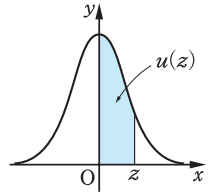


平方·平方根·倒数表

| n | n^2 | \sqrt{n} | $\sqrt{10n}$ | $\frac{1}{n}$ | n | n^2 | \sqrt{n} | $\sqrt{10n}$ | $\frac{1}{n}$ |
|-----|-------|------------|--------------|---------------|-----|-------|------------|--------------|---------------|
| 1 | 1 | 1.0000 | 3.1623 | 1.0000 | 51 | 2601 | 7.1414 | 22.5832 | 0.0196 |
| 2 | 4 | 1.4142 | 4.4721 | 0.5000 | 52 | 2704 | 7.2111 | 22.8035 | 0.0192 |
| 3 | 9 | 1.7321 | 5.4772 | 0.3333 | 53 | 2809 | 7.2801 | 23.0217 | 0.0189 |
| 4 | 16 | 2.0000 | 6.3246 | 0.2500 | 54 | 2916 | 7.3485 | 23.2379 | 0.0185 |
| 5 | 25 | 2.2361 | 7.0711 | 0.2000 | 55 | 3025 | 7.4162 | 23.4521 | 0.0182 |
| 6 | 36 | 2.4495 | 7.7460 | 0.1667 | 56 | 3136 | 7.4833 | 23.6643 | 0.0179 |
| 7 | 49 | 2.6458 | 8.3666 | 0.1429 | 57 | 3249 | 7.5498 | 23.8747 | 0.0175 |
| 8 | 64 | 2.8284 | 8.9443 | 0.1250 | 58 | 3364 | 7.6158 | 24.0832 | 0.0172 |
| 9 | 81 | 3.0000 | 9.4868 | 0.1111 | 59 | 3481 | 7.6811 | 24.2899 | 0.0169 |
| 10 | 100 | 3.1623 | 10.0000 | 0.1000 | 60 | 3600 | 7.7460 | 24.4949 | 0.0167 |
| 11 | 121 | 3.3166 | 10.4881 | 0.0909 | 61 | 3721 | 7.8102 | 24.6982 | 0.0164 |
| 12 | 144 | 3.4641 | 10.9545 | 0.0833 | 62 | 3844 | 7.8740 | 24.8998 | 0.0161 |
| 13 | 169 | 3.6056 | 11.4018 | 0.0769 | 63 | 3969 | 7.9373 | 25.0998 | 0.0159 |
| 14 | 196 | 3.7417 | 11.8322 | 0.0714 | 64 | 4096 | 8.0000 | 25.2982 | 0.0156 |
| 15 | 225 | 3.8730 | 12.2474 | 0.0667 | 65 | 4225 | 8.0623 | 25.4951 | 0.0154 |
| 16 | 256 | 4.0000 | 12.6491 | 0.0625 | 66 | 4356 | 8.1240 | 25.6905 | 0.0152 |
| 17 | 289 | 4.1231 | 13.0384 | 0.0588 | 67 | 4489 | 8.1854 | 25.8844 | 0.0149 |
| 18 | 324 | 4.2426 | 13.4164 | 0.0556 | 68 | 4624 | 8.2462 | 26.0768 | 0.0147 |
| 19 | 361 | 4.3589 | 13.7840 | 0.0526 | 69 | 4761 | 8.3066 | 26.2679 | 0.0145 |
| 20 | 400 | 4.4721 | 14.1421 | 0.0500 | 70 | 4900 | 8.3666 | 26.4575 | 0.0143 |
| 21 | 441 | 4.5826 | 14.4914 | 0.0476 | 71 | 5041 | 8.4261 | 26.6458 | 0.0141 |
| 22 | 484 | 4.6904 | 14.8324 | 0.0455 | 72 | 5184 | 8.4853 | 26.8328 | 0.0139 |
| 23 | 529 | 4.7958 | 15.1658 | 0.0435 | 73 | 5329 | 8.5440 | 27.0185 | 0.0137 |
| 24 | 576 | 4.8990 | 15.4919 | 0.0417 | 74 | 5476 | 8.6023 | 27.2029 | 0.0135 |
| 25 | 625 | 5.0000 | 15.8114 | 0.0400 | 75 | 5625 | 8.6603 | 27.3861 | 0.0133 |
| 26 | 676 | 5.0990 | 16.1245 | 0.0385 | 76 | 5776 | 8.7178 | 27.5681 | 0.0132 |
| 27 | 729 | 5.1962 | 16.4317 | 0.0370 | 77 | 5929 | 8.7750 | 27.7489 | 0.0130 |
