

# Tabela da distribuição Normal (Gaussiana)

Tabela gerada no software Octave

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1	<b>norminv(0.001)</b>	<b>=</b>	<b>-3.09023</b>
2	<b>norminv(0.002)</b>	<b>=</b>	<b>-2.87816</b>
3	<b>norminv(0.003)</b>	<b>=</b>	<b>-2.74778</b>
4	<b>norminv(0.004)</b>	<b>=</b>	<b>-2.65207</b>
5	<b>norminv(0.005)</b>	<b>=</b>	<b>-2.57583</b>
6	<b>norminv(0.006)</b>	<b>=</b>	<b>-2.51214</b>
7	<b>norminv(0.007)</b>	<b>=</b>	<b>-2.45726</b>
8	<b>norminv(0.008)</b>	<b>=</b>	<b>-2.40892</b>
9	<b>norminv(0.009)</b>	<b>=</b>	<b>-2.36562</b>
10	<b>norminv(0.010)</b>	<b>=</b>	<b>-2.32635</b>
11	<b>norminv(0.011)</b>	<b>=</b>	<b>-2.29037</b>
12	<b>norminv(0.012)</b>	<b>=</b>	<b>-2.25713</b>
13	<b>norminv(0.013)</b>	<b>=</b>	<b>-2.22621</b>
14	<b>norminv(0.014)</b>	<b>=</b>	<b>-2.19729</b>
15	<b>norminv(0.015)</b>	<b>=</b>	<b>-2.17009</b>
16	<b>norminv(0.016)</b>	<b>=</b>	<b>-2.14441</b>
17	<b>norminv(0.017)</b>	<b>=</b>	<b>-2.12007</b>
18	<b>norminv(0.018)</b>	<b>=</b>	<b>-2.09693</b>
19	<b>norminv(0.019)</b>	<b>=</b>	<b>-2.07485</b>
20	<b>norminv(0.020)</b>	<b>=</b>	<b>-2.05375</b>
21	<b>norminv(0.021)</b>	<b>=</b>	<b>-2.03352</b>
22	<b>norminv(0.022)</b>	<b>=</b>	<b>-2.01409</b>
23	<b>norminv(0.023)</b>	<b>=</b>	<b>-1.99539</b>
24	<b>norminv(0.024)</b>	<b>=</b>	<b>-1.97737</b>
25	<b>norminv(0.025)</b>	<b>=</b>	<b>-1.95996</b>
26	<b>norminv(0.026)</b>	<b>=</b>	<b>-1.94313</b>
27	<b>norminv(0.027)</b>	<b>=</b>	<b>-1.92684</b>
28	<b>norminv(0.028)</b>	<b>=</b>	<b>-1.91104</b>
29	<b>norminv(0.029)</b>	<b>=</b>	<b>-1.89570</b>
30	<b>norminv(0.030)</b>	<b>=</b>	<b>-1.88079</b>
31	<b>norminv(0.031)</b>	<b>=</b>	<b>-1.86630</b>
32	<b>norminv(0.032)</b>	<b>=</b>	<b>-1.85218</b>
33	<b>norminv(0.033)</b>	<b>=</b>	<b>-1.83842</b>
34	<b>norminv(0.034)</b>	<b>=</b>	<b>-1.82501</b>
35	<b>norminv(0.035)</b>	<b>=</b>	<b>-1.81191</b>
36	<b>norminv(0.036)</b>	<b>=</b>	<b>-1.79912</b>
37	<b>norminv(0.037)</b>	<b>=</b>	<b>-1.78661</b>
38	<b>norminv(0.038)</b>	<b>=</b>	<b>-1.77438</b>
39	<b>norminv(0.039)</b>	<b>=</b>	<b>-1.76241</b>
40	<b>norminv(0.040)</b>	<b>=</b>	<b>-1.75069</b>
41	<b>norminv(0.041)</b>	<b>=</b>	<b>-1.73920</b>
42	<b>norminv(0.042)</b>	<b>=</b>	<b>-1.72793</b>
43	<b>norminv(0.043)</b>	<b>=</b>	<b>-1.71689</b>
44	<b>norminv(0.044)</b>	<b>=</b>	<b>-1.70604</b>
45	<b>norminv(0.045)</b>	<b>=</b>	<b>-1.69540</b>

46	<b>norminv(0.046)</b>	<b>=</b>	<b>-1.68494</b>
47	<b>norminv(0.047)</b>	<b>=</b>	<b>-1.67466</b>
48	<b>norminv(0.048)</b>	<b>=</b>	<b>-1.66456</b>
49	<b>norminv(0.049)</b>	<b>=</b>	<b>-1.65463</b>
50	<b>norminv(0.050)</b>	<b>=</b>	<b>-1.64485</b>
51	<b>norminv(0.051)</b>	<b>=</b>	<b>-1.63523</b>
52	<b>norminv(0.052)</b>	<b>=</b>	<b>-1.62576</b>
53	<b>norminv(0.053)</b>	<b>=</b>	<b>-1.61644</b>
54	<b>norminv(0.054)</b>	<b>=</b>	<b>-1.60725</b>
55	<b>norminv(0.055)</b>	<b>=</b>	<b>-1.59819</b>
56	<b>norminv(0.056)</b>	<b>=</b>	<b>-1.58927</b>
57	<b>norminv(0.057)</b>	<b>=</b>	<b>-1.58047</b>
58	<b>norminv(0.058)</b>	<b>=</b>	<b>-1.57179</b>
59	<b>norminv(0.059)</b>	<b>=</b>	<b>-1.56322</b>
60	<b>norminv(0.060)</b>	<b>=</b>	<b>-1.55477</b>
61	<b>norminv(0.061)</b>	<b>=</b>	<b>-1.54643</b>
62	<b>norminv(0.062)</b>	<b>=</b>	<b>-1.53820</b>
63	<b>norminv(0.063)</b>	<b>=</b>	<b>-1.53007</b>
64	<b>norminv(0.064)</b>	<b>=</b>	<b>-1.52204</b>
65	<b>norminv(0.065)</b>	<b>=</b>	<b>-1.51410</b>
66	<b>norminv(0.066)</b>	<b>=</b>	<b>-1.50626</b>
67	<b>norminv(0.067)</b>	<b>=</b>	<b>-1.49851</b>
68	<b>norminv(0.068)</b>	<b>=</b>	<b>-1.49085</b>
69	<b>norminv(0.069)</b>	<b>=</b>	<b>-1.48328</b>
70	<b>norminv(0.070)</b>	<b>=</b>	<b>-1.47579</b>
71	<b>norminv(0.071)</b>	<b>=</b>	<b>-1.46838</b>
72	<b>norminv(0.072)</b>	<b>=</b>	<b>-1.46106</b>
73	<b>norminv(0.073)</b>	<b>=</b>	<b>-1.45381</b>
74	<b>norminv(0.074)</b>	<b>=</b>	<b>-1.44663</b>
75	<b>norminv(0.075)</b>	<b>=</b>	<b>-1.43953</b>
76	<b>norminv(0.076)</b>	<b>=</b>	<b>-1.43250</b>
77	<b>norminv(0.077)</b>	<b>=</b>	<b>-1.42554</b>
78	<b>norminv(0.078)</b>	<b>=</b>	<b>-1.41865</b>
79	<b>norminv(0.079)</b>	<b>=</b>	<b>-1.41183</b>
80	<b>norminv(0.080)</b>	<b>=</b>	<b>-1.40507</b>
81	<b>norminv(0.081)</b>	<b>=</b>	<b>-1.39838</b>
82	<b>norminv(0.082)</b>	<b>=</b>	<b>-1.39174</b>
83	<b>norminv(0.083)</b>	<b>=</b>	<b>-1.38517</b>
84	<b>norminv(0.084)</b>	<b>=</b>	<b>-1.37866</b>
85	<b>norminv(0.085)</b>	<b>=</b>	<b>-1.37220</b>
86	<b>norminv(0.086)</b>	<b>=</b>	<b>-1.36581</b>
87	<b>norminv(0.087)</b>	<b>=</b>	<b>-1.35946</b>
88	<b>norminv(0.088)</b>	<b>=</b>	<b>-1.35317</b>
89	<b>norminv(0.089)</b>	<b>=</b>	<b>-1.34694</b>
90	<b>norminv(0.090)</b>	<b>=</b>	<b>-1.34076</b>
91	<b>norminv(0.091)</b>	<b>=</b>	<b>-1.33462</b>
92	<b>norminv(0.092)</b>	<b>=</b>	<b>-1.32854</b>
93	<b>norminv(0.093)</b>	<b>=</b>	<b>-1.32251</b>
94	<b>norminv(0.094)</b>	<b>=</b>	<b>-1.31652</b>
95	<b>norminv(0.095)</b>	<b>=</b>	<b>-1.31058</b>
96	<b>norminv(0.096)</b>	<b>=</b>	<b>-1.30469</b>
97	<b>norminv(0.097)</b>	<b>=</b>	<b>-1.29884</b>
98	<b>norminv(0.098)</b>	<b>=</b>	<b>-1.29303</b>
99	<b>norminv(0.099)</b>	<b>=</b>	<b>-1.28727</b>
100	<b>norminv(0.100)</b>	<b>=</b>	<b>-1.28155</b>
101	<b>norminv(0.101)</b>	<b>=</b>	<b>-1.27587</b>
102	<b>norminv(0.102)</b>	<b>=</b>	<b>-1.27024</b>
103	<b>norminv(0.103)</b>	<b>=</b>	<b>-1.26464</b>

