COMO CONSULTARZ ~ Normal(0 , 1

Tabela da distribuição Normal (Gaussiana)

Tabela gerada no software Octave

Junior R. Ribeiro

22 de dezembro de 2020

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

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

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

| 162 | norminv(0.162) | = | -0.98627 |
|-----|-------------------------|---|----------|
| 163 | norminv(0.163) | = | -0.98220 |
| 164 | norminv(0.164) | = | -0.97815 |
| 165 | norminv(0.165) | = | -0.97411 |
| 166 | norminv(0.166) | = | -0.97009 |
| 167 | norminv(0.167) | = | -0.96609 |
| 168 | norminv(0.168) | = | -0.96210 |
| 169 | norminv(0.169) | = | -0.95812 |
| 170 | norminv(0.170) | = | -0.95417 |
| 170 | norminv(0.170) | = | -0.95022 |
| 172 | norminv(0.171) | = | -0.94629 |
| 173 | norminv(0.172) | = | -0.94238 |
| 173 | norminv(0.173) | = | -0.93848 |
| 175 | norminv(0.174) | | -0.93459 |
| 175 | , , | = | -0.93439 |
| | norminv(0.176) | = | |
| 177 | norminv(0.177) | = | -0.92686 |
| 178 | norminv(0.178) | = | -0.92301 |
| 179 | norminv(0.179) | = | -0.91918 |
| 180 | norminv(0.180) | = | -0.91537 |
| 181 | norminv(0.181) | = | -0.91156 |
| 182 | norminv(0.182) | = | -0.90777 |
| 183 | norminv(0.183) | = | -0.90399 |
| 184 | norminv(0.184) | = | -0.90023 |
| 185 | norminv(0.185) | = | -0.89647 |
| 186 | norminv(0.186) | = | -0.89273 |
| 187 | norminv(0.187) | = | -0.88901 |
| 188 | norminv(0.188) | = | -0.88529 |
| 189 | norminv(0.189) | = | -0.88159 |
| 190 | norminv(0.190) | = | -0.87790 |
| 191 | norminv(0.191) | = | -0.87422 |
| 192 | norminv(0.192) | = | -0.87055 |
| 193 | norminv(0.193) | = | -0.86689 |
| 194 | norminv(0.194) | = | -0.86325 |
| 195 | norminv(0.195) | = | -0.85962 |
| 196 | norminv(0.196) | = | -0.85600 |
| 197 | norminv(0.197) | = | -0.85239 |
| 198 | norminv(0.198) | = | -0.84879 |
| 199 | norminv(0.199) | = | -0.84520 |
| 200 | norminv(0.200) | = | -0.84162 |
| 201 | norminv(0.201) | = | -0.83805 |
| 202 | norminv(0.202) | = | -0.83450 |
| 203 | norminv(0.203) | = | -0.83095 |
| 204 | norminv(0.204) | = | -0.82742 |
| 205 | norminv(0.205) | = | -0.82389 |
| 206 | norminv(0.206) | = | -0.82038 |
| 207 | norminv(0.207) | = | -0.81687 |
| 208 | norminv(0.208) | = | -0.81338 |
| 209 | norminv(0.209) | = | -0.80990 |
| 210 | norminv(0.210) | = | -0.80642 |
| 211 | norminv(0.211) | = | -0.80296 |
| 212 | norminv(0.212) | = | -0.79950 |
| 213 | norminv(0.213) | = | -0.79606 |
| 214 | norminv(0.214) | = | -0.79262 |
| 215 | norminv(0.215) | = | -0.78919 |
| 216 | norminv(0.216) | = | -0.78577 |
| 217 | norminv(0.217) | = | -0.78237 |
| 218 | norminv(0.218) | = | -0.77897 |
| 219 | norminv(0.219) | = | -0.77557 |

