

Teil-Teil-Ganzes | Zehnerunterschreitung



$$24 - 9 = \square$$

Diagram: A large orange oval highlights the number 24. A circle containing the number 9 has two arrows pointing down to two empty circles, representing the decomposition of 9 into 10 and 1.

$$52 - 8 = \square$$

Diagram: A large orange oval highlights the number 52. A circle containing the number 8 has two arrows pointing down to two empty circles, representing the decomposition of 8 into 10 and 2.

$$85 - 7 = \square$$

Diagram: A large orange oval highlights the number 85. A circle containing the number 7 has two arrows pointing down to two empty circles, representing the decomposition of 7 into 10 and 3.

$$43 - 6 = \square$$

Diagram: A large orange oval highlights the number 43. A circle containing the number 6 has two arrows pointing down to two empty circles, representing the decomposition of 6 into 10 and 4.

$$31 - 4 = \square$$

Diagram: A large orange oval highlights the number 31. A circle containing the number 4 has two arrows pointing down to two empty circles, representing the decomposition of 4 into 10 and 6.

$$67 - 9 = \square$$

Diagram: A large orange oval highlights the number 67. A circle containing the number 9 has two arrows pointing down to two empty circles, representing the decomposition of 9 into 10 and 1.

$$96 - 8 = \square$$

Diagram: A large orange oval highlights the number 96. A circle containing the number 8 has two arrows pointing down to two empty circles, representing the decomposition of 8 into 10 and 2.

$$78 - 9 = \square$$

Diagram: A large orange oval highlights the number 78. A circle containing the number 9 has two arrows pointing down to two empty circles, representing the decomposition of 9 into 10 and 1.