## Cumulative

0.320.77	0	0.32 <mark>0.77 1</mark>	1 0.	390.370.	.780.47	1 0.	490.260	<mark>.29</mark> 0.470	.710.7	<mark>/0.17</mark> 0.14	<b>1</b> 0.6 <b>1</b> 0.69	- 0.9
0.320.77 1 1 0.339.370.780.47 1 0.490.260.290.470.770.770.170.170.14 1 0.610.69	П	0.320.77 1	1 0.	390.370.	.780.47	1 0.	490.260	<mark>.29</mark> 0.470	.710.7	0.170.14	4 1 0.610.69	
7 0.59.98 1 1 0.880.950.920.90.93 1 0.970.98.820.97 1 0.980.80.46 1 0.960.9  7 0.770.98 1 1 0.880.950.920.93 1 0.970.96.820.97 1 0.980.770.41 1 0.950.9  8 0.770.98 1 1 0.880.950.920.93 1 0.970.96.820.97 1 0.980.770.41 1 0.950.9  9 0.770.98 1 1 0.880.950.920.93 1 0.970.96.820.97 1 0.980.770.41 1 0.950.9  9 0.770.98 1 1 0.880.950.920.93 1 0.970.96.820.97 1 0.980.770.41 1 0.950.9  9 0.770.98 1 1 0.90.920.90.95 1 0.990.970.830.97 1 0.980.810.46 1 0.960.91  10 0.770.98 1 1 0.90.920.90.95 1 0.990.970.830.97 1 0.980.810.46 1 0.960.91  11 0.770.98 1 1 0.90.920.80.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  12 0.760.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.80.46 1 0.940.91  13 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.70.46 1 0.940.91  24 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.70.46 1 0.940.91  25 0.750.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.70.46 1 0.940.91  26 0.750.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.80.48 1 0.990.91  27 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.80.48 1 0.990.91  28 0.770.99 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.80.48 1 0.990.91  29 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.80.55 1 0.970.92  20 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93  20 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93  20 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93	2	0.320.77 1	1 0.	390.370.	780.47	1 0.	490.260	.290.470	.710.7	0.170.14	4 1 0.610.69	
0.570.98   1   1   0.880.970.770.970.970.980.980.90.96   1   0.970.680.160.990.950.9	$\sim$	0.320.77 1	1 0.	390.370.	.780.47	1 0.	490.260	.290.470	.710.7	0.170.14	<b>1</b> 0.6 <b>1</b> 0.69	- 0.8
0 0.680.97 1 1 0.860.950.920.920.90.970.960.820.97 1 0.970.60.35 1 0.940.89  1 0.710.98 1 1 0.880.950.920.93 1 0.970.960.820.97 1 0.980.720.41 1 0.950.9  2 0.710.98 1 1 0.880.950.920.93 1 0.970.960.820.97 1 0.980.720.41 1 0.950.9  3 0 0.710.98 1 1 0.900.920.90.95 1 0.990.970.830.97 1 0.980.870.46 1 0.960.91  3 0 0.770.98 1 1 0.900.920.90.95 1 0.990.970.830.97 1 0.980.80.46 1 0.960.91  3 0 0.760.98 1 1 0.900.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  4 0 0.740.98 1 1 0.900.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  4 0 0.740.98 1 1 0.900.930.870.94 1 0.980.970.850.97 1 0.980.80.46 1 0.940.91  2 0 0.750.98 1 1 0.900.930.870.94 1 0.980.970.850.97 1 0.980.80.46 1 0.940.91  3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4	0.590.98 1	1 0.	830.940.	.780.91	1 0.	970.980	.650.950	.990.9	<b>6</b> 0.650.16	1 0.950.89	
No. 1.	5	0.570.98 1	1 0.	880.970	.7 <b>1</b> 0.9 <b>1</b> 0	.990.	9 <b>5</b> 0.980	.90.96	1 0.9	70.680.16	0.990.950.9	
Total   Tota	9	0.680.97 1	1 0.	860.950	.920.920	.990.	970.960	.820.97	1 0.9	70.60.39	1 0.940.89	- 0.7
50.7 5.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.80.46 1 0.960.91  11 0.770.98 1 1 0.90.920.90.95 1 0.990.970.830.97 1 0.980.80.46 1 0.960.91  12 0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  13 0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  14 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91  15 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91  16 0.750.98 1 1 0.900.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91  17 0.750.98 1 1 0.900.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91  18 0.770.99 1 1 0.900.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91  20 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.92  21 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93  10 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19  10 0.700.910 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.710.98 1	1 0.	880.950	.920.93	1 0.	970.960	.820.97	1 0.9	80.720.42	1 0.950.9	
