

Palabra Secreta Suma

Resuelve cada problema para descubrir una letra. ¿Cuál es la palabra oculta?



$$\overset{4}{\text{sandwich}} + \overset{1}{\text{croissant}} + \overset{7}{\text{donut}} + \overset{4}{\text{sandwich}} = 16 \rightarrow G$$

$$\overset{7}{\text{donut}} + \overset{4}{\text{sandwich}} + \overset{2}{\text{cinnamon roll}} + \overset{1}{\text{croissant}} = 14 \rightarrow A$$

$$\overset{2}{\text{cinnamon roll}} + \overset{2}{\text{cinnamon roll}} + \overset{2}{\text{cinnamon roll}} + \overset{1}{\text{croissant}} = 7 \rightarrow L$$

$$\overset{1}{\text{croissant}} + \overset{1}{\text{croissant}} + \overset{1}{\text{croissant}} + \overset{4}{\text{sandwich}} = 7 \rightarrow L$$

$$\overset{10}{\text{cookie}} + \overset{10}{\text{cookie}} + \overset{10}{\text{cookie}} + \overset{10}{\text{cookie}} = 40 \rightarrow E$$

$$\overset{4}{\text{sandwich}} + \overset{4}{\text{sandwich}} + \overset{10}{\text{cookie}} + \overset{10}{\text{cookie}} = 28 \rightarrow T$$

$$\overset{2}{\text{cinnamon roll}} + \overset{1}{\text{croissant}} + \overset{1}{\text{croissant}} + \overset{10}{\text{cookie}} = 14 \rightarrow A$$

Respuesta: GALLETA