

Parola Segreta Addizione

Risolvi ogni problema per scoprire una lettera.
Qual è la parola nascosta?



$$\overset{3}{\text{croissant}} + \overset{7}{\text{donut}} + \overset{2}{\text{gingerbread man}} + \overset{9}{\text{cinnamon roll}} = 21 \rightarrow \text{C}$$

$$\overset{9}{\text{cinnamon roll}} + \overset{2}{\text{gingerbread man}} + \overset{9}{\text{cinnamon roll}} + \overset{3}{\text{croissant}} = 23 \rightarrow \text{R}$$

$$\overset{3}{\text{croissant}} + \overset{3}{\text{croissant}} = 6 \rightarrow \text{O}$$

$$\overset{9}{\text{cinnamon roll}} + \overset{9}{\text{cinnamon roll}} + \overset{9}{\text{cinnamon roll}} + \overset{9}{\text{cinnamon roll}} = 36 \rightarrow \text{S}$$

$$\overset{3}{\text{croissant}} + \overset{8}{\text{muffin}} = 11 \rightarrow \text{T}$$

$$\overset{2}{\text{gingerbread man}} + \overset{3}{\text{croissant}} + \overset{3}{\text{croissant}} + \overset{2}{\text{gingerbread man}} = 10 \rightarrow \text{A}$$

$$\overset{7}{\text{donut}} + \overset{2}{\text{gingerbread man}} + \overset{2}{\text{gingerbread man}} = 11 \rightarrow \text{T}$$

$$\overset{8}{\text{muffin}} + \overset{2}{\text{gingerbread man}} = 10 \rightarrow \text{A}$$

Risposta: CROSTATA