Additional file 5: Hidden Markov model of the RWD Binding Domain (RWDBD) region

```
HMMER3/f [3.1b2 | February 2015]
NAME  Multiple_alignment
LENG  379
ALPH  amino
RF    no
MM    no
CONS  yes
CS    no
MAP   yes
DATE  Tue Mar  7 03:12:44 2017
NSEQ  52
EFFN  1.431396
CKSUM 2957843090
STATS LOCAL MSV      -11.1835  0.69959
STATS LOCAL VITERBI  -12.0138  0.69959
STATS LOCAL FORWARD   -5.1609  0.69959
HMM          A        C        D        E        F        G        H        I        K        L        M        N        P        Q        R        S        T        V        W        Y
            m->m     m->i     m->d     i->m     i->i     d->m     d->d
  COMPO   2.42433  4.43724  3.07892  2.72750  3.46054  3.04464  3.86553  2.65944  2.66095  2.21926  3.58847  3.16498  3.40899  3.07859  2.94273  2.64578  2.79474  2.52167  5.17398  3.91393
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.00000        *
      1   2.18197  4.40304  3.66090  3.54745  4.83204  0.72975  4.68932  4.27991  3.76235  3.97874  4.78775  3.61522  3.94725  3.99244  4.02736  2.43048  2.99428  3.59071  6.16205  4.97911      1 g - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      2   2.97952  4.37844  4.55451  3.99223  3.48440  4.18609  4.56893  1.37997  3.87270  1.95845  3.38622  4.20121  2.64941  4.09930  4.05261  3.50419  3.22238  1.65740  5.18399  4.00032      2 i - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      3   2.70612  5.00456  2.92978  2.48641  4.40819  3.14352  3.76380  3.85569  2.54838  3.40940  4.19748  2.00347  3.89877  2.48077  3.01777  2.31232  2.05867  3.46236  5.60024  4.23466      3 n - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      4   1.72099  2.18300  3.94156  3.49266  4.21137  3.22558  4.39737  3.59652  3.44076  3.30532  4.15328  3.60135  1.95479  3.71433  3.73732  1.90245  2.89321  3.16063  5.60971  4.41376      4 a - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      5   3.41623  4.65238  5.34794  4.83317  3.66723  4.89949  5.43184  0.98406  4.73231  1.65568  3.43443  5.01316  5.10681  4.89662  4.85499  4.29383  3.66242  1.50881  5.73857  4.60029      5 i - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      6   3.76630  5.04431  5.29637  4.81488  2.81269  4.94598  5.07792  2.47885  4.64636  0.52971  3.06006  5.01406  5.09740  4.67216  4.69390  4.37811  3.99237  2.69660  5.19945  3.93258      6 L - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      7   2.67829  4.60835  3.55623  3.43304  4.66592  3.30738  4.59374  4.20880  3.56368  3.88348  4.77608  3.63569  0.68013  3.90140  3.83593  2.53935  3.18159  3.65522  5.98614  4.74958      7 P - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      8   3.38217  4.61645  5.33294  4.83949  3.83239  4.89521  5.52028  0.91705  4.74869  2.27395  3.40812  5.01834  5.13456  4.97731  4.90828  4.30238  3.63902  1.24676  5.88864  4.70143      8 i - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
      9   3.72095  4.99011  5.15693  4.73108  0.97398  4.77075  4.39252  2.71342  4.56084  1.38289  3.31418  4.70281  4.99856  4.55450  4.58327  4.16754  3.94793  2.85347  4.53368  2.95112      9 f - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     10   3.03490  4.70767  3.97289  3.34680  3.58536  3.96710  4.11913  2.70519  2.81395  1.32084  3.49981  3.70718  4.31893  3.40824  1.78025  3.27677  3.25539  2.78288  5.19060  3.97793     10 l - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     11   2.80554  5.23520  2.84758  1.69834  4.52097  3.49110  2.59546  4.01636  2.43667  3.51562  4.29466  2.96636  3.92344  1.95752  2.88307  2.76892  3.03791  3.61684  5.64482  3.96710     11 e - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     12   1.78802  4.37479  3.75282  3.59441  4.79177  0.84597  4.68420  4.22369  3.75626  3.92582  4.73108  3.63202  3.93537  3.98668  4.02047  2.47717  2.96737  3.54810  6.12644  4.95274     12 g - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     13   3.46663  4.71779  5.34467  4.80314  3.46437  4.87905  5.31325  1.51449  4.68423  1.01970  3.23377  4.98836  5.05643  4.77185  4.76404  4.25852  3.70083  1.66297  5.55898  4.48172     13 l - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     14   3.64604  4.91392  5.37953  4.80121  3.21287  4.95735  5.24075  2.13061  4.65119  0.92804  1.53080  5.03454  5.05396  4.64320  4.68647  4.32243  3.85480  2.55172  5.38250  4.38768     14 l - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     15   2.68004  4.77516  3.12910  2.58676  3.96290  3.52398  3.34079  3.24848  2.57397  3.02858  3.86404  2.08952  3.91995  2.92341  3.01764  2.42767  2.44921  3.10005  5.28218  2.73856     15 n - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     16   3.45332  5.14341  4.23085  4.20971  5.28041  0.23980  5.26278  5.04240  4.45988  4.61372  5.61620  4.39801  4.54631  4.74306  4.60648  3.64487  3.97331  4.46803  6.20302  5.41097     16 G - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     17   2.65245  4.64903  3.23629  2.68330  3.88470  3.20673  3.79571  3.27024  2.66332  2.67252  3.33394  2.69145  3.93379  3.00162  3.09136  1.88781  2.28455  2.88263  5.23479  3.94696     17 s - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
     18   2.28313  4.62741  3.25484  2.69980  3.85971  3.36564  3.80275  3.04309  2.68075  2.90964  3.59798  2.74768  2.30257  3.01514  3.10647  2.46336  2.76867  2.58103  5.21762  3.93388     18 a - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
```

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 19 | 3.25272 | 5.92120 | 1.34597 | 1.09452 | 5.20114 | 3.43368 | 4.02634 | 4.76018 | 3.10713 | 4.22290 | 5.09183 | 2.88510 | 4.08606 | 3.19806 | 3.75151 | 3.10428 | 3.55216 | 4.30216 | 6.35861 | 4.80601 | 19 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 20 | 2.58455 | 4.85215 | 3.09640 | 2.21523 | 4.08290 | 3.51699 | 3.72098 | 3.47389 | 2.51238 | 2.75108 | 3.50293 | 3.05674 | 3.90789 | 1.79573 | 2.95980 | 2.72828 | 2.83549 | 2.91369 | 5.36066 | 4.03600 | 20 | q | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 21 | 3.44067 | 5.51596 | 3.98317 | 3.15992 | 5.08727 | 3.99428 | 3.80770 | 4.37540 | 1.17317 | 3.73111 | 4.61552 | 3.50693 | 4.32589 | 2.93423 | 1.16469 | 3.41637 | 3.56098 | 4.06143 | 5.69694 | 4.60218 | 21 | r | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 22 | 2.74590 | 4.89868 | 3.03974 | 1.35559 | 4.20869 | 3.51588 | 3.82250 | 3.32376 | 2.62129 | 3.17429 | 4.04394 | 3.10034 | 3.96183 | 2.98103 | 3.06538 | 2.79476 | 2.52314 | 2.72002 | 5.50335 | 4.17027 | 22 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 23 | 2.42264 | 5.06775 | 2.96230 | 2.02486 | 4.36742 | 3.46500 | 3.53862 | 3.69358 | 2.36557 | 3.22005 | 4.12206 | 2.64568 | 3.85968 | 2.04083 | 2.88917 | 2.62871 | 2.86191 | 3.06444 | 5.52781 | 4.14834 | 23 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 24 | 1.01221 | 4.35236 | 3.86406 | 3.59004 | 4.66238 | 3.01224 | 4.60442 | 4.08122 | 3.63767 | 3.78055 | 4.58855 | 3.62803 | 3.92203 | 3.89537 | 3.91735 | 1.39240 | 2.93163 | 3.46023 | 6.00458 | 4.82327 | 24 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 25 | 0.58106 | 4.40695 | 3.92648 | 3.75462 | 4.72894 | 2.68825 | 4.75731 | 4.08535 | 3.83972 | 3.85366 | 4.70478 | 3.74399 | 3.99542 | 4.09278 | 4.06706 | 2.69867 | 3.03103 | 3.49381 | 6.06944 | 4.92711 | 25 | A | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 26 | 2.72488 | 4.78660 | 3.19759 | 2.39645 | 3.68695 | 3.56690 | 3.75548 | 3.38804 | 2.19745 | 1.79685 | 3.86412 | 3.13301 | 3.95412 | 2.47614 | 2.85597 | 2.79638 | 2.95120 | 3.10329 | 5.29431 | 4.00080 | 26 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 27 | 1.07075 | 4.35042 | 3.86607 | 3.59115 | 4.64986 | 1.52214 | 4.60445 | 4.03723 | 3.64291 | 3.75380 | 4.56807 | 3.63026 | 3.92418 | 3.89687 | 3.92275 | 2.60718 | 2.55748 | 3.43438 | 5.99662 | 4.82043 | 27 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 28 | 3.52149 | 4.76755 | 5.38141 | 4.84440 | 3.44258 | 4.93610 | 5.36296 | 1.21234 | 4.71644 | 1.08798 | 3.20849 | 5.04340 | 5.09553 | 4.79743 | 4.79411 | 4.32362 | 3.75498 | 1.95730 | 5.57406 | 4.50398 | 28 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 29 | 1.47670 | 4.36531 | 3.79637 | 3.52802 | 4.71438 | 1.26210 | 4.58499 | 4.16001 | 3.61420 | 3.83043 | 4.62406 | 3.59649 | 3.91390 | 3.86071 | 3.91403 | 1.90507 | 2.92974 | 3.50655 | 6.03956 | 4.85442 | 29 | g | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 30 | 2.71201 | 5.19614 | 1.70819 | 1.89056 | 4.50300 | 3.19531 | 3.72499 | 3.96228 | 2.52527 | 2.97619 | 4.26737 | 2.93264 | 3.89868 | 2.84727 | 3.02651 | 2.73507 | 2.79082 | 3.44826 | 5.66281 | 4.25955 | 30 | d | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 31 | 3.38771 | 4.61430 | 5.35839 | 4.86089 | 3.81682 | 4.91603 | 5.52089 | 1.12171 | 4.77498 | 2.01922 | 3.57917 | 5.03578 | 5.14177 | 4.98971 | 4.92529 | 4.32052 | 3.64079 | 1.08545 | 5.87142 | 4.68873 | 31 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 32 | 3.38471 | 4.61883 | 5.34718 | 4.87777 | 3.90222 | 4.90040 | 5.59894 | 0.97806 | 4.79344 | 2.34600 | 3.66021 | 5.04942 | 5.16068 | 5.04619 | 4.96401 | 4.32488 | 3.65006 | 1.10609 | 5.97423 | 4.76321 | 32 | i | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 33 | 2.54825 | 5.15562 | 2.39725 | 2.15514 | 4.48838 | 3.44868 | 3.63936 | 3.96525 | 2.12476 | 3.34561 | 3.98790 | 2.81937 | 3.84416 | 2.69041 | 2.53626 | 2.17545 | 2.84402 | 3.53977 | 5.59493 | 4.19208 | 33 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 34 | 2.77360 | 4.67688 | 3.42624 | 2.82903 | 3.84782 | 3.65637 | 3.82216 | 3.19401 | 2.10150 | 1.97708 | 3.33034 | 3.27794 | 4.03033 | 3.04348 | 2.04244 | 2.90170 | 2.99431 | 2.69551 | 5.20027 | 3.95129 | 34 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 35 | 2.07465 | 4.35558 | 3.86782 | 3.56241 | 4.50544 | 3.17969 | 4.54541 | 3.82653 | 3.55888 | 3.59124 | 4.43576 | 3.62825 | 3.94197 | 3.84611 | 3.83357 | 2.27614 | 0.86918 | 3.31201 | 5.87829 | 4.69099 | 35 | t | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 36 | 2.75735 | 5.10632 | 2.69391 | 2.22573 | 4.48378 | 3.19915 | 3.77680 | 3.94124 | 2.59492 | 3.48435 | 4.27243 | 2.88189 | 2.75332 | 2.91031 | 3.08901 | 1.51102 | 2.90813 | 3.54256 | 5.67081 | 4.28320 | 36 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 37 | 1.63909 | 5.04331 | 2.72933 | 2.05156 | 4.40146 | 3.44197 | 3.76967 | 3.84499 | 2.58474 | 3.40755 | 4.20257 | 2.98897 | 2.71929 | 2.90752 | 3.07080 | 2.64128 | 2.89234 | 3.46426 | 5.60955 | 4.23631 | 37 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 38 | 2.17092 | 5.15652 | 2.42736 | 1.98980 | 4.47962 | 3.44930 | 3.65722 | 3.95248 | 2.33695 | 3.45277 | 4.20602 | 2.87695 | 3.85522 | 2.38182 | 2.90265 | 2.55912 | 2.73962 | 3.25723 | 5.60242 | 4.20070 | 38 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 39 | 1.81161 | 4.85323 | 3.04479 | 2.59503 | 4.36356 | 3.22601 | 3.83857 | 3.79956 | 2.44788 | 3.38164 | 4.18026 | 2.46452 | 3.90359 | 2.98772 | 3.09713 | 1.78883 | 2.89725 | 3.39997 | 5.59258 | 4.25382 | 39 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 40 | 3.81140 | 5.13421 | 5.04062 | 4.71305 | 3.43289 | 4.65094 | 5.21080 | 2.69028 | 4.48102 | 0.42068 | 3.34229 | 4.94217 | 5.01442 | 4.71464 | 4.55784 | 4.33555 | 4.09106 | 2.85883 | 5.46885 | 4.30476 | 40 | L | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 41 | 3.26647 | 5.46575 | 3.69731 | 2.96143 | 4.98398 | 3.88264 | 3.76151 | 4.30737 | 1.14489 | 3.68230 | 4.53132 | 3.36773 | 4.22257 | 2.11011 | 1.67788 | 3.23354 | 3.41251 | 3.96454 | 5.68046 | 4.52314 | 41 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 42 | 2.48786 | 4.91389 | 2.93157 | 2.35785 | 4.33743 | 3.44037 | 3.86305 | 3.75759 | 2.68738 | 3.35902 | 4.18220 | 3.07955 | 1.50102 | 2.88626 | 3.13232 | 2.59772 | 2.81499 | 3.39450 | 5.59174 | 4.25776 | 42 | p | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 43 | 2.81594 | 4.40364 | 3.87537 | 3.32275 | 1.82326 | 3.81571 | 3.37532 | 2.88941 | 3.24554 | 2.48978 | 3.51791 | 3.62216 | 4.18827 | 3.50491 | 3.52584 | 1.94180 | 3.04828 | 2.56240 | 4.55646 | 2.71257 | 