| 28 | 784 | 5.2915 | 16.7332 | 0.0357 | 78 | 6084 | 8.8318 | 27.9285 | 0.0128 |
| 29 | 841 | 5.3852 | 17.0294 | 0.0345 | 79 | 6241 | 8.8882 | 28.1069 | 0.0127 |
| 30 | 900 | 5.4772 | 17.3205 | 0.0333 | 80 | 6400 | 8.9443 | 28.2843 | 0.0125 |
| 31 | 961 | 5.5678 | 17.6068 | 0.0323 | 81 | 6561 | 9.0000 | 28.4605 | 0.0123 |
| 32 | 1024 | 5.6569 | 17.8885 | 0.0313 | 82 | 6724 | 9.0554 | 28.6356 | 0.0122 |
| 33 | 1089 | 5.7446 | 18.1659 | 0.0303 | 83 | 6889 | 9.1104 | 28.8097 | 0.0120 |
| 34 | 1156 | 5.8310 | 18.4391 | 0.0294 | 84 | 7056 | 9.1652 | 28.9828 | 0.0119 |
| 35 | 1225 | 5.9161 | 18.7083 | 0.0286 | 85 | 7225 | 9.2195 | 29.1548 | 0.0118 |
| 36 | 1296 | 6.0000 | 18.9737 | 0.0278 | 86 | 7396 | 9.2736 | 29.3258 | 0.0116 |
| 37 | 1369 | 6.0828 | 19.2354 | 0.0270 | 87 | 7569 | 9.3274 | 29.4958 | 0.0115 |
| 38 | 1444 | 6.1644 | 19.4936 | 0.0263 | 88 | 7744 | 9.3808 | 29.6648 | 0.0114 |
| 39 | 1521 | 6.2450 | 19.7484 | 0.0256 | 89 | 7921 | 9.4340 | 29.8329 | 0.0112 |
| 40 | 1600 | 6.3246 | 20.0000 | 0.0250 | 90 | 8100 | 9.4868 | 30.0000 | 0.0111 |
| 41 | 1681 | 6.4031 | 20.2485 | 0.0244 | 91 | 8281 | 9.5394 | 30.1662 | 0.0110 |
| 42 | 1764 | 6.4807 | 20.4939 | 0.0238 | 92 | 8464 | 9.5917 | 30.3315 | 0.0109 |
| 43 | 1849 | 6.5574 | 20.7364 | 0.0233 | 93 | 8649 | 9.6437 | 30.4959 | 0.0108 |
| 44 | 1936 | 6.6332 | 20.9762 | 0.0227 | 94 | 8836 | 9.6954 | 30.6594 | 0.0106 |
| 45 | 2025 | 6.7082 | 21.2132 | 0.0222 | 95 | 9025 | 9.7468 | 30.8221 | 0.0105 |
| 46 | 2116 | 6.7823 | 21.4476 | 0.0217 | 96 | 9216 | 9.7980 | 30.9839 | 0.0104 |
| 47 | 2209 | 6.8557 | 21.6795 | 0.0213 | 97 | 9409 | 9.8489 | 31.1448 | 0.0103 |
| 48 | 2304 | 6.9282 | 21.9089 | 0.0208 | 98 | 9604 | 9.8995 | 31.3050 | 0.0102 |
| 49 | 2401 | 7.0000 | 22.1359 | 0.0204 | 99 | 9801 | 9.9499 | 31.4643 | 0.0101 |
| 50 | 2500 | 7.0711 | 22.3607 | 0.0200 | 100 | 10000 | 10.0000 | 31.6228 | 0.0100 |



正規分布表

| z | .00 | .01 | .02 | .03 | .04 | .05 | .06 | .07 | .08 | .09 |
|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 0.0 | .00000 | .00399 | .00798 | .01197 | .01595 | .01994 | .02392 | .02790 | .03188 | .03586 |
| 0.1 | .03983 | .04380 | .04776 | .05172 | .05567 | .05962 | .06356 | .06749 | .07142 | .07535 |
| 0.2 | .07926 | .08317 | .08706 | .09095 | .09483 | .09871 | .10257 | .10642 | .11026 | .11409 |
| 0.3 | .11791 | .12172 | .12552 | .12930 | .13307 | .13683 | .14058 | .14431 | .14803 | .15173 |
| 0.4 | .15542 | .15910 | .16276 | .16640 | .17003 | .17364 | .17724 | .18082 | .18439 | .18793 |