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

| 278 | norminv(0.278) | = | -0.58879 |
|------------|----------------------------------|---|----------------------|
| 279 | norminv(0.279) | = | -0.58581 |
| 280 | norminv(0.280) | = | -0.58284 |
| 281 | norminv(0.281) | = | -0.57987 |
| 282 | norminv(0.282) | = | -0.57691 |
| 283 | norminv(0.283) | = | -0.57395 |
| 284 | norminv(0.284) | = | -0.57100 |
| 285 | norminv(0.285) | = | -0.56805 |
| 286 | norminv(0.286) | = | -0.56511 |
| 287 | norminv(0.287) | = | -0.56217 |
| 288 | norminv(0.288) | = | -0.55924 |
| 289 | norminv(0.289) | = | -0.55631 |
| 290 | norminv(0.290) | = | -0.55338 |
| 291 | norminv(0.291) | = | -0.55047 |
| 292 | norminv(0.292) | = | -0.54755 |
| 293 | norminv(0.293) | = | -0.54464 |
| 294 | norminv(0.294) | = | -0.54174 |
| 295 | norminv(0.295) | = | -0.53884 |
| 296 | norminv(0.296) | = | -0.53594 |
| 297 | norminv(0.297) | = | -0.53305 |
| 298 | norminv(0.298) | = | -0.53016 |
| 299 | norminv(0.299) | = | -0.52728 |
| 300 | norminv(0.300) | = | -0.52440 |
| 301 | norminv(0.301) | = | -0.52153 |
| 302 | norminv(0.302) | = | -0.51866 |
| 303 | norminv(0.303) | = | -0.51579 |
| 304 | norminv(0.304) | = | -0.51293 |
| 305 | norminv(0.305) | = | -0.51007 |
| 306 | norminv(0.306) | = | -0.50722 |
| 307 | norminv(0.307) | = | -0.50437 |
| 308 | norminv(0.308) | = | -0.50153 |
| 309 | norminv(0.309) | = | -0.49869 |
| 310 | norminv(0.310) | = | -0.49585 |
| 311 | norminv(0.311) | = | -0.49302 |
| 312 | norminv(0.312) | = | -0.49019 |
| 313 | norminv(0.312) | = | -0.48736 |
| 314 | norminv(0.314) | = | -0.48454 |
| 315 | norminv(0.315) | = | -0.48173 |
| 316 | norminv(0.316) | = | -0.47891 |
| 317 | norminv(0.317) | = | -0.47610 |
| 318 | norminv(0.317) | = | -0.47330 |
| 319 | norminv(0.319) | = | -0.47050 |
| 320 | norminv(0.320) | = | -0.46770 |
| 321 | norminv(0.321) | = | -0.46490 |
| 322 | norminv(0.321) | = | -0.46211 |
| 323 | norminv(0.323) | = | -0.45933 |
| 324 | norminv(0.324) | = | -0.45654 |
| 325 | norminv(0.325) | = | -0.45376 |
| 326 | norminv(0.326) | = | -0.45099 |
| 327 | norminv(0.327) | = | -0.43099 |
| 328 | norminv(0.328) | = | -0.44544 |
| 329 | norminv(0.329) | = | -0.44344 |
| 330 | norminv(0.329) | = | -0.44208 |
| 331 | norminv(0.331) | = | -0.43991 |
| 332 | norminv(0.331) | = | -0.43/15 -0.43440 |
| 333 | norminv(0.332) | = | -0.43440 -0.43164 |
| 333 334 | norminv(0.333) norminv(0.334) | = | -0.43164 -0.42889 |
| | norminv(0.334) norminv(0.335) | | |
| 335 | 1101 HHHV(U.333) | = | -0.42615 |

