$$\frac{M_n) + \sum_{n=15}^{24}(N_n \times 1{,}000 \times O_n) + \sum_{n=15}^{元}(P_n \times 1{,}000 \times Q_n)}{7{,}930\text{ 円} \times A} + \sum_{n=27}^{元}(P'_n \times 1{,}000 \times Q'_n) + \sum_{n=21}^{元}(P2_n \times 1{,}000 \times Q2_n) + \sum_{n=27}^{元}(P2'_n \times 1{,}000 \times Q2'_n) + R \times 1{,}000 \times S + \sum_{n=27}^{元}(T_n \times 1{,}000 \times U_n) + \sum_{n=27}^{元}(T'_n \times 1{,}000 \times U'_n) + \sum_{n=27}^{元}(T2_n \times 1{,}000 \times U2_n) + \sum_{n=27}^{元}(T2'_n \times 1{,}000 \times U2'_n) + V \times 1{,}000 \times 0.4 + \sum_{n=15}^{24}(W_n \times 1{,}000 \times X_n) + \sum_{n=15}^{24}(Y_n \times 1{,}000 \times Z_n) + \sum_{n=15}^{元}(AA_n \times 1{,}000 \times AB_n) + \sum_{n=27}^{元}(AC_n \times 1{,}000 \times AD_n) + \sum_{n=20}^{元}(AE_n \times 1{,}000 \times AF_n) + \sum_{n=27}^{元}(AG_n \times 1{,}000 \times AH_n) + (32{,}900{,}000\text{ 円} \times AI_1 + 1{,}697{,}000\text{ 円} \times AI_2) + AJ \times 0.5 + (AK + AL + AM + AN) \times 1{,}000 \times 0.5 + \sum_{n=12}^{元}(AO_n \times 1{,}000 \times AP_n) + AO' \times 1{,}000 \times AP' + AQ \times 492{,}000\text{ 円}$$

$$\frac{M_n) + \sum_{n=15}^{24}(N_n \times 1{,}000 \times O_n) + \sum_{n=15}^{30}(P_n \times 1{,}000 \times Q_n)}{7{,}850\text{ 円} \times A} + \sum_{n=27}^{30}(P'_n \times 1{,}000 \times Q'_n) + \sum_{n=21}^{30}(P2_n \times 1{,}000 \times Q2_n) + \sum_{n=27}^{30}(P2'_n \times 1{,}000 \times Q2'_n) + R \times 1{,}000 \times S + \sum_{n=26}^{30}(T_n \times 1{,}000 \times U_n) + \sum_{n=27}^{30}(T'_n \times 1{,}000 \times U'_n) + \sum_{n=26}^{30}(T2_n \times 1{,}000 \times U2_n) + \sum_{n=27}^{30}(T2'_n \times 1{,}000 \times U2'_n) + V \times 1{,}000 \times 0.4 + \sum_{n=15}^{24}(W_n \times 1{,}000 \times X_n) + \sum_{n=15}^{24}(Y_n \times 1{,}000 \times Z_n) + \sum_{n=15}^{30}(AA_n \times 1{,}000 \times AB_n) + \sum_{n=26}^{30}(AC_n \times 1{,}000 \times AD_n) + \sum_{n=20}^{30}(AE_n \times 1{,}000 \times AF_n) + \sum_{n=26}^{30}(AG_n \times 1{,}000 \times AH_n) + (32{,}900{,}000\text{ 円} \times AI_1 + 1{,}697{,}000\text{ 円} \times AI_2) + AJ \times 0.5 + (AK + AL + AM + AN) \times 1{,}000 \times 0.5 + \sum_{n=12}^{30}(AO_n \times 1{,}000 \times AP_n) + AQ \times 448{,}000\text{ 円}$$