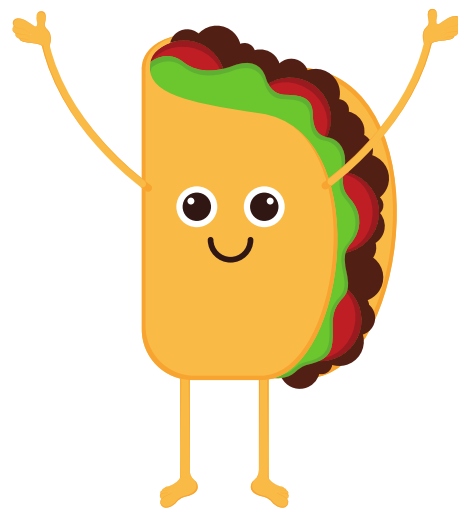


DECOMPOSIÇÃO NUMÉRICA

Decomponha o número do primeiro taco em centenas, dezenas e unidades, conforme o modelo.



$$\begin{array}{c} \text{432} \end{array} = \begin{array}{c} \text{400} \end{array} + \begin{array}{c} \text{30} \end{array} + \begin{array}{c} \text{2} \end{array}$$

$$\begin{array}{c} \text{876} \end{array} = \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array}$$

$$\begin{array}{c} \text{183} \end{array} = \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array}$$

$$\begin{array}{c} \text{731} \end{array} = \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array}$$

$$\begin{array}{c} \text{513} \end{array} = \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array} + \begin{array}{c} \text{_____} \end{array}$$

$$679 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$

$$750 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$

$$886 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$

$$485 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$

$$210 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$

$$429 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$

$$575 = \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]} + \text{[Diagram: semi-circle with lines and a blank line]}$$