

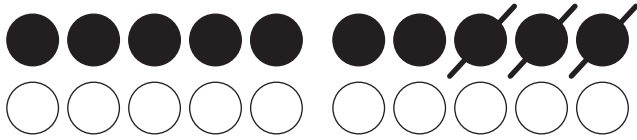
Station 1



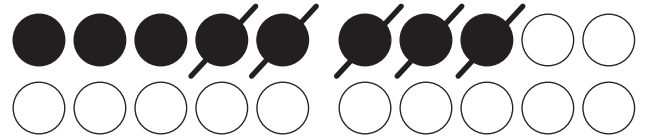
Subtraktion im Zehneraum

Rechnen und malen

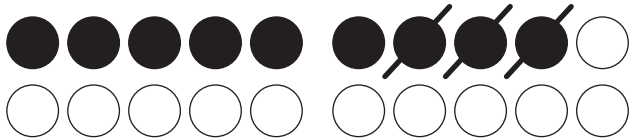
Schreibe die Aufgabe und male dazu.



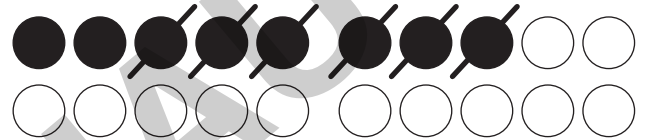
$$10 - 3 = \square$$



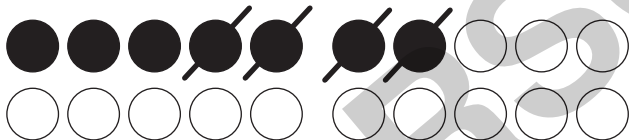
$$8 - 5 = \square$$



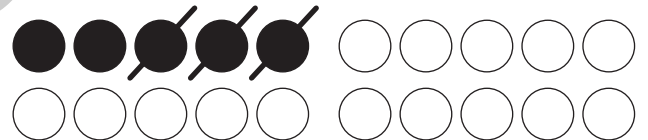
$$9 - 3 = \square$$



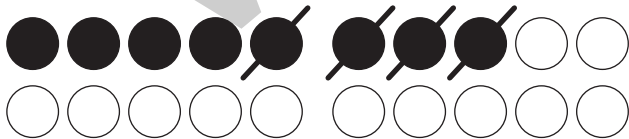
$$8 - 6 = \square$$



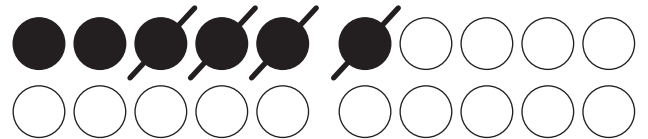
$$7 - 4 = \square$$



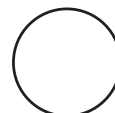
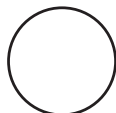
$$5 - 3 = \square$$



$$8 - 4 = \square$$



$$6 - 4 = \square$$



netzwerk
lernen

Brick- und Chipmathematikstationen inklusiv: Im ZR bis 20 rechnen – 5
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zur Vollversion

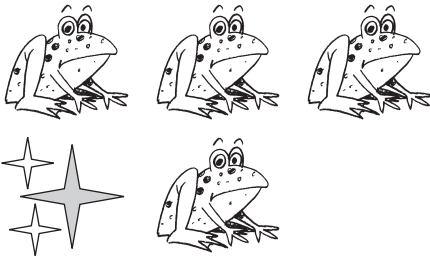
Station 2

Subtraktion im Zehneraum



Hex, hex

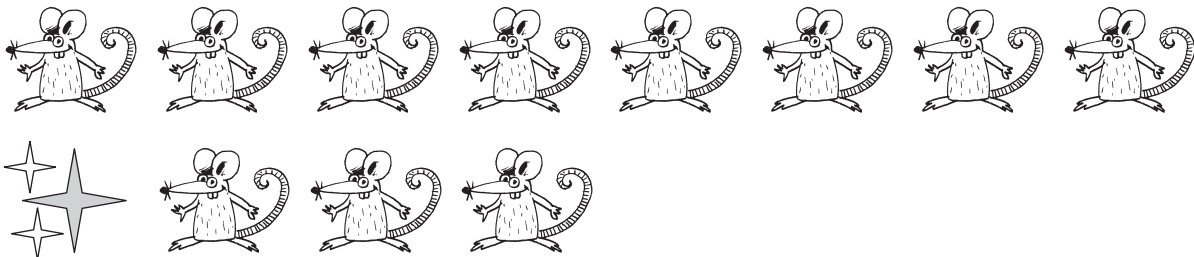
Schreibe die passende Rechnung unter die Bilder.