43 | f | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 44 | 2.62584 | 4.51325 | 4.67193 | 4.32752 | 4.00561 | 4.02391 | 5.10406 | 2.12002 | 4.22650 | 2.63379 | 3.85225 | 4.39462 | 4.61124 | 4.53270 | 4.41532 | 3.48441 | 3.37369 | 0.69047 | 5.83733 | 4.61035 | 44 | V - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 45 | 2.74722 | 4.29177 | 4.10863 | 3.55920 | 3.52176 | 3.80273 | 4.26433 | 1.99432 | 3.46563 | 2.49857 | 3.48031 | 3.80979 | 4.23400 | 3.72979 | 3.71080 | 2.67157 | 1.83326 | 1.66264 | 5.06920 | 3.86415 | 45 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 46 | 2.61307 | 5.03528 | 2.97352 | 2.43172 | 4.33147 | 3.46793 | 3.11682 | 3.77847 | 2.43033 | 3.32321 | 4.10085 | 2.54714 | 3.38935 | 1.97905 | 2.90588 | 2.37560 | 2.80804 | 2.97841 | 5.51008 | 4.13826 | 46 | q - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 47 | 3.42007 | 4.66922 | 5.28880 | 4.77117 | 3.65259 | 4.87706 | 5.39621 | 0.79075 | 4.65459 | 1.98503 | 3.13174 | 4.97151 | 5.09137 | 4.84018 | 4.79396 | 4.26879 | 3.66738 | 1.71472 | 5.72730 | 4.58576 | 47 | i - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 48 | 2.80511 | 4.64090 | 4.01978 | 3.83823 | 4.55911 | 3.45305 | 4.79896 | 3.76157 | 3.79336 | 3.60314 | 4.64119 | 3.92785 | 4.20837 | 4.16478 | 4.00157 | 3.01513 | 0.51881 | 3.38961 | 5.93985 | 4.78487 | 48 | T - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 49 | 3.45332 | 5.14341 | 4.23085 | 4.20971 | 5.28041 | 0.23980 | 5.26278 | 5.04240 | 4.45988 | 4.61372 | 5.61620 | 4.39801 | 4.54631 | 4.74306 | 4.60648 | 3.64487 | 3.97331 | 4.46803 | 6.20302 | 5.41097 | 49 | G - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 50 | 3.60697 | 5.23986 | 4.27311 | 4.20790 | 5.10858 | 3.89943 | 5.21019 | 4.83203 | 4.31876 | 4.38068 | 5.47266 | 4.44862 | 0.25115 | 4.68771 | 4.47441 | 3.79739 | 4.09302 | 4.40828 | 6.11154 | 5.24555 | 50 | P - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 51 | 3.81140 | 5.13421 | 5.04062 | 4.71305 | 3.43289 | 4.65094 | 5.21080 | 2.69028 | 4.48102 | 0.42068 | 3.34229 | 4.94217 | 5.01442 | 4.71464 | 4.55784 | 4.33555 | 4.09106 | 2.85883 | 5.46885 | 4.30476 | 51 | L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 52 | 3.47672 | 4.78909 | 5.03466 | 4.69560 | 3.79465 | 4.60354 | 5.35892 | 0.59052 | 4.53840 | 2.30218 | 3.67846 | 4.87491 | 5.01233 | 4.85074 | 4.68047 | 4.17985 | 3.77710 | 2.00603 | 5.77270 | 4.53987 | 52 | I - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 53 | 3.71813 | 5.45349 | 4.27179 | 3.70832 | 4.95149 | 4.05914 | 4.36096 | 4.56183 | 2.65019 | 3.98021 | 4.99212 | 4.01352 | 4.55960 | 3.57806 | 0.40629 | 3.79394 | 3.96286 | 4.26823 | 5.83146 | 4.79499 | 53 | R - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 54 | 3.30236 | 4.56273 | 5.22389 | 4.73683 | 3.90281 | 4.76436 | 5.42762 | 1.09268 | 4.64547 | 2.41386 | 3.67751 | 4.90208 | 5.05625 | 4.90411 | 4.81962 | 4.16743 | 3.24917 | 1.04954 | 5.88304 | 4.67102 | 54 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 55 | 3.16798 | 4.47746 | 4.99223 | 4.44149 | 3.55006 | 4.49611 | 4.93156 | 1.56134 | 4.30995 | 1.40854 | 3.39731 | 4.58897 | 4.78530 | 4.49424 | 4.42931 | 3.59066 | 3.41105 | 1.35373 | 5.39165 | 4.22611 | 55 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 56 | 2.44104 | 4.39804 | 3.67958 | 3.47762 | 4.76159 | 0.92786 | 4.59234 | 4.21405 | 3.61753 | 3.88488 | 4.68362 | 3.57769 | 3.92864 | 3.86939 | 3.91414 | 1.85653 | 2.57943 | 3.55033 | 6.08142 | 4.88876 | 56 | g - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 57 | 3.25928 | 5.93271 | 1.24211 | 1.17613 | 5.21114 | 3.43307 | 4.02997 | 4.77201 | 3.11661 | 4.23370 | 5.10490 | 2.88395 | 4.08801 | 3.20254 | 3.76491 | 3.10887 | 3.55980 | 4.31298 | 6.36965 | 4.81357 | 57 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 58 | 3.46009 | 5.45543 | 3.97010 | 3.22978 | 4.99040 | 3.98497 | 3.87624 | 4.32691 | 1.88291 | 3.72214 | 4.63091 | 3.56386 | 4.35537 | 3.01784 | 0.73287 | 3.46094 | 3.60515 | 4.02503 | 5.69788 | 4.59985 | 58 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.18149 | 4.40100 | 1.87270 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 59 | 3.39349 | 4.73478 | 4.65785 | 4.23052 | 0.95795 | 4.34060 | 3.82734 | 2.94144 | 4.08007 | 2.36366 | 3.61624 | 4.17164 | 4.66316 | 4.14760 | 4.16572 | 3.68419 | 3.62702 | 2.50552 | 4.03409 | 2.14360 | 59 | f - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.02161 | 4.24112 | 4.96347 | 0.61958 | 0.77255 | 0.37558 | 1.16120 | | | | | | | | | | | | | | | |
| 60 | 2.39833 | 4.90130 | 2.99228 | 2.56533 | 4.41836 | 3.39994 | 3.83387 | 3.86271 | 2.55037 | 3.43207 | 4.22503 | 2.28682 | 2.43803 | 2.97775 | 3.09902 | 1.73575 | 2.97066 | 3.45183 | 5.63111 | 4.28083 | 60 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 61 | 2.38107 | 4.28371 | 3.72366 | 3.15465 | 3.25758 | 3.66417 | 3.96473 | 2.77490 | 3.08890 | 2.50455 | 3.40841 | 3.50026 | 3.38543 | 3.36913 | 3.39310 | 2.32132 | 2.47901 | 2.14821 | 2.73161 | 3.67653 | 61 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 62 | 2.75095 | 5.26235 | 2.09639 | 1.95038 | 4.59309 | 2.91864 | 3.69236 | 4.08051 | 2.47056 | 3.56263 | 4.31475 | 2.56643 | 3.43625 | 2.58454 | 2.97690 | 2.45396 | 2.67363 | 3.64684 | 5.70039 | 4.27808 | 62 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 63 | 3.36578 | 4.61254 | 5.29791 | 4.82990 | 3.90525 | 4.85253 | 5.55457 | 1.41721 | 4.73976 | 2.36461 | 3.67142 | 5.00260 | 5.13147 | 5.00255 | 4.91673 | 4.27557 | 3.63452 | 0.77245 | 5.95883 | 4.73964 | 63 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 64 | 3.56346 | 5.47109 | 3.77076 | 3.33036 | 4.98569 | 3.95359 | 4.18651 | 4.46086 | 0.48937 | 3.92230 | 4.88467 | 3.71851 | 4.44041 | 3.36882 | 2.69650 | 3.58853 | 3.79043 | 4.14978 | 5.83940 | 4.74900 | 64 | K - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 65 | 1.62477 | 3.14760 | 3.82808 | 3.28801 | 3.62658 | 3.50881 | 4.11165 | 2.92921 | 3.22153 | 2.50177 | 3.60084 | 3.55778 | 4.02670 | 3.49843 | 3.51957 | 2.08652 | 2.59104 | 2.37020 | 5.09124 | 3.88013 | 65 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 66 | 0.64187 | 4.35039 | 3.92808 | 3.72776 | 4.65117 | 3.14929 | 4.70576 | 3.99782 | 3.77375 | 3.77514 | 4.62320 | 3.69960 | 3.95210 | 4.03501 | 4.00442 | 2.23498 | 2.96553 | 3.41513 | 6.02850 | 4.84972 | 66 | A - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 67 | 3.40211 | 4.63526 | 5.35008 | 4.83961 | 3.71194 | 4.89925 | 5.45159 | 1.01523 | 4.74379 | 1.74560 | 3.47862 | 5.01548 | 5.11306 | 4.92205 | 4.87322 | 4.29558 | 3.65018 | 1.37990 | 5.77303 | 4.62173 | 67 | i - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 68 | 3.76602 | 5.03414 | 5.32904 | 4.83437 | 2.60608 | 4.96314 | 5.02891 | 2.48689 | 4.67566 | 0.55439 | 3.04874 | 5.01459 | 5.09705 | 4.67061 | 4.70998 | 4.37834 | 3.98559 | 2.71249 | 5.13973 | 3.84573 | 68 | L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 69 | 2.66465 | 4.36801 | 3.44949 | 2.17173 | 2.79853 | 3.65025 | 3.68534 | 2.86251 | 2.95208 | 2.09565 | 3.47210 | 3.39784 | 4.02893 | 3.25041 | 3.29822 | 2.67084 | 2.89635 | 2.48381 | 4.00768 | 3.13223 | 69 | l - - - |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 70 | 1.60727 | 4.34806 | 3.90762 | 3.58590 | 4.47066 | 3.18756 | 4.54822 | 3.75223 | 3.56877 | 3.54661 | 4.40131 | 3.64246 | 3.94662 | 3.85420 | 3.84064 | 2.52013 | 1.01170 | 3.26176 | 5.85499 | 4.66878 | 70 t - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 71 | 3.71050 | 5.01565 | 5.23808 | 4.76072 | 3.24677 | 4.89577 | 5.22978 | 2.30595 | 4.51221 | 0.53313 | 3.07839 | 4.99744 | 5.08348 | 4.65385 | 4.59137 | 4.33969 | 3.95210 | 2.56920 | 5.40677 | 4.27537 | 71 L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 72 | 2.02004 | 4.89455 | 2.83143 | 2.55939 | 4.40591 | 3.39526 | 3.83762 | 3.84732 | 2.65841 | 3.42340 | 4.21779 | 1.78986 | 3.90205 | 2.98337 | 3.13009 | 2.31677 | 2.43167 | 3.43938 | 5.62880 | 4.27639 | 72 n - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 73 | 2.66422 | 4.39414 | 3.52614 | 2.95893 | 3.53328 | 3.47043 | 3.88922 | 2.13748 | 2.67407 | 2.12818 | 3.29296 | 2.61188 | 4.01831 | 2.97545 | 3.25997 | 2.77315 | 2.89582 | 2.48150 | 4.97499 | 3.73930 | 73 l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 74 | 3.73490 | 4.98543 | 5.45445 | 4.88374 | 3.22069 | 5.06985 | 5.34678 | 2.14373 | 4.72550 | 0.59862 | 2.57160 | 5.14188 | 5.13069 | 4.71017 | 4.76042 | 4.44975 | 3.94228 | 2.55126 | 5.43778 | 4.45185 | 74 L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 75 | 3.68886 | 4.94270 | 5.42603 | 4.86519 | 2.43673 | 4.98835 | 5.14841 | 2.15327 | 4.72735 | 0.65290 | 2.98847 | 5.05797 | 5.07868 | 4.67712 | 4.73921 | 4.35949 | 3.89658 | 2.59838 | 5.25432 | 4.10574 | 75 L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 76 | 2.26683 | 5.07312 | 2.79004 | 2.02245 | 4.37641 | 3.12517 | 3.40987 | 3.33299 | 2.25816 | 3.20742 | 4.12523 | 2.94540 | 3.85225 | 2.76374 | 2.62662 | 2.51167 | 2.73832 | 3.34703 | 5.53159 | 4.14765 | 76 e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 77 | 3.56346 | 5.47109 | 3.77076 | 3.33036 | 4.98569 | 3.95359 | 4.18651 | 4.46086 | 0.48937 | 3.92230 | 4.88467 | 3.71851 | 4.44041 | 3.36882 | 2.69650 | 3.58853 | 3.79043 | 4.14978 | 5.83940 | 4.74900 | 77 K - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 78 | 2.94755 | 4.32094 | 4.65472 | 4.09011 | 3.49206 | 3.36341 | 4.58066 | 1.41481 | 3.95645 | 2.32115 | 2.80468 | 4.24394 | 4.52269 | 4.16834 | 4.09903 | 3.50301 | 3.19196 | 1.35186 | 5.15719 | 3.96821 | 78 v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 79 | 2.73916 | 4.89775 | 2.55072 | 2.64849 | 4.66695 | 1.67422 | 4.07398 | 4.13412 | 3.01094 | 3.72000 | 4.53555 | 3.12592 | 1.60794 | 3.25538 | 3.49100 | 2.68078 | 3.11797 | 3.65358 | 5.91513 | 4.56011 | 79 p - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 80 | 2.55738 | 4.20118 | 4.07985 | 3.49886 | 3.30737 | 3.80445 | 4.10689 | 1.93234 | 3.39233 | 2.18681 | 2.74081 | 3.74705 | 4.17084 | 2.97327 | 3.60568 | 3.08726 | 2.35159 | 1.98480 | 4.83449 | 3.63956 | 80 i - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 81 | 2.06625 | 4.20327 | 3.97889 | 3.40268 | 2.02490 | 3.74455 | 4.04252 | 2.64008 | 3.30151 | 2.24446 | 2.61693 | 3.66864 | 4.12101 | 3.35905 | 3.53180 | 2.75374 | 2.91122 | 2.44866 | 4.80161 | 3.59289 | 81 f - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 82 | 3.64088 | 4.93261 | 5.30221 | 4.77120 | 3.28091 | 4.91935 | 5.27842 | 2.22212 | 4.58291 | 0.59862 | 3.06505 | 5.00989 | 5.07649 | 4.66870 | 4.66263 | 4.31586 | 3.87466 | 2.24615 | 5.45698 | 4.39344 | 82 L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 83 | 3.42117 | 5.50734 | 3.94064 | 3.13854 | 5.07056 | 3.97973 | 3.80722 | 4.36609 | 0.94844 | 3.72650 | 4.60831 | 3.49308 | 4.31558 | 2.93375 | 1.47382 | 3.39698 | 3.54660 | 4.04919 | 5.69642 | 4.59399 | 83 k - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 84 | 2.98401 | 5.04684 | 3.08900 | 2.86259 | 4.55100 | 3.53860 | 4.12102 | 4.08468 | 2.85294 | 3.63348 | 4.54103 | 3.32085 | 0.99958 | 2.25726 | 3.18577 | 3.04159 | 3.32338 | 3.70886 | 5.77443 | 4.47903 | 84 p - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 85 | 4.02016 | 5.27198 | 4.97864 | 4.81932 | 0.43074 | 4.52395 | 4.23259 | 3.51708 | 4.72358 | 2.77411 | 4.18113 | 4.66399 | 4.99003 | 4.75030 | 4.71058 | 4.24120 | 4.33123 | 3.54194 | 4.37576 | 2.69773 | 85 F - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 86 | 3.67549 | 4.92978 | 5.40376 | 4.87111 | 3.29135 | 5.01082 | 5.34682 | 1.77119 | 4.69758 | 0.67424 | 3.06774 | 5.10497 | 5.12692 | 4.74556 | 4.75276 | 4.41361 | 3.89947 | 2.36952 | 5.47884 | 4.42797 | 86 L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 87 | 3.60697 | 5.23986 | 4.27311 | 4.20790 | 5.10858 | 3.89943 | 5.21019 | 4.83203 | 4.31876 | 4.38068 | 5.47266 | 4.44862 | 0.25115 | 4.68771 | 4.47441 | 3.79739 | 4.09302 | 4.40828 | 6.11154 | 5.24555 | 87 P - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 88 | 3.45218 | 5.37802 | 3.40010 | 3.19887 | 4.61975 | 3.82039 | 4.34832 | 4.37414 | 2.98900 | 3.81621 | 4.86293 | 3.65063 | 4.40224 | 0.52593 | 3.24715 | 3.49335 | 3.76488 | 4.07854 | 5.80307 | 4.55473 | 88 Q - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 89 | 3.81140 | 5.13421 | 5.04062 | 4.71305 | 3.43289 | 4.65094 | 5.21080 | 2.69028 | 4.48102 | 0.42068 | 3.34229 | 4.94217 | 5.01442 | 4.71464 | 4.55784 | 4.33555 | 4.09106 | 2.85883 | 5.46885 | 4.30476 | 89 L - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 90 | 3.45218 | 5.37802 | 3.40010 | 3.19887 | 4.61975 | 3.82039 | 4.34832 | 4.37414 | 2.98900 | 3.81621 | 4.86293 | 3.65063 | 4.40224 | 0.52593 | 3.24715 | 3.49335 | 3.76488 | 4.07854 | 5.80307 | 4.55473 | 90 Q - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 91 | 2.76969 | 4.82827 | 3.41012 | 2.87524 | 4.38453 | 3.51437 | 3.90680 | 3.76960 | 2.49129 | 3.36799 | 4.20907 | 3.28641 | 4.01777 | 3.07558 | 1.50806 | 2.60388 | 1.74320 | 3.40424 | 5.56327 | 4.30819 | 91 r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 92 | 2.67680 | 4.49570 | 3.95001 | 3.61763 | 4.11843 | 3.44959 | 4.53501 | 2.91301 | 3.48230 | 3.03279 | 4.11612 | 3.76786 | 4.14067 | 3.86791 | 3.73273 | 2.90818 | 0.79027 | 2.84880 | 5.66375 | 4.41094 | 92 t - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 93 | 4.02016 | 5.27198 | 4.97864 | 4.81932 | 0.43074 | 4.52395 | 4.23259 | 3.51708 | 4.72358 | 2.77411 | 4.18113 | 4.66399 | 4.99003 | 4.75030 | 4.71058 | 4.24120 | 4.33123 | 3.54194 | 4.37576 | 2.69773 | 93 F - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | |
| 94 | 1.90848 | 4.31048 | 4.22750 | 3.66742 | 3.47924 | 3.91880 | 4.33003 | 2.29992 | 3.56622 | 1.73117 | 3.42004 | 3.91181 | 4.31343 | 3.81755 | 3.79276 | 3.22876 | 2.64303 | 1.71303 | 5.07278 | 3.87691 | 94 v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 95 | 3.40251 | 5.48727 | 3.87467 | 3.12104 | 5.03348 | 3.95910 | 3.81934 | 4.34563 | 0.80664 | 3.71980 | 4.60317 | 3.48377 | 4.30830 | 2.94873 | 1.79805 | 3.38223 | 3.53833 | 4.02790 | 5.69745 | 4.58484 | 95 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 96 | 1.32924 | 2.79786 | 4.06407 | 3.65457 | 4.39968 | 2.62945 | 4.53738 | 3.80417 | 3.60252 | 3.50620 | 4.33449 | 3.66006 | 3.91806 | 3.85741 | 3.87371 | 1.38653 | 2.89015 | 3.28384 | 5.78242 | 4.60654 | 96 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 97 | 3.81140 | 5.13421 | 5.04062 | 4.71305 | 3.43289 | 4.65094 | 5.21080 | 2.69028 | 4.48102 | 0.42068 | 3.34229 | 4.94217 | 5.01442 | 4.71464 | 4.55784 | 4.33555 | 4.09106 | 2.85883 | 5.46885 | 4.30476 | 97 | L | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 98 | 2.12973 | 5.06490 | 2.93352 | 2.42919 | 4.38621 | 3.13772 | 3.09073 | 3.83890 | 2.45272 | 3.37579 | 4.15158 | 2.67010 | 3.87485 | 2.17317 | 2.92964 | 2.17605 | 2.93612 | 3.45155 | 5.55509 | 4.17770 | 98 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 99 | 3.35767 | 5.96035 | 0.66686 | 2.12146 | 5.26211 | 3.45897 | 4.12214 | 4.83789 | 3.27046 | 4.32772 | 5.24690 | 2.93522 | 4.14371 | 3.31448 | 3.93443 | 3.20404 | 3.67855 | 4.39127 | 6.43609 | 4.89819 | 99 | D | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.33491 | 4.40100 | 1.30072 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 100 | 1.97290 | 4.30613 | 3.41893 | 2.95537 | 4.03241 | 3.15725 | 4.00978 | 3.37850 | 2.93481 | 3.09203 | 3.94151 | 3.25797 | 2.22478 | 3.25421 | 3.30278 | 2.42332 | 1.96274 | 2.79929 | 5.39508 | 4.15196 | 100 | t | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.02515 | 4.09124 | 4.81358 | 0.61958 | 0.77255 | 0.31798 | 1.30056 | | | | | | | | | | | | | | | | | |
| 101 | 2.45236 | 4.56699 | 3.37229 | 2.94703 | 4.43926 | 2.89386 | 4.11420 | 3.87398 | 2.99002 | 3.49664 | 4.29969 | 3.02432 | 3.23941 | 3.30584 | 3.40188 | 1.26154 | 2.05067 | 3.39249 | 5.72244 | 4.44348 | 101 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 102 | 2.62960 | 4.73177 | 3.09372 | 2.79850 | 4.57609 | 3.30387 | 4.08674 | 4.03211 | 2.95073 | 3.63604 | 4.44218 | 1.64076 | 3.93983 | 3.26760 | 3.37600 | 1.42854 | 2.62237 | 3.53995 | 5.82636 | 4.50672 | 102 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 103 | 2.88493 | 5.37190 | 2.29375 | 1.62439 | 4.70400 | 3.47642 | 3.76761 | 4.18215 | 2.52333 | 3.66306 | 4.44422 | 2.94381 | 3.95249 | 2.89024 | 1.73509 | 2.82650 | 3.12653 | 3.76260 | 5.79451 | 4.38534 | 103 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 104 | 2.44202 | 4.56818 | 3.22879 | 2.73984 | 3.73775 | 3.39349 | 3.80390 | 2.88331 | 2.49010 | 2.54267 | 3.49616 | 3.20739 | 3.80720 | 2.72544 | 3.12654 | 2.67409 | 2.21103 | 2.37329 | 5.12382 | 3.85351 | 104 | t | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 105 | 3.39708 | 4.65704 | 5.26636 | 4.73297 | 3.54971 | 4.81217 | 5.27889 | 1.77895 | 4.61688 | 1.22967 | 3.33117 | 4.91442 | 5.02515 | 4.75600 | 4.72555 | 4.18993 | 3.63805 | 1.18298 | 5.59453 | 4.47735 | 105 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 106 | 3.71813 | 5.45349 | 4.27179 | 3.70832 | 4.95149 | 4.05914 | 4.36096 | 4.56183 | 2.65019 | 3.98021 | 4.99212 | 4.01352 | 4.55960 | 3.57806 | 0.40629 | 3.79394 | 3.96286 | 4.26823 | 5.83146 | 4.79499 | 106 | R | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 107 | 2.44262 | 4.35442 | 3.58734 | 3.01967 | 3.49110 | 3.54653 | 3.91285 | 2.66581 | 2.80574 | 1.80661 | 3.11684 | 3.20368 | 4.03094 | 3.26430 | 3.30404 | 2.36018 | 2.60025 | 2.62449 | 4.94397 | 3.71514 | 107 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 108 | 2.95558 | 5.20373 | 3.33142 | 2.70946 | 4.56837 | 3.37031 | 3.72818 | 3.96711 | 1.65688 | 3.45834 | 4.27637 | 3.18330 | 4.05197 | 2.85429 | 1.43710 | 2.79256 | 3.15378 | 3.61851 | 5.56789 | 3.58751 | 108 | r | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 109 | 0.61929 | 4.35533 | 3.92972 | 3.74026 | 4.64834 | 3.15489 | 4.71707 | 3.97898 | 3.78606 | 3.77168 | 4.62884 | 3.70852 | 3.95917 | 4.05069 | 4.01125 | 2.33810 | 2.97432 | 3.40620 | 6.03107 | 4.84999 | 109 | A | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 110 | 0.91413 | 4.33969 | 3.89369 | 3.52786 | 4.42543 | 2.23446 | 4.49219 | 3.79139 | 3.52198 | 3.51981 | 4.35437 | 3.60953 | 3.92823 | 3.79089 | 3.81581 | 2.39931 | 2.91310 | 2.77800 | 5.80045 | 4.60867 | 110 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 111 | 2.61380 | 5.09385 | 2.72726 | 2.23441 | 4.40461 | 3.19092 | 3.40691 | 3.86652 | 1.84295 | 3.21988 | 4.14392 | 2.93932 | 3.85005 | 2.64591 | 2.78521 | 2.59185 | 2.72373 | 2.93851 | 5.54718 | 3.80026 | 111 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 112 | 0.67128 | 4.34304 | 3.87989 | 3.67266 | 4.69712 | 2.57017 | 4.68221 | 4.10463 | 3.75688 | 3.82383 | 4.63804 | 3.66553 | 3.93185 | 3.99754 | 4.00606 | 2.42664 | 2.94615 | 3.47223 | 6.05013 | 4.88368 | 112 | A | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 113 | 3.70078 | 4.96323 | 5.38109 | 4.85466 | 3.26979 | 5.00743 | 5.33029 | 1.96345 | 4.66583 | 0.60932 | 3.05341 | 5.09656 | 5.12625 | 4.72494 | 4.72497 | 4.41592 | 3.92541 | 2.43564 | 5.46126 | 4.40175 | 113 | L | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 114 | 2.24578 | 4.39446 | 3.68192 | 3.49664 | 4.79689 | 0.97819 | 4.61976 | 4.25840 | 3.66316 | 3.92694 | 4.72099 | 3.58535 | 3.92748 | 3.89984 | 3.95785 | 1.67222 | 2.96295 | 3.57213 | 6.11529 | 4.92600 | 114 | g | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 115 | 2.46730 | 4.97060 | 3.01240 | 2.25830 | 4.23935 | 3.47897 | 3.49620 | 3.12684 | 2.24362 | 3.24220 | 3.72742 | 2.80485 | 3.87003 | 2.60717 | 2.75355 | 2.59574 | 2.19781 | 3.31958 | 5.45139 | 3.86317 | 115 | t | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 116 | 3.64226 | 4.99633 | 5.10499 | 4.67589 | 3.27956 | 4.73635 | 5.17510 | 2.44916 | 4.42727 | 0.52998 | 3.13172 | 4.89086 | 5.01194 | 4.61212 | 4.51879 | 4.20738 | 3.91064 | 2.52090 | 5.40820 | 4.25244 | 116 | L | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 117 | 2.84510 | 4.32849 | 4.39716 | 3.88683 | 3.59835 | 3.66106 | 4.50935 | 1.06722 | 3.76344 | 2.49121 | 3.53917 | 4.05814 | 4.38901 | 4.02493 | 3.95566 | 2.85572 | 3.13423 | 1.82356 | 5.21616 | 4.00977 | 117 | i | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 118 | 2.55411 | 4.82580 | 3.09486 | 2.28965 | 4.05651 | 3.15083 | 3.71681 | 3.14406 | 2.15241 | 2.99901 | 3.90360 | 3.05196 | 3.89827 | 2.87675 | 2.98203 | 2.52967 | 2.18428 | 2.74503 | 5.33970 | 4.01496 | 118 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |
| 119 | 2.79843 | 4.21575 | 4.41392 | 3.83367 | 2.55832 | 3.91896 | 3.19266 | 1.71375 | 3.67904 | 1.66645 | 3.25252 | 3.94490 | 4.27235 | 3.85080 | 3.79128 | 3.21987 | 3.02881 | 2.43172 | 4.60461 | 2.88506 | 119 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120 | 2.75562 | 5.05445 | 2.97310 | 2.49300 | 4.35307 | 3.50026 | 2.16508 | 3.79917 | 2.45188 | 3.35153 | 4.15003 | 2.87159 | 3.92170 | 2.10320 | 2.88328 | 2.64447 | 2.28022 | 3.43703 | 5.53450 | 4.18089 | 120 | q - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 121 | 2.35724 | 4.49747 | 3.47850 | 2.96115 | 4.01583 | 3.39121 | 4.01930 | 3.15950 | 2.93310 | 3.07284 | 3.92769 | 3.33260 | 1.87840 | 3.25719 | 3.32302 | 2.33893 | 1.93759 | 2.88221 | 5.38574 | 4.12893 | 121 | p - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 122 | 3.45910 | 5.50629 | 4.00267 | 3.18856 | 5.07202 | 4.00202 | 3.82252 | 4.36479 | 1.51967 | 3.72868 | 4.62059 | 3.52772 | 4.33959 | 2.95262 | 0.89642 | 3.44066 | 3.58086 | 4.05692 | 5.69628 | 4.60614 | 122 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 123 | 2.87188 | 3.86490 | 4.43358 | 3.86738 | 3.47567 | 4.04166 | 4.43787 | 1.99785 | 3.74970 | 2.20574 | 3.41504 | 4.06708 | 2.79910 | 3.98177 | 3.93447 | 3.35603 | 3.12010 | 1.18579 | 5.09419 | 3.89872 | 123 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 124 | 2.75648 | 5.78225 | 0.81506 | 2.11747 | 5.11671 | 3.42260 | 4.03221 | 4.62309 | 3.11266 | 4.14011 | 5.01515 | 2.89639 | 4.07827 | 3.20882 | 3.74357 | 3.08241 | 3.51691 | 4.18506 | 6.31180 | 4.77650 | 124 | d - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 125 | 2.59855 | 4.54550 | 3.53540 | 3.38046 | 4.66678 | 3.25349 | 4.54333 | 4.18042 | 3.51423 | 3.84919 | 4.70793 | 3.57861 | 0.79562 | 3.83170 | 3.80519 | 2.19627 | 3.09968 | 3.60460 | 5.98840 | 4.75221 | 125 | p - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 126 | 3.62700 | 4.88063 | 5.40581 | 4.85862 | 3.31958 | 4.99039 | 5.35009 | 1.75521 | 4.71108 | 0.71595 | 3.08283 | 5.08579 | 5.11058 | 4.74770 | 4.76907 | 4.37820 | 3.85135 | 2.20129 | 5.49906 | 4.46620 | 126 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 127 | 2.75503 | 4.37955 | 4.86507 | 4.30090 | 1.98344 | 4.31109 | 4.69991 | 1.50691 | 4.15974 | 2.17343 | 3.35179 | 4.41312 | 4.62817 | 4.32802 | 4.25818 | 3.64593 | 3.28435 | 1.51671 | 5.17715 | 3.98458 | 127 | i - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 128 | 2.06813 | 4.53358 | 3.35216 | 2.79828 | 3.74520 | 3.55375 | 3.84653 | 2.66632 | 2.77051 | 2.80438 | 3.67378 | 2.91425 | 3.96549 | 2.97705 | 3.17258 | 2.42627 | 2.08916 | 2.65301 | 5.13876 | 3.87542 | 128 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 129 | 3.24484 | 5.83416 | 2.03498 | 0.77242 | 5.13390 | 3.45364 | 4.03828 | 4.67860 | 3.08911 | 4.16528 | 5.03762 | 2.92213 | 4.09770 | 3.21227 | 3.69886 | 3.11273 | 3.54337 | 4.23902 | 6.29109 | 4.77872 | 129 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 130 | 3.25199 | 4.67611 | 4.62839 | 4.04980 | 3.24758 | 4.39612 | 4.65779 | 2.26993 | 3.86114 | 0.80640 | 2.83390 | 4.33253 | 4.65244 | 3.21745 | 4.03579 | 3.70877 | 3.47222 | 2.57890 | 5.17518 | 4.07263 | 130 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 131 | 2.81483 | 4.28867 | 4.20903 | 3.63333 | 3.31570 | 3.92804 | 2.76748 | 2.23759 | 3.49714 | 1.81551 | 3.31134 | 3.87571 | 4.28404 | 3.75048 | 3.70121 | 3.22073 | 3.04882 | 1.47994 | 4.90849 | 3.69137 | 131 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 132 | 2.44079 | 4.87406 | 3.04278 | 2.56824 | 4.31441 | 3.42715 | 3.80050 | 3.74456 | 2.43563 | 3.32946 | 4.13054 | 2.25182 | 3.90157 | 2.94751 | 3.04846 | 2.09369 | 1.91291 | 3.36438 | 5.54512 | 4.20557 | 132 | t - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 133 | 2.26983 | 4.52842 | 3.40215 | 3.01108 | 4.29346 | 1.29585 | 4.14552 | 3.70209 | 3.05560 | 2.83041 | 4.19832 | 3.11509 | 3.93543 | 3.37196 | 3.44033 | 2.14009 | 2.94709 | 3.27914 | 5.62712 | 4.36518 | 133 | g - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 134 | 2.08462 | 4.27337 | 3.98157 | 3.41680 | 3.43776 | 3.77534 | 4.13861 | 1.90962 | 3.33105 | 2.15503 | 3.40957 | 3.70420 | 4.17383 | 3.59522 | 3.59098 | 2.16140 | 2.96942 | 2.16736 | 4.96230 | 3.75638 | 134 | i - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 135 | 3.12462 | 5.34641 | 3.55215 | 2.85536 | 4.79183 | 3.79787 | 3.74488 | 4.14703 | 1.20361 | 3.57820 | 4.41313 | 3.29118 | 4.14867 | 2.55914 | 1.66794 | 3.10548 | 3.29472 | 3.26156 | 5.62947 | 4.42590 | 135 | k - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.30222 | 4.40100 | 1.39206 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 136 | 2.42777 | 4.30879 | 3.03359 | 2.48952 | 4.01543 | 3.40273 | 3.66739 | 3.23078 | 2.47471 | 3.04157 | 3.86196 | 2.38618 | 3.82007 | 2.45998 | 2.92429 | 2.25570 | 2.64318 | 3.09992 | 5.29505 | 3.97321 | 136 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.02435 | 4.12313 | 4.84547 | 0.61958 | 0.77255 | 0.32805 | 1.27415 | | | | | | | | | | | | | | | |
