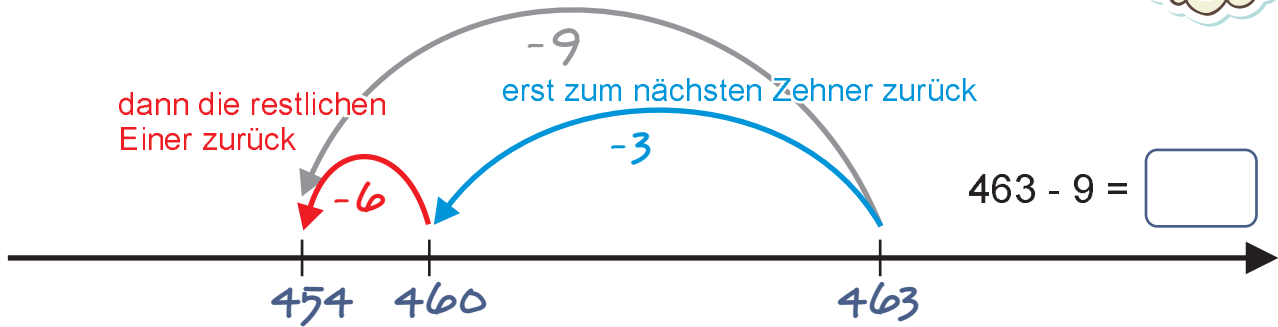




Subtraktion einer einstelligen Zahl mit Zehnerübergang



Rechne und zeige deine Berechnung auf dem Rechenstrich.



$381 - 8 =$



$264 - 6 =$



$152 - 7 =$

Subtraktion einer einstelligen Zahl mit Zehnerübergang

Rechne schrittweise über den Zehner.