| 0.5 | .19146 | .19497 | .19847 | .20194 | .20540 | .20884 | .21226 | .21566 | .21904 | .22240 |
| 0.6 | .22575 | .22907 | .23237 | .23565 | .23891 | .24215 | .24537 | .24857 | .25175 | .25490 |
| 0.7 | .25804 | .26115 | .26424 | .26730 | .27035 | .27337 | .27637 | .27935 | .28230 | .28524 |
| 0.8 | .28814 | .29103 | .29389 | .29673 | .29955 | .30234 | .30511 | .30785 | .31057 | .31327 |
| 0.9 | .31594 | .31859 | .32121 | .32381 | .32639 | .32894 | .33147 | .33398 | .33646 | .33891 |
| 1.0 | .34134 | .34375 | .34614 | .34850 | .35083 | .35314 | .35543 | .35769 | .35993 | .36214 |
| 1.1 | .36433 | .36650 | .36864 | .37076 | .37286 | .37493 | .37698 | .37900 | .38100 | .38298 |
| 1.2 | .38493 | .38686 | .38877 | .39065 | .39251 | .39435 | .39617 | .39796 | .39973 | .40147 |
| 1.3 | .40320 | .40490 | .40658 | .40824 | .40988 | .41149 | .41309 | .41466 | .41621 | .41774 |
| 1.4 | .41924 | .42073 | .42220 | .42364 | .42507 | .42647 | .42786 | .42922 | .43056 | .43189 |
| 1.5 | .43319 | .43448 | .43574 | .43699 | .43822 | .43943 | .44062 | .44179 | .44295 | .44408 |
| 1.6 | .44520 | .44630 | .44738 | .44845 | .44950 | .45053 | .45154 | .45254 | .45352 | .45449 |
| 1.7 | .45543 | .45637 | .45728 | .45818 | .45907 | .45994 | .46080 | .46164 | .46246 | .46327 |
| 1.8 | .46407 | .46485 | .46562 | .46638 | .46712 | .46784 | .46856 | .46926 | .46995 | .47062 |
| 1.9 | .47128 | .47193 | .47257 | .47320 | .47381 | .47441 | .47500 | .47558 | .47615 | .47670 |
| 2.0 | .47725 | .47778 | .47831 | .47882 | .47932 | .47982 | .48030 | .48077 | .48124 | .48169 |
| 2.1 | .48214 | .48257 | .48300 | .48341 | .48382 | .48422 | .48461 | .48500 | .48537 | .48574 |
| 2.2 | .48610 | .48645 | .48679 | .48713 | .48745 | .48778 | .48809 | .48840 | .48870 | .48899 |
| 2.3 | .48928 | .48956 | .48983 | .49010 | .49036 | .49061 | .49086 | .49111 | .49134 | .49158 |
| 2.4 | .49180 | .49202 | .49224 | .49245 | .49266 | .49286 | .49305 | .49324 | .49343 | .49361 |
| 2.5 | .49379 | .49396 | .49413 | .49430 | .49446 | .49461 | .49477 | .49492 | .49506 | .49520 |
| 2.6 | .49534 | .49547 | .49560 | .49573 | .49585 | .49598 | .49609 | .49621 | .49632 | .49643 |
| 2.7 | .49653 | .49664 | .49674 | .49683 | .49693 | .49702 | .49711 | .49720 | .49728 | .49736 |
| 2.8 | .49744 | .49752 | .49760 | .49767 | .49774 | .49781 | .49788 | .49795 | .49801 | .49807 |
| 2.9 | .49813 | .49819 | .49825 | .49831 | .49836 | .49841 | .49846 | .49851 | .49856 | .49861 |
