

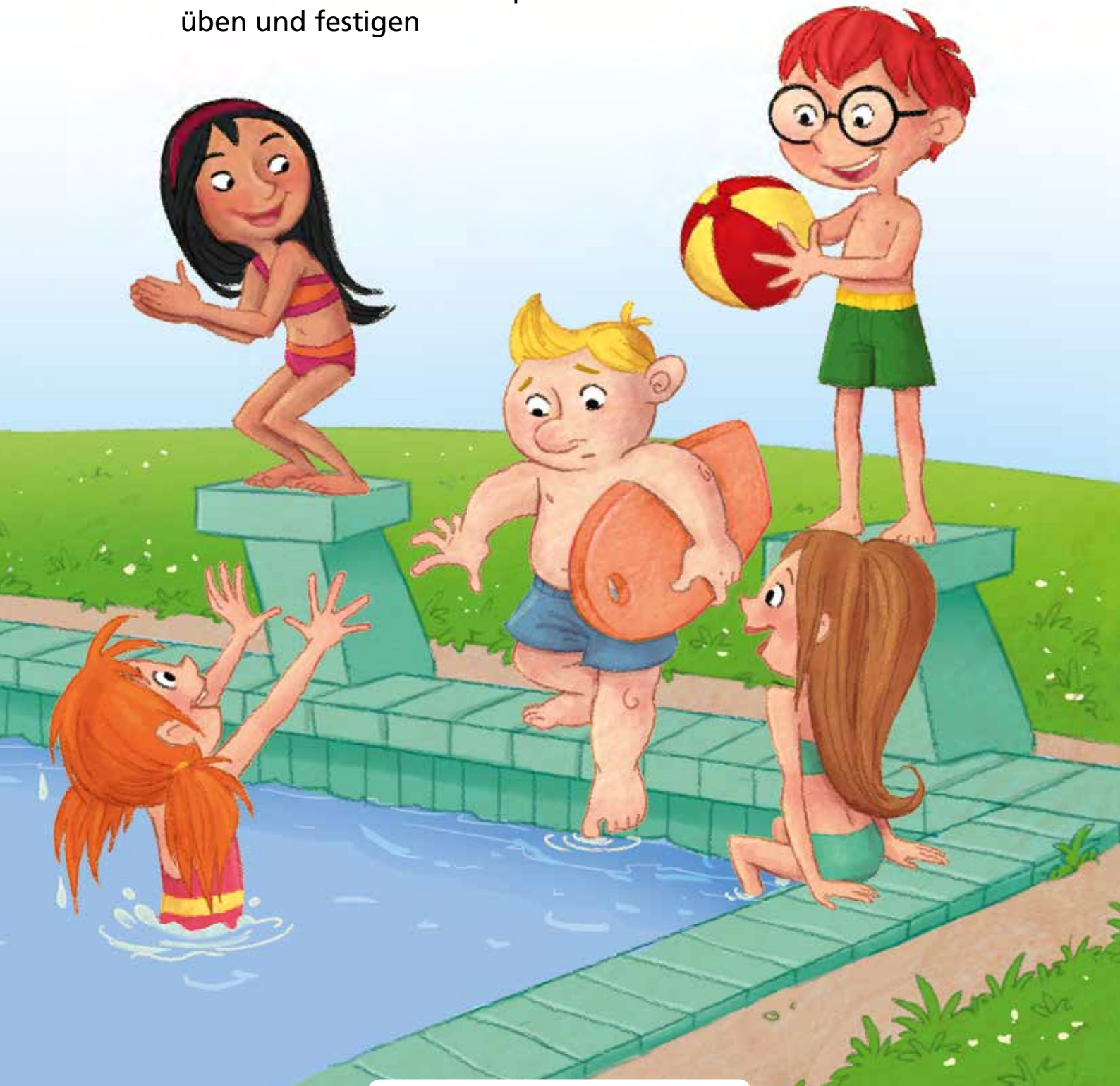
Wiebke Meyer

Das Übungsheft 1

Basiswissen

Mathematik

Mathematische Basiskompetenzen
üben und festigen



Mildenberger

Das Übungsheft 1

Basiswissen Mathematik

Wiebke Meyer

Name: _____

Klasse: _____

Bestell-Nr. 1504-52 · ISBN 978-3-619-15452-4
© 2015 Mildeberger Verlag GmbH, 77610 Offenburg
www.mildeberger-verlag.de
E-Mail: info@mildeberger-verlag.de
Auflage 6 5 4 3
Jahr 2022 2021 2020 2019

Das Werk und seine Teile sind urheberrechtlich geschützt. Jede Nutzung in anderen als den gesetzlich zugelassenen Fällen bedarf der vorherigen schriftlichen Einwilligung des Verlages. Hinweis zu § 52a UrhG: Weder das Werk noch seine Teile dürfen ohne eine solche Einwilligung eingescannt und in ein Netzwerk eingestellt werden. Dies gilt auch für Intranets von Schulen und sonstigen Bildungseinrichtungen.

