

# Teil-Teil-Ganzes | Zehnerübergang



$$\textcircled{7} + \textcircled{5} = \textcirc{\quad}$$

Diagram: A circle containing the number 5 has two arrows pointing down to two empty circles.

$$\textcircled{8} + \textcircled{6} = \textcirc{\quad}$$

Diagram: A circle containing the number 6 has two arrows pointing down to two empty circles.

$$\textcircled{9} + \textcircled{3} = \textcirc{\quad}$$

Diagram: A circle containing the number 3 has two arrows pointing down to two empty circles.

$$\textcircled{6} + \textcircled{5} = \textcirc{\quad}$$

Diagram: A circle containing the number 5 has two arrows pointing down to two empty circles.

$$\textcircled{7} + \textcircled{8} = \textcirc{\quad}$$

Diagram: A circle containing the number 8 has two arrows pointing down to two empty circles.

$$\textcircled{5} + \textcircled{9} = \textcirc{\quad}$$

Diagram: A circle containing the number 9 has two arrows pointing down to two empty circles.

$$\textcircled{6} + \textcircled{7} = \textcirc{\quad}$$

Diagram: A circle containing the number 7 has two arrows pointing down to two empty circles.

$$\textcircled{8} + \textcircled{5} = \textcirc{\quad}$$

Diagram: A circle containing the number 5 has two arrows pointing down to two empty circles.