| 137 | 2.14130 | 4.71092 | 3.18724 | 2.63745 | 3.99714 | 2.94377 | 3.78336 | 3.24124 | 2.62453 | 3.03655 | 3.74113 | 2.94306 | 3.91333 | 2.86137 | 3.06581 | 2.17349 | 2.10621 | 3.02426 | 5.31498 | 4.01173 | 137 | t - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 138 | 2.64610 | 5.20830 | 2.22191 | 1.96668 | 4.53868 | 3.35011 | 3.69303 | 4.01641 | 2.47051 | 3.51469 | 4.27313 | 2.80166 | 3.31474 | 2.80426 | 2.97178 | 2.19663 | 2.37268 | 3.59522 | 5.66458 | 4.25344 | 138 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 139 | 3.27172 | 5.89833 | 0.74236 | 2.11523 | 5.20648 | 3.42155 | 4.06114 | 4.76207 | 3.18428 | 4.25158 | 5.14381 | 2.88735 | 4.09756 | 3.24466 | 3.84237 | 2.92091 | 3.58920 | 4.30803 | 6.40394 | 4.83669 | 139 | d - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 140 | 2.28492 | 5.06222 | 2.84544 | 2.16931 | 4.37203 | 3.10701 | 3.67996 | 3.82490 | 2.37934 | 3.24999 | 4.13657 | 2.95697 | 2.72598 | 2.79885 | 2.93258 | 2.05779 | 2.86719 | 3.43879 | 5.54398 | 4.16394 | 140 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 141 | 2.11616 | 4.43661 | 3.60212 | 3.25894 | 4.58847 | 1.15239 | 4.37494 | 4.03059 | 3.33010 | 3.67636 | 4.47541 | 3.31621 | 3.54967 | 3.60972 | 3.68919 | 2.02796 | 2.51679 | 3.45586 | 5.89741 | 4.66931 | 141 | g - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 142 | 3.35425 | 4.60126 | 5.25647 | 4.74322 | 3.76423 | 4.83428 | 5.38726 | 1.59833 | 4.64710 | 2.07228 | 3.32458 | 4.92999 | 5.07190 | 4.86101 | 4.80274 | 4.22236 | 3.60467 | 0.80462 | 5.77909 | 4.60269 | 142 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 143 | 3.18273 | 5.33342 | 3.67634 | 2.94410 | 4.77942 | 3.84635 | 3.76532 | 4.11136 | 1.44928 | 3.09481 | 4.41168 | 3.35478 | 4.19213 | 2.89296 | 1.25906 | 3.17590 | 3.09949 | 3.78857 | 5.61559 | 4.43854 | 143 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 144 | 2.56933 | 5.23276 | 2.55765 | 1.67475 | 4.55621 | 3.44576 | 3.69631 | 4.03515 | 2.28394 | 3.53021 | 4.28935 | 2.56651 | 3.88131 | 2.80784 | 2.97458 | 2.63628 | 2.31707 | 3.61366 | 5.67787 | 4.26430 | 144 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 145 | 1.15237 | 4.34477 | 3.89772 | 3.54412 | 4.46329 | 3.17953 | 4.51167 | 3.80632 | 3.52975 | 3.55127 | 4.38825 | 3.61751 | 3.93161 | 3.80784 | 3.81772 | 2.32766 | 1.48071 | 3.29590 | 5.83504 | 4.64599 | 145 | a - - - |

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      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
146   3.15467  4.58416  4.62251  4.06820  3.37677  4.30166  4.68614  2.13324  3.89229  1.86586  1.15287  4.31214  4.62430  4.13572  4.07208  3.63699  2.98725  2.30967  5.24894  4.11201    146 m - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
147   3.76218  5.02417  5.39901  4.84989  2.86206  5.04070  5.20485  2.42611  4.69086  0.54436  2.81822  5.08745  5.11844  4.67538  4.72936  4.42401  3.97110  2.66451  5.30170  4.16850    147 L - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
148   2.53243  5.09552  2.98304  2.42463  4.40815  3.47591  3.65664  3.86265  1.90747  3.38159  4.14820  2.69398  3.86748  2.09435  2.63837  2.54978  2.81084  3.19019  5.54380  3.88260    148 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
149   0.68442  4.34009  3.88549  3.66733  4.69126  2.64104  4.67346  4.10523  3.74579  3.81699  4.62843  3.66174  3.92836  3.98630  3.99847  2.31610  2.94083  3.47126  6.04299  4.87635    149 A - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
150   3.70245  4.95994  5.42082  4.84947  3.23326  5.03516  5.32712  2.19118  4.70161  0.60568  2.62840  5.10568  5.11082  4.69398  4.74519  4.41047  3.91230  2.42521  5.43996  4.45384    150 L - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
151   2.71148  4.53157  3.44210  2.87096  2.76489  3.63908  3.24361  3.06018  2.55715  2.27888  3.62853  3.30585  4.01811  3.13019  2.07950  2.87767  2.94013  2.82121  4.99108  2.92431    151 r - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
152   2.35190  4.93664  2.84292  1.84279  3.07951  2.77015  3.69587  3.62052  2.48623  3.02834  4.00678  3.00183  3.88238  2.83526  2.86304  2.63753  2.91120  3.27973  5.43050  4.08045    152 e - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
153   2.94971  4.39464  4.56057  4.05061  3.71210  4.09887  4.70663  1.88156  3.93196  2.50532  3.60734  4.22582  4.53468  4.20114  4.13230  2.97765  3.05840  0.90950  5.39886  4.18914    153 v - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
154   3.19841  4.48379  5.06514  4.52641  3.68678  4.58905  5.07000  1.31729  4.41526  2.00381  3.31136  4.68083  4.87093  4.62107  4.55257  3.94673  2.96186  1.16177  5.54083  4.35837    154 v - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
155   2.54710  5.08177  2.85430  2.34956  4.38807  3.32452  3.51283  3.70907  2.27504  3.37033  3.96646  2.58295  3.85138  2.37991  2.88701  2.04654  2.67638  3.19702  5.53850  4.15253    155 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
156   2.56245  5.05843  3.00296  2.44687  4.36075  2.78337  3.25577  3.80586  1.71283  3.02711  4.11859  2.97893  3.34069  2.78670  2.68642  2.55032  2.92647  3.42765  5.51784  4.15226    156 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
157   1.11224  4.02415  3.75985  3.26009  3.93517  3.37605  4.18996  3.22485  3.00142  2.99946  3.88138  3.51527  3.98011  3.50252  3.51933  2.39784  2.91303  2.42129  5.35879  4.13895    157 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
158   3.00738  4.95827  3.26841  3.14321  4.48475  0.64113  3.21007  4.33010  3.33282  3.90682  4.80921  3.53773  4.20689  3.69880  3.66071  3.11313  3.42900  3.86854  5.78351  4.45593    158 G - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
159   2.12508  5.15654  2.59567  2.29723  4.47979  3.33379  3.47508  3.95163  1.97515  3.45224  4.20647  2.92682  3.85750  2.59952  2.89780  2.21812  2.87436  3.53611  5.60189  4.20180    159 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
160   2.87275  5.26811  2.94207  2.42044  4.63065  3.54226  3.73283  4.07351  1.50294  3.55669  4.34516  1.96016  3.97066  2.85216  2.66580  2.53671  3.09881  3.67768  5.67858  4.33059    160 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
161   3.37640  4.68325  5.12580  4.55279  3.30534  4.66662  5.01028  2.18697  4.41540  1.30959  1.56317  4.74233  4.87228  4.49850  4.49496  4.01209  3.60110  1.71212  5.32301  4.25614    161 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
162   2.77042  5.16643  2.24514  2.41214  4.59341  2.91424  3.78953  4.06869  2.61382  3.58718  4.36358  2.18896  3.91132  2.91732  3.12000  1.72510  2.69538  3.63865  5.75190  4.34501    162 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
163   2.53596  5.25737  2.19364  1.56155  4.58247  3.32717  3.71276  4.06420  2.50482  3.55880  4.32052  2.91289  3.40470  2.73655  3.01237  2.47178  3.01070  3.47799  5.70734  4.28816    163 e - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
164   1.81445  4.46790  2.93062  2.38459  4.16650  3.30903  3.70740  3.59006  2.50096  3.06405  3.98677  2.82242  3.13441  2.85094  2.96796  2.41432  2.74656  3.18472  5.41405  4.07184    164 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
165   2.71549  3.59637  4.13611  3.55630  3.31737  3.82011  4.14240  2.17086  3.44680  2.12134  2.96160  3.78767  4.19162  3.67919  3.64946  1.79181  2.95239  2.04972  4.85153  3.65717    165 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
166   2.60562  5.04124  3.20384  2.60647  4.34443  3.58857  3.71125  3.74679  1.70580  3.01663  3.84243  3.10439  3.96817  2.84523  1.77997  2.69605  3.02233  3.25987  5.48005  4.17725    166 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
167   2.50768  5.13640  2.87078  2.31235  4.46167  3.45623  3.64599  3.77919  1.83932  3.43144  4.18401  2.54416  3.85157  2.47362  2.77997  2.47078  2.53665  3.51671  5.57956  4.18471    167 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
168   2.22479  5.04279  2.97640  2.43007  4.34394  3.37594  3.54736  3.65694  2.42212  3.33292  4.10815  2.44961  3.86506  2.38442  2.68846  2.09234  2.81138  3.41234  5.51571  4.14272    168 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
169   3.34656  4.59355  5.28093  4.75842  3.29926  4.80643  5.30969  1.02605  4.66026  1.97846  3.46325  4.91745  5.03705  4.82855  4.78002  4.18759  3.59197  1.32475  5.66034  4.49144    169 i - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
170   2.65622  3.92265  3.60832  3.27597  3.02474  3.55094  3.77729  2.49833  3.29876  1.81584  3.12017  3.65891  4.10571  3.54056  3.52418  2.79346  2.47937  2.17116  4.78144  2.97947    170 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
171   2.27945  5.07309  2.84720  2.36487  4.38247  2.70023  3.67799  3.83712  2.39096  3.37155  4.14385  2.65488  3.86649  2.62295  2.93038  2.19433  2.39273  3.44871  5.55014  4.16793    171 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
172   2.67582  4.20772  4.16637  3.58697  3.12216  3.83287  4.15921  2.48987  3.47248  1.52801  3.18516  3.81069  4.20404  3.70146  3.66778  2.88297  2.28564  1.95883  4.85386  3.66266    172 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
173   2.87380  4.53697  5.07164  4.52374  3.54219  4.58947  5.03351  1.47576  4.40181  1.26828  3.35997  4.68376  4.85577  4.56677  4.51815  3.94428  3.48198  1.57496  5.45265  4.31135    173 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
174   2.65386  5.14253  2.22935  1.90665  4.44941  3.45738  3.67995  3.91210  2.26017  2.49695  4.19778  2.93736  3.87285  2.79434  2.86163  2.47041  2.95031  3.51303  5.59608  4.20258    174 e - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
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179   2.73740  5.18829  2.43008  1.98808  4.50227  3.00311  2.22519  3.97344  2.47330  3.48304  4.24810  2.92638  3.87970  2.80913  2.97080  2.35832  2.97526  3.25865  5.64207  4.23763    179 e - - -
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0.01839 4.40100 5.12334 0.61958 0.77255 0.48576 0.95510
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2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01839 4.40100 5.12334 0.61958 0.77255 0.48576 0.95510
209 2.63602 5.17034 2.80620 2.19395 4.50838 3.45989 3.46645 3.98282 1.91944 3.13111 4.21504 2.68674 3.85509 2.12632 2.64604 2.65896 2.86989 3.55767 5.60242 4.20510 213 k - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01839 4.40100 5.12334 0.61958 0.77255 0.48576 0.95510
210 2.55308 5.17430 2.52516 2.12323 4.50728 3.44590 3.38550 3.98683 2.33940 3.35688 4.21946 2.48935 3.84808 2.33243 2.88565 2.36066 2.56401 3.55869 5.61306 4.20594 214 e - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.06328 4.40100 3.01491 0.61958 0.77255 0.48576 0.95510
211 2.60775 4.43861 2.92126 2.43367 4.38697 3.47670 2.45629 3.83499 1.97977 3.35827 4.13125 2.89382 3.46187 2.76557 2.20931 2.68033 2.92199 3.44940 5.52262 4.15618 215 k - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01923 4.35695 5.07929 0.61958 0.77255 0.44737 1.01972