104	<b>norminv(0.104)</b>	<b>=</b>	<b>-1.25908</b>
105	<b>norminv(0.105)</b>	<b>=</b>	<b>-1.25357</b>
106	<b>norminv(0.106)</b>	<b>=</b>	<b>-1.24808</b>
107	<b>norminv(0.107)</b>	<b>=</b>	<b>-1.24264</b>
108	<b>norminv(0.108)</b>	<b>=</b>	<b>-1.23723</b>
109	<b>norminv(0.109)</b>	<b>=</b>	<b>-1.23186</b>
110	<b>norminv(0.110)</b>	<b>=</b>	<b>-1.22653</b>
111	<b>norminv(0.111)</b>	<b>=</b>	<b>-1.22123</b>
112	<b>norminv(0.112)</b>	<b>=</b>	<b>-1.21596</b>
113	<b>norminv(0.113)</b>	<b>=</b>	<b>-1.21073</b>
114	<b>norminv(0.114)</b>	<b>=</b>	<b>-1.20553</b>
115	<b>norminv(0.115)</b>	<b>=</b>	<b>-1.20036</b>
116	<b>norminv(0.116)</b>	<b>=</b>	<b>-1.19522</b>
117	<b>norminv(0.117)</b>	<b>=</b>	<b>-1.19012</b>
118	<b>norminv(0.118)</b>	<b>=</b>	<b>-1.18504</b>
119	<b>norminv(0.119)</b>	<b>=</b>	<b>-1.18000</b>
120	<b>norminv(0.120)</b>	<b>=</b>	<b>-1.17499</b>
121	<b>norminv(0.121)</b>	<b>=</b>	<b>-1.17000</b>
122	<b>norminv(0.122)</b>	<b>=</b>	<b>-1.16505</b>
123	<b>norminv(0.123)</b>	<b>=</b>	<b>-1.16012</b>
124	<b>norminv(0.124)</b>	<b>=</b>	<b>-1.15522</b>
125	<b>norminv(0.125)</b>	<b>=</b>	<b>-1.15035</b>
126	<b>norminv(0.126)</b>	<b>=</b>	<b>-1.14551</b>
127	<b>norminv(0.127)</b>	<b>=</b>	<b>-1.14069</b>
128	<b>norminv(0.128)</b>	<b>=</b>	<b>-1.13590</b>
129	<b>norminv(0.129)</b>	<b>=</b>	<b>-1.13113</b>
130	<b>norminv(0.130)</b>	<b>=</b>	<b>-1.12639</b>
131	<b>norminv(0.131)</b>	<b>=</b>	<b>-1.12168</b>
132	<b>norminv(0.132)</b>	<b>=</b>	<b>-1.11699</b>
133	<b>norminv(0.133)</b>	<b>=</b>	<b>-1.11232</b>
134	<b>norminv(0.134)</b>	<b>=</b>	<b>-1.10768</b>
135	<b>norminv(0.135)</b>	<b>=</b>	<b>-1.10306</b>
136	<b>norminv(0.136)</b>	<b>=</b>	<b>-1.09847</b>
137	<b>norminv(0.137)</b>	<b>=</b>	<b>-1.09390</b>
138	<b>norminv(0.138)</b>	<b>=</b>	<b>-1.08935</b>
139	<b>norminv(0.139)</b>	<b>=</b>	<b>-1.08482</b>
140	<b>norminv(0.140)</b>	<b>=</b>	<b>-1.08032</b>
141	<b>norminv(0.141)</b>	<b>=</b>	<b>-1.07584</b>
142	<b>norminv(0.142)</b>	<b>=</b>	<b>-1.07138</b>
143	<b>norminv(0.143)</b>	<b>=</b>	<b>-1.06694</b>
144	<b>norminv(0.144)</b>	<b>=</b>	<b>-1.06252</b>
145	<b>norminv(0.145)</b>	<b>=</b>	<b>-1.05812</b>
146	<b>norminv(0.146)</b>	<b>=</b>	<b>-1.05374</b>
147	<b>norminv(0.147)</b>	<b>=</b>	<b>-1.04939</b>
148	<b>norminv(0.148)</b>	<b>=</b>	<b>-1.04505</b>
149	<b>norminv(0.149)</b>	<b>=</b>	<b>-1.04073</b>
150	<b>norminv(0.150)</b>	<b>=</b>	<b>-1.03643</b>
151	<b>norminv(0.151)</b>	<b>=</b>	<b>-1.03215</b>
152	<b>norminv(0.152)</b>	<b>=</b>	<b>-1.02789</b>
153	<b>norminv(0.153)</b>	<b>=</b>	<b>-1.02365</b>
154	<b>norminv(0.154)</b>	<b>=</b>	<b>-1.01943</b>
155	<b>norminv(0.155)</b>	<b>=</b>	<b>-1.01522</b>
156	<b>norminv(0.156)</b>	<b>=</b>	<b>-1.01103</b>
157	<b>norminv(0.157)</b>	<b>=</b>	<b>-1.00686</b>
158	<b>norminv(0.158)</b>	<b>=</b>	<b>-1.00271</b>
159	<b>norminv(0.159)</b>	<b>=</b>	<b>-0.99858</b>
160	<b>norminv(0.160)</b>	<b>=</b>	<b>-0.99446</b>
161	<b>norminv(0.161)</b>	<b>=</b>	<b>-0.99036</b>

162	<b>norminv(0.162)</b>	<b>=</b>	<b>-0.98627</b>
163	<b>norminv(0.163)</b>	<b>=</b>	<b>-0.98220</b>
164	<b>norminv(0.164)</b>	<b>=</b>	<b>-0.97815</b>
165	<b>norminv(0.165)</b>	<b>=</b>	<b>-0.97411</b>
166	<b>norminv(0.166)</b>	<b>=</b>	<b>-0.97009</b>
167	<b>norminv(0.167)</b>	<b>=</b>	<b>-0.96609</b>
168	<b>norminv(0.168)</b>	<b>=</b>	<b>-0.96210</b>
169	<b>norminv(0.169)</b>	<b>=</b>	<b>-0.95812</b>
170	<b>norminv(0.170)</b>	<b>=</b>	<b>-0.95417</b>
171	<b>norminv(0.171)</b>	<b>=</b>	<b>-0.95022</b>
172	<b>norminv(0.172)</b>	<b>=</b>	<b>-0.94629</b>
173	<b>norminv(0.173)</b>	<b>=</b>	<b>-0.94238</b>
174	<b>norminv(0.174)</b>	<b>=</b>	<b>-0.93848</b>
175	<b>norminv(0.175)</b>	<b>=</b>	<b>-0.93459</b>
176	<b>norminv(0.176)</b>	<b>=</b>	<b>-0.93072</b>
177	<b>norminv(0.177)</b>	<b>=</b>	<b>-0.92686</b>
178	<b>norminv(0.178)</b>	<b>=</b>	<b>-0.92301</b>
179	<b>norminv(0.179)</b>	<b>=</b>	<b>-0.91918</b>
180	<b>norminv(0.180)</b>	<b>=</b>	<b>-0.91537</b>
181	<b>norminv(0.181)</b>	<b>=</b>	<b>-0.91156</b>
182	<b>norminv(0.182)</b>	<b>=</b>	<b>-0.90777</b>
183	<b>norminv(0.183)</b>	<b>=</b>	<b>-0.90399</b>
184	<b>norminv(0.184)</b>	<b>=</b>	<b>-0.90023</b>
185	<b>norminv(0.185)</b>	<b>=</b>	<b>-0.89647</b>
186	<b>norminv(0.186)</b>	<b>=</b>	<b>-0.89273</b>
187	<b>norminv(0.187)</b>	<b>=</b>	<b>-0.88901</b>
188	<b>norminv(0.188)</b>	<b>=</b>	<b>-0.88529</b>
189	<b>norminv(0.189)</b>	<b>=</b>	<b>-0.88159</b>
190	<b>norminv(0.190)</b>	<b>=</b>	<b>-0.87790</b>
191	<b>norminv(0.191)</b>	<b>=</b>	<b>-0.87422</b>
192	<b>norminv(0.192)</b>	<b>=</b>	<b>-0.87055</b>
193	<b>norminv(0.193)</b>	<b>=</b>	<b>-0.86689</b>
194	<b>norminv(0.194)</b>	<b>=</b>	<b>-0.86325</b>
195	<b>norminv(0.195)</b>	<b>=</b>	<b>-0.85962</b>
196	<b>norminv(0.196)</b>	<b>=</b>	<b>-0.85600</b>
197	<b>norminv(0.197)</b>	<b>=</b>	<b>-0.85239</b>
198	<b>norminv(0.198)</b>	<b>=</b>	<b>-0.84879</b>
199	<b>norminv(0.199)</b>	<b>=</b>	<b>-0.84520</b>
200	<b>norminv(0.200)</b>	<b>=</b>	<b>-0.84162</b>
201	<b>norminv(0.201)</b>	<b>=</b>	<b>-0.83805</b>
202	<b>norminv(0.202)</b>	<b>=</b>	<b>-0.83450</b>
203	<b>norminv(0.203)</b>	<b>=</b>	<b>-0.83095</b>
204	<b>norminv(0.204)</b>	<b>=</b>	<b>-0.82742</b>
205	<b>norminv(0.205)</b>	<b>=</b>	<b>-0.82389</b>
206	<b>norminv(0.206)</b>	<b>=</b>	<b>-0.82038</b>
207	<b>norminv(0.207)</b>	<b>=</b>	<b>-0.81687</b>
208	<b>norminv(0.208)</b>	<b>=</b>	<b>-0.81338</b>
209	<b>norminv(0.209)</b>	<b>=</b>	<b>-0.80990</b>
210	<b>norminv(0.210)</b>	<b>=</b>	<b>-0.80642</b>
211	<b>norminv(0.211)</b>	<b>=</b>	<b>-0.80296</b>
212	<b>norminv(0.212)</b>	<b>=</b>	<b>-0.79950</b>
213	<b>norminv(0.213)</b>	<b>=</b>	<b>-0.79606</b>
214	<b>norminv(0.214)</b>	<b>=</b>	<b>-0.79262</b>
215	<b>norminv(0.215)</b>	<b>=</b>	<b>-0.78919</b>
216	<b>norminv(0.216)</b>	<b>=</b>	<b>-0.78577</b>
217	<b>norminv(0.217)</b>	<b>=</b>	<b>-0.78237</b>
218	<b>norminv(0.218)</b>	<b>=</b>	<b>-0.77897</b>
219	<b>norminv(0.219)</b>	<b>=</b>	<b>-0.77557</b>

