$$\frac{\sum_{n=27}^{令7}(H'_n \times 1{,}000 \times I'_n) + \sum_{n=21}^{令6}(H2_n \times 1{,}000 \times I2_n)}{15{,}300\text{円} \times A + \sum_{n=27}^{令3}(H2'_n \times 1{,}000 \times I2'_n) + \sum_{n=28}^{令7}(J_n \times 1{,}000 \times K_n) + \sum_{n=28}^{令7}(L_n \times 1{,}000 \times M_n) + \sum_{n=28}^{令6}(N_n \times 1{,}000 \times O_n) + \sum_{n=28}^{令3}(N'_n \times 1{,}000 \times O'_n) + \sum_{n=令7}^{令7}(P_n \times 1{,}000 \times Q_n) + \sum_{n=令7}^{令7}(R_n \times 1{,}000 \times S_n) + \sum_{n=令7}^{令7}(R'_n \times 1{,}000 \times S'_n)}$$

算式アの符号

［略］

E_{17} ＝0.02628

［略］

E_{20} ＝0.03179

E_{21} ＝0.03062

E_{22} ＝0.03003

E_{23} ＝0.02951

E_{24} ＝0.02954

［略］

G_{17} ＝0.01971

［略］

G_{20} ＝0.02384

G_{21} ＝0.02297

G_{22} ＝0.02252

G_{23} ＝0.02214

$$\frac{\sum_{n=27}^{令6}(H'_n \times 1{,}000 \times I'_n) + \sum_{n=21}^{令6}(H2_n \times 1{,}000 \times I2_n)}{15{,}000\text{円} \times A + \sum_{n=27}^{令3}(H2'_n \times 1{,}000 \times I2'_n) + \sum_{n=27}^{令6}(J_n \times 1{,}000 \times K_n) + \sum_{n=27}^{令6}(L_n \times 1{,}000 \times M_n) + \sum_{n=27}^{令6}(N_n \times 1{,}000 \times O_n) + \sum_{n=27}^{令3}(N'_n \times 1{,}000 \times O'_n)}$$

算式アの符号

［同左］

E_{17} ＝0.033

［同左］

E_{20} ＝0.03181

E_{21} ＝0.03064

E_{22} ＝0.03005

E_{23} ＝0.02954

E_{24} ＝0.02960

［同左］

G_{17} ＝0.025

［同左］

G_{20} ＝0.02386

G_{21} ＝0.02298

G_{22} ＝0.02254

G_{23} ＝0.02215