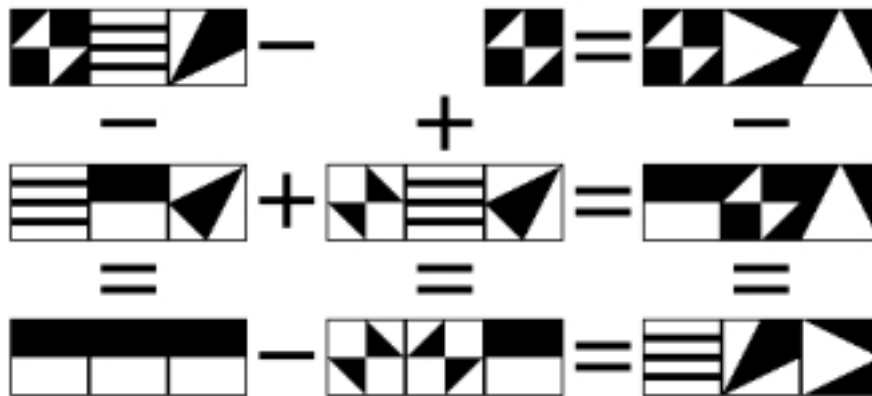


Grafikrechnen II

Grafikrechnen 26

Die Ziffern von 0 bis 9 sind statt der Grafiken... so in die Additionen und Subtraktionen einzusetzen, dass die Rechnungen schlüssig sind. Dabei stehen gleiche Grafiken für gleiche Ziffern.



Lösung:

The image shows three arithmetic problems arranged in a grid. Each problem consists of numbers in individual boxes, with mathematical symbols between them. The first row shows a subtraction: 713 minus 7 equals 706. The second row shows an addition: 158 plus 418 equals 576. The third row shows a subtraction: 555 minus 425 equals 130. The entire grid is highlighted with a light blue background.

$$\begin{array}{|c|c|c|} \hline 7 & 1 & 3 \\ \hline \end{array} - 7 = \begin{array}{|c|c|c|} \hline 7 & 0 & 6 \\ \hline \end{array}$$
$$\begin{array}{|c|c|c|} \hline 1 & 5 & 8 \\ \hline \end{array} + \begin{array}{|c|c|c|} \hline 4 & 1 & 8 \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 5 & 7 & 6 \\ \hline \end{array}$$
$$\begin{array}{|c|c|c|} \hline 5 & 5 & 5 \\ \hline \end{array} - \begin{array}{|c|c|c|} \hline 4 & 2 & 5 \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 1 & 3 & 0 \\ \hline \end{array}$$