220	<b>norminv(0.220)</b>	<b>=</b>	<b>-0.77219</b>
221	<b>norminv(0.221)</b>	<b>=</b>	<b>-0.76882</b>
222	<b>norminv(0.222)</b>	<b>=</b>	<b>-0.76546</b>
223	<b>norminv(0.223)</b>	<b>=</b>	<b>-0.76210</b>
224	<b>norminv(0.224)</b>	<b>=</b>	<b>-0.75875</b>
225	<b>norminv(0.225)</b>	<b>=</b>	<b>-0.75542</b>
226	<b>norminv(0.226)</b>	<b>=</b>	<b>-0.75208</b>
227	<b>norminv(0.227)</b>	<b>=</b>	<b>-0.74876</b>
228	<b>norminv(0.228)</b>	<b>=</b>	<b>-0.74545</b>
229	<b>norminv(0.229)</b>	<b>=</b>	<b>-0.74214</b>
230	<b>norminv(0.230)</b>	<b>=</b>	<b>-0.73885</b>
231	<b>norminv(0.231)</b>	<b>=</b>	<b>-0.73556</b>
232	<b>norminv(0.232)</b>	<b>=</b>	<b>-0.73228</b>
233	<b>norminv(0.233)</b>	<b>=</b>	<b>-0.72900</b>
234	<b>norminv(0.234)</b>	<b>=</b>	<b>-0.72574</b>
235	<b>norminv(0.235)</b>	<b>=</b>	<b>-0.72248</b>
236	<b>norminv(0.236)</b>	<b>=</b>	<b>-0.71923</b>
237	<b>norminv(0.237)</b>	<b>=</b>	<b>-0.71599</b>
238	<b>norminv(0.238)</b>	<b>=</b>	<b>-0.71275</b>
239	<b>norminv(0.239)</b>	<b>=</b>	<b>-0.70952</b>
240	<b>norminv(0.240)</b>	<b>=</b>	<b>-0.70630</b>
241	<b>norminv(0.241)</b>	<b>=</b>	<b>-0.70309</b>
242	<b>norminv(0.242)</b>	<b>=</b>	<b>-0.69988</b>
243	<b>norminv(0.243)</b>	<b>=</b>	<b>-0.69668</b>
244	<b>norminv(0.244)</b>	<b>=</b>	<b>-0.69349</b>
245	<b>norminv(0.245)</b>	<b>=</b>	<b>-0.69031</b>
246	<b>norminv(0.246)</b>	<b>=</b>	<b>-0.68713</b>
247	<b>norminv(0.247)</b>	<b>=</b>	<b>-0.68396</b>
248	<b>norminv(0.248)</b>	<b>=</b>	<b>-0.68080</b>
249	<b>norminv(0.249)</b>	<b>=</b>	<b>-0.67764</b>
250	<b>norminv(0.250)</b>	<b>=</b>	<b>-0.67449</b>
251	<b>norminv(0.251)</b>	<b>=</b>	<b>-0.67135</b>
252	<b>norminv(0.252)</b>	<b>=</b>	<b>-0.66821</b>
253	<b>norminv(0.253)</b>	<b>=</b>	<b>-0.66508</b>
254	<b>norminv(0.254)</b>	<b>=</b>	<b>-0.66196</b>
255	<b>norminv(0.255)</b>	<b>=</b>	<b>-0.65884</b>
256	<b>norminv(0.256)</b>	<b>=</b>	<b>-0.65573</b>
257	<b>norminv(0.257)</b>	<b>=</b>	<b>-0.65262</b>
258	<b>norminv(0.258)</b>	<b>=</b>	<b>-0.64952</b>
259	<b>norminv(0.259)</b>	<b>=</b>	<b>-0.64643</b>
260	<b>norminv(0.260)</b>	<b>=</b>	<b>-0.64335</b>
261	<b>norminv(0.261)</b>	<b>=</b>	<b>-0.64027</b>
262	<b>norminv(0.262)</b>	<b>=</b>	<b>-0.63719</b>
263	<b>norminv(0.263)</b>	<b>=</b>	<b>-0.63412</b>
264	<b>norminv(0.264)</b>	<b>=</b>	<b>-0.63106</b>
265	<b>norminv(0.265)</b>	<b>=</b>	<b>-0.62801</b>
266	<b>norminv(0.266)</b>	<b>=</b>	<b>-0.62496</b>
267	<b>norminv(0.267)</b>	<b>=</b>	<b>-0.62191</b>
268	<b>norminv(0.268)</b>	<b>=</b>	<b>-0.61887</b>
269	<b>norminv(0.269)</b>	<b>=</b>	<b>-0.61584</b>
270	<b>norminv(0.270)</b>	<b>=</b>	<b>-0.61281</b>
271	<b>norminv(0.271)</b>	<b>=</b>	<b>-0.60979</b>
272	<b>norminv(0.272)</b>	<b>=</b>	<b>-0.60678</b>
273	<b>norminv(0.273)</b>	<b>=</b>	<b>-0.60376</b>
274	<b>norminv(0.274)</b>	<b>=</b>	<b>-0.60076</b>
275	<b>norminv(0.275)</b>	<b>=</b>	<b>-0.59776</b>
276	<b>norminv(0.276)</b>	<b>=</b>	<b>-0.59477</b>
277	<b>norminv(0.277)</b>	<b>=</b>	<b>-0.59178</b>

278	<b>norminv(0.278)</b>	<b>=</b>	<b>-0.58879</b>
279	<b>norminv(0.279)</b>	<b>=</b>	<b>-0.58581</b>
280	<b>norminv(0.280)</b>	<b>=</b>	<b>-0.58284</b>
281	<b>norminv(0.281)</b>	<b>=</b>	<b>-0.57987</b>
282	<b>norminv(0.282)</b>	<b>=</b>	<b>-0.57691</b>
283	<b>norminv(0.283)</b>	<b>=</b>	<b>-0.57395</b>
284	<b>norminv(0.284)</b>	<b>=</b>	<b>-0.57100</b>
285	<b>norminv(0.285)</b>	<b>=</b>	<b>-0.56805</b>
286	<b>norminv(0.286)</b>	<b>=</b>	<b>-0.56511</b>
287	<b>norminv(0.287)</b>	<b>=</b>	<b>-0.56217</b>
288	<b>norminv(0.288)</b>	<b>=</b>	<b>-0.55924</b>
289	<b>norminv(0.289)</b>	<b>=</b>	<b>-0.55631</b>
290	<b>norminv(0.290)</b>	<b>=</b>	<b>-0.55338</b>
291	<b>norminv(0.291)</b>	<b>=</b>	<b>-0.55047</b>
292	<b>norminv(0.292)</b>	<b>=</b>	<b>-0.54755</b>
293	<b>norminv(0.293)</b>	<b>=</b>	<b>-0.54464</b>
294	<b>norminv(0.294)</b>	<b>=</b>	<b>-0.54174</b>
295	<b>norminv(0.295)</b>	<b>=</b>	<b>-0.53884</b>
296	<b>norminv(0.296)</b>	<b>=</b>	<b>-0.53594</b>
297	<b>norminv(0.297)</b>	<b>=</b>	<b>-0.53305</b>
298	<b>norminv(0.298)</b>	<b>=</b>	<b>-0.53016</b>
299	<b>norminv(0.299)</b>	<b>=</b>	<b>-0.52728</b>
300	<b>norminv(0.300)</b>	<b>=</b>	<b>-0.52440</b>
301	<b>norminv(0.301)</b>	<b>=</b>	<b>-0.52153</b>
302	<b>norminv(0.302)</b>	<b>=</b>	<b>-0.51866</b>
303	<b>norminv(0.303)</b>	<b>=</b>	<b>-0.51579</b>
304	<b>norminv(0.304)</b>	<b>=</b>	<b>-0.51293</b>
305	<b>norminv(0.305)</b>	<b>=</b>	<b>-0.51007</b>
306	<b>norminv(0.306)</b>	<b>=</b>	<b>-0.50722</b>
307	<b>norminv(0.307)</b>	<b>=</b>	<b>-0.50437</b>
308	<b>norminv(0.308)</b>	<b>=</b>	<b>-0.50153</b>
309	<b>norminv(0.309)</b>	<b>=</b>	<b>-0.49869</b>
310	<b>norminv(0.310)</b>	<b>=</b>	<b>-0.49585</b>
311	<b>norminv(0.311)</b>	<b>=</b>	<b>-0.49302</b>
312	<b>norminv(0.312)</b>	<b>=</b>	<b>-0.49019</b>
313	<b>norminv(0.313)</b>	<b>=</b>	<b>-0.48736</b>
314	<b>norminv(0.314)</b>	<b>=</b>	<b>-0.48454</b>
315	<b>norminv(0.315)</b>	<b>=</b>	<b>-0.48173</b>
316	<b>norminv(0.316)</b>	<b>=</b>	<b>-0.47891</b>
317	<b>norminv(0.317)</b>	<b>=</b>	<b>-0.47610</b>
318	<b>norminv(0.318)</b>	<b>=</b>	<b>-0.47330</b>
319	<b>norminv(0.319)</b>	<b>=</b>	<b>-0.47050</b>
320	<b>norminv(0.320)</b>	<b>=</b>	<b>-0.46770</b>
321	<b>norminv(0.321)</b>	<b>=</b>	<b>-0.46490</b>
322	<b>norminv(0.322)</b>	<b>=</b>	<b>-0.46211</b>
323	<b>norminv(0.323)</b>	<b>=</b>	<b>-0.45933</b>
324	<b>norminv(0.324)</b>	<b>=</b>	<b>-0.45654</b>
325	<b>norminv(0.325)</b>	<b>=</b>	<b>-0.45376</b>
326	<b>norminv(0.326)</b>	<b>=</b>	<b>-0.45099</b>
327	<b>norminv(0.327)</b>	<b>=</b>	<b>-0.44821</b>
328	<b>norminv(0.328)</b>	<b>=</b>	<b>-0.44544</b>
329	<b>norminv(0.329)</b>	<b>=</b>	<b>-0.44268</b>
330	<b>norminv(0.330)</b>	<b>=</b>	<b>-0.43991</b>
331	<b>norminv(0.331)</b>	<b>=</b>	<b>-0.43715</b>
332	<b>norminv(0.332)</b>	<b>=</b>	<b>-0.43440</b>
333	<b>norminv(0.333)</b>	<b>=</b>	<b>-0.43164</b>
334	<b>norminv(0.334)</b>	<b>=</b>	<b>-0.42889</b>
335	<b>norminv(0.335)</b>	<b>=</b>	<b>-0.42615</b>

336	<b>norminv(0.336)</b>	<b>=</b>	<b>-0.42340</b>
337	<b>norminv(0.337)</b>	<b>=</b>	<b>-0.42066</b>
338	<b>norminv(0.338)</b>	<b>=</b>	<b>-0.41793</b>
339	<b>norminv(0.339)</b>	<b>=</b>	<b>-0.41519</b>
340	<b>norminv(0.340)</b>	<b>=</b>	<b>-0.41246</b>
341	<b>norminv(0.341)</b>	<b>=</b>	<b>-0.40974</b>
342	<b>norminv(0.342)</b>	<b>=</b>	<b>-0.40701</b>
343	<b>norminv(0.343)</b>	<b>=</b>	<b>-0.40429</b>
344	<b>norminv(0.344)</b>	<b>=</b>	<b>-0.40157</b>
345	<b>norminv(0.345)</b>	<b>=</b>	<b>-0.39886</b>
346	<b>norminv(0.346)</b>	<b>=</b>	<b>-0.39614</b>
347	<b>norminv(0.347)</b>	<b>=</b>	<b>-0.39343</b>
348	<b>norminv(0.348)</b>	<b>=</b>	<b>-0.39073</b>
349	<b>norminv(0.349)</b>	<b>=</b>	<b>-0.38802</b>
350	<b>norminv(0.350)</b>	<b>=</b>	<b>-0.38532</b>
351	<b>norminv(0.351)</b>	<b>=</b>	<b>-0.38262</b>
352	<b>norminv(0.352)</b>	<b>=</b>	<b>-0.37993</b>
353	<b>norminv(0.353)</b>	<b>=</b>	<b>-0.37723</b>
354	<b>norminv(0.354)</b>	<b>=</b>	<b>-0.37454</b>
355	<b>norminv(0.355)</b>	<b>=</b>	<b>-0.37186</b>
356	<b>norminv(0.356)</b>	<b>=</b>	<b>-0.36917</b>
357	<b>norminv(0.357)</b>	<b>=</b>	<b>-0.36649</b>
358	<b>norminv(0.358)</b>	<b>=</b>	<b>-0.36381</b>
359	<b>norminv(0.359)</b>	<b>=</b>	<b>-0.36113</b>
360	<b>norminv(0.360)</b>	<b>=</b>	<b>-0.35846</b>
361	<b>norminv(0.361)</b>	<b>=</b>	<b>-0.35579</b>
362	<b>norminv(0.362)</b>	<b>=</b>	<b>-0.35312</b>
363	<b>norminv(0.363)</b>	<b>=</b>	<b>-0.35045</b>
364	<b>norminv(0.364)</b>	<b>=</b>	<b>-0.34779</b>
365	<b>norminv(0.365)</b>	<b>=</b>	<b>-0.34513</b>
366	<b>norminv(0.366)</b>	<b>=</b>	<b>-0.34247</b>
367	<b>norminv(0.367)</b>	<b>=</b>	<b>-0.33981</b>
368	<b>norminv(0.368)</b>	<b>=</b>	<b>-0.33716</b>
369	<b>norminv(0.369)</b>	<b>=</b>	<b>-0.33450</b>
370	<b>norminv(0.370)</b>	<b>=</b>	<b>-0.33185</b>
371	<b>norminv(0.371)</b>	<b>=</b>	<b>-0.32921</b>
372	<b>norminv(0.372)</b>	<b>=</b>	<b>-0.32656</b>
373	<b>norminv(0.373)</b>	<b>=</b>	<b>-0.32392</b>
374	<b>norminv(0.374)</b>	<b>=</b>	<b>-0.32128</b>
375	<b>norminv(0.375)</b>	<b>=</b>	<b>-0.31864</b>
376	<b>norminv(0.376)</b>	<b>=</b>	<b>-0.31600</b>
377	<b>norminv(0.377)</b>	<b>=</b>	<b>-0.31337</b>
378	<b>norminv(0.378)</b>	<b>=</b>	<b>-0.31074</b>
379	<b>norminv(0.379)</b>	<b>=</b>	<b>-0.30811</b>
380	<b>norminv(0.380)</b>	<b>=</b>	<b>-0.30548</b>
381	<b>norminv(0.381)</b>	<b>=</b>	<b>-0.30286</b>
382	<b>norminv(0.382)</b>	<b>=</b>	<b>-0.30023</b>
383	<b>norminv(0.383)</b>	<b>=</b>	<b>-0.29761</b>
384	<b>norminv(0.384)</b>	<b>=</b>	<b>-0.29499</b>
385	<b>norminv(0.385)</b>	<b>=</b>	<b>-0.29237</b>
386	<b>norminv(0.386)</b>	<b>=</b>	<b>-0.28976</b>
387	<b>norminv(0.387)</b>	<b>=</b>	<b>-0.28715</b>
388	<b>norminv(0.388)</b>	<b>=</b>	<b>-0.28454</b>
389	<b>norminv(0.389)</b>	<b>=</b>	<b>-0.28193</b>
390	<b>norminv(0.390)</b>	<b>=</b>	<b>-0.27932</b>
391	<b>norminv(0.391)</b>	<b>=</b>	<b>-0.27671</b>
392	<b>norminv(0.392)</b>	<b>=</b>	<b>-0.27411</b>
393	<b>norminv(0.393)</b>	<b>=</b>	<b>-0.27151</b>

