$$\sum_{n=15}^{24}(E_n \times 1{,}000 \times F_n) + \sum_{n=15}^{24}(G_n \times 1{,}000 \times H_n) +$$

$$\sum_{n=15}^{令5}(I_n \times 1{,}000 \times J_n) + \sum_{n=27}^{令5}(K_n \times 1{,}000 \times L_n) +$$

14,900 円× A

$$\sum_{n=20}^{令3}(M_n \times 1{,}000 \times N_n) + \sum_{n=27}^{令3}(O_n \times 1{,}000 \times P_n) +$$

32,900,000 円× Q_1 + 1,697,000 円× Q_2 + （R + S +

T + U）× 1,000 × 0.5 + $\sum_{n=11}^{令5}(V_n \times 1{,}000 \times W_n)$ +

$$\sum_{n=令元}^{令5}(V'_n \times 1{,}000 \times W'_n) + (X \times 1{,}000 \times Y + Z \times$$

1,000 × AA + X2 × 1,000 × Y2 + Z2 × 1,000 ×

AA2）× $\frac{\alpha}{0.30}$ + X3 × 1,000 × Y3 + X4 ×

Y4 + $\sum_{n=令4}^{令5}(X5_n \times 1{,}000 \times Y5_n) + \sum_{n=令4}^{令5}(X5'_n \times 1{,}000 \times$

$Y5'_n$) + Z3 × 1,000 × AA3 + Z4 × 1,000 × AA4 +

1,523,000 円× AB + 182,102,000 円× AC

算式イの符号

［略］

$$\sum_{n=15}^{24}(E_n \times 1{,}000 \times F_n) + \sum_{n=15}^{24}(G_n \times 1{,}000 \times H_n) +$$

$$\sum_{n=15}^{令4}(I_n \times 1{,}000 \times J_n) + \sum_{n=27}^{令4}(K_n \times 1{,}000 \times L_n) +$$

15,000 円× A

$$\sum_{n=20}^{令3}(M_n \times 1{,}000 \times N_n) + \sum_{n=27}^{令3}(O_n \times 1{,}000 \times P_n) +$$

32,900,000 円× Q_1 + 1,697,000 円× Q_2 + （R + S +

T + U）× 1,000 × 0.5 + $\sum_{n=11}^{令4}(V_n \times 1{,}000 \times W_n)$ +

$$\sum_{n=令元}^{令4}(V'_n \times 1{,}000 \times W'_n) + (X \times 1{,}000 \times Y + Z \times$$

1,000 × AA）× $\frac{\alpha}{0.30}$ +X2 × 1,000 × Y2 + X2'×

1,000 × Y2'+ 1,523,000 円× AB + 192,700,000 円×

AC

算式イの符号

［同左］