| 3.0 | .49865 | .49869 | .49874 | .49878 | .49882 | .49886 | .49889 | .49893 | .49897 | .49900 |
| 3.1 | .49903 | .49906 | .49910 | .49913 | .49916 | .49918 | .49921 | .49924 | .49926 | .49929 |
| 3.2 | .49931 | .49934 | .49936 | .49938 | .49940 | .49942 | .49944 | .49946 | .49948 | .49950 |
| 3.3 | .49952 | .49953 | .49955 | .49957 | .49958 | .49960 | .49961 | .49962 | .49964 | .49965 |
| 3.4 | .49966 | .49968 | .49969 | .49970 | .49971 | .49972 | .49973 | .49974 | .49975 | .49976 |
| 3.5 | .49977 | .49978 | .49978 | .49979 | .49980 | .49981 | .49981 | .49982 | .49983 | .49983 |
| 3.6 | .49984 | .49985 | .49985 | .49986 | .49986 | .49987 | .49987 | .49988 | .49988 | .49989 |
| 3.7 | .49989 | .49990 | .49990 | .49990 | .49991 | .49991 | .49992 | .49992 | .49992 | .49992 |
| 3.8 | .49993 | .49993 | .49993 | .49994 | .49994 | .49994 | .49994 | .49995 | .49995 | .49995 |
| 3.9 | .49995 | .49995 | .49996 | .49996 | .49996 | .49996 | .49996 | .49996 | .49997 | .49997 |

乱数表(1)

| | | | | |
|----------------|----------------|----------------|----------------|----------------|
| 03 47 43 73 86 | 36 96 47 36 61 | 46 98 63 71 62 | 33 26 16 80 45 | 60 11 14 10 95 |
| 97 74 24 67 62 | 42 81 14 57 20 | 42 53 32 37 32 | 27 07 36 07 51 | 24 51 79 89 73 |
| 16 76 62 27 66 | 56 50 26 71 07 | 32 90 79 78 53 | 13 55 38 58 59 | 88 97 54 14 10 |
| 12 56 85 99 26 | 96 96 68 27 31 | 05 03 72 93 15 | 57 12 10 14 21 | 88 26 49 81 76 |
| 55 59 56 35 64 | 38 54 82 46 22 | 31 62 43 09 90 | 06 18 44 32 53 | 23 83 01 30 30 |
| 16 22 77 94 39 | 49 54 43 54 82 | 17 37 93 23 78 | 87 35 20 96 43 | 84 26 34 91 64 |
| 84 42 17 53 31 | 57 24 55 06 88 | 77 04 74 47 67 | 21 76 33 50 25 | 83 92 12 06 76 |
| 63 01 63 78 59 | 16 95 55 67 19 | 98 10 50 71 75 | 12 86 73 58 07 | 44 39 52 38 79 |
| 33 21 12 34 29 | 78 64 56 07 82 | 52 42 07 44 38 | 15 51 00 13 42 | 99 66 02 79 54 |
| 57 60 86 32 44 | 09 47 27 96 54 | 49 17 46 09 62 | 90 52 84 77 27 | 08 02 73 43 28 |
| 18 18 07 92 46 | 44 17 16 58 09 | 79 83 86 19 62 | 06 76 50 03 10 | 55 23 64 05 05 |
| 26 62 38 97 75 | 84 16 07 44 99 | 83 11 46 32 24 | 20 14 85 88 45 | 10 93 72 88 71 |
| 23 42 40 64 74 | 82 97 77 77 81 | 07 45 32 14 08 | 32 98 94 07 72 | 93 85 79 10 75 |
| 52 36 28 19 95 | 50 92 26 11 97 | 00 56 76 31 38 | 80 22 02 53 53 | 86 60 42 04 53 |
| 37 85 94 35 12 | 83 39 50 08 30 | 42 34 07 96 88 | 54 42 06 87 98 | 35 85 29 48 39 |
| 70 29 17 12 13 | 40 33 20 38 26 | 13 89 51 03 74 | 17 76 37 13 04 | 07 74 21 19 30 |