394	<b>norminv(0.394)</b>	<b>=</b>	<b>-0.26891</b>
395	<b>norminv(0.395)</b>	<b>=</b>	<b>-0.26631</b>
396	<b>norminv(0.396)</b>	<b>=</b>	<b>-0.26371</b>
397	<b>norminv(0.397)</b>	<b>=</b>	<b>-0.26112</b>
398	<b>norminv(0.398)</b>	<b>=</b>	<b>-0.25853</b>
399	<b>norminv(0.399)</b>	<b>=</b>	<b>-0.25594</b>
400	<b>norminv(0.400)</b>	<b>=</b>	<b>-0.25335</b>
401	<b>norminv(0.401)</b>	<b>=</b>	<b>-0.25076</b>
402	<b>norminv(0.402)</b>	<b>=</b>	<b>-0.24817</b>
403	<b>norminv(0.403)</b>	<b>=</b>	<b>-0.24559</b>
404	<b>norminv(0.404)</b>	<b>=</b>	<b>-0.24301</b>
405	<b>norminv(0.405)</b>	<b>=</b>	<b>-0.24043</b>
406	<b>norminv(0.406)</b>	<b>=</b>	<b>-0.23785</b>
407	<b>norminv(0.407)</b>	<b>=</b>	<b>-0.23527</b>
408	<b>norminv(0.408)</b>	<b>=</b>	<b>-0.23269</b>
409	<b>norminv(0.409)</b>	<b>=</b>	<b>-0.23012</b>
410	<b>norminv(0.410)</b>	<b>=</b>	<b>-0.22754</b>
411	<b>norminv(0.411)</b>	<b>=</b>	<b>-0.22497</b>
412	<b>norminv(0.412)</b>	<b>=</b>	<b>-0.22240</b>
413	<b>norminv(0.413)</b>	<b>=</b>	<b>-0.21983</b>
414	<b>norminv(0.414)</b>	<b>=</b>	<b>-0.21727</b>
415	<b>norminv(0.415)</b>	<b>=</b>	<b>-0.21470</b>
416	<b>norminv(0.416)</b>	<b>=</b>	<b>-0.21214</b>
417	<b>norminv(0.417)</b>	<b>=</b>	<b>-0.20957</b>
418	<b>norminv(0.418)</b>	<b>=</b>	<b>-0.20701</b>
419	<b>norminv(0.419)</b>	<b>=</b>	<b>-0.20445</b>
420	<b>norminv(0.420)</b>	<b>=</b>	<b>-0.20189</b>
421	<b>norminv(0.421)</b>	<b>=</b>	<b>-0.19934</b>
422	<b>norminv(0.422)</b>	<b>=</b>	<b>-0.19678</b>
423	<b>norminv(0.423)</b>	<b>=</b>	<b>-0.19422</b>
424	<b>norminv(0.424)</b>	<b>=</b>	<b>-0.19167</b>
425	<b>norminv(0.425)</b>	<b>=</b>	<b>-0.18912</b>
426	<b>norminv(0.426)</b>	<b>=</b>	<b>-0.18657</b>
427	<b>norminv(0.427)</b>	<b>=</b>	<b>-0.18402</b>
428	<b>norminv(0.428)</b>	<b>=</b>	<b>-0.18147</b>
429	<b>norminv(0.429)</b>	<b>=</b>	<b>-0.17892</b>
430	<b>norminv(0.430)</b>	<b>=</b>	<b>-0.17637</b>
431	<b>norminv(0.431)</b>	<b>=</b>	<b>-0.17383</b>
432	<b>norminv(0.432)</b>	<b>=</b>	<b>-0.17128</b>
433	<b>norminv(0.433)</b>	<b>=</b>	<b>-0.16874</b>
434	<b>norminv(0.434)</b>	<b>=</b>	<b>-0.16620</b>
435	<b>norminv(0.435)</b>	<b>=</b>	<b>-0.16366</b>
436	<b>norminv(0.436)</b>	<b>=</b>	<b>-0.16112</b>
437	<b>norminv(0.437)</b>	<b>=</b>	<b>-0.15858</b>
438	<b>norminv(0.438)</b>	<b>=</b>	<b>-0.15604</b>
439	<b>norminv(0.439)</b>	<b>=</b>	<b>-0.15351</b>
440	<b>norminv(0.440)</b>	<b>=</b>	<b>-0.15097</b>
441	<b>norminv(0.441)</b>	<b>=</b>	<b>-0.14843</b>
442	<b>norminv(0.442)</b>	<b>=</b>	<b>-0.14590</b>
443	<b>norminv(0.443)</b>	<b>=</b>	<b>-0.14337</b>
444	<b>norminv(0.444)</b>	<b>=</b>	<b>-0.14084</b>
445	<b>norminv(0.445)</b>	<b>=</b>	<b>-0.13830</b>
446	<b>norminv(0.446)</b>	<b>=</b>	<b>-0.13577</b>
447	<b>norminv(0.447)</b>	<b>=</b>	<b>-0.13324</b>
448	<b>norminv(0.448)</b>	<b>=</b>	<b>-0.13072</b>
449	<b>norminv(0.449)</b>	<b>=</b>	<b>-0.12819</b>
450	<b>norminv(0.450)</b>	<b>=</b>	<b>-0.12566</b>
451	<b>norminv(0.451)</b>	<b>=</b>	<b>-0.12314</b>



452	<b>norminv(0.452)</b>	<b>=</b>	<b>-0.12061</b>
453	<b>norminv(0.453)</b>	<b>=</b>	<b>-0.11809</b>
454	<b>norminv(0.454)</b>	<b>=</b>	<b>-0.11556</b>
455	<b>norminv(0.455)</b>	<b>=</b>	<b>-0.11304</b>
456	<b>norminv(0.456)</b>	<b>=</b>	<b>-0.11052</b>
457	<b>norminv(0.457)</b>	<b>=</b>	<b>-0.10799</b>
458	<b>norminv(0.458)</b>	<b>=</b>	<b>-0.10547</b>
459	<b>norminv(0.459)</b>	<b>=</b>	<b>-0.10295</b>
460	<b>norminv(0.460)</b>	<b>=</b>	<b>-0.10043</b>
461	<b>norminv(0.461)</b>	<b>=</b>	<b>-0.09791</b>
462	<b>norminv(0.462)</b>	<b>=</b>	<b>-0.09540</b>
463	<b>norminv(0.463)</b>	<b>=</b>	<b>-0.09288</b>
464	<b>norminv(0.464)</b>	<b>=</b>	<b>-0.09036</b>
465	<b>norminv(0.465)</b>	<b>=</b>	<b>-0.08784</b>
466	<b>norminv(0.466)</b>	<b>=</b>	<b>-0.08533</b>
467	<b>norminv(0.467)</b>	<b>=</b>	<b>-0.08281</b>
468	<b>norminv(0.468)</b>	<b>=</b>	<b>-0.08030</b>
469	<b>norminv(0.469)</b>	<b>=</b>	<b>-0.07778</b>
470	<b>norminv(0.470)</b>	<b>=</b>	<b>-0.07527</b>
471	<b>norminv(0.471)</b>	<b>=</b>	<b>-0.07276</b>
472	<b>norminv(0.472)</b>	<b>=</b>	<b>-0.07024</b>
473	<b>norminv(0.473)</b>	<b>=</b>	<b>-0.06773</b>
474	<b>norminv(0.474)</b>	<b>=</b>	<b>-0.06522</b>
475	<b>norminv(0.475)</b>	<b>=</b>	<b>-0.06271</b>
476	<b>norminv(0.476)</b>	<b>=</b>	<b>-0.06020</b>
477	<b>norminv(0.477)</b>	<b>=</b>	<b>-0.05768</b>
478	<b>norminv(0.478)</b>	<b>=</b>	<b>-0.05517</b>
479	<b>norminv(0.479)</b>	<b>=</b>	<b>-0.05266</b>
480	<b>norminv(0.480)</b>	<b>=</b>	<b>-0.05015</b>
481	<b>norminv(0.481)</b>	<b>=</b>	<b>-0.04764</b>
482	<b>norminv(0.482)</b>	<b>=</b>	<b>-0.04513</b>
483	<b>norminv(0.483)</b>	<b>=</b>	<b>-0.04263</b>
484	<b>norminv(0.484)</b>	<b>=</b>	<b>-0.04012</b>
485	<b>norminv(0.485)</b>	<b>=</b>	<b>-0.03761</b>
486	<b>norminv(0.486)</b>	<b>=</b>	<b>-0.03510</b>
487	<b>norminv(0.487)</b>	<b>=</b>	<b>-0.03259</b>
488	<b>norminv(0.488)</b>	<b>=</b>	<b>-0.03008</b>
489	<b>norminv(0.489)</b>	<b>=</b>	<b>-0.02758</b>
490	<b>norminv(0.490)</b>	<b>=</b>	<b>-0.02507</b>
491	<b>norminv(0.491)</b>	<b>=</b>	<b>-0.02256</b>
492	<b>norminv(0.492)</b>	<b>=</b>	<b>-0.02005</b>
493	<b>norminv(0.493)</b>	<b>=</b>	<b>-0.01755</b>
494	<b>norminv(0.494)</b>	<b>=</b>	<b>-0.01504</b>
495	<b>norminv(0.495)</b>	<b>=</b>	<b>-0.01253</b>
496	<b>norminv(0.496)</b>	<b>=</b>	<b>-0.01003</b>
497	<b>norminv(0.497)</b>	<b>=</b>	<b>-0.00752</b>
498	<b>norminv(0.498)</b>	<b>=</b>	<b>-0.00501</b>
499	<b>norminv(0.499)</b>	<b>=</b>	<b>-0.00251</b>
500	<b>norminv(0.500)</b>	<b>=</b>	<b>0.00000</b>
501	<b>norminv(0.501)</b>	<b>=</b>	<b>0.00251</b>
502	<b>norminv(0.502)</b>	<b>=</b>	<b>0.00501</b>
503	<b>norminv(0.503)</b>	<b>=</b>	<b>0.00752</b>
504	<b>norminv(0.504)</b>	<b>=</b>	<b>0.01003</b>
505	<b>norminv(0.505)</b>	<b>=</b>	<b>0.01253</b>
506	<b>norminv(0.506)</b>	<b>=</b>	<b>0.01504</b>
507	<b>norminv(0.507)</b>	<b>=</b>	<b>0.01755</b>
508	<b>norminv(0.508)</b>	<b>=</b>	<b>0.02005</b>
509	<b>norminv(0.509)</b>	<b>=</b>	<b>0.02256</b>

