イ　令和２年度市場公募都市以外の市町村に係るもの
0.02561

$AC_{令3}$　ア　令和３年度市場公募都市に係るもの　0.00134

イ　令和３年度市場公募都市以外の市町村に係るもの
0.00155

$AC_{令4}$　ア　令和４年度市場公募都市に係るもの　0.00329

イ　令和４年度市場公募都市以外の市町村に係るもの
0.00364

$AC_{令5}$　ア　令和５年度市場公募都市に係るもの　0.00463

イ　令和５年度市場公募都市以外の市町村に係るもの
0.00491

AD　段階補正Ⅰ係数

算式Ⅱ

$$\sum_{n=16}^{令5}(B_n \times C_n) + \sum_{n=17}^{令5}(D_n \times E_n) + \sum_{n=16}^{令5}(F_n \times G_n) + \sum_{n=21}^{令5}(H_n \times I_n) + \sum_{n=16}^{17}(J_n \times K_n) + \sum_{n=16}^{令4}(L_n \times M_n) + \sum_{n=16}^{21}(N_n \times O_n) + P \times 0.5 + Q \times 0.267 + R \times 0.267 + S \times 0.267 + \sum_{n=21}^{令5}(T_n \times U_n) + \sum_{n=18}^{22}(V_n \times W_n) + \sum_{n=17}^{22}(X_n \times Y_n) + \sum_{n=19}^{24}(Z_n \times AA_n) + \sum_{n=21}^{23}(AB_n \times AC_n) + \sum_{n=21}^{23}(AD_n \times AE_n) + \sum_{n=24}^{令5}(AF_n \times AG_n) + \sum_{n=24}^{令5}(AH_n \times AI_n) + \sum_{n=26}^{令5}(AJ_n \times AK_n) + \sum_{n=26}^{令5}(AL_n \times AM_n)$$

$$1{,}740\text{ 円} \times A$$

$$+ \sum_{n=27}^{28}(AN_n \times AO_n) + AP_{28} \times AQ_{28} + AR \times 0.95 + \sum_{n=29}^{令5}(AS_n \times AT_n) + AU_{29} \times AV_{29} + \sum_{n=30}^{令5}(AW_n \times AX_n) \times \frac{\alpha}{0.30} + \sum_{n=30}^{令5}(AY_n \times AZ_n) \times \frac{\beta}{0.30} + \sum_{n=30}^{令5}(BA_n \times BB_n) + \sum_{n=29}^{令5}(BC_n \times BD_n) + \sum_{n=29}^{令5}(BE_n \times BF_n) + \sum_{n=30}^{令5}(BG_n \times BH_n) + \sum_{n=30}^{令5}(BI_n \times BJ_n) + \sum_{n=30}^{令5}(BK_n \times BL_n) + \sum_{n=令元}^{令5}(BM_n \times BN_n) + \sum_{n=令元}^{令5}(BO_n \times BP_n) + \sum_{n=令元}^{令5}(BQ_n \times BR_n) + \sum_{n=令元}^{令5}(BS_n \times BT_n) + \sum_{n=令3}^{令5}(BU_n \times$$

イ　令和２年度市場公募都市以外の市町村に係るもの
0.00109

$AC_{令3}$　ア　令和３年度市場公募都市に係るもの　0.00134

イ　令和３年度市場公募都市以外の市町村に係るもの
0.00155

$AC_{令4}$　ア　令和４年度市場公募都市に係るもの　0.00329

イ　令和４年度市場公募都市以外の市町村に係るもの
0.00364

AD　段階補正Ⅰ係数

算式Ⅱ

$$\sum_{n=15}^{令4}(B_n \times C_n) + \sum_{n=17}^{令4}(D_n \times E_n) + \sum_{n=15}^{令4}(F_n \times G_n) + \sum_{n=21}^{令4}(H_n \times I_n) + \sum_{n=15}^{17}(J_n \times K_n) + \sum_{n=15}^{令3}(L_n \times M_n) + \sum_{n=15}^{21}(N_n \times O_n) + P \times 0.5 + Q \times 0.267 + R \times 0.267 + S \times 0.267 + \sum_{n=20}^{令4}(T_n \times U_n) + \sum_{n=18}^{22}(V_n \times W_n) + \sum_{n=17}^{22}(X_n \times Y_n) + \sum_{n=19}^{24}(Z_n \times AA_n) + \sum_{n=21}^{23}(AB_n \times AC_n) + \sum_{n=21}^{23}(AD_n \times AE_n) + \sum_{n=24}^{令4}(AF_n \times AG_n) + \sum_{n=24}^{令4}(AH_n \times AI_n) + \sum_{n=26}^{令4}(AJ_n \times AK_n) + \sum_{n=26}^{令4}(AL_n \times AM_n)$$

$$1{,}740\text{ 円} \times A$$

$$+ \sum_{n=27}^{28}(AN_n \times AO_n) + AP_{28} \times AQ_{28} + AR \times 0.95 + \sum_{n=29}^{令4}(AS_n \times AT_n) + AU_{29} \times AV_{29} + \sum_{n=30}^{令4}(AW_n \times AX_n) \times \frac{\alpha}{0.30} + \sum_{n=30}^{令4}(AY_n \times AZ_n) \times \frac{\beta}{0.30} + \sum_{n=30}^{令4}(BA_n \times BB_n) + \sum_{n=29}^{令4}(BC_n \times BD_n) + \sum_{n=29}^{令4}(BE_n \times BF_n) + \sum_{n=30}^{令4}(BG_n \times BH_n) + \sum_{n=30}^{令4}(BI_n \times BJ_n) + \sum_{n=30}^{令4}(BK_n \times BL_n) + \sum_{n=令元}^{令4}(BM_n \times BN_n) + \sum_{n=令元}^{令4}(BO_n \times BP_n) + \sum_{n=令元}^{令4}(BQ_n \times BR_n) + \sum_{n=令元}^{令4}(BS_n \times BT_n) + \sum_{n=令3}^{令4}(BU_n \times$$