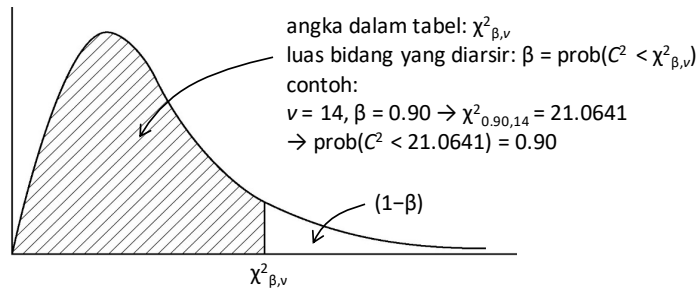


Percentile ( $\chi^2_{\beta,v}$ ) distribusi chi-kuadrat untuk degrees of freedom v



v	$\beta$												
	0.995	0.99	0.975	0.95	0.90	0.75	0.50	0.25	0.10	0.05	0.025	0.01	0.005
1	7.87944	6.63490	5.02389	3.84146	2.70554	1.32330	0.45494	0.10153	0.01579	0.00393	0.00098	0.00016	0.00004
2	10.59663	9.21034	7.37776	5.99146	4.60517	2.77259	1.38629	0.57536	0.21072	0.10259	0.05064	0.02010	0.01003
3	12.83816	11.34487	9.34840	7.81473	6.25139	4.10834	2.36597	1.21253	0.58437	0.35185	0.21580	0.11483	0.07172
4	14.86026	13.27670	11.14329	9.48773	7.77944	5.38527	3.35669	1.92256	1.06362	0.71072	0.48442	0.29711	0.20699
5	16.74960	15.08627	12.83250	11.07050	9.23636	6.62568	4.35146	2.67460	1.61031	1.14548	0.83121	0.55430	0.41174
6	18.54758	16.81189	14.44938	12.59159	10.64464	7.84080	5.34812	3.45460	2.20413	1.63538	1.23734	0.87209	0.67573
7	20.27774	18.47531	16.01276	14.06714	12.01704	9.03715	6.34581	4.25485	2.83311	2.16735	1.68987	1.23904	0.98926
8	21.95495	20.09024	17.53455	15.50731	13.36157	10.21885	7.34412	5.07064	3.48954	2.73264	2.17973	1.64650	1.34441
9	23.58935	21.66599	19.02277	16.91898	14.68366	11.38875	8.34283	5.89883	4.16816	3.32511	2.70039	2.08790	1.73493
10	25.18818	23.20925	20.48318	18.30704	15.98718	12.54886	9.34182	6.73720	4.86518	3.94030	3.24697	2.55821	2.15586
11	26.75685	24.72497	21.92005	19.67514	17.27501	13.70069	10.34100	7.58414	5.57778	4.57481	3.81575	3.05348	2.60322
12	28.29952	26.21697	23.33666	21.02607	18.54935	14.84540	11.34032	8.43842	6.30380	5.22603	4.40379	3.57057	3.07382
13	29.81947	27.68825	24.73560	22.36203	19.81193	15.98391	12.33976	9.29907	7.04150	5.89186	5.00875	4.10692	3.56503
14	31.31935	29.14124	26.11895	23.68479	21.06414	17.11693	13.33927	10.16531	7.78953	6.57063	5.62873	4.66043	4.07467
15	32.80132	30.57791	27.48839	24.99579	22.30713	18.24509	14.33886	11.03654	8.54676	7.26094	6.26214	5.22935	4.60092
16	34.26719	31.99993	28.84535	26.29623	23.54183	19.36886	15.33850	11.91222	9.31224	7.96165	6.90766	5.81221	5.14221
17	35.71847	33.40866	30.19101	27.58711	24.76904	20.48868	16.33818	12.79193	10.08519	8.67176	7.56419	6.40776	5.69722
18	37.15645	34.80531	31.52638	28.86930	25.98942	21.60489	17.33790	13.67529	10.86494	9.39046	8.23075	7.01491	6.26480
19	38.58226	36.19087	32.85233	30.14353	27.20357	22.71781	18.33765	14.56200	11.65091	10.11701	8.90652	7.63273	6.84397
20	39.99685	37.56623	34.16961	31.41043	28.41198	23.82769	19.33743	15.45177	12.44261	10.85081	9.59078	8.26040	7.43384
21	41.40106	38.93217	35.47888	32.67057	29.61509	24.93478	20.33723	16.34438	13.23960	11.59131	10.28290	8.89720	8.03365
22	42.79565	40.28936	36.78071	33.92444	30.81328	26.03927	21.33704	17.23962	14.04149	12.33801	10.98232	9.54249	8.64272
23	44.18128	41.63840	38.07563	35.17246	32.00690	27.14134	22.33688	18.13730	14.84796	13.09051	11.68855	10.19572	9.26042
24	45.55851	42.97982	39.36408	36.41503	33.19624	28.24115	23.33673	19.03725	15.65868	13.84843	12.40115	10.85636	9.88623
25	46.92789	44.31410	40.64647	37.65248	34.38159	29.33885	24.33659	19.93934	16.47341	14.61141	13.11972	11.52398	10.51965
26	48.28988	45.64168	41.92317	38.88514	35.56317	30.43457	25.33646	20.84343	17.29188	15.37916	13.84390	12.19815	11.16024
27	49.64492	46.96294	43.19451	40.11327	36.74122	31.52841	26.33634	21.74940	18.11390	16.15140	14.57338	12.87850	11.80759
28	50.99338	48.27824	44.46079	41.33714	37.91592	32.62049	27.33623	22.65716	18.93924	16.92788	15.30786	13.56471	12.46134
29	52.33562	49.58788	45.72229	42.55697	39.08747	33.71091	28.33613	23.56659	19.76774	17.70837	16.04707	14.25645	13.12115
30	53.67196	50.89218	46.97924	43.77297	40.25602	34.79974	29.33603	24.47761	20.59923	18.49266	16.79077	14.95346	13.78672
35	60.27477	57.34207	53.20335	49.80185	46.05879	40.22279	34.33564	29.05396	24.79665	22.46502	20.56938	18.50893	17.19182
45	73.16606	69.95683	65.41016	61.65623	57.50530	50.98495	44.33512	38.29102	33.35038	30.61226	28.36615	25.90127	24.31101
50	79.48998	76.15389	71.42020	67.50481	63.16712	56.33360	49.33494	42.94208	37.68865	34.76425	32.35736	29.70668	27.99075
55	85.74895	82.29212	77.38047	73.31149	68.79621	61.66500	54.33479	47.61047	42.05962	38.95803	36.39811	33.57048	31.73476
60	91.95170	88.37942	83.29767	79.08194	74.39701	66.98146	59.33467	52.29382	46.45889	43.18796	40.48175	37.48485	35.53449
70	104.21490	100.42518	95.02318	90.53123	85.52704	77.57666	69.33447	61.69833	55.32894	51.73928	48.75756	45.44172	43.27518
80	116.32106	112.32879	106.62857	101.87947	96.57820	88.13026	79.33433	71.14451	64.27784	60.39148	57.15317	53.54008	51.17193
90	128.29894	124.11632	118.13589	113.14527	107.56501	98.64993	89.33422	80.62466	73.29109	69.12603	65.64662	61.75408	59.19630
100	140.16949	135.80672	129.56120	124.34211	118.49800	109.14124	99.33413	90.13322	82.35814	77.92947	74.22193	70.06489	67.32756