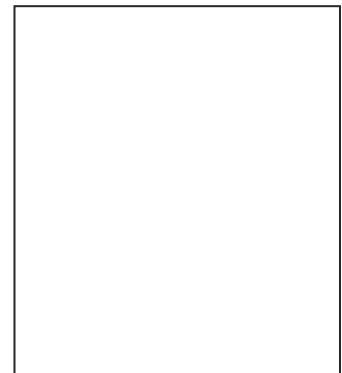


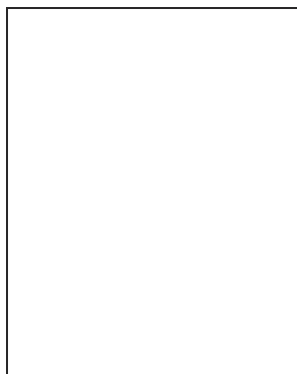
Symbolrätsel

Bei diesem mathematischen Rätsel sind die Ziffern durch Symbole ersetzt. Gleiche Symbole sind gleiche Ziffern. Das erste Symbol einer Zahl kann nicht für 0 stehen. Waagrecht und senkrecht müssen alle Gleichungen erfüllt sein.

$$\begin{array}{r}
 \begin{array}{ccc} \blacksquare \bigcirc & \bigcirc & \bigcirc \end{array} + \begin{array}{ccc} \blacksquare \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \bigcirc & \bigcirc & \bigcirc \end{array} \\
 + \\
 \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} + \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \blacksquare \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} \\
 \hline
 \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \bigcirc \end{array} + \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array}
 \end{array}$$



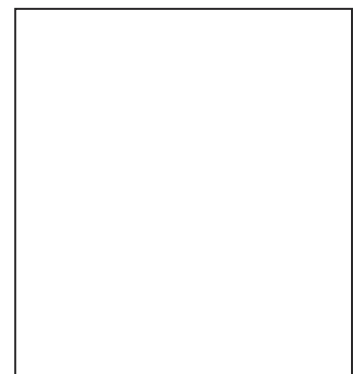
Nr. 1



$$\begin{array}{r}
 \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} + \begin{array}{ccc} \blacksquare \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \blacksquare \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} \\
 - \\
 \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} + \begin{array}{ccc} \blacksquare \bigcirc & \bigcirc & \bigcirc \end{array} = \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} \\
 \hline
 \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} + \begin{array}{ccc} \blacksquare \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \bigcirc & \bigcirc & \bigcirc \end{array}
 \end{array}$$

Nr. 2

$$\begin{array}{r}
 \begin{array}{ccc} \blacksquare \bigcirc & \bigcirc & \bigcirc \end{array} + \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} \\
 + \\
 \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} + \begin{array}{ccc} \blacksquare \bigcirc & \bigcirc & \bigcirc \end{array} = \begin{array}{ccc} \blacksquare \bigcirc & \blacksquare \bigcirc & \blacksquare \bigcirc \end{array} \\
 \hline
 \begin{array}{ccc} \bigcirc & \blacksquare \bigcirc & \bigcirc \end{array} + \begin{array}{ccc} \bigcirc & \bigcirc & \blacksquare \bigcirc \end{array} = \begin{array}{ccc} \bigcirc & \bigcirc & \bigcirc \end{array}
 \end{array}$$



Nr. 3

Auflösung

$$\begin{array}{r} 166 + 194 = 360 \\ + \quad + \quad + \\ \hline 344 + 145 = 489 \\ \hline 510 + 339 = 849 \end{array}$$

Nr. 1

$$\begin{array}{r} 193 + 660 = 853 \\ + \quad - \quad - \\ \hline 94 + 629 = 723 \\ \hline 99 + 31 = 130 \end{array}$$

Nr. 2

$$\begin{array}{r} 266 + 151 = 417 \\ + \quad + \quad + \\ \hline 260 + 214 = 474 \\ \hline 526 + 365 = 891 \end{array}$$

Nr. 3

$$\begin{array}{r} 242 + 244 = 486 \\ + \quad - \quad + \\ \hline 256 - 192 = 64 \\ \hline 498 + 52 = 550 \end{array}$$

Nr. 4

$$\begin{array}{r} 203 + 408 = 611 \\ + \quad - \quad + \\ \hline 292 - 73 = 219 \\ \hline 495 + 335 = 830 \end{array}$$

Nr. 5

$$\begin{array}{r} 390 + 150 = 540 \\ + \quad + \quad + \\ \hline 91 + 78 = 169 \\ \hline 481 + 228 = 709 \end{array}$$

Nr. 6