| 336 | norminv(0.336) | = | -0.42340 |
|-----|-------------------------|---|----------------------|
| 337 | norminv(0.337) | = | -0.42066 |
| 338 | norminv(0.338) | = | -0.41793 |
| 339 | norminv(0.339) | = | -0.41519 |
| 340 | norminv(0.340) | = | -0.41246 |
| 341 | norminv(0.341) | = | -0.40974 |
| 342 | norminv(0.341) | = | -0.40701 |
| | , , , | | -0.40701 |
| 343 | norminv(0.343) | = | |
| 344 | norminv(0.344) | = | -0.40157 |
| 345 | norminv(0.345) | = | -0.39886 |
| 346 | norminv(0.346) | = | -0.39614 |
| 347 | norminv(0.347) | = | -0.39343 |
| 348 | norminv(0.348) | = | -0.39073 |
| 349 | norminv(0.349) | = | -0.38802 |
| 350 | norminv(0.350) | = | -0.38532 |
| 351 | norminv(0.351) | = | -0.38262 |
| 352 | norminv(0.352) | = | -0.37993 |
| 353 | norminv(0.353) | = | -0.37723 |
| 354 | norminv(0.354) | = | -0.37454 |
| 355 | norminv(0.355) | = | -0.37186 |
| 356 | norminv(0.356) | = | -0.36917 |
| 357 | norminv(0.357) | = | -0.36649 |
| 358 | norminv(0.357) | = | -0.36381 |
| | | | -0.36113 |
| 359 | norminv(0.359) | = | |
| 360 | norminv(0.360) | = | -0.35846 |
| 361 | norminv(0.361) | = | -0.35579 |
| 362 | norminv(0.362) | = | -0.35312 |
| 363 | norminv(0.363) | = | -0.35045 |
| 364 | norminv(0.364) | = | -0.34779 |
| 365 | norminv(0.365) | = | -0.34513 |
| 366 | norminv(0.366) | = | -0.34247 |
| 367 | norminv(0.367) | = | -0.33981 |
| 368 | norminv(0.368) | = | -0.33716 |
| 369 | norminv(0.369) | = | -0.33450 |
| 370 | norminv(0.370) | = | -0.33185 |
| 371 | norminv(0.371) | = | -0.32921 |
| 372 | norminv(0.372) | = | -0.32656 |
| 373 | norminv(0.372) | = | -0.32392 |
| 374 | norminv(0.374) | = | -0.32332 |
| 375 | norminv(0.374) | = | -0.32126 |
| 376 | norminv(0.375) | = | -0.31600 |
| | , , , | | -0.31337 |
| 377 | norminv(0.377) | = | |
| 378 | norminv(0.378) | = | -0.31074 |
| 379 | norminv(0.379) | = | -0.30811 |
| 380 | norminv(0.380) | = | -0.30548 |
| 381 | norminv(0.381) | = | -0.30286 |
| 382 | norminv(0.382) | = | -0.30023 |
| 383 | norminv(0.383) | = | -0.29761 |
| 384 | norminv(0.384) | = | -0.29499 |
| 385 | norminv(0.385) | = | -0.29237 |
| 386 | norminv(0.386) | = | -0.28976 |
| 387 | norminv(0.387) | = | -0.28715 |
| 388 | norminv(0.388) | = | -0.28454 |
| 389 | norminv(0.389) | = | -0.28193 |
| 390 | norminv(0.390) | = | -0.27932 |
| 391 | norminv(0.391) | = | -0.27671 |
| 392 | norminv(0.391) | = | -0.27411 |
| 392 | norminv(0.392) | = | -0.27411 -0.27151 |
| 373 | 1101 HHHV(U.393) | = | -0.4/131 |
| | | | |

