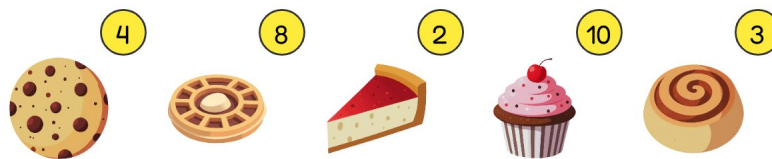


Salainen Sana Yhteenlasku

Ratkaise jokainen tehtävä paljastaaksesi kirjaimen. Mikä on piilotettu sana?



$$\begin{matrix} 2 & 4 & 2 & 4 \\ \text{slice of cake} & + & \text{cookie} & + & \text{slice of cake} & + & \text{cookie} & = & 12 \rightarrow K \end{matrix}$$

$$\begin{matrix} 2 & 10 & 8 & 3 \\ \text{slice of cake} & + & \text{cupcake} & + & \text{pie} & + & \text{cinnamon roll} & = & 23 \rightarrow A \end{matrix}$$

$$\begin{matrix} 3 & 3 & 4 & 2 \\ \text{cinnamon roll} & + & \text{cinnamon roll} & + & \text{cookie} & + & \text{slice of cake} & = & 12 \rightarrow K \end{matrix}$$

$$\begin{matrix} 3 & 3 & 3 & 3 \\ \text{cinnamon roll} & + & \text{cinnamon roll} & + & \text{cinnamon roll} & + & \text{cinnamon roll} & = & 12 \rightarrow K \end{matrix}$$

$$\begin{matrix} 10 & 4 & 3 & 3 \\ \text{cupcake} & + & \text{cookie} & + & \text{cinnamon roll} & + & \text{cinnamon roll} & = & 20 \rightarrow U \end{matrix}$$

Vastaus: KAKKU