| 56 62 18 37 35 | 96 83 50 87 75 | 97 12 25 93 47 | 70 33 24 03 54 | 97 77 46 44 80 |
| 99 49 57 22 77 | 88 42 95 45 72 | 16 64 36 16 00 | 04 43 18 66 79 | 94 77 24 21 90 |
| 16 08 15 04 72 | 33 27 14 34 09 | 45 59 34 68 49 | 12 72 07 34 45 | 99 27 72 95 14 |
| 31 16 93 32 43 | 50 27 89 87 19 | 20 15 37 00 49 | 52 85 66 60 44 | 38 68 88 11 80 |
| 68 34 30 13 70 | 55 74 30 77 40 | 44 22 78 84 26 | 04 33 46 09 52 | 68 07 97 06 57 |
| 74 57 25 65 76 | 59 29 97 68 60 | 71 91 38 67 54 | 13 58 18 24 76 | 15 54 55 95 52 |
| 27 42 37 86 53 | 48 55 90 65 72 | 96 57 69 36 10 | 96 46 92 42 45 | 97 60 49 04 91 |
| 00 39 68 29 61 | 66 37 32 20 30 | 77 84 57 03 29 | 10 45 65 04 26 | 11 04 96 67 24 |
| 29 94 98 94 24 | 68 49 69 10 82 | 53 75 91 93 30 | 34 25 20 57 27 | 40 48 73 51 92 |
| 16 90 82 66 59 | 83 62 64 11 12 | 67 19 00 71 74 | 60 47 21 29 68 | 02 02 37 03 31 |
| 11 27 94 75 06 | 06 09 19 74 66 | 02 94 37 34 02 | 76 70 90 30 86 | 38 45 94 30 38 |
| 35 24 10 16 20 | 33 32 51 26 38 | 79 78 45 04 91 | 16 92 53 56 16 | 02 75 50 95 98 |
| 38 23 16 86 38 | 42 38 97 01 50 | 87 75 66 81 41 | 40 01 74 91 62 | 48 51 84 08 32 |
| 31 96 25 91 47 | 96 44 33 49 13 | 34 86 82 53 91 | 00 52 43 48 85 | 27 55 26 89 62 |
| 66 67 40 67 14 | 64 05 71 95 86 | 11 05 65 09 68 | 76 83 20 37 90 | 57 16 00 11 66 |
| 14 90 84 45 11 | 75 73 88 05 90 | 52 27 41 14 86 | 22 98 12 22 08 | 07 52 74 95 80 |
| 68 05 51 18 00 | 33 96 02 75 19 | 07 60 62 93 55 | 59 33 82 43 90 | 49 37 38 44 59 |
| 20 46 78 73 90 | 97 51 40 14 02 | 04 02 33 31 08 | 39 54 16 49 36 | 47 95 93 13 30 |
| 64 19 58 97 79 | 15 06 15 93 20 | 01 90 10 75 06 | 40 78 78 89 62 | 02 67 74 17 33 |
| 05 26 93 70 60 | 22 35 85 15 13 | 92 03 51 59 77 | 59 56 78 06 83 | 52 91 05 70 74 |
| 07 97 10 88 23 | 09 98 42 99 64 | 61 71 62 99 15 | 06 51 29 16 93 | 58 05 77 09 51 |
| 68 71 86 85 85 | 54 87 66 47 54 | 73 32 08 11 12 | 44 95 92 63 16 | 29 56 24 29 48 |
| 26 99 61 65 53 | 58 37 78 80 70 | 42 10 50 67 42 | 32 17 55 85 74 | 94 44 67 16 94 |
| 14 65 52 68 75 | 87 59 36 22 41 | 26 78 63 06 55 | 13 08 27 01 50 | 15 29 39 39 43 |
| 17 53 77 58 71 | 71 41 61 50 72 | 12 41 94 96 26 | 44 95 27 36 99 | 02 96 74 30 83 |
| 90 26 59 21 19 | 23 52 23 33 12 | 96 93 02 18 39 | 07 02 18 36 07 | 25 99 32 70 23 |
| 41 23 52 55 99 | 31 04 49 69 96 | 10 47 48 45 88 | 13 41 43 89 20 | 97 17 14 49 17 |
| 60 20 50 81 69 | 31 99 73 68 68 | 35 81 33 03 76 | 24 30 12 48 60 | 18 99 10 72 34 |
