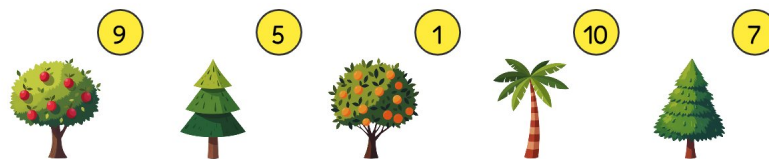


Hemlig Kod Addition

Knäck koden! Hitta siffran för varje symbol!



$$\begin{array}{c} 7 \\ \text{Triangular evergreen tree} \end{array} + \begin{array}{c} 9 \\ \text{Round tree with red fruit} \end{array} + \begin{array}{c} 10 \\ \text{Palm tree} \end{array} = 26$$

$$\begin{array}{c} 10 \\ \text{Palm tree} \end{array} + \begin{array}{c} 9 \\ \text{Round tree with red fruit} \end{array} + \begin{array}{c} 5 \\ \text{Triangular evergreen tree} \end{array} = 24$$

$$\begin{array}{c} 9 \\ \text{Round tree with red fruit} \end{array} + \begin{array}{c} 1 \\ \text{Round tree with orange fruit} \end{array} + \begin{array}{c} 10 \\ \text{Palm tree} \end{array} = 20$$

$$\begin{array}{c} 5 \\ \text{Triangular evergreen tree} \end{array} + \begin{array}{c} 7 \\ \text{Triangular evergreen tree} \end{array} + \begin{array}{c} 9 \\ \text{Round tree with red fruit} \end{array} = 21$$

$$\begin{array}{c} 5 \\ \text{Triangular evergreen tree} \end{array} + \begin{array}{c} 10 \\ \text{Palm tree} \end{array} + \begin{array}{c} 7 \\ \text{Triangular evergreen tree} \end{array} = 22$$