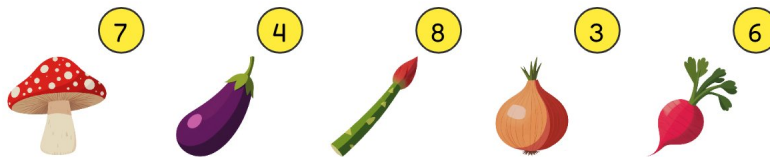


Hemmeligt Ord Addition

Løs hver opgave for at afsløre et bogstav.
Hvad er det hemmelige ord?



$$\begin{matrix} 4 & & 4 & & 3 \\ \text{eggplant} & + & \text{eggplant} & + & \text{onion} \end{matrix} = 11 \rightarrow G$$

$$\begin{matrix} 4 & & 4 & & 8 \\ \text{eggplant} & + & \text{eggplant} & + & \text{green pepper} \end{matrix} = 16 \rightarrow R$$

$$\begin{matrix} 6 & & 3 & & 8 \\ \text{radish} & + & \text{onion} & + & \text{green pepper} \end{matrix} = 17 \rightarrow \text{Æ}$$

$$\begin{matrix} 3 & & 3 & & 3 \\ \text{onion} & + & \text{onion} & + & \text{onion} \end{matrix} = 9 \rightarrow S$$

$$\begin{matrix} 3 & & 3 & & 4 \\ \text{onion} & + & \text{onion} & + & \text{eggplant} \end{matrix} = 10 \rightarrow K$$

$$\begin{matrix} 8 & & 8 & & 7 \\ \text{green pepper} & + & \text{green pepper} & + & \text{mushroom} \end{matrix} = 23 \rightarrow A$$

$$\begin{matrix} 6 & & 4 & & 6 \\ \text{radish} & + & \text{eggplant} & + & \text{radish} \end{matrix} = 16 \rightarrow R$$

Svar: GRÆSKAR