

Teil-Teil-Ganzes | Zehnerübergang



$$8 + 4 = \square$$

Diagram: A large orange oval highlights the number 8. A blue circle containing the number 4 has two arrows pointing down to two empty blue circles.

$$6 + 5 = \square$$

Diagram: A large orange oval highlights the number 6. A blue circle containing the number 5 has two arrows pointing down to two empty blue circles.

$$7 + 8 = \square$$

Diagram: A large orange oval highlights the number 7. A blue circle containing the number 8 has two arrows pointing down to two empty blue circles.

$$9 + 7 = \square$$

Diagram: A large orange oval highlights the number 9. A blue circle containing the number 7 has two arrows pointing down to two empty blue circles.

$$5 + 9 = \square$$

Diagram: A large orange oval highlights the number 5. A blue circle containing the number 9 has two arrows pointing down to two empty blue circles.

$$2 + 9 = \square$$

Diagram: A large orange oval highlights the number 2. A blue circle containing the number 9 has two arrows pointing down to two empty blue circles.

$$4 + 7 = \square$$

Diagram: A large orange oval highlights the number 4. A blue circle containing the number 7 has two arrows pointing down to two empty blue circles.

$$8 + 8 = \square$$

Diagram: A large orange oval highlights the number 8. A blue circle containing the number 8 has two arrows pointing down to two empty blue circles.