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2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01839 4.40100 5.12334 0.61958 0.77255 0.48576 0.95510
213 2.68588 4.21860 3.95569 3.08146 2.90357 3.75531 4.04214 2.51751 3.27685 1.39167 3.14393 3.65854 4.12466 3.32029 3.51592 2.88843 2.78586 2.45171 4.82032 3.62045 217 l - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01839 4.40100 5.12334 0.61958 0.77255 0.48576 0.95510
214 2.25091 4.25490 2.94458 2.36228 4.17331 3.48642 3.48128 3.46916 2.47527 3.03844 3.98666 2.40364 3.87773 2.75672 2.94498 2.30037 2.47808 3.16525 5.41242 4.06518 218 a - - -
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0.77880 1.27782 1.33789 0.67855 0.70796 0.48576 0.95510
215 2.32421 4.65472 3.06086 2.52827 3.92514 3.40721 3.68733 3.32659 2.52157 2.86430 3.79838 2.39636 3.57652 2.86728 2.96303 2.17126 2.75079 2.93902 5.23753 3.55052 221 s - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.02481 4.10469 4.82703 0.61958 0.77255 0.77081 0.62108
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2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.07877 4.13141 2.81864 0.61958 0.77255 0.79769 0.59851
217 2.56932 3.59164 3.46269 2.85745 3.31517 3.59489 3.86860 2.37917 2.99448 2.17738 3.15299 3.41177 3.36197 3.27488 3.29830 2.76398 2.80198 2.11045 4.79096 3.57440 223 v - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.02549 4.07813 4.80047 0.61958 0.77255 0.63455 0.75539
218 2.72242 5.08499 1.62487 2.22423 4.38166 3.38306 3.69278 3.82414 2.51982 3.23849 4.18136 2.73222 3.85017 2.82956 3.01790 2.57760 2.85113 3.03862 5.58091 4.18996 224 d - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.02260 4.19699 4.91933 0.61958 0.77255 0.42092 1.06840
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2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01910 4.36351 5.08586 0.61958 0.77255 0.45259 1.01054
220 2.57319 5.00226 2.77661 2.21057 4.28116 3.47136 3.17518 3.58168 2.43458 3.01497 2.92669 2.92151 3.40003 2.66533 2.74857 2.46957 2.53272 3.35683 5.47666 4.10973 226 e - - -
2.68618 4.42225 2.77519 2.73123 3.46354 2.40513 3.72494 3.29354 2.67741 2.69355 4.24690 2.90347 2.73739 3.18146 2.89801 2.37887 2.77519 2.98518 4.58477 3.61503
0.01839 4.40100 5.12334 0.61958 0.77255 0.48576 0.95510
221 2.55218 4.52073 3.08746 2.78849 3.35018 3.58888 3.58233 2.99602 2.76018 2.13031 3.61605 3.09472 3.28327 2.72362 3.16088 2.73893 2.67503 2.35268 5.08299 3.54306 227 l - - -

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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
222   2.69489  5.14159  2.69072  2.32805  4.46527  2.91621  3.65897  3.93309  2.31888  3.43773  4.19472  2.75413  3.85994  2.76663  2.00661  2.37030  2.51497  3.52211  5.58990  4.19550    228 r - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
223   2.71346  5.04734  3.01881  2.33841  4.33789  3.49881  2.00098  3.66622  2.00038  3.32127  3.91692  2.78480  3.89129  2.80144  2.83748  2.67227  2.81417  3.41034  5.50354  3.96579    229 k - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
224   2.35473  4.41785  3.49241  2.93631  2.57097  2.16243  3.88675  2.93736  2.89644  2.51862  3.53357  3.35039  4.01076  3.05752  3.26028  2.51946  2.90040  2.70556  4.99540  3.44707    230 g - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
225   2.42922  3.91154  3.12537  2.56961  4.12150  3.34205  3.36064  3.53397  2.51666  3.14106  3.95914  3.07295  3.90670  2.84194  2.11697  1.88710  2.91789  3.20799  5.38474  4.06378    231 s - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
226   2.75034  4.26682  4.10846  3.54392  3.44957  3.83554  4.21812  1.85065  3.44788  2.44283  3.32351  3.80183  4.23181  3.70358  3.68482  2.23961  2.42272  1.68413  4.99255  3.78962    232 v - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
227   2.45691  4.39453  4.46315  3.89519  3.40052  4.11265  4.48806  2.24972  3.77399  1.13053  3.17787  4.11947  4.45959  3.99496  3.96079  3.42601  2.92812  1.96837  5.11499  3.95173    233 l - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
228   1.67294  4.43214  3.49720  2.94416  3.66090  3.27648  3.91871  2.52215  2.90100  2.72923  3.61160  3.24923  3.99216  3.21553  3.10133  2.71222  2.32298  2.62794  5.08476  3.84242    234 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
229   3.64477  4.90256  5.39816  4.85149  3.30313  4.99446  5.34477  1.87920  4.69756  0.66895  3.06787  5.08561  5.11198  4.73526  4.75703  4.38334  3.86863  2.23950  5.48918  4.45718    235 L - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
230   2.47811  4.78777  3.08874  2.59746  2.93063  3.49620  3.78164  3.46420  2.62071  3.09404  3.92914  1.83393  3.92665  2.75876  3.06590  2.25852  2.93843  3.15431  5.34764  4.02295    236 n - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
231   2.02853  4.40134  3.53067  2.97593  3.59230  3.36951  3.45467  2.67986  2.93129  2.66396  3.55309  3.37389  4.00878  3.23903  3.28906  2.11630  2.89846  2.05096  5.02970  3.79253    237 a - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
232   1.84464  4.19069  4.36066  3.77671  2.52015  3.90958  4.24381  2.09916  3.64336  2.09858  3.27979  3.94183  4.27085  3.84644  3.79037  3.09298  2.99796  1.82318  4.86110  3.67141    238 v - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
233   3.09153  3.57518  4.90389  4.31848  3.04501  4.33061  4.67597  2.15360  4.16585  1.04216  2.95112  4.43305  4.61617  4.28214  4.23274  3.65727  3.32129  1.81883  5.09787  3.97054    239 l - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
234   2.43226  4.89902  3.11690  2.54949  4.14736  3.52916  3.71052  3.55774  1.64467  2.71270  3.97155  2.83856  3.91619  2.86006  2.62236  2.74204  2.93553  2.96733  5.38730  3.72841    240 k - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
235   2.62591  5.01600  2.50784  1.88908  3.84550  3.46923  3.66657  3.74241  2.43311  3.29411  4.07414  2.96649  3.86254  2.71097  2.80281  2.52390  2.65763  3.10785  5.48807  3.07937    241 e - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
236   1.86075  4.42008  2.86147  2.52833  3.94988  2.92180  3.56778  3.58398  2.53198  3.18214  3.98998  2.78878  3.88682  2.87895  2.99598  2.09123  2.90447  3.24311  5.41847  4.08153    242 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
237   2.26236  4.53034  3.42643  2.98508  3.77277  3.35039  4.08081  3.55212  2.97927  3.22419  4.07391  3.34223  1.32561  3.31411  3.23493  2.29169  2.94082  3.17875  5.50296  4.23522    243 p - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
238   2.30627  5.07632  2.85109  1.87892  4.38043  3.21951  3.65288  3.57998  2.27849  3.29205  4.12888  2.89891  3.85287  2.70839  2.81840  2.34638  2.74089  3.24416  5.53487  4.15033    244 e - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
239   2.36546  4.95311  3.02731  2.46873  4.21678  3.48532  2.93849  3.53888  2.21893  2.92848  3.82535  2.99647  3.60760  2.72163  2.52516  2.50111  2.39118  3.29937  5.43698  4.08464    245 k - - -
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      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
240   3.48119  4.72616  5.36561  4.83112  3.49163  4.91082  5.36116  1.18327  4.71253  1.18397  3.25827  5.02086  5.08521  4.80993  4.79862  4.29682  3.71746  1.80956  5.60034  4.51673    246 i - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.11021  4.40100  2.38499  0.61958  0.77255  0.48576  0.95510
241   2.63415  2.82438  4.40244  3.80027  2.35644  3.78136  4.09982  2.13438  3.21749  1.93957  3.07668  3.87646  4.14568  3.79223  3.70220  3.08413  2.86617  2.23555  4.33300  3.09297    247 l - - -
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      0.02014  4.31093  5.03327  0.61958  0.77255  0.43359  1.04463
242   2.45512  5.07162  2.79778  2.22768  4.37450  3.07645  3.47897  3.54747  2.36108  3.28888  4.12496  2.34224  3.85125  2.76480  2.89247  2.33877  2.45310  3.35277  5.53147  4.14736    248 e - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01856  4.39193  5.11427  0.61958  0.77255  0.47717  0.96899
243   2.50805  5.08515  2.67240  2.23971  4.39306  3.06292  3.65242  3.85300  2.32682  3.18385  3.93673  2.85315  3.16053  2.76322  2.89148  2.12895  2.48575  3.45614  5.54306  4.15611    249 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
244   2.67645  5.15465  2.57114  2.25441  4.48540  2.65483  3.47044  3.96199  2.04549  3.45363  4.19975  2.77398  3.23379  2.74320  2.78723  2.38331  2.83437  3.53771  5.59541  3.69666    250 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.03588  4.40100  3.77310  0.61958  0.77255  0.48576  0.95510
245   2.67006  4.17265  3.82704  3.17842  2.42530  3.34204  4.01973  2.62707  3.34385  1.75473  3.28648  3.69000  4.12229  3.57727  3.55379  2.93405  2.90192  2.43005  4.02862  2.51909    251 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01871  4.38383  5.10617  0.61958  0.77255  0.51179  0.91484
246   2.35876  4.00861  3.27220  2.39894  3.30794  3.56153  3.65922  2.65957  2.52678  2.71620  3.67715  3.10562  3.64236  3.01834  2.82845  2.39306  2.78342  2.78221  5.13769  3.62723    252 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
```

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.51179 | 0.91484 | | | | | | | | | | | | | | | | |
| 247 | 2.64135 | 5.24363 | 2.05992 | 1.97650 | 4.57175 | 3.43623 | 3.49089 | 4.05669 | 2.45970 | 3.54226 | 4.29540 | 2.57855 | 3.57409 | 2.67819 | 2.96419 | 2.22444 | 2.77013 | 3.62642 | 5.68251 | 4.26316 | 253 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.46982 | 0.98113 | | | | | | | | | | | | | | | | |
| 248 | 2.58079 | 5.14015 | 2.58713 | 1.98761 | 4.46681 | 3.45103 | 3.64335 | 3.76655 | 2.02254 | 3.43718 | 4.18699 | 2.92614 | 3.84692 | 2.74687 | 2.68402 | 2.41580 | 2.45456 | 3.42744 | 5.58386 | 4.18498 | 254 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 249 | 2.93974 | 3.87879 | 4.76842 | 4.19170 | 3.01523 | 4.18989 | 4.57195 | 1.84038 | 4.04189 | 1.85018 | 3.35023 | 4.29147 | 4.52088 | 4.21711 | 4.13490 | 3.51450 | 2.77022 | 1.25283 | 5.08659 | 3.90653 | 255 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 250 | 2.49388 | 3.37294 | 3.78055 | 3.20606 | 3.36976 | 3.69558 | 3.80463 | 2.46553 | 3.13286 | 2.32620 | 3.26889 | 3.53721 | 3.05086 | 2.99306 | 3.12463 | 2.88263 | 2.74645 | 1.94709 | 4.84949 | 3.41542 | 256 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 251 | 2.47755 | 5.17442 | 2.35571 | 1.98351 | 4.50349 | 3.36503 | 3.65570 | 3.98068 | 2.13747 | 3.47324 | 4.22259 | 2.91917 | 3.85413 | 2.64844 | 2.90051 | 2.20820 | 2.81875 | 3.34606 | 5.61655 | 4.21065 | 257 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 252 | 2.29453 | 3.44434 | 4.34128 | 3.74336 | 2.62508 | 3.79232 | 4.11023 | 2.37663 | 3.58547 | 2.16029 | 2.85345 | 3.85789 | 4.15881 | 3.76788 | 3.40031 | 3.09057 | 2.45388 | 2.07050 | 4.69741 | 2.72131 | 258 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 253 | 3.27228 | 4.56152 | 5.13091 | 4.57126 | 3.17095 | 4.61730 | 5.02043 | 1.11223 | 4.44521 | 1.54057 | 3.07281 | 4.71873 | 4.85949 | 4.56612 | 4.53051 | 3.96815 | 3.33174 | 1.80348 | 5.38611 | 4.26693 | 259 | i | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 254 | 2.36210 | 2.82460 | 4.00191 | 3.42009 | 3.11986 | 3.73721 | 4.03495 | 2.43437 | 3.31769 | 1.90008 | 3.28442 | 3.50845 | 4.11017 | 3.55699 | 3.12823 | 2.65805 | 2.59721 | 2.30847 | 4.77935 | 3.58172 | 260 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 255 | 2.36318 | 5.15386 | 2.55061 | 2.27306 | 4.48483 | 3.33410 | 3.28786 | 3.96155 | 2.29906 | 3.45303 | 4.19886 | 2.65076 | 3.84397 | 2.42396 | 2.80444 | 2.19986 | 2.73932 | 3.40012 | 5.59466 | 4.19128 | 261 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 256 | 2.02071 | 3.83631 | 3.26726 | 2.70728 | 3.60616 | 2.68033 | 3.79391 | 3.17650 | 2.68589 | 2.77393 | 3.70654 | 2.74243 | 3.94651 | 3.01774 | 2.97797 | 2.43981 | 2.78209 | 2.91163 | 5.16509 | 3.40423 | 262 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 