$$\sum_{n=11}$$

$$15{,}300\text{ 円}\times A$$

$$U_n)+\sum_{n=令元}^{令7}(V_n\times 1{,}000\times W_n)+\sum_{n=令7}^{令7}(X_n\times 1{,}000$$

$$\times Y_n)+\sum_{n=令7}^{令7}(X'_n\times 1{,}000\times Y'_n)+\{Z\times 1{,}000$$

$$\times AA+AB\times 1{,}000\times AC+\sum_{n=令5}^{令7}(Z2_n\times 1{,}000$$

$$\times AA2_n)+\sum_{n=令5}^{令7}(AB2_n\times 1{,}000\times AC2_n)\}\times\frac{\alpha}{0.30}$$

$$+\sum_{n=令5}^{令7}(Z3_n\times 1{,}000\times AA3_n)+\sum_{n=令5}^{令7}(Z4_n\times 1{,}000$$

$$\times AA4_n)+\sum_{n=令4}^{令7}(Z5_n\times 1{,}000\times AA5_n)+\sum_{令4}^{令7}(Z5'_n\times$$

$$1{,}000\times AA5_n)+\sum_{令5}^{令7}(AB3_n\times 1{,}000\times AC3_n)+$$

$$\sum_{n=令5}^{令7}(AB4_n\times 1{,}000\times AC4_n)+1{,}629{,}000\text{ 円}\times AD$$

$$+189{,}932{,}000\text{ 円}\times AE$$

算式イの符号

［略］

$F_{17}=\underline{0.01752}$

［略］

$F_{20}=\underline{0.02119}$

$$\sum_{n=11}$$

$$15{,}000\text{ 円}\times A$$

$$U_n)+\sum_{n=令元}^{令6}(V_n\times 1{,}000\times W_n)+\{X\times 1{,}000\times Y+$$

$$Z\times 1{,}000\times AA+\sum_{n=令5}^{令6}(X2_n\times 1{,}000\times Y2_n)+\sum_{n=令5}^{令6}$$

$$(Z2_n\times 1{,}000\times AA2_n)\}\times\frac{\alpha}{0.30}+\sum_{n=令5}^{令6}(X3_n\times 1{,}000$$

$$\times Y3_n)+\sum_{n=令5}^{令6}(X4_n\times 1{,}000\times Y4_n)+\sum_{n=令4}^{令6}(X5_n\times$$

$$1{,}000\times Y5_n)+\sum_{n=令4}^{令6}(X5'_n\times 1{,}000\times Y5'_n)+\sum_{n=令5}^{令6}(Z3_n\times$$

$$1{,}000\times AA3_n)+\sum_{n=令5}^{令6}(Z4_n\times 1{,}000\times AA4_n)+$$

$$1{,}523{,}000\text{ 円}\times AB+189{,}932{,}000\text{ 円}\times AC$$

算式イの符号

［同左］

$F_{17}=\underline{0.022}$

［同左］

$F_{20}=\underline{0.02121}$