510	<b>norminv(0.510)</b>	<b>=</b>	<b>0.02507</b>
511	<b>norminv(0.511)</b>	<b>=</b>	<b>0.02758</b>
512	<b>norminv(0.512)</b>	<b>=</b>	<b>0.03008</b>
513	<b>norminv(0.513)</b>	<b>=</b>	<b>0.03259</b>
514	<b>norminv(0.514)</b>	<b>=</b>	<b>0.03510</b>
515	<b>norminv(0.515)</b>	<b>=</b>	<b>0.03761</b>
516	<b>norminv(0.516)</b>	<b>=</b>	<b>0.04012</b>
517	<b>norminv(0.517)</b>	<b>=</b>	<b>0.04263</b>
518	<b>norminv(0.518)</b>	<b>=</b>	<b>0.04513</b>
519	<b>norminv(0.519)</b>	<b>=</b>	<b>0.04764</b>
520	<b>norminv(0.520)</b>	<b>=</b>	<b>0.05015</b>
521	<b>norminv(0.521)</b>	<b>=</b>	<b>0.05266</b>
522	<b>norminv(0.522)</b>	<b>=</b>	<b>0.05517</b>
523	<b>norminv(0.523)</b>	<b>=</b>	<b>0.05768</b>
524	<b>norminv(0.524)</b>	<b>=</b>	<b>0.06020</b>
525	<b>norminv(0.525)</b>	<b>=</b>	<b>0.06271</b>
526	<b>norminv(0.526)</b>	<b>=</b>	<b>0.06522</b>
527	<b>norminv(0.527)</b>	<b>=</b>	<b>0.06773</b>
528	<b>norminv(0.528)</b>	<b>=</b>	<b>0.07024</b>
529	<b>norminv(0.529)</b>	<b>=</b>	<b>0.07276</b>
530	<b>norminv(0.530)</b>	<b>=</b>	<b>0.07527</b>
531	<b>norminv(0.531)</b>	<b>=</b>	<b>0.07778</b>
532	<b>norminv(0.532)</b>	<b>=</b>	<b>0.08030</b>
533	<b>norminv(0.533)</b>	<b>=</b>	<b>0.08281</b>
534	<b>norminv(0.534)</b>	<b>=</b>	<b>0.08533</b>
535	<b>norminv(0.535)</b>	<b>=</b>	<b>0.08784</b>
536	<b>norminv(0.536)</b>	<b>=</b>	<b>0.09036</b>
537	<b>norminv(0.537)</b>	<b>=</b>	<b>0.09288</b>
538	<b>norminv(0.538)</b>	<b>=</b>	<b>0.09540</b>
539	<b>norminv(0.539)</b>	<b>=</b>	<b>0.09791</b>
540	<b>norminv(0.540)</b>	<b>=</b>	<b>0.10043</b>
541	<b>norminv(0.541)</b>	<b>=</b>	<b>0.10295</b>
542	<b>norminv(0.542)</b>	<b>=</b>	<b>0.10547</b>
543	<b>norminv(0.543)</b>	<b>=</b>	<b>0.10799</b>
544	<b>norminv(0.544)</b>	<b>=</b>	<b>0.11052</b>
545	<b>norminv(0.545)</b>	<b>=</b>	<b>0.11304</b>
546	<b>norminv(0.546)</b>	<b>=</b>	<b>0.11556</b>
547	<b>norminv(0.547)</b>	<b>=</b>	<b>0.11809</b>
548	<b>norminv(0.548)</b>	<b>=</b>	<b>0.12061</b>
549	<b>norminv(0.549)</b>	<b>=</b>	<b>0.12314</b>
550	<b>norminv(0.550)</b>	<b>=</b>	<b>0.12566</b>
551	<b>norminv(0.551)</b>	<b>=</b>	<b>0.12819</b>
552	<b>norminv(0.552)</b>	<b>=</b>	<b>0.13072</b>
553	<b>norminv(0.553)</b>	<b>=</b>	<b>0.13324</b>
554	<b>norminv(0.554)</b>	<b>=</b>	<b>0.13577</b>
555	<b>norminv(0.555)</b>	<b>=</b>	<b>0.13830</b>
556	<b>norminv(0.556)</b>	<b>=</b>	<b>0.14084</b>
557	<b>norminv(0.557)</b>	<b>=</b>	<b>0.14337</b>
558	<b>norminv(0.558)</b>	<b>=</b>	<b>0.14590</b>
559	<b>norminv(0.559)</b>	<b>=</b>	<b>0.14843</b>
560	<b>norminv(0.560)</b>	<b>=</b>	<b>0.15097</b>
561	<b>norminv(0.561)</b>	<b>=</b>	<b>0.15351</b>
562	<b>norminv(0.562)</b>	<b>=</b>	<b>0.15604</b>
563	<b>norminv(0.563)</b>	<b>=</b>	<b>0.15858</b>
564	<b>norminv(0.564)</b>	<b>=</b>	<b>0.16112</b>
565	<b>norminv(0.565)</b>	<b>=</b>	<b>0.16366</b>
566	<b>norminv(0.566)</b>	<b>=</b>	<b>0.16620</b>
567	<b>norminv(0.567)</b>	<b>=</b>	<b>0.16874</b>

568	<b>norminv(0.568)</b>	<b>=</b>	<b>0.17128</b>
569	<b>norminv(0.569)</b>	<b>=</b>	<b>0.17383</b>
570	<b>norminv(0.570)</b>	<b>=</b>	<b>0.17637</b>
571	<b>norminv(0.571)</b>	<b>=</b>	<b>0.17892</b>
572	<b>norminv(0.572)</b>	<b>=</b>	<b>0.18147</b>
573	<b>norminv(0.573)</b>	<b>=</b>	<b>0.18402</b>
574	<b>norminv(0.574)</b>	<b>=</b>	<b>0.18657</b>
575	<b>norminv(0.575)</b>	<b>=</b>	<b>0.18912</b>
576	<b>norminv(0.576)</b>	<b>=</b>	<b>0.19167</b>
577	<b>norminv(0.577)</b>	<b>=</b>	<b>0.19422</b>
578	<b>norminv(0.578)</b>	<b>=</b>	<b>0.19678</b>
579	<b>norminv(0.579)</b>	<b>=</b>	<b>0.19934</b>
580	<b>norminv(0.580)</b>	<b>=</b>	<b>0.20189</b>
581	<b>norminv(0.581)</b>	<b>=</b>	<b>0.20445</b>
582	<b>norminv(0.582)</b>	<b>=</b>	<b>0.20701</b>
583	<b>norminv(0.583)</b>	<b>=</b>	<b>0.20957</b>
584	<b>norminv(0.584)</b>	<b>=</b>	<b>0.21214</b>
585	<b>norminv(0.585)</b>	<b>=</b>	<b>0.21470</b>
586	<b>norminv(0.586)</b>	<b>=</b>	<b>0.21727</b>
587	<b>norminv(0.587)</b>	<b>=</b>	<b>0.21983</b>
588	<b>norminv(0.588)</b>	<b>=</b>	<b>0.22240</b>
589	<b>norminv(0.589)</b>	<b>=</b>	<b>0.22497</b>
590	<b>norminv(0.590)</b>	<b>=</b>	<b>0.22754</b>
591	<b>norminv(0.591)</b>	<b>=</b>	<b>0.23012</b>
592	<b>norminv(0.592)</b>	<b>=</b>	<b>0.23269</b>
593	<b>norminv(0.593)</b>	<b>=</b>	<b>0.23527</b>
594	<b>norminv(0.594)</b>	<b>=</b>	<b>0.23785</b>
595	<b>norminv(0.595)</b>	<b>=</b>	<b>0.24043</b>
596	<b>norminv(0.596)</b>	<b>=</b>	<b>0.24301</b>
597	<b>norminv(0.597)</b>	<b>=</b>	<b>0.24559</b>
598	<b>norminv(0.598)</b>	<b>=</b>	<b>0.24817</b>
599	<b>norminv(0.599)</b>	<b>=</b>	<b>0.25076</b>
600	<b>norminv(0.600)</b>	<b>=</b>	<b>0.25335</b>
601	<b>norminv(0.601)</b>	<b>=</b>	<b>0.25594</b>
602	<b>norminv(0.602)</b>	<b>=</b>	<b>0.25853</b>
603	<b>norminv(0.603)</b>	<b>=</b>	<b>0.26112</b>
604	<b>norminv(0.604)</b>	<b>=</b>	<b>0.26371</b>
605	<b>norminv(0.605)</b>	<b>=</b>	<b>0.26631</b>
606	<b>norminv(0.606)</b>	<b>=</b>	<b>0.26891</b>
607	<b>norminv(0.607)</b>	<b>=</b>	<b>0.27151</b>
608	<b>norminv(0.608)</b>	<b>=</b>	<b>0.27411</b>
609	<b>norminv(0.609)</b>	<b>=</b>	<b>0.27671</b>
610	<b>norminv(0.610)</b>	<b>=</b>	<b>0.27932</b>
611	<b>norminv(0.611)</b>	<b>=</b>	<b>0.28193</b>
612	<b>norminv(0.612)</b>	<b>=</b>	<b>0.28454</b>
613	<b>norminv(0.613)</b>	<b>=</b>	<b>0.28715</b>
614	<b>norminv(0.614)</b>	<b>=</b>	<b>0.28976</b>
615	<b>norminv(0.615)</b>	<b>=</b>	<b>0.29237</b>
616	<b>norminv(0.616)</b>	<b>=</b>	<b>0.29499</b>
617	<b>norminv(0.617)</b>	<b>=</b>	<b>0.29761</b>
618	<b>norminv(0.618)</b>	<b>=</b>	<b>0.30023</b>
619	<b>norminv(0.619)</b>	<b>=</b>	<b>0.30286</b>
620	<b>norminv(0.620)</b>	<b>=</b>	<b>0.30548</b>
621	<b>norminv(0.621)</b>	<b>=</b>	<b>0.30811</b>
622	<b>norminv(0.622)</b>	<b>=</b>	<b>0.31074</b>
623	<b>norminv(0.623)</b>	<b>=</b>	<b>0.31337</b>
624	<b>norminv(0.624)</b>	<b>=</b>	<b>0.31600</b>
625	<b>norminv(0.625)</b>	<b>=</b>	<b>0.31864</b>