$$285 - 8 = 285 - 5 - 3 = 280 - 3 = 277$$

$$421 - 7 = 421 - 1 - 6 =$$

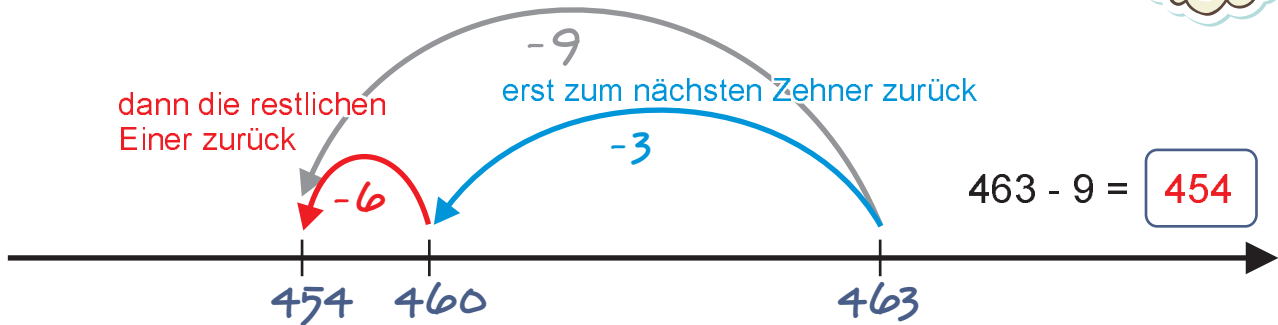
$$354 - 6 =$$

$$632 - 5 =$$

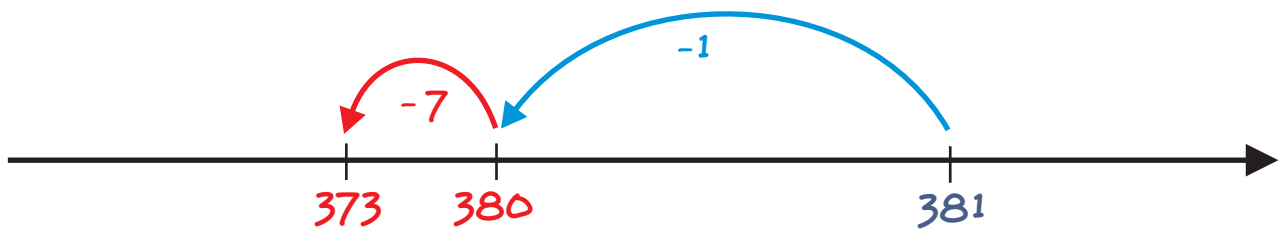
$$555 - 9 =$$

Lösungen

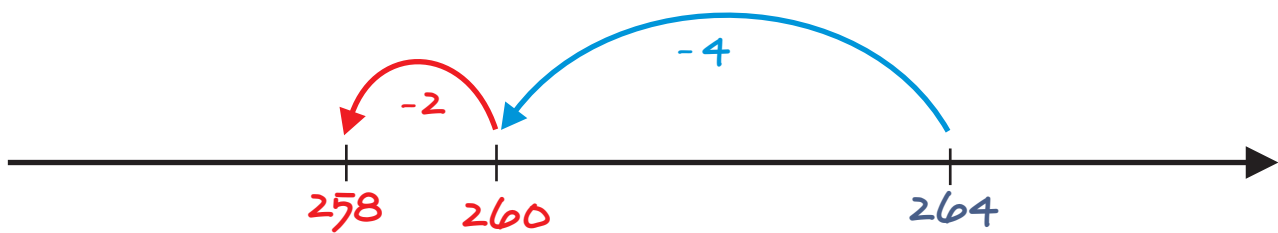
Subtraktion einer einstelligen Zahl mit Zehnerübergang



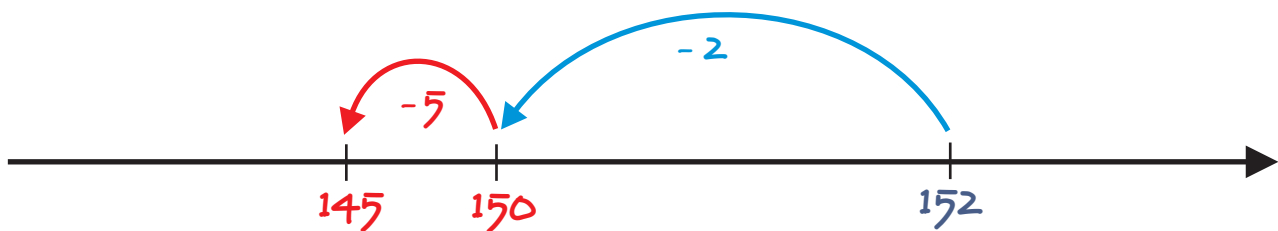
Rechne und zeige deine Berechnung auf dem Rechenstrich.



$$381 - 8 = 381 - 1 - 7 = 380 - 7 = 373$$



$$264 - 6 = 264 - 4 - 2 = 260 - 2 = 258$$



$$152 - 7 = 152 - 2 - 5 = 150 - 5 = 145$$

Lösungen

Subtraktion einer einstelligen Zahl mit Zehnerübergang

Rechne schrittweise über den Zehner.



$$285 - 8 = 285 - 5 - 3 = 280 - 3 = 277$$

Diagram showing the decomposition of 8 into 5 and 3. A red arrow points from the 8 to the 5, and another red arrow points from the 8 to the 3. Below the 5 and 3 are boxes containing the numbers 5 and 3 respectively.

$$421 - 7 = 421 - 1 - 6 = 420 - 6 = 414$$

Diagram showing the decomposition of 7 into 1 and 6. A red arrow points from the 7 to the 1, and another red arrow points from the 7 to the 6. Below the 1 and 6 are boxes containing the numbers 1 and 6 respectively.

$$354 - 6 = 354 - 4 - 2 = 350 - 2 = 348$$

Diagram showing the decomposition of 6 into 4 and 2. A red arrow points from the 6 to the 4, and another red arrow points from the 6 to the 2. Below the 4 and 2 are boxes containing the numbers 4 and 2 respectively.

$$632 - 5 = 632 - 2 - 3 = 630 - 3 = 627$$

Diagram showing the decomposition of 5 into 2 and 3. A red arrow points from the 5 to the 2, and another red arrow points from the 5 to the 3. Below the 2 and 3 are boxes containing the numbers 2 and 3 respectively.

$$555 - 9 = 555 - 5 - 4 = 550 - 4 = 546$$

Diagram showing the decomposition of 9 into 5 and 4. A red arrow points from the 9 to the 5, and another red arrow points from the 9 to the 4. Below the 5 and 4 are boxes containing the numbers 5 and 4 respectively.