257 | 2.20019 | 3.49366 | 4.33423 | 3.74039 | 3.11737 | 3.81693 | 4.14018 | 1.85452 | 3.59043 | 1.96971 | 2.65076 | 3.87163 | 4.18330 | 3.78024 | 3.71012 | 2.77724 | 2.78727 | 2.29167 | 4.73994 | 3.55530 | 263 | i | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 258 | 2.41968 | 5.05140 | 2.78239 | 2.34075 | 4.34691 | 3.46394 | 3.54124 | 3.79882 | 2.21869 | 3.06069 | 4.10580 | 2.95410 | 3.85646 | 2.49572 | 2.74499 | 2.35692 | 2.31351 | 3.09645 | 5.51473 | 4.13664 | 264 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 259 | 2.13675 | 5.12699 | 2.63714 | 2.39999 | 4.44041 | 3.45372 | 3.21636 | 3.90134 | 2.47507 | 3.42815 | 4.20091 | 2.57221 | 3.87994 | 2.62845 | 2.96503 | 1.84936 | 2.96119 | 3.50616 | 5.60074 | 4.20959 | 265 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 260 | 2.60899 | 5.21375 | 1.94659 | 2.16708 | 4.54269 | 3.35687 | 3.67791 | 4.02307 | 2.12089 | 3.51377 | 4.26668 | 2.86242 | 3.46192 | 2.78539 | 2.94319 | 2.40005 | 2.62512 | 3.59731 | 5.65698 | 4.24464 | 266 | d | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 261 | 2.68209 | 5.16530 | 2.46046 | 2.24313 | 4.50215 | 3.45300 | 3.44290 | 3.52720 | 2.00676 | 3.46463 | 4.20935 | 2.69306 | 3.84790 | 2.60259 | 2.26689 | 2.64845 | 2.73594 | 3.55178 | 5.60035 | 4.19899 | 267 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 262 | 2.43451 | 4.25054 | 3.53527 | 3.22808 | 3.02123 | 3.69986 | 3.98755 | 2.09374 | 3.15497 | 2.45531 | 3.36598 | 3.55350 | 3.03316 | 3.42408 | 3.43761 | 2.66608 | 2.62305 | 2.01247 | 4.85871 | 3.64798 | 268 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 263 | 2.62322 | 4.51317 | 3.36953 | 2.80830 | 2.60554 | 3.59756 | 3.45140 | 3.04407 | 2.77597 | 2.69525 | 3.51238 | 2.86082 | 2.49004 | 2.94543 | 3.17119 | 2.78396 | 2.82907 | 2.79995 | 5.05906 | 2.83308 | 269 | p | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 264 | 3.33632 | 4.60986 | 5.20807 | 4.66089 | 2.63504 | 4.70511 | 5.09125 | 0.98820 | 4.53872 | 1.79133 | 3.28651 | 4.80708 | 4.93237 | 4.65149 | 4.62219 | 4.06675 | 3.57220 | 1.79067 | 5.41249 | 4.24873 | 270 | i | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 265 | 1.62273 | 4.58191 | 3.33393 | 2.78979 | 3.93947 | 3.04112 | 3.88063 | 3.20252 | 2.76204 | 2.99233 | 3.84185 | 3.22758 | 3.93435 | 3.09741 | 2.84572 | 2.20625 | 2.64786 | 2.72391 | 5.29456 | 4.01894 | 271 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 266 | 2.66712 | 3.89832 | 2.29163 | 1.97759 | 4.14375 | 3.49151 | 3.69435 | 3.24594 | 2.48705 | 3.08241 | 3.32129 | 3.01524 | 3.88224 | 2.77373 | 2.95433 | 2.53558 | 2.72575 | 3.10717 | 5.39437 | 4.05235 | 272 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 267 | 2.22359 | 4.70379 | 3.14945 | 2.78065 | 4.52504 | 2.98603 | 4.03592 | 3.97168 | 2.89307 | 3.56655 | 4.36093 | 1.46042 | 3.91185 | 3.20552 | 3.33376 | 1.95309 | 2.68725 | 3.48704 | 5.76931 | 4.45401 | 273 | n | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 268 | 1.99393 | 3.79509 | 3.71880 | 3.21620 | 3.17032 | 1.53928 | 4.17058 | 3.34439 | 3.17763 | 3.05024 | 3.91467 | 3.47945 | 3.95266 | 3.47084 | 3.51945 | 2.08312 | 2.89475 | 3.00094 | 5.37482 | 4.14774 | 274 | g | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 269 | 2.86913 | 4.42009 | 4.81153 | 4.27098 | 3.70348 | 4.38198 | 4.86734 | 1.37660 | 4.16332 | 2.34629 | 3.56838 | 4.45072 | 4.71742 | 4.40243 | 4.33930 | 3.72742 | 2.43996 | 1.21509 | 5.45266 | 4.24921 | 275 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 270 | 2.76326 | 4.52036 | 3.58996 | 2.99449 | 3.65557 | 3.70626 | 3.90374 | 2.43935 | 2.45860 | 1.96240 | 3.58687 | 3.40367 | 4.07753 | 3.18883 | 1.96003 | 2.96316 | 2.98737 | 2.58926 | 5.08266 | 3.85478 | 276 | r | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |
| 271 | 0.76025 | 4.35045 | 3.85420 | 3.63929 | 4.70420 | 2.08859 | 4.66461 | 4.11715 | 3.73180 | 3.82883 | 4.64012 | 3.65129 | 3.93018 | 3.97177 | 3.99233 | 2.50138 | 2.94621 | 3.48126 | 6.05169 | 4.88143 | 277 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 272 | 1.82574 | 3.52282 | 4.16788 | 3.58386 | 3.27020 | 3.79019 | 4.11454 | 2.30877 | 3.46262 | 2.02191 | 2.51038 | 3.78591 | 4.16435 | 3.68311 | 3.64147 | 3.00585 | 2.61626 | 2.33187 | 4.79280 | 3.60172 | 278 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 273 | 2.54256 | 4.47199 | 3.71712 | 3.57267 | 4.78186 | 0.72728 | 4.68334 | 4.18845 | 3.71420 | 3.91267 | 4.75985 | 3.66828 | 4.00615 | 3.98965 | 3.97546 | 2.72753 | 2.25586 | 3.57825 | 6.09389 | 4.92899 | 279 | g | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 274 | 2.68197 | 3.85281 | 3.20099 | 2.50076 | 3.07351 | 3.54948 | 3.54969 | 3.30798 | 1.72502 | 2.95420 | 3.79987 | 3.12899 | 3.93521 | 2.94820 | 2.76692 | 2.76668 | 2.91168 | 3.02689 | 5.23572 | 3.10144 | 280 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 275 | 2.48410 | 3.84552 | 4.28846 | 3.71083 | 3.05745 | 3.88427 | 4.14685 | 2.55553 | 3.57404 | 1.35243 | 3.26226 | 3.88634 | 4.24842 | 3.78024 | 3.73265 | 3.18287 | 3.01415 | 2.40447 | 4.73406 | 2.30420 | 281 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 276 | 3.65511 | 4.92329 | 5.39265 | 4.81104 | 2.74202 | 4.95039 | 5.19337 | 2.41645 | 4.67765 | 0.67851 | 2.24856 | 5.03063 | 5.04177 | 4.63156 | 4.69512 | 4.31084 | 3.86016 | 2.51661 | 5.31915 | 4.29403 | 282 | L | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 277 | 2.86647 | 4.90295 | 3.36752 | 2.67940 | 4.14873 | 3.66842 | 3.57004 | 3.52660 | 2.13519 | 1.59264 | 3.98400 | 3.22874 | 4.04264 | 2.50156 | 2.35641 | 2.93207 | 3.07506 | 3.24396 | 5.36018 | 4.10692 | 283 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.05338 | 4.40100 | 3.22608 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 278 | 2.46047 | 4.18176 | 3.52876 | 2.96161 | 3.36926 | 3.62903 | 2.90564 | 2.81931 | 2.91444 | 2.23886 | 3.47548 | 3.28701 | 4.00913 | 3.21713 | 3.26756 | 2.32583 | 2.67840 | 2.64530 | 4.94884 | 2.61670 | 284 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01904 | 4.36666 | 5.08900 | 0.61958 | 0.77255 | 0.53673 | 0.87864 | | | | | | | | | | | | | | | | | | |
| 279 | 2.61829 | 4.57583 | 2.65927 | 2.05072 | 4.33764 | 3.22182 | 2.85562 | 3.56572 | 2.40332 | 3.05683 | 3.83576 | 2.94272 | 3.53097 | 2.59449 | 2.68542 | 2.64668 | 2.81681 | 3.40573 | 5.50517 | 3.59206 | 285 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01904 | 4.36666 | 5.08900 | 0.61958 | 0.77255 | 0.53673 | 0.87864 | | | | | | | | | | | | | | | | | | |
| 280 | 2.44581 | 4.54991 | 3.10897 | 2.73635 | 3.71747 | 3.06285 | 3.66694 | 2.57693 | 2.52690 | 2.48769 | 2.77982 | 3.08767 | 3.95016 | 2.86782 | 3.12170 | 2.58080 | 2.78212 | 2.73861 | 5.10625 | 3.83741 | 286 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01904 | 4.36666 | 5.08900 | 0.61958 | 0.77255 | 0.53673 | 0.87864 | | | | | | | | | | | | | | | | | | |
| 281 | 2.61785 | 5.02412 | 2.96967 | 2.03734 | 4.31373 | 3.37724 | 3.65053 | 3.21958 | 2.30590 | 3.17822 | 3.79282 | 2.76030 | 3.11251 | 2.54648 | 2.79768 | 2.34766 | 2.78649 | 3.30437 | 5.49137 | 4.11724 | 287 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.17860 | 4.36666 | 1.89136 | 0.61958 | 0.77255 | 0.53673 | 0.87864 | | | | | | | | | | | | | | | | | | |
| 282 | 2.55679 | 5.07188 | 2.48019 | 2.26894 | 4.38514 | 3.40258 | 3.60701 | 3.84992 | 2.29138 | 3.26806 | 4.12360 | 2.66518 | 3.55837 | 2.49592 | 2.73253 | 2.57017 | 2.24950 | 3.44582 | 5.52315 | 4.13030 | 288 | t | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.13485 | 4.21035 | 2.19545 | 0.61958 | 0.77255 | 0.57967 | 0.82117 | | | | | | | | | | | | | | | | | | |
| 283 | 2.55622 | 5.13189 | 2.59267 | 2.09817 | 4.46281 | 3.39890 | 3.60687 | 3.93364 | 1.86899 | 3.42538 | 4.18284 | 2.65842 | 3.81174 | 2.71461 | 2.49075 | 2.57129 | 2.83700 | 3.51623 | 5.56612 | 4.16980 | 289 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.10131 | 4.18037 | 2.51261 | 0.61958 | 0.77255 | 0.75327 | 0.63644 | | | | | | | | | | | | | | | | | | |
| 284 | 2.54253 | 4.66482 | 2.93199 | 2.51549 | 3.25714 | 3.41526 | 3.68314 | 3.31681 | 2.44094 | 2.95429 | 3.79020 | 2.94180 | 3.21238 | 2.86453 | 2.96952 | 1.97398 | 2.67713 | 3.01494 | 5.23098 | 3.92187 | 290 | s | - | - | - |
| | 2.68613 | 4.42260 | 2.77508 | 2.73098 | 3.46206 | 2.40529 | 3.72515 | 3.29341 | 2.67734 | 2.69385 | 4.24700 | 2.90369 | 2.73708 | 3.18181 | 2.89831 | 2.37904 | 2.77524 | 2.98504 | 4.58512 | 3.61495 | | | | | |
| | 0.46885 | 1.06901 | 3.47599 | 1.68647 | 0.20478 | 0.32186 | 1.29027 | | | | | | | | | | | | | | | | | | |
| 285 | 2.90405 | 5.43329 | 2.46555 | 1.43077 | 4.75161 | 2.70671 | 3.80217 | 4.24816 | 2.59801 | 3.73514 | 4.51955 | 2.07993 | 3.94507 | 2.93255 | 3.20091 | 2.54813 | 3.16036 | 3.81720 | 5.88487 | 4.43391 | 306 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.51179 | 0.91484 | | | | | | | | | | | | | | | | | | |
| 286 | 2.60530 | 5.22031 | 2.27717 | 2.08549 | 4.54906 | 2.68271 | 3.33124 | 4.03139 | 2.44668 | 3.52021 | 4.27286 | 2.38558 | 3.71733 | 2.78365 | 2.94852 | 2.37514 | 2.76851 | 3.60368 | 5.66240 | 4.24711 | 307 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.51179 | 0.91484 | | | | | | | | | | | | | | | | | | |
| 287 | 2.47490 | 4.83132 | 2.87745 | 2.31513 | 4.06138 | 3.12479 | 3.70595 | 2.79736 | 2.51502 | 2.83053 | 3.90510 | 2.98382 | 3.88898 | 2.80114 | 2.79590 | 2.50236 | 2.31212 | 3.00721 | 5.34049 | 4.01247 | 308 | t | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.51179 | 0.91484 | | | | | | | | | | | | | | | | | | |
| 288 | 2.62418 | 5.10125 | 2.83933 | 2.27847 | 4.41695 | 3.36544 | 3.63982 | 3.71655 | 1.85584 | 3.22799 | 3.93692 | 2.64915 | 3.42865 | 2.60722 | 2.80126 | 2.46659 | 2.67786 | 3.29256 | 5.55170 | 4.15984 | 309 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.51179 | 0.91484 | | | | | | | | | | | | | | | | | | |
| 289 | 2.53085 | 4.39546 | 3.50144 | 2.67289 | 3.17261 | 3.62611 | 3.87635 | 2.72572 | 2.66006 | 2.06841 | 3.19106 | 3.23850 | 3.37849 | 3.12082 | 3.14165 | 2.69731 | 2.81755 | 2.32144 | 4.97464 | 3.73661 | 310 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01871 | 4.38383 | 5.10617 | 0.61958 | 0.77255 | 0.46982 | 0.98113 | | | | | | | | | | | | | | | | | | |
| 290 | 2.66147 | 4.28896 | 3.33352 | 3.13688 | 3.41112 | 3.68265 | 3.95248 | 2.36965 | 3.07299 | 1.92387 | 3.25159 | 3.49238 | 2.75631 | 3.35415 | 3.38066 | 2.59517 | 2.89353 | 2.35260 | 4.88387 | 3.22359 | 311 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 291 | 2.61908 | 4.23466 | 3.82710 | 3.25115 | 2.51088 | 3.70740 | 3.98660 | 2.25813 | 2.87649 | 2.30064 | 3.14233 | 3.56758 | 3.08534 | 2.75992 | 3.44444 | 2.97397 | 2.89177 | 2.22939 | 4.83453 | 3.43248 | 312 | v | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 292 | 2.67244 | 5.14619 | 2.72308 | 1.90176 | 4.47654 | 3.44926 | 3.63860 | 3.62028 | 2.16153 | 3.44469 | 4.19115 | 2.81626 | 3.54224 | 2.64124 | 2.48808 | 2.51239 | 2.59888 | 3.37505 | 5.58723 | 4.18607 | 313 | e | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 293 | 2.19400 | 4.45596 | 3.43492 | 2.51996 | 3.60570 | 3.61400 | 3.85745 | 2.44071 | 2.73067 | 2.22362 | 3.55577 | 3.30507 | 3.99592 | 2.90540 | 3.21134 | 2.73052 | 2.66858 | 2.45385 | 5.02932 | 3.78152 | 314 | a | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 294 | 2.88022 | 4.38048 | 4.52212 | 3.95759 | 3.38640 | 4.11965 | 4.50218 | 2.07954 | 3.82012 | 1.09848 | 3.29233 | 4.15435 | 4.46918 | 4.03697 | 3.98528 | 3.01718 | 3.20377 | 1.93754 | 5.09844 | 3.92924 | 315 | l | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 295 | 1.96612 | 4.16926 | 3.15998 | 2.61171 | 4.10605 | 3.21776 | 3.78090 | 3.51851 | 2.54314 | 3.13731 | 3.95660 | 2.90511 | 3.53704 | 2.94620 | 2.88511 | 1.95305 | 2.50686 | 3.18296 | 5.39208 | 4.07555 | 316 | s | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 296 | 2.49384 | 3.90583 | 3.06766 | 2.43900 | 3.86641 | 3.26541 | 3.72605 | 3.29849 | 2.19927 | 2.58498 | 3.86069 | 3.01578 | 2.96715 | 2.67655 | 3.00351 | 2.66037 | 2.77071 | 2.79592 | 5.30195 | 3.98578 | 317 | k | - | - | - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | | | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | | | | |