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

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

| 510 | norminv(0.510) | = | 0.02507 |
|-----|----------------|---|---------|
| 511 | norminv(0.511) | = | 0.02758 |
| 512 | norminv(0.512) | = | 0.03008 |
| 513 | norminv(0.512) | = | 0.03050 |
| 513 | norminv(0.514) | = | 0.03239 |
| 514 | , , | | 0.03510 |
| | norminv(0.515) | = | |
| 516 | norminv(0.516) | = | 0.04012 |
| 517 | norminv(0.517) | = | 0.04263 |
| 518 | norminv(0.518) | = | 0.04513 |
| 519 | norminv(0.519) | = | 0.04764 |
| 520 | norminv(0.520) | = | 0.05015 |
| 521 | norminv(0.521) | = | 0.05266 |
| 522 | norminv(0.522) | = | 0.05517 |
| 523 | norminv(0.523) | = | 0.05768 |
| 524 | norminv(0.524) | = | 0.06020 |
| 525 | norminv(0.525) | = | 0.06271 |
| 526 | norminv(0.526) | = | 0.06522 |
| 527 | norminv(0.527) | = | 0.06773 |
| 528 | norminv(0.528) | = | 0.07024 |
| 529 | norminv(0.529) | = | 0.07276 |
| 530 | norminv(0.530) | = | 0.07527 |
| 531 | norminv(0.531) | _ | 0.07778 |
| 532 | norminv(0.531) | _ | 0.07778 |
| 533 | norminv(0.532) | = | 0.08030 |
| | , , | | |
| 534 | norminv(0.534) | = | 0.08533 |
| 535 | norminv(0.535) | = | 0.08784 |
| 536 | norminv(0.536) | = | 0.09036 |
| 537 | norminv(0.537) | = | 0.09288 |
| 538 | norminv(0.538) | = | 0.09540 |
| 539 | norminv(0.539) | = | 0.09791 |
| 540 | norminv(0.540) | = | 0.10043 |
| 541 | norminv(0.541) | = | 0.10295 |
| 542 | norminv(0.542) | = | 0.10547 |
| 543 | norminv(0.543) | = | 0.10799 |
| 544 | norminv(0.544) | = | 0.11052 |
| 545 | norminv(0.545) | = | 0.11304 |
| 546 | norminv(0.546) | = | 0.11556 |
| 547 | norminv(0.547) | = | 0.11809 |
| 548 | norminv(0.548) | = | 0.12061 |
| 549 | norminv(0.549) | = | 0.12314 |
| 550 | norminv(0.550) | = | 0.12566 |
| 551 | norminv(0.551) | = | 0.12819 |
| 552 | norminv(0.552) | = | 0.13072 |
| 553 | norminv(0.553) | = | 0.13324 |
| 554 | norminv(0.554) | = | 0.13524 |
| 555 | norminv(0.555) | | 0.13830 |
| | , , | = | |
| 556 | norminv(0.556) | = | 0.14084 |
| 557 | norminv(0.557) | = | 0.14337 |
| 558 | norminv(0.558) | = | 0.14590 |
| 559 | norminv(0.559) | = | 0.14843 |
| 560 | norminv(0.560) | = | 0.15097 |
| 561 | norminv(0.561) | = | 0.15351 |
| 562 | norminv(0.562) | = | 0.15604 |
| 563 | norminv(0.563) | = | 0.15858 |
| 564 | norminv(0.564) | = | 0.16112 |
| 565 | norminv(0.565) | = | 0.16366 |
| 566 | norminv(0.566) | = | 0.16620 |
| 567 | norminv(0.567) | = | 0.16874 |
| | | | |