| 91 25 38 05 90 | 94 58 28 41 36 | 45 37 59 03 09 | 90 35 57 29 12 | 82 62 54 65 60 |
| 34 50 57 74 37 | 98 80 33 00 91 | 09 77 93 19 82 | 74 94 80 04 04 | 45 07 31 66 49 |
| 85 22 04 39 43 | 73 81 53 94 79 | 33 62 46 86 28 | 08 31 54 46 31 | 53 94 13 38 47 |
| 09 79 13 77 48 | 73 82 97 22 21 | 05 03 27 24 83 | 72 89 44 05 60 | 35 80 39 94 88 |
| 88 75 80 18 14 | 22 95 75 42 49 | 39 32 82 22 49 | 02 48 07 70 37 | 16 04 61 67 87 |
| 90 96 23 70 00 | 39 00 03 06 90 | 55 85 78 38 36 | 94 37 30 69 32 | 90 89 00 76 33 |

乱数表(2)

| | | | | |
|----------------|----------------|----------------|----------------|----------------|
| 53 74 23 99 67 | 61 32 28 69 84 | 94 62 67 86 24 | 98 33 41 19 95 | 47 53 53 38 09 |
| 63 38 06 86 54 | 99 00 65 26 94 | 02 82 90 23 07 | 79 62 67 80 60 | 75 91 12 81 19 |
| 35 30 58 21 46 | 06 72 17 10 94 | 25 21 31 75 96 | 49 28 24 00 49 | 55 65 79 78 07 |
| 63 43 36 82 69 | 65 51 18 37 88 | 61 38 44 12 45 | 32 92 85 88 65 | 54 34 81 85 35 |
| 98 25 37 55 26 | 01 91 82 81 46 | 74 71 12 94 97 | 24 02 71 37 07 | 03 92 18 66 75 |
| 02 63 21 17 69 | 71 50 80 89 56 | 38 15 70 11 48 | 43 40 45 86 98 | 00 83 26 91 03 |
| 64 55 22 21 82 | 48 22 28 06 00 | 61 54 13 43 91 | 82 78 12 23 29 | 06 66 24 12 27 |
| 85 07 26 13 89 | 01 10 07 82 04 | 59 63 69 36 03 | 69 11 15 83 80 | 13 29 54 19 28 |
| 58 54 16 24 15 | 51 54 44 82 00 | 62 61 65 04 69 | 38 18 65 18 97 | 85 72 13 49 21 |
| 34 85 27 84 87 | 61 48 64 56 26 | 90 18 48 13 26 | 37 70 15 42 57 | 65 65 80 39 07 |
| 03 92 18 27 46 | 57 99 16 96 56 | 30 33 72 85 22 | 84 64 38 56 98 | 99 01 30 98 64 |
| 62 95 30 27 59 | 37 75 41 66 48 | 86 97 80 61 45 | 23 53 04 01 63 | 45 76 08 64 27 |
| 08 45 93 15 22 | 60 21 75 46 91 | 98 77 27 85 42 | 28 88 61 08 84 | 69 62 03 42 73 |
| 07 08 55 18 40 | 45 44 75 13 90 | 24 94 96 61 02 | 57 55 66 83 15 | 73 42 37 11 61 |
| 01 85 89 95 66 | 51 10 19 34 88 | 15 84 97 19 75 | 12 76 39 43 78 | 64 63 91 08 25 |
| 72 84 71 14 35 | 19 11 58 49 26 | 50 11 17 17 76 | 86 31 57 20 18 | 95 60 78 46 75 |
| 88 78 28 16 84 | 13 52 53 94 53 | 75 45 69 30 96 | 73 89 65 70 31 | 99 17 43 48 76 |
| 45 17 75 65 57 | 28 40 19 72 12 | 25 12 74 75 67 | 60 40 60 81 19 | 24 62 01 61 16 |
| 96 76 28 12 54 | 22 01 11 94 25 | 71 96 16 16 88 | 68 64 36 74 45 | 19 59 50 88 92 |
| 43 31 67 72 30 | 24 02 94 08 63 | 38 32 36 66 02 | 69 36 38 25 39 | 48 03 45 15 22 |
| 50 44 66 44 21 | 66 06 58 05 62 | 68 15 54 35 02 | 42 35 48 96 32 | 14 52 41 52 48 |
| 22 66 22 15 86 | 26 63 75 41 99 | 58 42 36 72 24 | 58 37 52 18 51 | 03 37 18 39 11 |
