Integrals of D(v) = (4/sqrt(pi)) v^2 exp(-v^2) 1st column: integral from 0 to V. Remaining columns: integral from V to infinity

V	int_0^V D(v) dv	V	int_V^inf D(v) dv	V	int_V^inf D(v) dv	V	int_V^inf D(v) dv	V	int_V^inf D(v) dv
0.0	0.00000E+00	1.1	4.89922488E-01	4.6	3.43133092E-09	8.1	2.95224130E-28	11.6	4.78467688E-58
0.1	7.47756E-04	1.2	4.10499239E-01	4.7	1.38198731E-09	8.2	5.85466711E-29	11.7	4.69512521E-59
0.2	5.87563E-03	1.3	3.36662438E-01	4.8	5.45364696E-10	8.3	1.13790199E-29	11.8	4.51569716E-60
0.3	1.92485E-02	1.4	2.70233272E-01	4.9	2.10871436E-10	8.4	2.16751057E-30	11.9	4.25682718E-61
0.4	4.37758E-02	1.5	2.12290288E-01	5.0	7.98917987E-11	8.5	4.04643598E-31	12.0	3.93306667E-62
0.5	8.11086E-02	1.6	1.63218111E-01	5.1	2.96582822E-11	8.6	7.40355888E-32	12.1	3.56173140E-63
0.6	1.31510E-01	1.7	1.22818311E-01	5.2	1.07883369E-11	8.7	1.32759646E-32	12.2	3.16137538E-64
0.7	1.93909E-01	1.8	9.04546010E-02	5.3	3.84532295E-12	8.8	2.33319248E-33	12.3	2.75027725E-65
0.8	2.66112E-01	1.9	6.52065781E-02	5.4	1.34303028E-12	8.9	4.01878879E-34	12.4	2.34510801E-66
0.9	3.45136E-01	2.0	4.60117061E-02	5.5	4.59640275E-13	9.0	6.78423820E-35	12.5	1.95990776E-67
1.0	4.27593E-01	2.1	3.17823320E-02	5.6	1.54146631E-13	9.1	1.12245622E-35	12.6	1.60544434E-68
1.1	5.10078E-01	2.2	2.14915877E-02	5.7	5.06568162E-14	9.2	1.82012512E-36	12.7	1.28896800E-69
1.2	5.89501E-01	2.3	1.42279164E-02	5.8	1.63129927E-14	9.3	2.89266165E-37	12.8	1.01432399E-70
1.3	6.63338E-01	2.4	9.22207087E-03	5.9	5.14784088E-15	9.4	4.50567248E-38	12.9	7.82346848E-72
1.4	7.29767E-01	2.5	5.85266269E-03	6.0	1.59190066E-15	9.5	6.87841195E-39	13.0	5.91439673E-73
1.5	7.87710E-01	2.6	3.63696461E-03	6.1	4.82402646E-16	9.6	1.02916329E-39	13.1	4.38238402E-74
1.6	8.36782E-01	2.7	2.21312964E-03	6.2	1.43254940E-16	9.7	1.50920721E-40	13.2	3.18272890E-75
1.7	8.77182E-01	2.8	1.31879547E-03	6.3	4.16887562E-17	9.8	2.16911632E-41	13.3	2.26557514E-76
1.8	9.09545E-01	2.9	7.69609484E-04	6.4	1.18888742E-17	9.9	3.05553368E-42	13.4	1.58069203E-77
1.9	9.34793E-01	3.0	4.39849664E-04	6.5	3.32259894E-18	10.0	4.21854249E-43	13.5	1.08095192E-78
2.0	9.53988E-01	3.1	2.46204791E-04	6.6	9.09983077E-19	10.1	5.70833867E-44	13.6	7.24529644E-80
2.1	9.68218E-01	3.2	1.34978199E-04	6.7	2.44235961E-19	10.2	7.57059114E-45	13.7	4.75989032E-81
2.2	9.78508E-01	3.3	7.24805066E-05	6.8	6.42405699E-20	10.3	9.84064113E-46	13.8	3.06499005E-82
2.3	9.85772E-01	3.4	3.81227262E-05	6.9	1.65590389E-20	10.4	1.25369328E-46	13.9	1.93442925E-83
2.4	9.90778E-01	3.5	1.96410928E-05	7.0	4.18301299E-21	10.5	1.56543215E-47	14.0	1.19665403E-84
2.5	9.94147E-01	3.6	9.91241202E-06	7.1	1.03555683E-21	10.6	1.91581233E-48	14.1	7.25565551E-86
2.6	9.96363E-01	3.7	4.90046537E-06	7.2	2.51241571E-22	10.7	2.29799005E-49	14.2	4.31198549E-87
2.7	9.97787E-01	3.8	2.37329193E-06	7.3	5.97370839E-23	10.8	2.70159643E-50	14.3	2.51171764E-88
2.8	9.98681E-01	3.9	1.12598285E-06	7.4	1.39198171E-23	10.9	3.11293905E-51	14.4	1.43402763E-89
2.9	9.99230E-01	4.0	5.23346670E-07	7.5	3.17879111E-24	11.0	3.51559808E-52	14.5	8.02486416E-91
3.0	9.99560E-01	4.1	2.38305437E-07	7.6	7.11428554E-25	11.1	3.89140928E-53	14.6	4.40161045E-92
3.1	9.99754E-01	4.2	1.06310072E-07	7.7	1.56042627E-25	11.2	4.22176741E-54	14.7	2.36635304E-93
3.2	9.99865E-01	4.3	4.64643136E-08	7.8	3.35428245E-26	11.3	4.48912807E-55	14.8	1.24692910E-94
3.3	9.99928E-01	4.4	1.98965369E-08	7.9	7.06646335E-27	11.4	4.67854239E-56	14.9	6.44018782E-96
3.4	9.99962E-01	4.5	8.34749310E-09	8.0	1.45899004E-27	11.5	4.77903918E-57	15.0	3.26024409E-97