626	<b>norminv(0.626)</b>	<b>=</b>	<b>0.32128</b>
627	<b>norminv(0.627)</b>	<b>=</b>	<b>0.32392</b>
628	<b>norminv(0.628)</b>	<b>=</b>	<b>0.32656</b>
629	<b>norminv(0.629)</b>	<b>=</b>	<b>0.32921</b>
630	<b>norminv(0.630)</b>	<b>=</b>	<b>0.33185</b>
631	<b>norminv(0.631)</b>	<b>=</b>	<b>0.33450</b>
632	<b>norminv(0.632)</b>	<b>=</b>	<b>0.33716</b>
633	<b>norminv(0.633)</b>	<b>=</b>	<b>0.33981</b>
634	<b>norminv(0.634)</b>	<b>=</b>	<b>0.34247</b>
635	<b>norminv(0.635)</b>	<b>=</b>	<b>0.34513</b>
636	<b>norminv(0.636)</b>	<b>=</b>	<b>0.34779</b>
637	<b>norminv(0.637)</b>	<b>=</b>	<b>0.35045</b>
638	<b>norminv(0.638)</b>	<b>=</b>	<b>0.35312</b>
639	<b>norminv(0.639)</b>	<b>=</b>	<b>0.35579</b>
640	<b>norminv(0.640)</b>	<b>=</b>	<b>0.35846</b>
641	<b>norminv(0.641)</b>	<b>=</b>	<b>0.36113</b>
642	<b>norminv(0.642)</b>	<b>=</b>	<b>0.36381</b>
643	<b>norminv(0.643)</b>	<b>=</b>	<b>0.36649</b>
644	<b>norminv(0.644)</b>	<b>=</b>	<b>0.36917</b>
645	<b>norminv(0.645)</b>	<b>=</b>	<b>0.37186</b>
646	<b>norminv(0.646)</b>	<b>=</b>	<b>0.37454</b>
647	<b>norminv(0.647)</b>	<b>=</b>	<b>0.37723</b>
648	<b>norminv(0.648)</b>	<b>=</b>	<b>0.37993</b>
649	<b>norminv(0.649)</b>	<b>=</b>	<b>0.38262</b>
650	<b>norminv(0.650)</b>	<b>=</b>	<b>0.38532</b>
651	<b>norminv(0.651)</b>	<b>=</b>	<b>0.38802</b>
652	<b>norminv(0.652)</b>	<b>=</b>	<b>0.39073</b>
653	<b>norminv(0.653)</b>	<b>=</b>	<b>0.39343</b>
654	<b>norminv(0.654)</b>	<b>=</b>	<b>0.39614</b>
655	<b>norminv(0.655)</b>	<b>=</b>	<b>0.39886</b>
656	<b>norminv(0.656)</b>	<b>=</b>	<b>0.40157</b>
657	<b>norminv(0.657)</b>	<b>=</b>	<b>0.40429</b>
658	<b>norminv(0.658)</b>	<b>=</b>	<b>0.40701</b>
659	<b>norminv(0.659)</b>	<b>=</b>	<b>0.40974</b>
660	<b>norminv(0.660)</b>	<b>=</b>	<b>0.41246</b>
661	<b>norminv(0.661)</b>	<b>=</b>	<b>0.41519</b>
662	<b>norminv(0.662)</b>	<b>=</b>	<b>0.41793</b>
663	<b>norminv(0.663)</b>	<b>=</b>	<b>0.42066</b>
664	<b>norminv(0.664)</b>	<b>=</b>	<b>0.42340</b>
665	<b>norminv(0.665)</b>	<b>=</b>	<b>0.42615</b>
666	<b>norminv(0.666)</b>	<b>=</b>	<b>0.42889</b>
667	<b>norminv(0.667)</b>	<b>=</b>	<b>0.43164</b>
668	<b>norminv(0.668)</b>	<b>=</b>	<b>0.43440</b>
669	<b>norminv(0.669)</b>	<b>=</b>	<b>0.43715</b>
670	<b>norminv(0.670)</b>	<b>=</b>	<b>0.43991</b>
671	<b>norminv(0.671)</b>	<b>=</b>	<b>0.44268</b>
672	<b>norminv(0.672)</b>	<b>=</b>	<b>0.44544</b>
673	<b>norminv(0.673)</b>	<b>=</b>	<b>0.44821</b>
674	<b>norminv(0.674)</b>	<b>=</b>	<b>0.45099</b>
675	<b>norminv(0.675)</b>	<b>=</b>	<b>0.45376</b>
676	<b>norminv(0.676)</b>	<b>=</b>	<b>0.45654</b>
677	<b>norminv(0.677)</b>	<b>=</b>	<b>0.45933</b>
678	<b>norminv(0.678)</b>	<b>=</b>	<b>0.46211</b>
679	<b>norminv(0.679)</b>	<b>=</b>	<b>0.46490</b>
680	<b>norminv(0.680)</b>	<b>=</b>	<b>0.46770</b>
681	<b>norminv(0.681)</b>	<b>=</b>	<b>0.47050</b>
682	<b>norminv(0.682)</b>	<b>=</b>	<b>0.47330</b>
683	<b>norminv(0.683)</b>	<b>=</b>	<b>0.47610</b>

684	<b>norminv(0.684)</b>	<b>=</b>	<b>0.47891</b>
685	<b>norminv(0.685)</b>	<b>=</b>	<b>0.48173</b>
686	<b>norminv(0.686)</b>	<b>=</b>	<b>0.48454</b>
687	<b>norminv(0.687)</b>	<b>=</b>	<b>0.48736</b>
688	<b>norminv(0.688)</b>	<b>=</b>	<b>0.49019</b>
689	<b>norminv(0.689)</b>	<b>=</b>	<b>0.49302</b>
690	<b>norminv(0.690)</b>	<b>=</b>	<b>0.49585</b>
691	<b>norminv(0.691)</b>	<b>=</b>	<b>0.49869</b>
692	<b>norminv(0.692)</b>	<b>=</b>	<b>0.50153</b>
693	<b>norminv(0.693)</b>	<b>=</b>	<b>0.50437</b>
694	<b>norminv(0.694)</b>	<b>=</b>	<b>0.50722</b>
695	<b>norminv(0.695)</b>	<b>=</b>	<b>0.51007</b>
696	<b>norminv(0.696)</b>	<b>=</b>	<b>0.51293</b>
697	<b>norminv(0.697)</b>	<b>=</b>	<b>0.51579</b>
698	<b>norminv(0.698)</b>	<b>=</b>	<b>0.51866</b>
699	<b>norminv(0.699)</b>	<b>=</b>	<b>0.52153</b>
700	<b>norminv(0.700)</b>	<b>=</b>	<b>0.52440</b>
701	<b>norminv(0.701)</b>	<b>=</b>	<b>0.52728</b>
702	<b>norminv(0.702)</b>	<b>=</b>	<b>0.53016</b>
703	<b>norminv(0.703)</b>	<b>=</b>	<b>0.53305</b>
704	<b>norminv(0.704)</b>	<b>=</b>	<b>0.53594</b>
705	<b>norminv(0.705)</b>	<b>=</b>	<b>0.53884</b>
706	<b>norminv(0.706)</b>	<b>=</b>	<b>0.54174</b>
707	<b>norminv(0.707)</b>	<b>=</b>	<b>0.54464</b>
708	<b>norminv(0.708)</b>	<b>=</b>	<b>0.54755</b>
709	<b>norminv(0.709)</b>	<b>=</b>	<b>0.55047</b>
710	<b>norminv(0.710)</b>	<b>=</b>	<b>0.55338</b>
711	<b>norminv(0.711)</b>	<b>=</b>	<b>0.55631</b>
712	<b>norminv(0.712)</b>	<b>=</b>	<b>0.55924</b>
713	<b>norminv(0.713)</b>	<b>=</b>	<b>0.56217</b>
714	<b>norminv(0.714)</b>	<b>=</b>	<b>0.56511</b>
715	<b>norminv(0.715)</b>	<b>=</b>	<b>0.56805</b>
716	<b>norminv(0.716)</b>	<b>=</b>	<b>0.57100</b>
717	<b>norminv(0.717)</b>	<b>=</b>	<b>0.57395</b>
718	<b>norminv(0.718)</b>	<b>=</b>	<b>0.57691</b>
719	<b>norminv(0.719)</b>	<b>=</b>	<b>0.57987</b>
720	<b>norminv(0.720)</b>	<b>=</b>	<b>0.58284</b>
721	<b>norminv(0.721)</b>	<b>=</b>	<b>0.58581</b>
722	<b>norminv(0.722)</b>	<b>=</b>	<b>0.58879</b>
723	<b>norminv(0.723)</b>	<b>=</b>	<b>0.59178</b>
724	<b>norminv(0.724)</b>	<b>=</b>	<b>0.59477</b>
725	<b>norminv(0.725)</b>	<b>=</b>	<b>0.59776</b>
726	<b>norminv(0.726)</b>	<b>=</b>	<b>0.60076</b>
727	<b>norminv(0.727)</b>	<b>=</b>	<b>0.60376</b>
728	<b>norminv(0.728)</b>	<b>=</b>	<b>0.60678</b>
729	<b>norminv(0.729)</b>	<b>=</b>	<b>0.60979</b>
730	<b>norminv(0.730)</b>	<b>=</b>	<b>0.61281</b>
731	<b>norminv(0.731)</b>	<b>=</b>	<b>0.61584</b>
732	<b>norminv(0.732)</b>	<b>=</b>	<b>0.61887</b>
733	<b>norminv(0.733)</b>	<b>=</b>	<b>0.62191</b>
734	<b>norminv(0.734)</b>	<b>=</b>	<b>0.62496</b>
735	<b>norminv(0.735)</b>	<b>=</b>	<b>0.62801</b>
736	<b>norminv(0.736)</b>	<b>=</b>	<b>0.63106</b>
737	<b>norminv(0.737)</b>	<b>=</b>	<b>0.63412</b>
738	<b>norminv(0.738)</b>	<b>=</b>	<b>0.63719</b>
739	<b>norminv(0.739)</b>	<b>=</b>	<b>0.64027</b>
740	<b>norminv(0.740)</b>	<b>=</b>	<b>0.64335</b>
741	<b>norminv(0.741)</b>	<b>=</b>	<b>0.64643</b>

