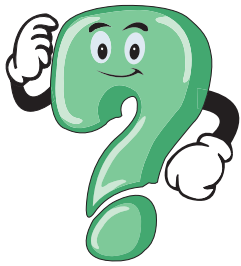


3-Digit plus 2-Digit Addition

Add the numbers and decode the riddle.



$$\begin{array}{r} \text{G)} \quad 43 \\ + 796 \\ \hline \end{array}$$

$$\begin{array}{r} \text{H)} \quad 97 \\ + 379 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T)} \quad 571 \\ + 99 \\ \hline \end{array}$$

G) 84 E) 243 R) 41 I) 971

Preview

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What do you add to "one" to make it vanish?

670 476 280 1,026 280 670 670 280 661

839