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Station 3

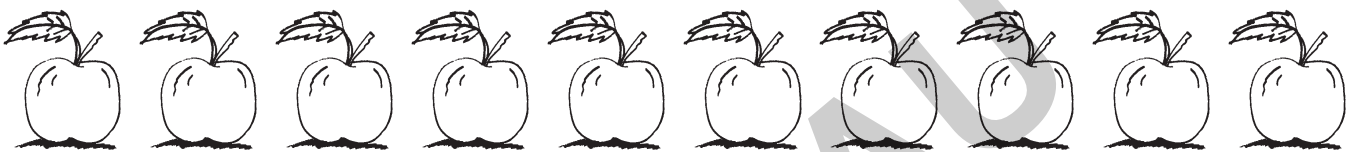
Subtraktion im Zehneraum



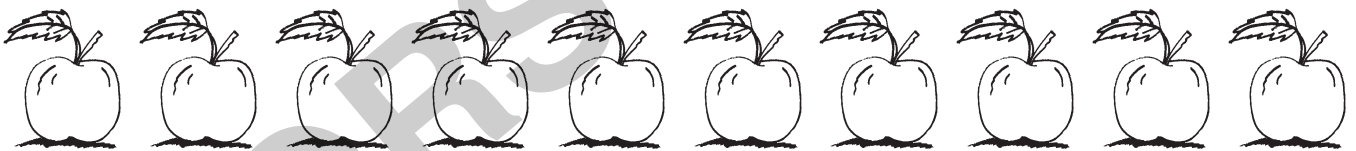
Äpfel-Aufgaben



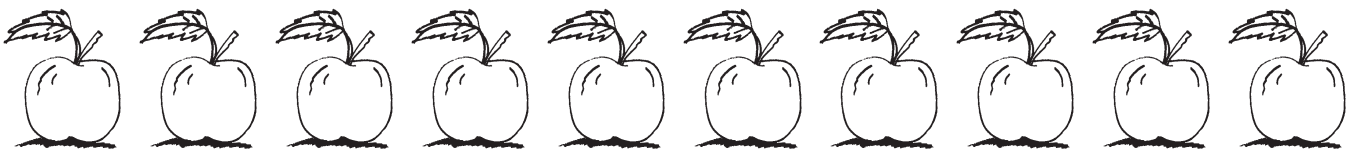
$$10 - 1 = 9, \quad \text{denn } 9 + 1 = 10$$



$$10 - 2 = \underline{\quad}, \quad \text{denn } \underline{\quad} + 2 = 10$$



$$10 - 6 = \underline{\quad}, \quad \text{denn } \underline{\quad} + 6 = 10$$



$$10 - 3 = \underline{\quad}, \quad \text{denn } \underline{\quad} + 3 = 10$$

Station 4



Subtraktion im Zehneraum

Wegnehmen



$$5 - 2 = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

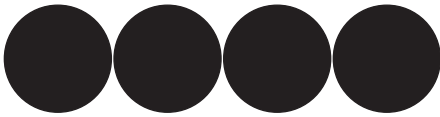


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

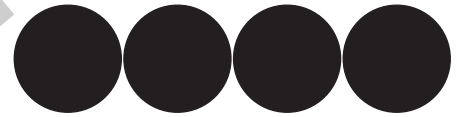


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Denke dir eine eigene Aufgabe aus:



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$9 - 5 = \underline{\quad}$$

$$3 - 1 = \underline{\quad}$$

$$7 - 2 = \underline{\quad}$$

$$6 - 3 = \underline{\quad}$$

$$4 - 4 = \underline{\quad}$$

$$8 - 1 = \underline{\quad}$$

$$9 - 6 = \underline{\quad}$$

$$5 - 2 = \underline{\quad}$$

$$6 - 2 = \underline{\quad}$$

$$8 - 6 = \underline{\quad}$$



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