| 568 | norminv(0.568) | = | 0.17128 |
|-----|---------------------------------|---|---------|
| 569 | norminv(0.569) | = | 0.17383 |
| 570 | norminv(0.570) | = | 0.17637 |
| 570 | norminv(0.570) | = | 0.17892 |
| | , , , | | |
| 572 | norminv(0.572) | = | 0.18147 |
| 573 | norminv(0.573) | = | 0.18402 |
| 574 | norminv(0.574) | = | 0.18657 |
| 575 | norminv(0.575) | = | 0.18912 |
| 576 | norminv(0.576) | = | 0.19167 |
| 577 | norminv (0.577) | = | 0.19422 |
| 578 | norminv(0.578) | = | 0.19678 |
| 579 | norminv(0.579) | = | 0.19934 |
| 580 | norminv(0.580) | = | 0.20189 |
| 581 | norminv(0.581) | = | 0.20445 |
| 582 | norminv(0.582) | = | 0.20701 |
| 583 | norminv(0.583) | = | 0.20957 |
| 584 | norminv(0.584) | = | 0.21214 |
| 585 | norminv(0.585) | = | 0.21470 |
| 586 | norminv(0.586) | = | 0.21727 |
| 587 | norminv(0.587) | = | 0.21727 |
| 588 | norminv(0.588) | _ | 0.22240 |
| 589 | norminv(0.589) | = | 0.22497 |
| | , , , | | |
| 590 | norminv(0.590) | = | 0.22754 |
| 591 | norminv(0.591) | = | 0.23012 |
| 592 | norminv(0.592) | = | 0.23269 |
| 593 | norminv(0.593) | = | 0.23527 |
| 594 | norminv(0.594) | = | 0.23785 |
| 595 | norminv(0.595) | = | 0.24043 |
| 596 | norminv(0.596) | = | 0.24301 |
| 597 | norminv(0.597) | = | 0.24559 |
| 598 | norminv(0.598) | = | 0.24817 |
| 599 | norminv(0.599) | = | 0.25076 |
| 600 | norminv(0.600) | = | 0.25335 |
| 601 | norminv(0.601) | = | 0.25594 |
| 602 | norminv(0.602) | = | 0.25853 |
| 603 | norminv(0.603) | = | 0.26112 |
| 604 | norminv(0.604) | = | 0.26371 |
| 605 | norminv(0.605) | = | 0.26631 |
| 606 | norminv(0.606) | = | 0.26891 |
| 607 | norminv(0.607) | = | 0.27151 |
| 608 | norminv(0.608) | = | 0.27411 |
| 609 | norminv(0.609) | = | 0.27411 |
| 610 | norminv(0.610) | | 0.27971 |
| | , , , | = | |
| 611 | norminv(0.611) | = | 0.28193 |
| 612 | norminv(0.612) | = | 0.28454 |
| 613 | norminv(0.613) | = | 0.28715 |
| 614 | norminv(0.614) | = | 0.28976 |
| 615 | norminv(0.615) | = | 0.29237 |
| 616 | norminv(0.616) | = | 0.29499 |
| 617 | norminv(0.617) | = | 0.29761 |
| 618 | norminv(0.618) | = | 0.30023 |
| 619 | norminv(0.619) | = | 0.30286 |
| 620 | norminv(0.620) | = | 0.30548 |
| 621 | norminv(0.621) | = | 0.30811 |
| 622 | norminv(0.622) | = | 0.31074 |
| 623 | norminv(0.623) | = | 0.31337 |
| 624 | norminv(0.624) | = | 0.31600 |
| 625 | norminv(0.625) | = | 0.31864 |
| | (3,020) | | 2.2201 |

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

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

| 742 | norminv(0.742) | = | 0.64952 |
|------------|----------------|---|---------|
| 743 | norminv(0.743) | = | 0.65262 |
| 744 | norminv(0.744) | = | 0.65573 |
| 745 | norminv(0.745) | | 0.65884 |
| 743 746 | | = | |
| | norminv(0.746) | = | 0.66196 |
| 747 | norminv(0.747) | = | 0.66508 |
| 748 | norminv(0.748) | = | 0.66821 |
| 749 | norminv(0.749) | = | 0.67135 |
| 750 | norminv(0.750) | = | 0.67449 |
| 751 | norminv(0.751) | = | 0.67764 |
| 752 | norminv(0.752) | = | 0.68080 |
| 753 | norminv(0.753) | = | 0.68396 |
| 754 | norminv(0.754) | = | 0.68713 |
| 755 | norminv(0.755) | = | 0.69031 |
| 756 | norminv(0.756) | = | 0.69349 |
| 757 | norminv(0.757) | = | 0.69668 |
| 758 | norminv(0.757) | = | 0.69988 |
| | | | 0.70309 |
| 759 760 | norminv(0.759) | = | |
| 760 | norminv(0.760) | = | 0.70630 |
| 761 | norminv(0.761) | = | 0.70952 |
| 762 | norminv(0.762) | = | 0.71275 |
| 763 | norminv(0.763) | = | 0.71599 |
| 764 | norminv(0.764) | = | 0.71923 |
| 765 | norminv(0.765) | = | 0.72248 |
| 766 | norminv(0.766) | = | 0.72574 |
| 767 | norminv(0.767) | = | 0.72900 |
| 768 | norminv(0.768) | = | 0.73228 |
| 769 | norminv(0.769) | = | 0.73556 |
| 770 | norminv(0.770) | = | 0.73885 |
| 771 | norminv(0.771) | = | 0.74214 |
| 772 | norminv(0.771) | = | 0.74545 |
| 773 | norminv(0.772) | = | 0.74876 |
| 773 774 | norminv(0.773) | | 0.75208 |
| | , , | = | 0.75208 |
| 775 | norminv(0.775) | = | |
| 776 | norminv(0.776) | = | 0.75875 |
| 777 | norminv(0.777) | = | 0.76210 |
| 778 | norminv(0.778) | = | 0.76546 |
| 779 | norminv(0.779) | = | 0.76882 |
| 780 | norminv(0.780) | = | 0.77219 |
| 781 | norminv(0.781) | = | 0.77557 |
| 782 | norminv(0.782) | = | 0.77897 |
| 783 | norminv(0.783) | = | 0.78237 |
| 784 | norminv(0.784) | = | 0.78577 |
| 785 | norminv(0.785) | = | 0.78919 |
| 786 | norminv(0.786) | = | 0.79262 |
| 787 | norminv(0.787) | = | 0.79606 |
| 788 | norminv(0.788) | = | 0.79950 |
| 789 | norminv(0.789) | = | 0.79330 |
| | | | 0.80230 |
| 790 701 | norminv(0.790) | = | |
| 791 | norminv(0.791) | = | 0.80990 |
| 792 | norminv(0.792) | = | 0.81338 |
| 793 | norminv(0.793) | = | 0.81687 |
| 794 | norminv(0.794) | = | 0.82038 |
| 795 | norminv(0.795) | = | 0.82389 |
| 796 | norminv(0.796) | = | 0.82742 |
| 797 | norminv(0.797) | = | 0.83095 |
| 798 | norminv(0.798) | = | 0.83450 |
| 799 | norminv(0.799) | = | 0.83805 |
| | ` ' | | |

