

Palavra Secreta Adição

Resolva cada problema para descobrir uma letra. Qual é a palavra escondida?



$$\begin{matrix} 7 & 1 & 7 & 5 \\ \text{Uncle Sam} & + & \text{Hot dog} & + & \text{Uncle Sam} & + & \text{French fries} & = 20 \rightarrow \text{E} \end{matrix}$$

$$\begin{matrix} 9 & 5 & 7 & 9 \\ \text{Ice cream cone} & + & \text{French fries} & + & \text{Uncle Sam} & + & \text{Ice cream cone} & = 30 \rightarrow \text{S} \end{matrix}$$

$$\begin{matrix} 1 & 1 & 9 & 7 \\ \text{Hot dog} & + & \text{Hot dog} & + & \text{Ice cream cone} & + & \text{Uncle Sam} & = 18 \rightarrow \text{T} \end{matrix}$$

$$\begin{matrix} 5 & 1 & 1 & 1 \\ \text{French fries} & + & \text{Hot dog} & + & \text{Hot dog} & + & \text{Hot dog} & = 8 \rightarrow \text{Á} \end{matrix}$$

$$\begin{matrix} 1 & 5 & 5 & 7 \\ \text{Hot dog} & + & \text{French fries} & + & \text{French fries} & + & \text{Uncle Sam} & = 18 \rightarrow \text{T} \end{matrix}$$

$$\begin{matrix} 9 & 1 & 5 & 1 \\ \text{Ice cream cone} & + & \text{Hot dog} & + & \text{French fries} & + & \text{Hot dog} & = 16 \rightarrow \text{U} \end{matrix}$$

$$\begin{matrix} 9 & 9 & 9 & 9 \\ \text{Ice cream cone} & + & \text{Ice cream cone} & + & \text{Ice cream cone} & + & \text{Ice cream cone} & = 36 \rightarrow \text{A} \end{matrix}$$

Resposta: ESTÁTUA