

# SYMBOLRAETSEL

Zu diesem Gleichungskonstrukt sind die realen Zahlen zu ermitteln.

$$\begin{array}{c} \text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} - \text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} = \text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} \\ + \qquad \qquad \qquad + \qquad \qquad \qquad + \end{array}$$

$$\text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} - \text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} = \text{[Shaded Circle]} \text{ [Shaded Circle]}$$

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$$\text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} - \text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]} = \text{[Shaded Circle]} \text{ [Shaded Circle]} \text{ [Shaded Circle]}$$

$$\text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]} - \text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]} = \text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]}$$

$$\text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]} - \text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]} = \text{[White Circle]} \text{ [White Circle]}$$

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$$\text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]} - \text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]} = \text{[White Circle]} \text{ [White Circle]} \text{ [White Circle]}$$