742	<b>norminv(0.742)</b>	<b>=</b>	<b>0.64952</b>
743	<b>norminv(0.743)</b>	<b>=</b>	<b>0.65262</b>
744	<b>norminv(0.744)</b>	<b>=</b>	<b>0.65573</b>
745	<b>norminv(0.745)</b>	<b>=</b>	<b>0.65884</b>
746	<b>norminv(0.746)</b>	<b>=</b>	<b>0.66196</b>
747	<b>norminv(0.747)</b>	<b>=</b>	<b>0.66508</b>
748	<b>norminv(0.748)</b>	<b>=</b>	<b>0.66821</b>
749	<b>norminv(0.749)</b>	<b>=</b>	<b>0.67135</b>
750	<b>norminv(0.750)</b>	<b>=</b>	<b>0.67449</b>
751	<b>norminv(0.751)</b>	<b>=</b>	<b>0.67764</b>
752	<b>norminv(0.752)</b>	<b>=</b>	<b>0.68080</b>
753	<b>norminv(0.753)</b>	<b>=</b>	<b>0.68396</b>
754	<b>norminv(0.754)</b>	<b>=</b>	<b>0.68713</b>
755	<b>norminv(0.755)</b>	<b>=</b>	<b>0.69031</b>
756	<b>norminv(0.756)</b>	<b>=</b>	<b>0.69349</b>
757	<b>norminv(0.757)</b>	<b>=</b>	<b>0.69668</b>
758	<b>norminv(0.758)</b>	<b>=</b>	<b>0.69988</b>
759	<b>norminv(0.759)</b>	<b>=</b>	<b>0.70309</b>
760	<b>norminv(0.760)</b>	<b>=</b>	<b>0.70630</b>
761	<b>norminv(0.761)</b>	<b>=</b>	<b>0.70952</b>
762	<b>norminv(0.762)</b>	<b>=</b>	<b>0.71275</b>
763	<b>norminv(0.763)</b>	<b>=</b>	<b>0.71599</b>
764	<b>norminv(0.764)</b>	<b>=</b>	<b>0.71923</b>
765	<b>norminv(0.765)</b>	<b>=</b>	<b>0.72248</b>
766	<b>norminv(0.766)</b>	<b>=</b>	<b>0.72574</b>
767	<b>norminv(0.767)</b>	<b>=</b>	<b>0.72900</b>
768	<b>norminv(0.768)</b>	<b>=</b>	<b>0.73228</b>
769	<b>norminv(0.769)</b>	<b>=</b>	<b>0.73556</b>
770	<b>norminv(0.770)</b>	<b>=</b>	<b>0.73885</b>
771	<b>norminv(0.771)</b>	<b>=</b>	<b>0.74214</b>
772	<b>norminv(0.772)</b>	<b>=</b>	<b>0.74545</b>
773	<b>norminv(0.773)</b>	<b>=</b>	<b>0.74876</b>
774	<b>norminv(0.774)</b>	<b>=</b>	<b>0.75208</b>
775	<b>norminv(0.775)</b>	<b>=</b>	<b>0.75542</b>
776	<b>norminv(0.776)</b>	<b>=</b>	<b>0.75875</b>
777	<b>norminv(0.777)</b>	<b>=</b>	<b>0.76210</b>
778	<b>norminv(0.778)</b>	<b>=</b>	<b>0.76546</b>
779	<b>norminv(0.779)</b>	<b>=</b>	<b>0.76882</b>
780	<b>norminv(0.780)</b>	<b>=</b>	<b>0.77219</b>
781	<b>norminv(0.781)</b>	<b>=</b>	<b>0.77557</b>
782	<b>norminv(0.782)</b>	<b>=</b>	<b>0.77897</b>
783	<b>norminv(0.783)</b>	<b>=</b>	<b>0.78237</b>
784	<b>norminv(0.784)</b>	<b>=</b>	<b>0.78577</b>
785	<b>norminv(0.785)</b>	<b>=</b>	<b>0.78919</b>
786	<b>norminv(0.786)</b>	<b>=</b>	<b>0.79262</b>
787	<b>norminv(0.787)</b>	<b>=</b>	<b>0.79606</b>
788	<b>norminv(0.788)</b>	<b>=</b>	<b>0.79950</b>
789	<b>norminv(0.789)</b>	<b>=</b>	<b>0.80296</b>
790	<b>norminv(0.790)</b>	<b>=</b>	<b>0.80642</b>
791	<b>norminv(0.791)</b>	<b>=</b>	<b>0.80990</b>
792	<b>norminv(0.792)</b>	<b>=</b>	<b>0.81338</b>
793	<b>norminv(0.793)</b>	<b>=</b>	<b>0.81687</b>
794	<b>norminv(0.794)</b>	<b>=</b>	<b>0.82038</b>
795	<b>norminv(0.795)</b>	<b>=</b>	<b>0.82389</b>
796	<b>norminv(0.796)</b>	<b>=</b>	<b>0.82742</b>
797	<b>norminv(0.797)</b>	<b>=</b>	<b>0.83095</b>
798	<b>norminv(0.798)</b>	<b>=</b>	<b>0.83450</b>
799	<b>norminv(0.799)</b>	<b>=</b>	<b>0.83805</b>

800	<b>norminv(0.800)</b>	<b>=</b>	<b>0.84162</b>
801	<b>norminv(0.801)</b>	<b>=</b>	<b>0.84520</b>
802	<b>norminv(0.802)</b>	<b>=</b>	<b>0.84879</b>
803	<b>norminv(0.803)</b>	<b>=</b>	<b>0.85239</b>
804	<b>norminv(0.804)</b>	<b>=</b>	<b>0.85600</b>
805	<b>norminv(0.805)</b>	<b>=</b>	<b>0.85962</b>
806	<b>norminv(0.806)</b>	<b>=</b>	<b>0.86325</b>
807	<b>norminv(0.807)</b>	<b>=</b>	<b>0.86689</b>
808	<b>norminv(0.808)</b>	<b>=</b>	<b>0.87055</b>
809	<b>norminv(0.809)</b>	<b>=</b>	<b>0.87422</b>
810	<b>norminv(0.810)</b>	<b>=</b>	<b>0.87790</b>
811	<b>norminv(0.811)</b>	<b>=</b>	<b>0.88159</b>
812	<b>norminv(0.812)</b>	<b>=</b>	<b>0.88529</b>
813	<b>norminv(0.813)</b>	<b>=</b>	<b>0.88901</b>
814	<b>norminv(0.814)</b>	<b>=</b>	<b>0.89273</b>
815	<b>norminv(0.815)</b>	<b>=</b>	<b>0.89647</b>
816	<b>norminv(0.816)</b>	<b>=</b>	<b>0.90023</b>
817	<b>norminv(0.817)</b>	<b>=</b>	<b>0.90399</b>
818	<b>norminv(0.818)</b>	<b>=</b>	<b>0.90777</b>
819	<b>norminv(0.819)</b>	<b>=</b>	<b>0.91156</b>
820	<b>norminv(0.820)</b>	<b>=</b>	<b>0.91537</b>
821	<b>norminv(0.821)</b>	<b>=</b>	<b>0.91918</b>
822	<b>norminv(0.822)</b>	<b>=</b>	<b>0.92301</b>
823	<b>norminv(0.823)</b>	<b>=</b>	<b>0.92686</b>
824	<b>norminv(0.824)</b>	<b>=</b>	<b>0.93072</b>
825	<b>norminv(0.825)</b>	<b>=</b>	<b>0.93459</b>
826	<b>norminv(0.826)</b>	<b>=</b>	<b>0.93848</b>
827	<b>norminv(0.827)</b>	<b>=</b>	<b>0.94238</b>
828	<b>norminv(0.828)</b>	<b>=</b>	<b>0.94629</b>
829	<b>norminv(0.829)</b>	<b>=</b>	<b>0.95022</b>
830	<b>norminv(0.830)</b>	<b>=</b>	<b>0.95417</b>
831	<b>norminv(0.831)</b>	<b>=</b>	<b>0.95812</b>
832	<b>norminv(0.832)</b>	<b>=</b>	<b>0.96210</b>
833	<b>norminv(0.833)</b>	<b>=</b>	<b>0.96609</b>
834	<b>norminv(0.834)</b>	<b>=</b>	<b>0.97009</b>
835	<b>norminv(0.835)</b>	<b>=</b>	<b>0.97411</b>
836	<b>norminv(0.836)</b>	<b>=</b>	<b>0.97815</b>
837	<b>norminv(0.837)</b>	<b>=</b>	<b>0.98220</b>
838	<b>norminv(0.838)</b>	<b>=</b>	<b>0.98627</b>
839	<b>norminv(0.839)</b>	<b>=</b>	<b>0.99036</b>
840	<b>norminv(0.840)</b>	<b>=</b>	<b>0.99446</b>
841	<b>norminv(0.841)</b>	<b>=</b>	<b>0.99858</b>
842	<b>norminv(0.842)</b>	<b>=</b>	<b>1.00271</b>
843	<b>norminv(0.843)</b>	<b>=</b>	<b>1.00686</b>
844	<b>norminv(0.844)</b>	<b>=</b>	<b>1.01103</b>
845	<b>norminv(0.845)</b>	<b>=</b>	<b>1.01522</b>
846	<b>norminv(0.846)</b>	<b>=</b>	<b>1.01943</b>
847	<b>norminv(0.847)</b>	<b>=</b>	<b>1.02365</b>
848	<b>norminv(0.848)</b>	<b>=</b>	<b>1.02789</b>
849	<b>norminv(0.849)</b>	<b>=</b>	<b>1.03215</b>
850	<b>norminv(0.850)</b>	<b>=</b>	<b>1.03643</b>
851	<b>norminv(0.851)</b>	<b>=</b>	<b>1.04073</b>
852	<b>norminv(0.852)</b>	<b>=</b>	<b>1.04505</b>
853	<b>norminv(0.853)</b>	<b>=</b>	<b>1.04939</b>
854	<b>norminv(0.854)</b>	<b>=</b>	<b>1.05374</b>
855	<b>norminv(0.855)</b>	<b>=</b>	<b>1.05812</b>
856	<b>norminv(0.856)</b>	<b>=</b>	<b>1.06252</b>
857	<b>norminv(0.857)</b>	<b>=</b>	<b>1.06694</b>