| 800 | norminv(0.800) | = | 0.84162 |
|-----|-----------------------|---|---------|
| 801 | norminv(0.801) | = | 0.84520 |
| 802 | norminv(0.802) | = | 0.84879 |
| 803 | norminv(0.803) | = | 0.85239 |
| 804 | norminv(0.804) | = | 0.85600 |
| 805 | norminv(0.805) | = | 0.85962 |
| 806 | norminv(0.806) | = | 0.86325 |
| 807 | norminv(0.807) | = | 0.86689 |
| 808 | norminv(0.808) | = | 0.87055 |
| 809 | norminv(0.809) | = | 0.87422 |
| 810 | norminv(0.810) | = | 0.87790 |
| 811 | norminv(0.811) | = | 0.88159 |
| 812 | norminv(0.812) | = | 0.88529 |
| 813 | norminv(0.813) | = | 0.88901 |
| 814 | norminv(0.814) | = | 0.89273 |
| 815 | norminv(0.815) | = | 0.89647 |
| 816 | norminv(0.816) | = | 0.90023 |
| 817 | norminv(0.817) | = | 0.90399 |
| 818 | norminv(0.818) | = | 0.90777 |
| 819 | norminv(0.819) | = | 0.91156 |
| 820 | norminv(0.820) | = | 0.91537 |
| 821 | norminv(0.821) | = | 0.91918 |
| 822 | norminv(0.822) | = | 0.92301 |
| 823 | norminv(0.823) | = | 0.92686 |
| 824 | norminv(0.824) | = | 0.93072 |
| 825 | norminv(0.825) | = | 0.93459 |
| 826 | norminv(0.826) | = | 0.93848 |
| 827 | norminv(0.827) | = | 0.94238 |
| 828 | norminv(0.828) | = | 0.94629 |
| 829 | norminv(0.829) | = | 0.95022 |
| 830 | norminv(0.830) | = | 0.95417 |
| 831 | norminv(0.831) | = | 0.95812 |
| 832 | norminv(0.832) | = | 0.96210 |
| 833 | norminv(0.833) | = | 0.96609 |
| 834 | norminv(0.834) | = | 0.97009 |
| 835 | norminv(0.835) | = | 0.97411 |
| 836 | norminv(0.836) | = | 0.97815 |
| 837 | norminv(0.837) | = | 0.98220 |
| 838 | norminv(0.838) | = | 0.98627 |
| 839 | norminv(0.839) | = | 0.99036 |
| 840 | norminv(0.840) | = | 0.99446 |
| 841 | norminv(0.841) | = | 0.99858 |
| 842 | norminv(0.842) | = | 1.00271 |
| 843 | norminv(0.843) | = | 1.00686 |
| 844 | norminv(0.844) | = | 1.01103 |
| 845 | norminv(0.845) | = | 1.01103 |
| 846 | norminv(0.846) | = | 1.01943 |
| 847 | norminv(0.847) | = | 1.02365 |
| 848 | norminv(0.848) | = | 1.02789 |
| 849 | norminv(0.849) | _ | 1.03215 |
| 850 | norminv(0.850) | = | 1.03643 |
| 851 | norminv(0.851) | _ | 1.03043 |
| 852 | norminv(0.852) | _ | 1.04505 |
| 853 | norminv(0.853) | = | 1.04303 |
| 854 | norminv(0.854) | _ | 1.05374 |
| 855 | norminv(0.855) | _ | 1.05812 |
| 856 | norminv(0.856) | = | 1.06252 |
| 857 | norminv(0.857) | = | 1.06252 |
| 051 | 1101 HHHV (0.057) | _ | 1.00074 |

