

Palabra Secreta Suma

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



$$\text{Sandwich} + \text{Croissant} + \text{Donut} + \text{Sandwich} = \square \rightarrow \square \quad \text{Donut} + \text{Sandwich} + \text{Cinnamon Roll} + \text{Croissant} = \square \rightarrow \square$$

$$\text{Cinnamon Roll} + \text{Cinnamon Roll} + \text{Cinnamon Roll} + \text{Croissant} = \square \rightarrow \square \quad \text{Croissant} + \text{Croissant} + \text{Croissant} + \text{Sandwich} = \square \rightarrow \square$$

$$\text{Cookie} + \text{Cookie} + \text{Cookie} + \text{Cookie} = \square \rightarrow \square \quad \text{Sandwich} + \text{Sandwich} + \text{Cookie} + \text{Cookie} = \square \rightarrow \square$$

$$\text{Cinnamon Roll} + \text{Croissant} + \text{Croissant} + \text{Cookie} = \square \rightarrow \square$$

E=40 I=34 C=24 G=16 A=14 R=31 T=28 L=7