**Row 1**

| 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.305 | 0.589 | 0.832 | 0.957 | 0.994 | >0.999 | >0.999 | 1 | 1 | 1 | 1 |
| 45% | 50% | 55% | 60% | 66% | 71% | 76% | 81% | 86% | 91% | 96% |
| (24% 66%) | (29% 71%) | (34% 76%) | (38% 80%) | (43% 84%) | (49% 87%) | (54% 91%) | (60% 94%) | (67% 97%) | (74% 99%) | (82% 100%) |

**Row 2**

| 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.044 | 0.183 | 0.454 | 0.750 | 0.930 | 0.990 | 0.999 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 39% | 43% | 48% | 52% | 57% | 61% | 66% | 70% | 75% | 79% | 84% | 88% | 92% | 97% |
| (21% 59%) | (24% 64%) | (28% 68%) | (32% 72%) | (36% 76%) | (41% 79%) | (45% 83%) | (50% 86%) | (55% 89%) | (60% 92%) | (65% 95%) | (71% 97%) | (77% 99%) | (85% 100%) |

**Row 3**

| 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0.007 | 0.072 | 0.295 | 0.641 | 0.900 | 0.989 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 34% | 38% | 42% | 46% | 50% | 54% | 58% | 62% | 66% | 70% | 74% | 78% | 82% | 86% | 89% | 93% | 97% |
| (18% 54%) | (21% 57%) | (24% 61%) | (28% 64%) | (31% 69%) | (35% 72%) | (39% 76%) | (43% 79%) | (47% 82%) | (51% 85%) | (55% 88%) | (59% 91%) | (64% 93%) | (69% 95%) | (74% 97%) | (80% 99%) | (86% 100%) |

**Row 4**

| 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 0 | 0.101 | 0.475 | 0.875 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 31% | 34% | 38% | 41% | 45% | 48% | 52% | 55% | 59% | 62% | 66% | 69% | 73% | 76% | 80% | 84% | 87% | 91% | 94% | 98% |
| (16% 49%) | (19% 52%) | (22% 56%) | (24% 59%) | (28% 63%) | (31% 66%) | (34% 69%) | (37% 72%) | (41% 76%) | (44% 79%) | (48% 81%) | (51% 84%) | (55% 87%) | (59% 89%) | (63% 92%) | (67% 94%) | (72% 96%) | (77% 98%) | (82% 99%) | (88% 100%) |

**Row 5**

| 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.074 | 0.143 | 0.245 | 0.375 | 0.520 | 0.660 | 0.781 | 0.872 | 0.932 | 0.968 | 0.987 | 0.995 | 0.998 | >0.999 | >0.999 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| 28% | 31% | 34% | 37% | 40% | 44% | 47% | 50% | 53% | 56% | 60% | 63% | 66% | 69% | 72% | 76% | 79% | 82% | 85% | 88% | 91% | 95% | 98% |
| (14% 45%) | (17% 48%) | (19% 51%) | (22% 55%) | (25% 58%) | (27% 61%) | (30% 64%) | (33% 67%) | (36% 70%) | (39% 73%) | (42% 75%) | (45% 78%) | (49% 81%) | (52% 83%) | (55% 86%) | (59% 88%) | (63% 90%) | (66% 93%) | (70% 95%) | (74% 96%) | (79% 98%) | (83% 99%) | (89% 100%) |