



— Crack the Code ! —

Calculatrice interdite !
Sixième D

$$\begin{array}{r} 2937 \\ + 3618 \\ \hline A = \end{array}$$

$$\begin{array}{r} 9441 \\ - 5084 \\ \hline B = \end{array}$$

$$\begin{array}{r} A \rightarrow \dots \dots \dots \dots \\ B \rightarrow \dots \dots \dots \dots \\ \hline C = \end{array}$$

$$\begin{array}{r} 3728 \\ - 1942 \\ \hline D = \end{array}$$

$$\begin{array}{r} 7143 \\ - 5928 \\ \hline E = \end{array}$$

$$\begin{array}{r} D \rightarrow \dots \dots \dots \dots \\ E \rightarrow \dots \dots \dots \dots \\ \hline F = \end{array}$$

$$\begin{array}{r} \\ \\ \\ \hline G = \end{array}$$

$$\begin{array}{r} \\ \\ \\ \hline H = \end{array}$$

$$\begin{array}{r} \\ \\ \\ \hline J = \end{array}$$

Pose les opérations au brouillon et note tes résultats ici :

$K = G + J \text{ donne } K = \boxed{}$

$L = H - K \text{ donne } L = \boxed{}$

$M = F - C \text{ donne } M = \boxed{}$

$N = L - M \text{ donne } N = \boxed{}$

$$\boxed{3,7} \xrightarrow{+2,9} \boxed{} \xrightarrow{\times 5} \boxed{} \xrightarrow{-13,8} \boxed{} \xrightarrow{+7,4} \boxed{} \xrightarrow{\times 10} \boxed{} = P$$

$$\boxed{15,6} \xrightarrow{-3,7} \boxed{} \xrightarrow{+12,9} \boxed{} \xrightarrow{\times 3} \boxed{} \xrightarrow{-17,5} \boxed{} \xrightarrow{\times 10} \boxed{} = R$$

Le code secret est égal à $N + P + R$.