

Aufgaben rechnen mit Bildern. Der Würfel.
Ergebnisse im Zahlenbereich bis 16.

Name:	Klasse:	Datum:
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Aufgabe 1.)

Zähle die Punkte auf den Würfeln und addiere.

$$\begin{array}{ccccccc} \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & + & \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & + & \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & = & \begin{array}{|c|} \hline \\ \hline \end{array} \\ \\ \begin{array}{|c|} \hline \\ \hline \end{array} & + & \begin{array}{|c|} \hline \\ \hline \end{array} & + & \begin{array}{|c|} \hline \\ \hline \end{array} & = & \begin{array}{|c|} \hline \\ \hline \end{array} \end{array}$$

Aufgabe 2.)

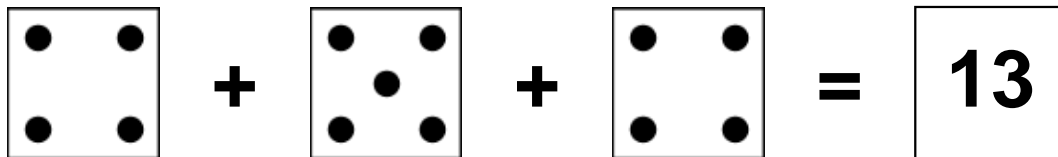
Zähle die Punkte auf den Würfeln und addiere.

$$\begin{array}{ccccccc} \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & + & \begin{array}{|c|c|} \hline \bullet & \bullet \\ \hline \bullet & \bullet \\ \hline \end{array} & + & \begin{array}{|c|c|} \hline & \bullet \\ \hline \bullet & \\ \hline \end{array} & = & \begin{array}{|c|} \hline \\ \hline \end{array} \\ \\ \begin{array}{|c|} \hline \\ \hline \end{array} & + & \begin{array}{|c|} \hline \\ \hline \end{array} & + & \begin{array}{|c|} \hline \\ \hline \end{array} & = & \begin{array}{|c|} \hline \\ \hline \end{array} \end{array}$$

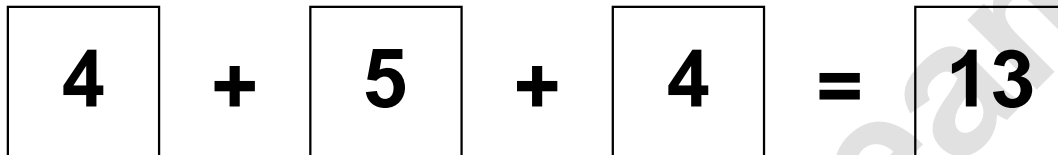
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Lösungen

Aufgabe 1.)



A visual equation showing three dice faces. The first face has 4 dots (corners), the second has 5 dots (corners and center), and the third has 4 dots (corners). They are separated by plus signs, followed by an equals sign and a box containing the number 13.

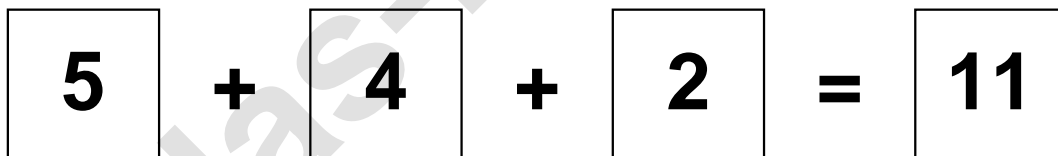


A numerical equation where the numbers 4, 5, and 4 are each enclosed in a square box. They are separated by plus signs, followed by an equals sign and a larger square box containing the number 13.

Aufgabe 2.)



A visual equation showing three dice faces. The first face has 5 dots (corners and center), the second has 4 dots (corners), and the third has 2 dots (top-right and bottom-left). They are separated by plus signs, followed by an equals sign and a box containing the number 11.



A numerical equation where the numbers 5, 4, and 2 are each enclosed in a square box. They are separated by plus signs, followed by an equals sign and a larger square box containing the number 11.