| 858 | norminv(0.858) | = | 1.07138 |
|-----|----------------------------------|---|---------|
| 859 | norminv(0.859) | = | 1.07584 |
| 860 | norminv(0.860) | = | 1.08032 |
| 861 | norminv(0.861) | = | 1.08482 |
| 862 | norminv(0.862) | = | 1.08935 |
| 863 | norminv(0.863) | = | 1.09390 |
| 864 | norminv(0.864) | = | 1.09847 |
| 865 | norminv(0.865) | = | 1.10306 |
| 866 | norminv(0.866) | = | 1.10768 |
| 867 | norminv(0.867) | = | 1.11232 |
| 868 | norminv(0.868) | = | 1.11232 |
| | norminv(0.869) | | 1.11099 |
| 869 | , , | = | |
| 870 | norminv(0.870) | = | 1.12639 |
| 871 | norminv(0.871) | = | 1.13113 |
| 872 | norminv(0.872) | = | 1.13590 |
| 873 | norminv(0.873) | = | 1.14069 |
| 874 | norminv(0.874) | = | 1.14551 |
| 875 | norminv(0.875) | = | 1.15035 |
| 876 | norminv(0.876) | = | 1.15522 |
| 877 | norminv(0.877) | = | 1.16012 |
| 878 | norminv(0.878) | = | 1.16505 |
| 879 | norminv(0.879) | = | 1.17000 |
| 880 | norminv(0.880) | = | 1.17499 |
| 881 | norminv(0.881) | = | 1.18000 |
| 882 | norminv(0.882) | = | 1.18504 |
| 883 | norminv(0.883) | = | 1.19012 |
| 884 | norminv(0.884) | = | 1.19522 |
| 885 | norminv(0.885) | = | 1.20036 |
| 886 | norminv(0.886) | = | 1.20553 |
| 887 | norminv(0.887) | = | 1.21073 |
| 888 | norminv(0.888) | = | 1.21596 |
| 889 | norminv(0.889) | = | 1.22123 |
| 890 | norminv(0.890) | = | 1.22653 |
| 891 | norminv(0.891) | = | 1.23186 |
| 892 | norminv(0.892) | = | 1.23723 |
| 893 | norminv(0.893) | = | 1.24264 |
| 894 | norminv(0.894) | = | 1.24808 |
| 895 | norminv(0.895) | = | 1.25357 |
| 896 | norminv(0.896) | = | 1.25908 |
| 897 | norminv(0.897) | = | 1.26464 |
| 898 | norminv(0.898) | = | 1.27024 |
| 899 | norminv(0.899) | = | 1.27587 |
| 900 | norminv(0.900) | = | 1.28155 |
| 901 | norminv(0.901) | = | 1.28727 |
| 902 | norminv(0.902) | = | 1.29303 |
| 903 | norminv(0.903) | = | 1.29884 |
| 903 | norminv(0.904) | = | 1.30469 |
| 905 | norminv(0.905) | = | 1.31058 |
| 906 | norminv(0.906) | = | 1.31652 |
| 900 | norminv(0.907) | = | 1.31052 |
| | | | 1.32854 |
| 908 | norminv(0.908) norminv(0.909) | = | 1.32854 |
| 909 | | = | |
| 910 | norminy(0.910) | = | 1.34076 |
| 911 | norminy(0.911) | = | 1.34694 |
| 912 | norminv(0.912) | = | 1.35317 |
| 913 | norminv(0.913) | = | 1.35946 |
| 914 | norminv(0.914) | = | 1.36581 |
| 915 | norminv(0.915) | = | 1.37220 |

