

## Male und rechne

$$\begin{array}{ccc} \triangle & \triangle & \triangle \\ 3 & + & 4 \\ \end{array} = \begin{array}{ccccccc} \triangle & \triangle & \triangle & \triangle & \triangle & \triangle & \triangle \end{array} = 7$$

$$\begin{array}{ccc} \square & \square & \square \\ 3 & + & 2 \\ \end{array} = \begin{array}{ccccc} \square & \square & \square & \square & \square \end{array} = 5$$

$$\begin{array}{ccc} \odot & \odot & \odot & \odot & \odot \\ 5 & + & 1 \\ \end{array} = \begin{array}{cccccc} \odot & \odot & \odot & \odot & \odot & \odot \end{array} = 6$$

$$\begin{array}{ccc} \text{trapez} & \text{trapez} \\ 2 & + & 2 \\ \end{array} = \begin{array}{cccc} \text{trapez} & \text{trapez} & \text{trapez} & \text{trapez} \end{array} = 4$$

$$\begin{array}{ccc} \triangle & \triangle & \triangle \\ 3 & + & 3 \\ \end{array} = \begin{array}{ccccccc} \triangle & \triangle & \triangle & \triangle & \triangle & \triangle & \triangle \end{array} = 6$$

$$\begin{array}{ccc} \smiley & \smiley & \smiley & \smiley \\ 4 & + & 2 \\ \end{array} = \begin{array}{cccccc} \smiley & \smiley & \smiley & \smiley & \smiley & \smiley \end{array} = 6$$

$$\begin{array}{ccc} \bigcirc & + & \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \\ 1 & + & 6 \\ \end{array} = \begin{array}{ccccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \end{array} = 7$$