| 297 | 2.38547 | 3.85297 | 4.20092 | 3.61138 | 2.33915 | 3.77515 | 4.08829 | 2.29380 | 3.47949 | 1.83118 | 3.23460 | 3.41094 | 4.14518 | 3.68763 | 3.63559 | 2.61642 | 2.84043 | 2.22524 | 4.73660 | 3.54739 | 318 | l | - | - | - |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 298 | 2.72102 | 4.45221 | 4.97779 | 4.43923 | 3.72107 | 4.52033 | 5.00624 | 1.33067 | 4.33130 | 2.28192 | 3.32112 | 4.60188 | 4.82263 | 4.55640 | 4.48605 | 3.87340 | 3.22206 | 1.11250 | 5.52670 | 4.32871 | 319 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.18149 | 4.40100 | 1.87270 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 299 | 2.67765 | 4.93979 | 3.04286 | 2.26825 | 4.21555 | 3.47820 | 3.64518 | 3.25005 | 1.93722 | 2.72255 | 4.00474 | 2.98997 | 3.86453 | 2.70557 | 2.29813 | 2.59086 | 2.77747 | 3.29317 | 5.40459 | 4.07166 | 320 | k - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.02161 | 4.24112 | 4.96347 | 0.61958 | 0.77255 | 0.69187 | 0.69443 | | | | | | | | | | | | | | | |
| 300 | 2.34974 | 3.15483 | 3.15757 | 2.55574 | 3.85584 | 3.16979 | 3.72769 | 3.24696 | 2.43684 | 2.89992 | 3.74617 | 3.09037 | 3.88183 | 2.56741 | 3.01305 | 2.21502 | 2.85398 | 2.73113 | 5.19560 | 3.90257 | 321 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.02161 | 4.24112 | 4.96347 | 0.61958 | 0.77255 | 0.37558 | 1.16120 | | | | | | | | | | | | | | | |
| 301 | 2.61981 | 4.53715 | 3.33653 | 2.66585 | 3.70070 | 3.49113 | 3.81783 | 2.86966 | 2.65431 | 2.29559 | 2.83657 | 3.23314 | 2.55187 | 2.85028 | 3.14574 | 2.60498 | 2.67797 | 2.82593 | 5.09727 | 3.83369 | 322 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 302 | 2.51689 | 5.11972 | 2.93796 | 2.33908 | 4.43560 | 3.46298 | 3.43794 | 3.89782 | 2.33252 | 3.41008 | 4.17131 | 2.22234 | 2.57339 | 2.36921 | 2.76360 | 2.60258 | 2.92274 | 3.36469 | 5.56819 | 4.18054 | 323 | n - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 303 | 2.77085 | 5.20561 | 2.53655 | 2.38244 | 4.53980 | 2.44752 | 2.63154 | 4.01409 | 2.53706 | 3.52838 | 4.30185 | 2.30344 | 3.90044 | 2.85753 | 3.03890 | 2.02097 | 3.01889 | 3.60336 | 5.69088 | 4.28311 | 324 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 304 | 2.53382 | 5.15570 | 2.81530 | 2.30808 | 4.48894 | 2.93468 | 3.41686 | 3.96666 | 2.18535 | 3.45570 | 4.19996 | 2.42293 | 3.11849 | 2.44525 | 2.73749 | 2.44728 | 2.84039 | 3.43240 | 5.59514 | 4.19126 | 325 | k - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 305 | 2.27799 | 4.06998 | 3.62091 | 3.16824 | 4.41818 | 3.22933 | 4.24391 | 3.83937 | 3.15423 | 3.49258 | 4.30356 | 3.22641 | 2.34909 | 3.46691 | 3.52622 | 1.11481 | 2.74944 | 3.34298 | 5.73478 | 4.49243 | 326 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 306 | 2.53243 | 4.89894 | 3.04716 | 2.49565 | 4.15797 | 3.48727 | 3.55084 | 3.58061 | 2.49052 | 3.01065 | 3.97839 | 2.35330 | 3.45308 | 2.66751 | 2.95637 | 2.19739 | 2.36409 | 2.90831 | 5.40541 | 4.06317 | 327 | s - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 307 | 3.30423 | 5.98219 | 0.86507 | 1.65223 | 5.25765 | 3.43569 | 4.06126 | 4.82655 | 3.18204 | 4.29096 | 5.18118 | 2.88896 | 4.10639 | 3.24113 | 3.84788 | 3.14541 | 3.61269 | 4.36757 | 6.42480 | 4.85856 | 328 | d - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 308 | 2.56745 | 3.91210 | 3.98719 | 3.41149 | 3.33693 | 3.74082 | 4.06621 | 2.10817 | 3.31534 | 2.36492 | 3.33248 | 3.67656 | 4.12588 | 3.38333 | 3.54993 | 2.46497 | 2.28286 | 1.81650 | 4.84094 | 3.64032 | 329 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 309 | 3.44955 | 5.51518 | 3.99640 | 3.17159 | 5.08657 | 3.99924 | 3.81167 | 4.37432 | 1.31133 | 3.73132 | 4.61824 | 3.51506 | 4.33157 | 2.93914 | 1.03747 | 3.42673 | 3.56916 | 4.06262 | 5.69689 | 4.60489 | 330 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 310 | 3.07467 | 5.16622 | 3.55873 | 2.89575 | 4.45151 | 3.78829 | 3.78382 | 3.84266 | 2.16879 | 2.47727 | 4.22831 | 3.32411 | 4.15072 | 2.20916 | 1.26693 | 3.10015 | 3.25969 | 3.55862 | 5.50802 | 4.28293 | 331 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 311 | 3.02249 | 4.42335 | 4.59506 | 4.01312 | 3.32770 | 4.20371 | 4.52829 | 1.93087 | 3.84384 | 1.15380 | 3.21400 | 4.21528 | 4.51572 | 4.06004 | 3.26366 | 3.51649 | 3.25422 | 1.88235 | 5.08508 | 3.93556 | 332 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 312 | 1.46570 | 4.38498 | 3.67592 | 3.14954 | 3.77865 | 3.47820 | 4.08662 | 3.03563 | 3.09871 | 2.43680 | 3.72752 | 3.47167 | 4.00731 | 3.40290 | 3.44009 | 2.13127 | 2.68960 | 2.42815 | 5.21975 | 3.99124 | 333 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 313 | 2.07796 | 4.57915 | 3.37799 | 2.35430 | 3.73612 | 3.64872 | 3.99061 | 2.96207 | 2.92214 | 1.50839 | 3.66531 | 3.37331 | 4.08525 | 3.26887 | 3.28282 | 2.95879 | 3.03110 | 2.75912 | 5.20733 | 3.95864 | 334 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 314 | 2.69905 | 4.54779 | 3.40354 | 2.82930 | 3.71535 | 3.61795 | 3.83281 | 2.69668 | 2.23357 | 2.70197 | 3.64484 | 3.27470 | 3.99892 | 2.97125 | 2.65283 | 2.63504 | 2.92755 | 1.84003 | 5.10445 | 3.85175 | 335 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 315 | 2.48091 | 4.17175 | 4.11142 | 3.53035 | 3.29596 | 3.35779 | 4.10383 | 2.30177 | 3.41838 | 2.26550 | 2.79646 | 3.75555 | 4.15847 | 3.64932 | 3.61665 | 2.80507 | 2.67461 | 1.54691 | 4.81237 | 3.61740 | 336 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 316 | 2.96127 | 2.79131 | 4.94183 | 4.37843 | 3.51469 | 4.35034 | 4.77581 | 1.48486 | 4.23326 | 1.62981 | 3.40427 | 4.47283 | 4.66550 | 4.40704 | 4.32215 | 3.69055 | 3.29023 | 1.53616 | 5.25322 | 4.07687 | 337 | i - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 317 | 2.72959 | 4.90920 | 3.14907 | 2.57338 | 4.15864 | 3.54754 | 3.22140 | 3.22845 | 2.27923 | 3.16134 | 3.98096 | 2.83311 | 3.93133 | 2.77160 | 1.82112 | 2.69050 | 2.87405 | 3.24985 | 3.27260 | 4.07413 | 338 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 318 | 2.47906 | 4.27636 | 3.75760 | 3.18482 | 3.35848 | 3.69726 | 3.25871 | 2.62704 | 3.10954 | 2.43420 | 3.38543 | 3.52388 | 4.07273 | 3.38814 | 3.40278 | 2.95925 | 1.87143 | 2.48748 | 3.10838 | 2.91922 | 339 | t - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 319 | 2.59779 | 4.46816 | 4.91584 | 4.36542 | 3.56844 | 4.45505 | 4.89593 | 1.78070 | 4.24523 | 1.44927 | 3.41529 | 4.53210 | 4.75543 | 4.44099 | 4.38494 | 3.79949 | 3.38873 | 1.28233 | 5.39292 | 4.22589 | 340 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 320 | 1.55091 | 4.22068 | 3.41909 | 2.86677 | 3.40075 | 3.53776 | 3.88582 | 3.10672 | 2.83319 | 2.79886 | 3.67195 | 2.85542 | 3.97227 | 3.15421 | 3.22270 | 2.22337 | 2.89858 | 2.84493 | 4.65519 | 3.86718 | 341 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 321 | 3.08256 | 5.30303 | 3.50088 | 2.82340 | 4.71923 | 3.77073 | 3.45579 | 4.08936 | 1.52080 | 3.54063 | 4.37194 | 3.10919 | 4.12652 | 2.86561 | 1.34203 | 3.06888 | 3.25983 | 3.23951 | 5.60750 | 4.38855 | 342 | r - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 322 | 2.40956 | 4.94693 | 2.73775 | 2.06920 | 3.44289 | 3.48145 | 3.68038 | 3.63908 | 2.37668 | 2.85347 | 3.70914 | 2.81915 | 3.87241 | 2.81398 | 2.69869 | 2.55585 | 2.70280 | 3.01270 | 5.43328 | 4.07946 | 343 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |

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      0.03369  4.40100  3.86955  0.61958  0.77255  0.48576  0.95510
323   2.62659  5.09918  2.69460  2.34539  4.41305  3.45156  3.13069  3.59399  1.99095  2.99650  4.14850  2.38924  3.22686  2.66913  2.87454  2.64519  2.89857  3.26586  5.55046  4.15986    344 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.05421  4.38597  3.21105  0.61958  0.77255  0.50860  0.91964
324   2.47458  4.59333  2.99410  2.68514  2.95420  3.54689  3.77212  3.09546  2.66422  2.63677  3.31766  2.80843  2.68473  2.88175  3.02505  2.64234  2.87986  2.89014  5.14185  3.24855    345 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.03775  4.35111  3.72321  0.61958  0.77255  0.55845  0.84886
325   2.60882  5.09002  2.23156  2.13093  4.40373  3.31030  3.63122  3.55061  2.32900  3.27520  4.14020  2.91534  3.15025  2.60867  2.87000  2.39020  2.74787  3.31407  5.54224  4.14996    346 e - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01970  4.33305  5.05539  0.61958  0.77255  0.54582  0.86600
326   2.43444  4.76532  2.87879  2.09853  3.98124  3.34262  3.71309  3.18365  2.53940  2.47556  3.19601  3.05714  3.07690  2.88412  2.99154  2.63195  2.88261  2.99383  5.28551  3.97003    347 e - - -
      2.68615  4.42149  2.77525  2.73129  3.46360  2.40519  3.72500  3.29324  2.67725  2.69361  4.24696  2.90348  2.73739  3.18152  2.89807  2.37891  2.77515  2.98520  4.58483  3.61509
      0.35718  1.22392  5.07123  0.16138  1.90360  0.44116  1.03082
327   2.63654  4.18998  4.47367  3.88651  3.30362  3.96165  4.30162  1.95267  3.73939  1.88616  2.37093  3.73732  4.31506  3.93106  3.86012  3.26757  2.83867  1.63716  4.88360  3.70056    349 v - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
328   2.50620  5.14414  2.63879  2.26311  4.47283  3.32755  3.31087  3.94646  2.17944  3.26780  4.18995  2.92510  3.46862  2.74388  2.29701  2.16331  2.90668  3.52612  5.58595  4.18631    350 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.06328  4.40100  3.01491  0.61958  0.77255  0.48576  0.95510
329   2.53190  4.87124  2.87149  2.52430  4.18403  3.45936  3.74691  3.46951  2.54801  3.20309  4.01811  3.03605  1.76912  2.68081  2.93307  2.58816  2.75915  3.26300  5.44054  4.10641    351 p - - -
      2.68624  4.42231  2.77511  2.73101  3.46360  2.40519  3.72501  3.29360  2.67747  2.69361  4.24696  2.90353  2.73742  3.18117  2.89807  2.37882  2.77526  2.98509  4.58483  3.61509
      0.36449  1.20656  5.07929  0.15825  1.92168  0.44737  1.01972
330   2.62711  4.48323  3.40466  2.84065  3.45829  3.60649  2.38423  2.94479  2.80339  2.42209  3.58099  3.01811  3.98859  2.85738  3.19018  2.84025  2.69908  2.54185  5.03970  2.69798    353 h - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
331   2.62100  4.12223  4.23122  3.63993  3.12670  3.27806  4.10060  1.93160  3.50161  1.62608  2.96197  3.80948  4.15774  3.70708  3.41655  3.08372  2.84750  2.35413  4.73613  3.07992    354 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
332   2.54692  5.15802  2.40925  2.37650  4.49088  3.29757  3.64734  3.96676  1.86318  3.45914  4.20696  2.74427  3.13235  2.75020  2.68915  2.47356  2.70625  3.54316  5.60141  4.19888    355 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
333   2.40810  4.22141  3.87684  3.30027  3.18532  3.72085  4.00767  2.35577  3.21558  1.78980  3.33039  3.60145  2.96545  3.15140  3.47533  2.91165  2.72074  2.21830  4.82825  3.62320    356 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
334   3.16420  4.62693  5.19307  4.64713  3.49524  4.72046  5.15846  1.52875  4.52495  1.08718  3.28620  4.82003  4.94761  4.65540  4.62560  4.08521  3.58676  1.65985  5.49940  4.39184    357 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
335   2.08803  4.22610  4.08212  3.51012  3.37537  2.80174  4.15063  2.09020  3.41129  2.00814  3.35762  3.76190  4.18927  3.65687  3.63672  3.09614  2.83911  1.88379  4.90323  3.70386    358 v - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
336   2.75217  4.83642  3.19050  2.75967  4.34063  3.35309  3.90927  3.72145  2.10247  3.34367  4.18573  3.20948  1.39210  3.08316  2.95658  2.82532  2.96785  3.12699  5.57080  4.28466    359 p - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
337   1.96780  4.54342  3.35178  2.80398  3.79199  3.52835  3.86101  3.16640  2.77456  2.84889  2.62871  3.24703  2.71676  2.97867  3.17687  2.22699  2.90149  2.80535  5.17831  3.91332    360 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
338   3.27833  4.57419  5.10307  4.54240  3.44294  4.61313  5.01347  1.88993  4.41496  1.22217  2.88019  4.70405  4.85498  4.54222  4.50952  3.96239  3.36676  1.33810  5.38747  4.27591    361 l - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