50.7 5.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.80.46 1 0.960.91  11 0.770.98 1 1 0.90.920.90.95 1 0.990.970.830.97 1 0.980.80.46 1 0.960.91  12 0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  13 0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91  14 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91  15 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91  16 0.750.98 1 1 0.900.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91  17 0.750.98 1 1 0.900.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91  18 0.770.99 1 1 0.900.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91  20 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.92  21 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93  10 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19  10 0.700.910 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ask 8	0.710.98 1	1 0.	880.950	.920.93	1 0.	970.960	.820.97	1 0.9	80.720.43	1 1 0.950.9	0.6
-0.5 -0.7 -0.98 1 1 0.90.920.90.95 1 0.990.970.830.97 1 0.980.810.46 1 0.960.91 -0.5 -0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91 -0.760.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91 -0.4 -0.4 -0.4 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	ng t	0.710.98 1	1 0.	880.950	.920.93	1 0.	970.960	.820.97	1 0.9	80.720.43	1 1 0.950.9	- 0.6
-0.5 -0.7 -0.98 1 1 0.90.920.90.95 1 0.990.970.830.97 1 0.980.810.46 1 0.960.91 -0.5 -0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91 -0.760.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91 -0.4 -0.4 -0.4 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	inir 10	0.770.98 1	1 0	.90.920	.90.95	1 0.	990.970	.830.97	1 0.9	80.810.46	1 0.960.91	
2 0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91 2 0.760.98 1 1 0.90.930.890.95 1 0.990.970.850.97 1 0.980.80.46 1 0.960.91 3 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91 4 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91 5 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91 6 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91 6 0.770.99 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91 6 0.770.99 1 1 0.90.920.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.92 6 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93 6 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 6 0.2	Tra 11	0.770.98 1	1 0	.90.920	.90.95	1 0.	990.970	.830.97	1 0.9	<b>8</b> 0.810.46	1 0.960.91	- 0.5
71 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91   72 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91   73 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91   74 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91   75 0.770.99 1 1 0.900.920.860.96 1 0.990.960.840.97 1 0.980.860.53 1 0.970.92   76 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93   77 0.98 0.970.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93   78 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93   79 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93   70 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19   70 0.2	12	0.760.98 1	1 0	.90.930	.890.95	1 0.	990.970	.850.97	1 0.9	80.80.46	1 0.960.91	0.5
-0.4 -0.4 -0.7 -0.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91 -0.7 -0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91 -0.3 -0.3 -0.770.99 1 1 0.90.920.860.96 1 0.990.960.840.97 1 0.980.860.53 1 0.970.92 -0.3 -0.1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 -0.2	13	0.760.98 1	1 0	.90.930	.890.95	1 0.	990.970	.850.97	1 0.9	80.80.46	1 0.960.91	
9 0.740.98 1 1 0.90.930.870.94 1 0.980.970.850.97 1 0.980.790.46 1 0.940.91 9 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91 10 0.750.98 1 1 0.90.930.870.95 1 0.980.970.850.97 1 0.980.840.48 1 0.950.91 10 0.770.99 1 1 0.90.920.860.96 1 0.990.960.840.97 1 0.980.860.53 1 0.970.92 10 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93 10 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 -0.2	14	0.740.98 1	1 0	.90.930	.870.94	1 0.	980.970	.850.97	1 0.9	80.790.46	1 0.940.91	- 0.4
-0.3 -0.3	15	0.740.98 1	1 0	.90.930	.870.94	1 0.	980.970	.850.97	1 0.9	<b>8</b> 0.790.46	1 0.940.91	
型 0.770.99 1 1 0.90.920.860.96 1 0.990.960.840.97 1 0.980.860.53 1 0.970.92 2 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 -0.2	16	0.750.98 1	1 0	.90.930	.870.95	1 0.	980.970	.8 <b>5</b> 0.97	1 0.9	80.840.48	1 0.950.91	
2 0.780.990.99 1 0.910.910.860.96 1 0.990.960.840.97 1 0.980.860.55 1 0.970.93 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 -0.2	17	0.750.98 1	1 0	.90.930	.870.95	1 0.	980.970	.850.97	1 0.9	80.840.48	1 0.950.91	- 0.3
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 -0.2	18	0.770.99 1	1 0	.90.920.	.860.96	1 0.	990.960	.840.97	1 0.9	<b>8</b> 0.860.53	1 0.970.92	
OIE	19	0.780.990.99	1 0.	910.910.	.860.96	1 0.	990.960	.840.97	1 0.9	80.860.55	1 0.970.93	
		0 1 2	3 4	4 5	6 7	8 'alıı	9 10 :		13 14	15 16	17 18 19	- 0.2