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 ＋$\sum_{n=11}^{令3}(V_n \times 1{,}000 \times W_n) +$ $\sum_{n=令元}^{令3}(V'_n \times 1{,}000 \times W'_n)$ ＋1,523,000 円× X	15,300 円× A $\sum_{n=20}^{令2}(M_n \times 1{,}000 \times N_n) + \sum_{n=27}^{令2}(O_n \times 1{,}000 \times P_n) +$ 32,900,000 円× Q_1 + 1,697,000 円× Q_2 + （R ＋S ＋ T ＋U）× 1,000 × 0.5 ＋$\sum_{n=11}^{令2}(V_n \times 1{,}000 \times W_n) +$ $\sum_{n=令元}^{令2}(V'_n \times 1{,}000 \times W'_n)$ ＋1,523,000 円× X
算式イの符号 ［略］ F_{20} ＝0.02125 F_{21} ＝0.02044 F_{22} ＝0.02007 F_{23} ＝0.01974 ［略］ H_{20} ＝0.01594 H_{21} ＝0.01533 H_{22} ＝0.01505 H_{23} ＝0.01480 ［略］ J_{20} ＝0.01195 J_{21} ＝0.01150 J_{22} ＝0.01129 J_{23} ＝0.01110 ［略］ J_{28} ＝0.0104 ［略］ J_{30} ＝0.00518 ［略］	算式イの符号 ［同左］ F_{20} ＝0.02126 F_{21} ＝0.02046 F_{22} ＝0.02008 F_{23} ＝0.020 ［同左］ H_{20} ＝0.01595 H_{21} ＝0.01534 H_{22} ＝0.01506 H_{23} ＝0.015 ［同左］ J_{20} ＝0.01196 J_{21} ＝0.01151 J_{22} ＝0.01130 J_{23} ＝0.012 ［同左］ J_{28} ＝0.0051 ［同左］ J_{30} ＝0.00081 ［同左］
$J_{令2}$ ＝0.00086 $J_{令3}$ ＝0.00137	$J_{令2}$ ＝0.00086
［略］ $L_{令元}$ ＝0.02541	［同左］ $L_{令元}$ ＝0.02176