| 96 24 40 14 51 | 23 22 30 88 57 | 95 67 47 29 83 | 94 69 40 06 07 | 18 16 36 78 86 |
| 31 73 91 61 19 | 60 20 72 93 48 | 98 57 07 23 69 | 65 95 39 69 58 | 56 80 30 19 44 |
| 78 60 73 99 84 | 43 89 94 36 45 | 56 69 47 07 41 | 90 22 91 07 12 | 78 35 34 08 72 |
| 84 37 90 61 56 | 70 10 23 98 05 | 85 11 34 76 60 | 76 48 45 34 60 | 01 64 18 39 96 |
| 36 67 10 08 23 | 98 93 35 08 86 | 99 29 76 29 81 | 33 34 91 58 93 | 63 14 52 32 92 |
| 07 28 59 07 48 | 89 64 58 89 75 | 83 85 62 27 89 | 30 14 78 56 27 | 86 63 59 80 02 |
| 10 15 83 87 60 | 79 24 31 66 56 | 21 48 24 06 93 | 91 98 94 05 49 | 01 47 59 38 00 |
| 55 19 68 97 65 | 03 73 52 16 56 | 00 53 55 90 27 | 33 42 29 38 87 | 22 13 88 83 34 |
| 53 81 29 13 39 | 35 01 20 71 34 | 62 33 74 82 14 | 53 73 19 09 03 | 56 54 29 56 93 |
| 51 86 32 68 92 | 33 98 74 66 99 | 40 14 71 94 58 | 45 94 19 38 81 | 14 44 99 81 07 |
| 35 91 70 29 13 | 80 03 54 07 27 | 96 94 78 32 66 | 50 95 52 74 33 | 13 80 55 62 54 |
| 37 71 67 95 13 | 20 02 44 95 94 | 64 85 04 05 72 | 01 32 90 76 14 | 53 89 74 60 41 |
| 93 66 13 83 27 | 92 79 64 64 72 | 28 54 96 53 84 | 48 14 52 98 94 | 56 07 93 89 30 |
| 02 96 08 45 65 | 13 05 00 41 84 | 93 07 54 72 59 | 21 45 57 09 77 | 19 48 56 27 44 |
| 49 83 43 48 35 | 82 88 33 69 96 | 72 36 04 19 76 | 47 45 15 18 60 | 82 11 08 95 97 |
| 84 60 71 62 46 | 40 80 81 30 37 | 34 39 23 05 38 | 25 15 35 71 30 | 88 12 57 21 77 |
| 18 17 30 88 71 | 44 91 14 88 47 | 89 23 30 63 15 | 56 34 20 47 89 | 99 82 93 24 98 |
| 79 69 10 61 78 | 71 32 76 95 62 | 87 00 22 58 40 | 92 54 01 75 25 | 43 11 71 99 31 |
| 75 93 36 57 83 | 56 20 14 82 11 | 74 21 97 90 65 | 96 42 68 63 86 | 74 54 13 26 94 |
| 38 30 92 29 03 | 06 28 81 39 38 | 62 25 06 84 63 | 61 29 08 93 67 | 04 32 92 08 09 |
| 51 29 50 10 34 | 31 57 75 95 80 | 51 97 02 74 77 | 76 15 48 49 44 | 18 55 63 77 09 |
| 21 31 38 86 24 | 37 79 81 53 74 | 73 24 16 10 33 | 52 83 90 94 76 | 70 47 14 54 36 |
| 29 01 23 87 88 | 58 02 39 37 67 | 42 10 14 20 92 | 16 55 23 42 45 | 54 96 09 11 06 |
| 95 33 95 22 00 | 18 74 72 00 18 | 38 79 58 69 32 | 81 76 80 26 92 | 82 80 84 25 39 |
| 90 84 60 79 80 | 24 36 59 87 38 | 82 07 53 89 35 | 96 35 23 79 18 | 05 98 90 07 35 |
| 46 40 62 98 82 | 54 97 20 56 95 | 15 74 80 08 32 | 16 46 70 50 80 | 67 72 16 42 79 |
| 20 31 89 03 43 | 38 46 82 68 72 | 32 14 82 99 70 | 80 60 47 18 97 | 63 49 30 21 30 |
| 71 59 73 05 50 | 08 22 23 71 77 | 91 01 93 20 49 | 82 96 59 26 94 | 66 39 67 98 60 |