339   2.66295  4.38749  4.67584  4.10685  1.64533  4.18336  4.49785  2.31767  3.96511  1.72146  3.23731  4.24682  4.51164  4.12838  4.08020  3.50556  3.24047  1.71773  4.98296  3.75623    362 f - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
340   2.11669  5.25481  2.26266  2.20481  4.59190  2.80271  3.73603  4.07220  2.54289  3.57350  4.34142  2.19334  3.90064  2.85479  3.05360  2.29093  3.03167  3.65029  5.72797  4.30896    363 a - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
341   2.48818  2.12249  3.59415  3.15506  4.29252  1.98574  4.22051  3.70763  3.15828  3.37285  4.20136  2.39540  3.92121  3.46256  3.52633  1.80269  2.91188  3.26141  5.63848  4.39756    364 s - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
342   2.99358  4.39763  4.54442  3.98709  3.55355  4.20445  4.61181  1.95245  3.87708  1.91928  3.44510  4.21205  4.54992  4.11770  4.07685  3.52544  1.84880  1.40307  5.25748  4.06701    365 v - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
343   3.43987  5.51585  3.98178  3.15895  5.08703  3.99378  3.80748  4.37530  1.16211  3.73101  4.61525  3.50628  4.32542  2.93396  1.17647  3.41549  3.56031  4.06116  5.69693  4.60190    366 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
344   2.62258  5.75748  1.07896  1.66428  5.06192  3.42382  3.96858  4.58176  2.99255  4.06816  4.91015  2.88094  4.04632  3.13003  3.60446  3.02478  3.43647  4.13724  6.22703  4.70231    367 d - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
345   2.49599  4.65272  3.24035  2.67844  3.84161  3.55890  3.78062  2.95318  1.89236  2.75303  3.13064  3.16177  2.74398  2.99006  3.06738  2.77920  2.73043  2.79777  5.19987  3.91491    368 k - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
346   2.79211  4.45969  3.74773  3.23192  3.69544  3.77900  4.16771  2.20401  3.17408  2.63373  3.62730  1.88142  4.20285  3.49781  3.50920  3.07732  2.95204  1.60735  5.22220  3.97977    369 v - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
347   2.62783  4.31411  3.85667  3.36720  3.65984  2.66766  4.18813  1.54766  3.29922  2.70192  3.63056  3.62340  4.08085  3.58756  3.57812  2.78535  1.94331  2.58062  5.14598  3.93546    370 i - - -
      2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
      0.01839  4.40100  5.12334  0.61958  0.77255  0.48576  0.95510
```

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 348 | 2.49711 | 4.50000 | 3.39553 | 2.84417 | 3.70894 | 3.44785 | 3.86781 | 3.08113 | 2.80965 | 2.77508 | 3.44588 | 3.27908 | 1.91884 | 3.13418 | 3.19964 | 2.56458 | 2.75178 | 2.72782 | 5.11407 | 2.87535 | 371 | p - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 349 | 3.36766 | 4.61243 | 5.30475 | 4.83640 | 3.90708 | 4.85933 | 5.56108 | 1.39102 | 4.74747 | 2.36526 | 3.67200 | 5.00892 | 5.13568 | 5.00937 | 4.92392 | 4.28240 | 3.63587 | 0.78483 | 5.96234 | 4.74367 | 372 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 350 | 3.42108 | 5.50727 | 3.94039 | 3.13844 | 5.07043 | 3.97965 | 3.80724 | 4.36602 | 0.94756 | 3.72646 | 4.60827 | 3.49302 | 4.31554 | 2.93378 | 1.47540 | 3.39689 | 3.54654 | 4.04910 | 5.69642 | 4.59395 | 373 | k - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 351 | 1.96973 | 4.30964 | 3.96559 | 3.44172 | 3.54693 | 3.64247 | 4.20013 | 2.71518 | 3.34760 | 1.39912 | 3.51309 | 3.69220 | 4.13181 | 3.62778 | 3.60812 | 2.53111 | 2.97756 | 2.34379 | 5.07744 | 3.87316 | 374 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 352 | 1.68354 | 4.85244 | 3.04442 | 2.54739 | 4.12396 | 3.34020 | 3.75408 | 3.54273 | 2.56773 | 3.15412 | 3.97558 | 2.43864 | 3.91173 | 2.66674 | 3.02128 | 2.53699 | 2.93569 | 3.21864 | 5.40148 | 3.31797 | 375 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 353 | 1.04121 | 3.28804 | 4.14173 | 3.76076 | 4.44773 | 3.15146 | 4.61151 | 3.81232 | 3.69484 | 3.55396 | 4.38874 | 3.70474 | 3.92442 | 3.94601 | 3.94028 | 1.46947 | 2.89812 | 3.28373 | 5.83780 | 4.67093 | 376 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 354 | 3.24755 | 5.82248 | 2.08591 | 0.75626 | 5.12609 | 3.45814 | 4.04366 | 4.66914 | 3.09092 | 4.16007 | 5.03451 | 2.93043 | 4.10189 | 3.21866 | 3.69503 | 3.11792 | 3.54655 | 4.23265 | 6.28315 | 4.77779 | 377 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 355 | 2.08645 | 4.87162 | 3.08725 | 2.52569 | 4.11112 | 3.50957 | 3.02798 | 3.01996 | 2.09780 | 2.89365 | 3.94294 | 3.04180 | 3.89804 | 2.59540 | 2.71712 | 2.71578 | 2.83460 | 3.20449 | 5.37025 | 3.78384 | 378 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 356 | 0.94786 | 3.19394 | 4.13275 | 3.69078 | 4.11417 | 3.25241 | 4.48457 | 3.36986 | 3.60808 | 3.18908 | 4.06982 | 3.70803 | 3.96792 | 3.86107 | 3.85291 | 2.55109 | 2.28740 | 2.76970 | 5.55622 | 4.37677 | 379 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 357 | 2.56820 | 4.23044 | 4.54261 | 3.95705 | 1.98981 | 3.98015 | 4.20507 | 2.08597 | 3.79324 | 1.69806 | 3.20549 | 4.04256 | 4.32397 | 3.94384 | 3.87714 | 3.28713 | 3.06539 | 2.38509 | 4.67972 | 2.49904 | 380 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 358 | 3.12225 | 3.56510 | 4.98797 | 4.42371 | 3.47616 | 4.43119 | 4.84188 | 1.84995 | 4.28454 | 1.33389 | 3.20572 | 4.54089 | 4.72248 | 4.44093 | 4.37489 | 3.77242 | 3.36119 | 1.34563 | 5.28621 | 4.13162 | 381 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 359 | 1.93921 | 5.07752 | 2.75810 | 2.35273 | 4.37633 | 3.29756 | 3.16136 | 3.83137 | 2.43145 | 3.36405 | 4.13473 | 2.56469 | 3.86248 | 2.70750 | 2.91687 | 2.26921 | 2.77724 | 3.44391 | 5.54136 | 3.95848 | 382 | a - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 360 | 2.49364 | 4.42506 | 4.81331 | 4.23705 | 3.36566 | 4.31796 | 4.67992 | 1.87492 | 4.10084 | 1.25499 | 2.75965 | 4.38878 | 4.61487 | 4.25599 | 4.20921 | 3.64264 | 3.30747 | 1.77506 | 5.15747 | 4.01709 | 383 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 361 | 3.70547 | 4.97161 | 5.24178 | 4.77253 | 1.29172 | 4.83223 | 4.59833 | 2.60907 | 4.60988 | 1.02833 | 3.17414 | 4.81011 | 5.01711 | 4.58762 | 4.62534 | 4.22115 | 3.92481 | 2.78901 | 4.73279 | 3.23287 | 384 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 362 | 2.62780 | 5.17221 | 2.88764 | 2.35870 | 4.51168 | 3.32477 | 3.04287 | 3.98442 | 1.95672 | 3.46887 | 4.21724 | 2.75760 | 3.85914 | 2.29844 | 2.40929 | 2.34357 | 2.92687 | 3.56047 | 5.60218 | 4.20786 | 385 | k - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 363 | 3.47635 | 4.75757 | 5.25542 | 4.68721 | 3.31505 | 4.80523 | 5.15490 | 2.14200 | 4.55596 | 0.86608 | 2.64448 | 4.88893 | 4.97263 | 4.60936 | 4.62297 | 4.16300 | 3.69896 | 1.69089 | 5.40122 | 4.35864 | 386 | l - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 364 | 2.45907 | 4.51011 | 3.48329 | 2.91210 | 3.69830 | 3.63630 | 3.88910 | 2.80266 | 2.71112 | 2.73538 | 3.63114 | 3.33871 | 4.02929 | 3.16216 | 2.00870 | 2.88841 | 2.69186 | 1.90925 | 5.10993 | 3.86501 | 387 | v - - - |
| | 2.68622 | 4.42229 | 2.77520 | 2.73091 | 3.46358 | 2.40506 | 3.72499 | 3.29358 | 2.67731 | 2.69359 | 4.24694 | 2.90351 | 2.73744 | 3.18151 | 2.89805 | 2.37891 | 2.77524 | 2.98523 | 4.58481 | 3.61507 | | |
| | 0.66352 | 1.77074 | 1.15596 | 0.37141 | 1.17041 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 365 | 2.89478 | 5.44102 | 1.53313 | 1.64364 | 4.74577 | 3.24711 | 3.74852 | 4.25311 | 2.72387 | 3.75435 | 4.58359 | 2.71283 | 3.84236 | 2.90517 | 3.30205 | 2.41809 | 3.17569 | 3.82590 | 5.91815 | 4.42836 | 390 | d - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.02672 | 4.03167 | 4.75402 | 0.61958 | 0.77255 | 0.30147 | 1.34603 | | | | | | | | | | | | | | | |
| 366 | 2.61996 | 4.76104 | 2.35447 | 1.84060 | 4.48064 | 3.44803 | 3.64551 | 3.95580 | 2.39131 | 3.45066 | 4.19898 | 2.79057 | 3.60910 | 2.32838 | 2.83563 | 2.56931 | 2.82412 | 3.24483 | 5.59526 | 4.19281 | 391 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 367 | 3.00045 | 5.58616 | 1.93056 | 1.69235 | 4.89729 | 2.04302 | 3.86481 | 4.41323 | 2.78700 | 3.88554 | 4.68256 | 2.12566 | 3.98518 | 3.00375 | 3.35408 | 2.76119 | 3.26713 | 3.96756 | 6.03081 | 4.54606 | 392 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 368 | 2.63815 | 4.99556 | 2.44830 | 2.04795 | 4.27313 | 3.05579 | 3.67384 | 3.71212 | 2.44593 | 3.14982 | 3.10135 | 2.97505 | 3.86695 | 2.79971 | 2.92377 | 2.29128 | 2.73262 | 3.04356 | 5.47484 | 4.10980 | 393 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 369 | 2.41433 | 5.15399 | 2.76206 | 1.96786 | 4.48357 | 3.44902 | 3.43221 | 3.95903 | 2.06946 | 3.45222 | 4.19978 | 2.86428 | 3.84688 | 2.47180 | 2.87577 | 2.46972 | 2.54389 | 3.40148 | 5.59522 | 4.19301 | 394 | e - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 370 | 2.47518 | 4.19348 | 3.96377 | 3.17009 | 3.07890 | 3.52174 | 4.03640 | 2.33693 | 3.16095 | 2.25117 | 3.21549 | 3.65696 | 4.11530 | 3.53694 | 3.52442 | 3.01976 | 2.27256 | 1.74707 | 4.80825 | 3.60750 | 395 | v - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 371 | 2.52054 | 4.13066 | 4.30149 | 3.71102 | 1.84682 | 3.81856 | 3.51305 | 2.44203 | 3.56510 | 2.01367 | 2.87344 | 3.85131 | 4.18221 | 3.75494 | 3.69331 | 3.11416 | 2.92692 | 2.29067 | 4.68122 | 2.85638 | 396 | f - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 372 | 2.81787 | 5.44914 | 1.90539 | 2.04864 | 4.76684 | 3.43520 | 3.78762 | 4.26925 | 2.63609 | 3.74330 | 4.51737 | 2.13458 | 3.94028 | 1.93463 | 3.16938 | 2.64618 | 3.14511 | 3.82892 | 5.88222 | 4.42794 | 397 | d - - - |
| | 2.68618 | 4.42225 | 2.77519 | 2.73123 | 3.46354 | 2.40513 | 3.72494 | 3.29354 | 2.67741 | 2.69355 | 4.24690 | 2.90347 | 2.73739 | 3.18146 | 2.89801 | 2.37887 | 2.77519 | 2.98518 | 4.58477 | 3.61503 | | |
| | 0.01839 | 4.40100 | 5.12334 | 0.61958 | 0.77255 | 0.48576 | 0.95510 | | | | | | | | | | | | | | | |
| 373 | 2.69134 | 5.14964 | 2.94732 | 2.07563 | 4.48047 | 3.46346 | 3.64651 | 3.94951 | 1.84176 | 3.44411 | 4.19634 | 2.69177 | 3.85752 | 2.52845 | 2.66843 | 2.30165 | 2.84431 | 3.43888 | 5.58630 | 3.78140 | 398 | k - - - |

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          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.02842  4.40100  4.15064  0.61958  0.77255  0.48576  0.95510
   374    2.68758  3.06514  4.49881  3.89855  2.80482  3.83734  4.12221  2.36144  3.71429  2.18023  3.04386  3.94343  4.19956  3.86613  3.77094  3.14341  2.91940  2.10608  2.78722  2.14087    399 v - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01857  4.39115  5.11350  0.61958  0.77255  0.50083  0.93148
   375    2.67740  3.46757  4.45202  3.85041  2.41099  3.82949  4.15508  2.09632  3.67684  1.97179  2.32326  3.92718  4.19212  3.84237  3.75272  2.69018  2.75203  2.25586  4.70516  3.52582    400 l - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01857  4.39115  5.11350  0.61958  0.77255  0.50083  0.93148
   376    2.00810  5.12869  2.85360  2.14999  4.44511  3.45238  3.65993  3.91080  2.18182  3.42219  4.18239  2.69567  3.85774  2.53686  2.89886  2.37306  2.64806  3.50494  5.58075  4.18701    401 a - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01857  4.39115  5.11350  0.61958  0.77255  0.50083  0.93148
   377    2.65843  4.45888  3.42159  2.85727  3.36506  2.42004  3.84957  2.41947  2.69084  2.51571  3.55940  3.07279  3.98830  3.13685  3.04316  2.59355  2.49225  2.59358  5.03139  3.78209    402 i - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.19460  4.39115  1.80517  0.61958  0.77255  0.50083  0.93148
   378    2.53221  4.27927  3.71778  3.34133  3.36618  3.75993  4.10052  2.33022  3.25000  1.35986  3.31412  3.65379  3.73254  3.52960  3.51848  3.05153  2.96025  2.25745  4.93819  3.73632    403 l - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.02211  4.21866  4.94101  0.61958  0.77255  0.48686  0.95335
   379    2.59261  5.20324  2.05933  1.91102  4.52690  3.42336  3.66622  3.85010  2.36584  3.50009  4.25665  2.89325  3.04869  2.66269  2.94103  2.38138  2.95496  3.58368  5.64636  4.23299    404 e - - -
          2.68618  4.42225  2.77519  2.73123  3.46354  2.40513  3.72494  3.29354  2.67741  2.69355  4.24690  2.90347  2.73739  3.18146  2.89801  2.37887  2.77519  2.98518  4.58477  3.61503
          0.01329  4.32774        *  0.61958  0.77255  0.00000        *
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