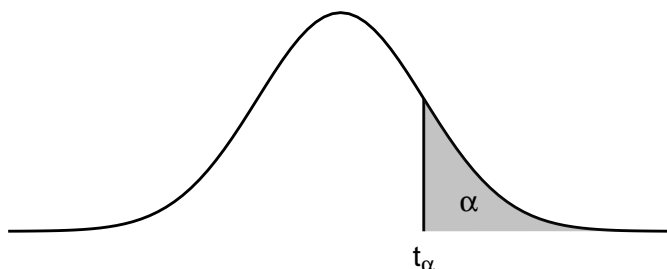


# t Distribution



	$t_{.100}$	$t_{.050}$	$t_{.025}$	$t_{.010}$	$t_{.005}$
1	3.077684	6.313752	12.706205	31.820516	63.656741
2	1.885618	2.919986	4.302653	6.964557	9.924843
3	1.637744	2.353363	3.182446	4.540703	5.840909
4	1.533206	2.131847	2.776445	3.746947	4.604095
5	1.475884	2.015048	2.570582	3.364930	4.032143
6	1.439756	1.943180	2.446912	3.142668	3.707428
7	1.414924	1.894579	2.364624	2.997952	3.499483
8	1.396815	1.859548	2.306004	2.896459	3.355387
9	1.383029	1.833113	2.262157	2.821438	3.249836
10	1.372184	1.812461	2.228139	2.763769	3.169273
11	1.363430	1.795885	2.200985	2.718079	3.105806
12	1.356217	1.782288	2.178813	2.680998	3.054540
13	1.350171	1.770933	2.160369	2.650309	3.012276
14	1.345030	1.761310	2.144787	2.624494	2.976843
15	1.340606	1.753050	2.131449	2.602480	2.946713
16	1.336757	1.745884	2.119905	2.583487	2.920782
17	1.333379	1.739607	2.109816	2.566934	2.898230
18	1.330391	1.734064	2.100922	2.552380	2.878440
19	1.327728	1.729133	2.093024	2.539483	2.860935
20	1.325341	1.724718	2.085963	2.527977	2.845340
21	1.323188	1.720743	2.079614	2.517648	2.831360
22	1.321237	1.717144	2.073873	2.508325	2.818756
23	1.319460	1.713871	2.068658	2.499867	2.807336
24	1.317836	1.710882	2.063899	2.492160	2.796940
25	1.316345	1.708141	2.059539	2.485107	2.787436
26	1.314972	1.705618	2.055529	2.478630	2.778714
27	1.313703	1.703288	2.051830	2.472660	2.770683
28	1.312527	1.701131	2.048407	2.467140	2.763263
29	1.311434	1.699127	2.045230	2.462021	2.756386
30	1.310415	1.697261	2.042273	2.457261	2.749996
40	1.303077	1.683851	2.021075	2.423257	2.704459
60	1.295821	1.670649	2.000298	2.390119	2.660283
120	1.288646	1.657651	1.979930	2.357825	2.617421
$\infty$	1.281552	1.644854	1.959964	2.326348	2.575829