	.975	.995
2	.684	.726	.776	.842	.929
3	.565	.597	.642	.708	.828
4	.494	.525	.564	.624	.733
5	.446	.474	.510	.565	.669
6	.410	.436	.470	.521	.618
7	.381	.405	.438	.486	.577
8	.358	.381	.411	.457	.543
9	.339	.360	.388	.432	.514
10	.322	.342	.368	.410	.490
11	.307	.326	.352	.391	.468
12	.295	.313	.338	.375	.450
13	.284	.302	.325	.361	.433
14	.274	.292	.314	.349	.418
15	.266	.283	.304	.338	.404
16	.258	.274	.295	.328	.392
17	.250	.266	.286	.318	.381
18	.244	.259	.278	.309	.371
19	.237	.252	.272	.301	.363
20	.231	.246	.264	.294	.356
25	.210	.220	.240	.270	.320
30	.190	.200	.220	.240	.290
35	.180	.190	.210	.230	.270
OVER 35	<u>1.07</u>	<u>1.14</u>	<u>1.22</u>	<u>1.36</u>	<u>1.63</u>
	$\sqrt{N}$	$\sqrt{N}$	$\sqrt{N}$	$\sqrt{N}$	$\sqrt{N}$

**Tabel Harga-Harga Kritis t (*two tailed*)**

<b>df</b>	<b>0.10</b>	<b>0.05</b>	<b>0.025</b>	<b>0.01</b>
2	29.200	43.027	62.054	99.250
3	23.534	31.824	41.765	58.408
4	21.318	27.765	34.954	46.041
5	20.150	25.706	31.634	40.321
6	19.432	24.469	29.687	37.074
7	18.946	23.646	28.412	34.995
8	18.595	23.060	27.515	33.554
9	18.331	22.622	26.850	32.498
10	18.125	22.281	26.338	31.693
11	17.959	22.010	25.931	31.058
12	17.823	21.788	25.600	30.545
13	17.709	21.604	25.326	30.123
14	17.613	21.448	25.096	29.768
15	17.531	21.315	24.899	29.467
16	17.459	21.199	24.729	29.208
17	17.396	21.098	24.581	28.982
18	17.341	21.009	24.450	28.784
19	17.291	20.930	24.334	28.609
20	17.247	20.860	24.231	28.453
21	17.207	20.796	24.138	28.314
22	17.171	20.739	24.055	28.188
23	17.139	20.687	23.979	28.073
24	17.109	20.639	23.910	27.970
25	17.081	20.595	23.846	27.874

**Z - table: Probabilities under the normal curve**

Z is the distance between a score and the mean of the distribution. P is the probability in the right tail of the curve. Z-scores which indicate a total probability of 0.05 in both tails of the distribution (1.96) and a total probability of 0.01 in both tails of the distribution (2.58) have been bolded.

z	p	z	p	z	p	z	p	z	p	z	p	z	p
0.00	0.5000	0.43	0.3336	0.86	0.1949	1.29	0.0985	1.72	0.0427	2.15	0.0158	<b>2.58</b>	<b>0.0049</b>
0.01	0.4960	0.44	0.3300	0.87	0.1922	1.30	0.0968	1.73	0.0418	2.16	0.0154	2.59	0.0048
0.02	0.4920	0.45	0.3264	0.88	0.1894	1.31	0.0951	1.74	0.0409	2.17	0.0150	2.60	0.0047
0.03	0.4880	0.46	0.3228	0.89	0.1867	1.32	0.0934	1.75	0.0401	2.18	0.0146	2.61	0.0045
0.04	0.4840	0.47	0.3192	0.90	0.1841	1.33	0.0918	1.76	0.0392	2.19	0.0143	2.62	0.0044
0.05	0.4801	0.48	0.3156	0.91	0.1814	1.34	0.0901	1.77	0.0384	2.20	0.0139	2.63	0.0043
0.06	0.4761	0.49	0.3121	0.92	0.1788	1.35	0.0885	1.78	0.0375	2.21	0.0136	2.64	0.0041
0.07	0.4721	0.50	0.3085	0.93	0.1762	1.36	0.0869	1.79	0.0367	2.22	0.0132	2.65	0.0040
0.08	0.4681	0.51	0.3050	0.94	0.1736	1.37	0.0853	1.80	0.0359	2.23	0.0129	2.66	0.0039
0.09	0.4641	0.52	0.3015	0.95	0.1711	1.38	0.0838	1.81	0.0351	2.24	0.0125	2.67	0.0038
0.10	0.4602	0.53	0.2981	0.96	0.1685	1.39	0.0823	1.82	0.0344	2.25	0.0122	2.68	0.0037
0.11	0.4562	0.54	0.2946	0.97	0.1660	1.40	0.0808	1.83	0.0336	2.26	0.0119	2.69	0.0036
0.12	0.4522	0.55	0.2912	0.98	0.1635	1.41	0.0793	1.84	0.0329	2.27	0.0116	2.70	0.0035
0.13	0.4483	0.56	0.2877	0.99	0.1611	1.42	0.0778	1.85	0.0322	2.28	0.0113	2.71	0.0034
0.14	0.4443	0.57	0.2843	1.00	0.1587	1.43	0.0764	1.86	0.0314	2.29	0.0110	2.72	0.0033
0.15	0.4404	0.58	0.2810	1.01	0.1562	1.44	0.0749	1.87	0.0307	2.30	0.0107	2.73	0.0032
0.16	0.4364	0.59	0.2776	1.02	0.1539	1.45	0.0735	1.88	0.0301	2.31	0.0104	2.74	0.0031
0.17	0.4325	0.60	0.2743	1.03	0.1515	1.46	0.0721	1.89	0.0294	2.32	0.0102	2.75	0.0030
0.18	0.4286	0.61	0.2709	1.04	0.1492	1.47	0.0708	1.90	0.0287	2.33	0.0099	2.76	0.0029
0.19	0.4247	0.62	0.2676	1.05	0.1469	1.48	0.0694	1.91	0.0281	2.34	0.0096	2.77	0.0028

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