（AH × 239.196 + AI × 174.107 + AJ × 104.732 + AK × 74.464 + AL × 125.893 + AM × 75.536 + AN × 37.768 + AO × 31.250）× 0.823 +｛（AP × 131.696 + AQ × 87.813 + AR × 43.906 + AS × 131.696 + AT × 32.924）×γ +（AU × 35.714 + AV × 23.817 + AW × 11.920 + AX × 35.714 + AY × 8.929）×δ｝× 1.205 +（AZ × 131.696 + BA × 35.714）× 0.658］／A

B × 239.196、C × 159.464、D × 79.732、E × 239.196、F × 174.107、G × 116.071、H × 58.036、I × 174.107、J × 104.732、K × 69.821、L × 34.911、M × 104.732、N × 74.464、O × 49.643、P × 24.821、Q × 74.464、（N × 74.464 + O × 49.643 + P × 24.821 + Q × 74.464）×α、R × 125.893、S × 83.929、T × 41.964、U × 125.893、V × 75.536、W × 50.357、X × 25.179、Y × 75.536、Z × 37.768、AA × 25.179、AB × 12.589、AC × 37.768、AD × 31.250、AE × 20.848、AF × 10.446、AG × 31.250、（AD × 31.250 + AE × 20.848 + AF × 10.446 + AG × 31.250）×β、｛B × 239.196 + C × 159.464 + D × 79.732 + E × 239.196 + F × 174.107 + G × 116.071 + H × 58.036 + I × 174.107 + J × 104.732 + K × 69.821 + L × 34.911 + M × 104.732 +（N × 74.464 + O × 49.643 + P × 24.821 + Q × 74.464）×α + R × 125.893 + S × 83.929 + T × 41.964 + U × 125.893 + V × 75.536 + W × 50.357 + X × 25.179 + Y × 75.536 + Z × 37.768 + AA × 25.179 + AB × 12.589 + AC × 37.768 +（AD × 31.250 + AE × 20.848 + AF × 10.446 + AG × 31.250）×β｝× 0.754、AH × 239.196、AI × 174.107、AJ × 104.732、AK × 74.464、AL × 125.893、AM × 75.536、AN × 37.768、AO × 31.250、（AH × 239.196 + AI × 174.107 + AJ × 104.732 + AK × 74.464 + AL × 125.893 + AM × 75.536 + AN × 37.768 + AO × 31.250）× 0.823、AP × 131.696、AQ × 87.813、AR × 43.906、AS × 131.696、AT × 32.924、（AP × 131.696 + AQ × 87.813 + AR × 43.906 + AS × 131.696 + AT × 32.924）×γ

8.028）× 0.997 +｛（AH × 135.321 + AI × 90.229 + AJ × 45.115）×γ +（AK × 36.697 + AL × 24.472 + AM × 12.248）×δ｝× 1.925 +（AN × 33.830 + AO × 33.830 + AP × 9.174 + AQ × 9.174）× 0.889］／A

B × 245.780、C × 163.853、D × 81.927、E × 178.899、F × 119.266、G × 59.633、H × 107.615、I × 71.743、J × 35.872、K × 76.514、L × 51.009、M × 25.505、（K × 76.514 + L × 51.009 + M × 25.505）×α、N × 129.358、O × 86.239、P × 43.119、Q × 77.615、R × 51.743、S × 25.872、T × 38.807、U × 25.872、V × 12.936、W × 32.110、X × 21.422、Y × 10.734、（W × 32.110 + X × 21.422 + Y × 10.734）×β、｛B × 245.780 + C × 163.853 + D × 81.927 + E × 178.899 + F × 119.266 + G × 59.633 + H × 107.615 + I × 71.743 + J × 35.872 +（K × 76.514 + L × 51.009 + M × 25.505）×α + N × 129.358 + O × 86.239 + P × 43.119 + Q × 77.615 + R × 51.743 + S × 25.872 + T × 38.807 + U × 25.872 + V × 12.936 +（W × 32.110 + X × 21.422 + Y × 10.734）×β｝× 1.141、Z × 61.468、AA × 44.725、AB × 26.927、AC × 19.128、AD × 32.339、AE × 19.404、AF × 9.725、AG × 8.028、（Z × 61.468 + AA × 44.725 + AB × 26.927 + AC × 19.128 + AD × 32.339 + AE × 19.404 + AF × 9.725 + AG × 8.028）× 0.997、AH × 135.321、AI × 90.229、AJ × 45.115、（AH × 135.321 + AI × 90.229 + AJ × 45.115）×γ、AK × 36.697、AL × 24.472、AM × 12.248、（AK × 36.697 + AL × 24.472 + AM × 12.248）×δ、｛（AH × 135.321 + AI × 90.229 + AJ × 45.115）×γ +（AK × 36.697 + AL × 24.472 + AM × 12.248）×δ｝× 1.925、AN × 33.830、AO × 33.830、AP × 9.174、AQ × 9.174、（AN × 33.830 + AO × 33.830 + AP × 9.174 + AQ × 9.174）× 0.889 及び［｛B × 245.780 + C × 163.853 + D × 81.927 + E × 178.899 + F × 119.266 + G × 59.633 + H × 107.615 + I × 71.743 + J × 35.872 +（K ×