| 916 | norminv(0.916) | = | 1.37866 |
|------------|-------------------------|---|---------|
| 917 | norminv(0.917) | = | 1.38517 |
| 918 | norminv(0.918) | = | 1.39174 |
| 919 | norminv(0.919) | = | 1.39838 |
| 920 | norminv(0.919) | = | 1.40507 |
| 921 | norminv(0.920) | = | 1.41183 |
| 921 | norminv(0.921) | = | 1.41165 |
| 922 | | | 1.42554 |
| | norminv(0.923) | = | 1.42554 |
| 924 | norminv(0.924) | = | |
| 925 | norminv(0.925) | = | 1.43953 |
| 926 | norminv(0.926) | = | 1.44663 |
| 927 | norminv(0.927) | = | 1.45381 |
| 928 | norminv(0.928) | = | 1.46106 |
| 929 | norminv(0.929) | = | 1.46838 |
| 930 | norminv(0.930) | = | 1.47579 |
| 931 | norminv(0.931) | = | 1.48328 |
| 932 | norminv(0.932) | = | 1.49085 |
| 933 | norminv(0.933) | = | 1.49851 |
| 934 | norminv(0.934) | = | 1.50626 |
| 935 | norminv(0.935) | = | 1.51410 |
| 936 | norminv(0.936) | = | 1.52204 |
| 937 | norminv(0.937) | = | 1.53007 |
| 938 | norminv(0.938) | = | 1.53820 |
| 939 | norminv(0.939) | = | 1.54643 |
| 940 | norminv(0.940) | = | 1.55477 |
| 941 | norminv(0.941) | = | 1.56322 |
| 942 | norminv(0.941) | = | 1.57179 |
| 943 | norminv(0.942) | _ | 1.58047 |
| 943 | norminv(0.943) | = | 1.58927 |
| 944 | norminv(0.944) | = | 1.59819 |
| 943 946 | norminv(0.945) | | 1.60725 |
| | | = | 1.61644 |
| 947 | norminv(0.947) | = | |
| 948 | norminv(0.948) | = | 1.62576 |
| 949 | norminv(0.949) | = | 1.63523 |
| 950 | norminv(0.950) | = | 1.64485 |
| 951 | norminv(0.951) | = | 1.65463 |
| 952 | norminv(0.952) | = | 1.66456 |
| 953 | norminv(0.953) | = | 1.67466 |
| 954 | norminv(0.954) | = | 1.68494 |
| 955 | norminv(0.955) | = | 1.69540 |
| 956 | norminv(0.956) | = | 1.70604 |
| 957 | norminv(0.957) | = | 1.71689 |
| 958 | norminv(0.958) | = | 1.72793 |
| 959 | norminv(0.959) | = | 1.73920 |
| 960 | norminv(0.960) | = | 1.75069 |
| 961 | norminv(0.961) | = | 1.76241 |
| 962 | norminv(0.962) | = | 1.77438 |
| 963 | norminv(0.963) | = | 1.78661 |
| 964 | norminv(0.964) | = | 1.79912 |
| 965 | norminv(0.965) | = | 1.81191 |
| 966 | norminv(0.966) | = | 1.82501 |
| 967 | norminv(0.967) | = | 1.83842 |
| 968 | norminv(0.968) | = | 1.85218 |
| 969 | norminv(0.969) | = | 1.86630 |
| 970 | norminv(0.970) | = | 1.88079 |
| 971 | norminv(0.971) | = | 1.89570 |
| 972 | norminv(0.972) | = | 1.91104 |
| 973 | norminv(0.972) | = | 1.92684 |
| 7.3 | | _ | 1.74007 |

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