858	<b>norminv(0.858)</b>	<b>=</b>	<b>1.07138</b>
859	<b>norminv(0.859)</b>	<b>=</b>	<b>1.07584</b>
860	<b>norminv(0.860)</b>	<b>=</b>	<b>1.08032</b>
861	<b>norminv(0.861)</b>	<b>=</b>	<b>1.08482</b>
862	<b>norminv(0.862)</b>	<b>=</b>	<b>1.08935</b>
863	<b>norminv(0.863)</b>	<b>=</b>	<b>1.09390</b>
864	<b>norminv(0.864)</b>	<b>=</b>	<b>1.09847</b>
865	<b>norminv(0.865)</b>	<b>=</b>	<b>1.10306</b>
866	<b>norminv(0.866)</b>	<b>=</b>	<b>1.10768</b>
867	<b>norminv(0.867)</b>	<b>=</b>	<b>1.11232</b>
868	<b>norminv(0.868)</b>	<b>=</b>	<b>1.11699</b>
869	<b>norminv(0.869)</b>	<b>=</b>	<b>1.12168</b>
870	<b>norminv(0.870)</b>	<b>=</b>	<b>1.12639</b>
871	<b>norminv(0.871)</b>	<b>=</b>	<b>1.13113</b>
872	<b>norminv(0.872)</b>	<b>=</b>	<b>1.13590</b>
873	<b>norminv(0.873)</b>	<b>=</b>	<b>1.14069</b>
874	<b>norminv(0.874)</b>	<b>=</b>	<b>1.14551</b>
875	<b>norminv(0.875)</b>	<b>=</b>	<b>1.15035</b>
876	<b>norminv(0.876)</b>	<b>=</b>	<b>1.15522</b>
877	<b>norminv(0.877)</b>	<b>=</b>	<b>1.16012</b>
878	<b>norminv(0.878)</b>	<b>=</b>	<b>1.16505</b>
879	<b>norminv(0.879)</b>	<b>=</b>	<b>1.17000</b>
880	<b>norminv(0.880)</b>	<b>=</b>	<b>1.17499</b>
881	<b>norminv(0.881)</b>	<b>=</b>	<b>1.18000</b>
882	<b>norminv(0.882)</b>	<b>=</b>	<b>1.18504</b>
883	<b>norminv(0.883)</b>	<b>=</b>	<b>1.19012</b>
884	<b>norminv(0.884)</b>	<b>=</b>	<b>1.19522</b>
885	<b>norminv(0.885)</b>	<b>=</b>	<b>1.20036</b>
886	<b>norminv(0.886)</b>	<b>=</b>	<b>1.20553</b>
887	<b>norminv(0.887)</b>	<b>=</b>	<b>1.21073</b>
888	<b>norminv(0.888)</b>	<b>=</b>	<b>1.21596</b>
889	<b>norminv(0.889)</b>	<b>=</b>	<b>1.22123</b>
890	<b>norminv(0.890)</b>	<b>=</b>	<b>1.22653</b>
891	<b>norminv(0.891)</b>	<b>=</b>	<b>1.23186</b>
892	<b>norminv(0.892)</b>	<b>=</b>	<b>1.23723</b>
893	<b>norminv(0.893)</b>	<b>=</b>	<b>1.24264</b>
894	<b>norminv(0.894)</b>	<b>=</b>	<b>1.24808</b>
895	<b>norminv(0.895)</b>	<b>=</b>	<b>1.25357</b>
896	<b>norminv(0.896)</b>	<b>=</b>	<b>1.25908</b>
897	<b>norminv(0.897)</b>	<b>=</b>	<b>1.26464</b>
898	<b>norminv(0.898)</b>	<b>=</b>	<b>1.27024</b>
899	<b>norminv(0.899)</b>	<b>=</b>	<b>1.27587</b>
900	<b>norminv(0.900)</b>	<b>=</b>	<b>1.28155</b>
901	<b>norminv(0.901)</b>	<b>=</b>	<b>1.28727</b>
902	<b>norminv(0.902)</b>	<b>=</b>	<b>1.29303</b>
903	<b>norminv(0.903)</b>	<b>=</b>	<b>1.29884</b>
904	<b>norminv(0.904)</b>	<b>=</b>	<b>1.30469</b>
905	<b>norminv(0.905)</b>	<b>=</b>	<b>1.31058</b>
906	<b>norminv(0.906)</b>	<b>=</b>	<b>1.31652</b>
907	<b>norminv(0.907)</b>	<b>=</b>	<b>1.32251</b>
908	<b>norminv(0.908)</b>	<b>=</b>	<b>1.32854</b>
909	<b>norminv(0.909)</b>	<b>=</b>	<b>1.33462</b>
910	<b>norminv(0.910)</b>	<b>=</b>	<b>1.34076</b>
911	<b>norminv(0.911)</b>	<b>=</b>	<b>1.34694</b>
912	<b>norminv(0.912)</b>	<b>=</b>	<b>1.35317</b>
913	<b>norminv(0.913)</b>	<b>=</b>	<b>1.35946</b>
914	<b>norminv(0.914)</b>	<b>=</b>	<b>1.36581</b>
915	<b>norminv(0.915)</b>	<b>=</b>	<b>1.37220</b>



916	<b>norminv(0.916)</b>	<b>=</b>	<b>1.37866</b>
917	<b>norminv(0.917)</b>	<b>=</b>	<b>1.38517</b>
918	<b>norminv(0.918)</b>	<b>=</b>	<b>1.39174</b>
919	<b>norminv(0.919)</b>	<b>=</b>	<b>1.39838</b>
920	<b>norminv(0.920)</b>	<b>=</b>	<b>1.40507</b>
921	<b>norminv(0.921)</b>	<b>=</b>	<b>1.41183</b>
922	<b>norminv(0.922)</b>	<b>=</b>	<b>1.41865</b>
923	<b>norminv(0.923)</b>	<b>=</b>	<b>1.42554</b>
924	<b>norminv(0.924)</b>	<b>=</b>	<b>1.43250</b>
925	<b>norminv(0.925)</b>	<b>=</b>	<b>1.43953</b>
926	<b>norminv(0.926)</b>	<b>=</b>	<b>1.44663</b>
927	<b>norminv(0.927)</b>	<b>=</b>	<b>1.45381</b>
928	<b>norminv(0.928)</b>	<b>=</b>	<b>1.46106</b>
929	<b>norminv(0.929)</b>	<b>=</b>	<b>1.46838</b>
930	<b>norminv(0.930)</b>	<b>=</b>	<b>1.47579</b>
931	<b>norminv(0.931)</b>	<b>=</b>	<b>1.48328</b>
932	<b>norminv(0.932)</b>	<b>=</b>	<b>1.49085</b>
933	<b>norminv(0.933)</b>	<b>=</b>	<b>1.49851</b>
934	<b>norminv(0.934)</b>	<b>=</b>	<b>1.50626</b>
935	<b>norminv(0.935)</b>	<b>=</b>	<b>1.51410</b>
936	<b>norminv(0.936)</b>	<b>=</b>	<b>1.52204</b>
937	<b>norminv(0.937)</b>	<b>=</b>	<b>1.53007</b>
938	<b>norminv(0.938)</b>	<b>=</b>	<b>1.53820</b>
939	<b>norminv(0.939)</b>	<b>=</b>	<b>1.54643</b>
940	<b>norminv(0.940)</b>	<b>=</b>	<b>1.55477</b>
941	<b>norminv(0.941)</b>	<b>=</b>	<b>1.56322</b>
942	<b>norminv(0.942)</b>	<b>=</b>	<b>1.57179</b>
943	<b>norminv(0.943)</b>	<b>=</b>	<b>1.58047</b>
944	<b>norminv(0.944)</b>	<b>=</b>	<b>1.58927</b>
945	<b>norminv(0.945)</b>	<b>=</b>	<b>1.59819</b>
946	<b>norminv(0.946)</b>	<b>=</b>	<b>1.60725</b>
947	<b>norminv(0.947)</b>	<b>=</b>	<b>1.61644</b>
948	<b>norminv(0.948)</b>	<b>=</b>	<b>1.62576</b>
949	<b>norminv(0.949)</b>	<b>=</b>	<b>1.63523</b>
950	<b>norminv(0.950)</b>	<b>=</b>	<b>1.64485</b>
951	<b>norminv(0.951)</b>	<b>=</b>	<b>1.65463</b>
952	<b>norminv(0.952)</b>	<b>=</b>	<b>1.66456</b>
953	<b>norminv(0.953)</b>	<b>=</b>	<b>1.67466</b>
954	<b>norminv(0.954)</b>	<b>=</b>	<b>1.68494</b>
955	<b>norminv(0.955)</b>	<b>=</b>	<b>1.69540</b>
956	<b>norminv(0.956)</b>	<b>=</b>	<b>1.70604</b>
957	<b>norminv(0.957)</b>	<b>=</b>	<b>1.71689</b>
958	<b>norminv(0.958)</b>	<b>=</b>	<b>1.72793</b>
959	<b>norminv(0.959)</b>	<b>=</b>	<b>1.73920</b>
960	<b>norminv(0.960)</b>	<b>=</b>	<b>1.75069</b>
961	<b>norminv(0.961)</b>	<b>=</b>	<b>1.76241</b>
962	<b>norminv(0.962)</b>	<b>=</b>	<b>1.77438</b>
963	<b>norminv(0.963)</b>	<b>=</b>	<b>1.78661</b>
964	<b>norminv(0.964)</b>	<b>=</b>	<b>1.79912</b>
965	<b>norminv(0.965)</b>	<b>=</b>	<b>1.81191</b>
966	<b>norminv(0.966)</b>	<b>=</b>	<b>1.82501</b>
967	<b>norminv(0.967)</b>	<b>=</b>	<b>1.83842</b>
968	<b>norminv(0.968)</b>	<b>=</b>	<b>1.85218</b>
969	<b>norminv(0.969)</b>	<b>=</b>	<b>1.86630</b>
970	<b>norminv(0.970)</b>	<b>=</b>	<b>1.88079</b>
971	<b>norminv(0.971)</b>	<b>=</b>	<b>1.89570</b>
972	<b>norminv(0.972)</b>	<b>=</b>	<b>1.91104</b>
973	<b>norminv(0.973)</b>	<b>=</b>	<b>1.92684</b>

974	<b>norminv(0.974)</b>	<b>=</b>	<b>1.94313</b>
975	<b>norminv(0.975)</b>	<b>=</b>	<b>1.95996</b>
976	<b>norminv(0.976)</b>	<b>=</b>	<b>1.97737</b>
977	<b>norminv(0.977)</b>	<b>=</b>	<b>1.99539</b>
978	<b>norminv(0.978)</b>	<b>=</b>	<b>2.01409</b>
979	<b>norminv(0.979)</b>	<b>=</b>	<b>2.03352</b>
980	<b>norminv(0.980)</b>	<b>=</b>	<b>2.05375</b>
981	<b>norminv(0.981)</b>	<b>=</b>	<b>2.07485</b>
982	<b>norminv(0.982)</b>	<b>=</b>	<b>2.09693</b>
983	<b>norminv(0.983)</b>	<b>=</b>	<b>2.12007</b>
984	<b>norminv(0.984)</b>	<b>=</b>	<b>2.14441</b>
985	<b>norminv(0.985)</b>	<b>=</b>	<b>2.17009</b>
986	<b>norminv(0.986)</b>	<b>=</b>	<b>2.19729</b>
987	<b>norminv(0.987)</b>	<b>=</b>	<b>2.22621</b>
988	<b>norminv(0.988)</b>	<b>=</b>	<b>2.25713</b>
989	<b>norminv(0.989)</b>	<b>=</b>	<b>2.29037</b>
990	<b>norminv(0.990)</b>	<b>=</b>	<b>2.32635</b>
991	<b>norminv(0.991)</b>	<b>=</b>	<b>2.36562</b>
992	<b>norminv(0.992)</b>	<b>=</b>	<b>2.40892</b>
993	<b>norminv(0.993)</b>	<b>=</b>	<b>2.45726</b>
994	<b>norminv(0.994)</b>	<b>=</b>	<b>2.51214</b>
995	<b>norminv(0.995)</b>	<b>=</b>	<b>2.57583</b>
996	<b>norminv(0.996)</b>	<b>=</b>	<b>2.65207</b>
997	<b>norminv(0.997)</b>	<b>=</b>	<b>2.74778</b>
998	<b>norminv(0.998)</b>	<b>=</b>	<b>2.87816</b>
999	<b>norminv(0.999)</b>	<b>=</b>	<b>3.09023</b>