Redaktion: Katja Weber
Illustrationen: tiff.any GmbH, Berlin/Mario Kuchinke-Hofer, Miriam Fritz
Layoutkonzeption: tiff.any GmbH, Berlin
Gestaltung und Satz: tiff.any GmbH, Berlin
Druck: LENSING DRUCK GmbH & Co. KG, 44149 Dortmund

1 Verbinde.



1 Cent 2 Cent 5 Cent 10 Cent 20 Cent 50 Cent

1 Cent 2 Cent 5 Cent 10 Cent 20 Cent 50 Cent

2 Wie viel Cent sind es?



Cent



Cent



Cent



Cent



Cent



Cent

1 Verbinde.



5 Euro

1 Euro

2 Euro

50 Euro

10 Euro

20 Euro

2 Wie viel Euro sind es?



Euro



Euro



Euro



Euro



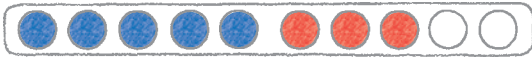
Euro



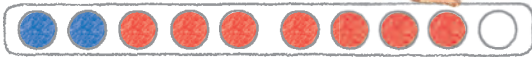
Euro



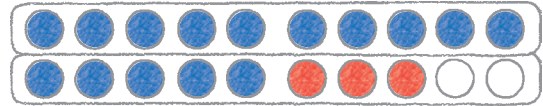
Lege und rechne.



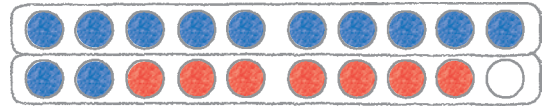
$$5 + 3 = \square$$



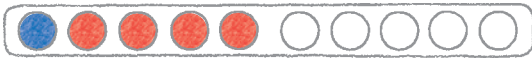
$$\square + \square = \square$$



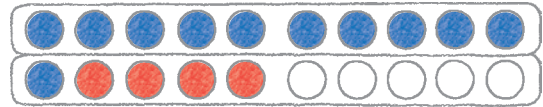
$$15 + 3 = \square$$



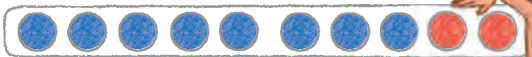
$$\square + \square = \square$$



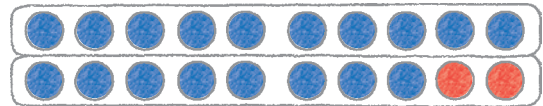
$$\square + \square = \square$$



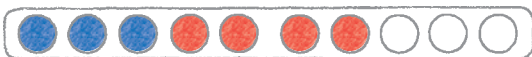
$$\square + \square = \square$$



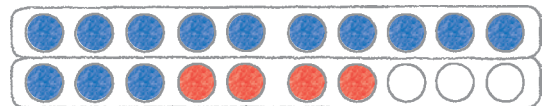
$$\square + \square = \square$$



$$\square + \square = \square$$

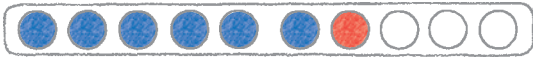


$$\square + \square = \square$$

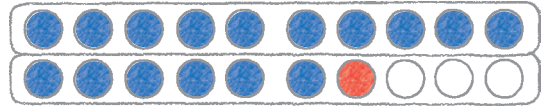


$$\square + \square = \square$$

Lege, male und rechne.



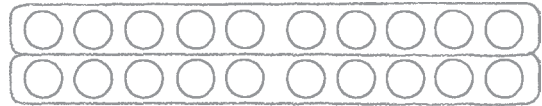
$$6 + 1 = \square$$



$$16 + 1 = \square$$



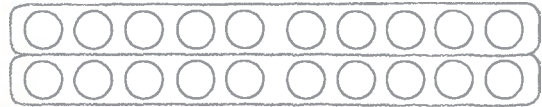
$$\square + \square = \square$$



$$13 + 7 = \square$$



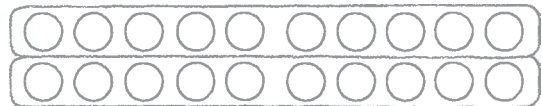
$$\square + \square = \square$$



$$15 + 4 = \square$$



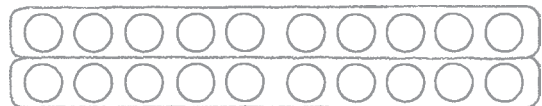
$$\square + \square = \square$$



$$14 + 2 = \square$$



$$\square + \square = \square$$



$$12 + 5 = \square$$



1 Rechne schnell. 

$1 + 7 = \square$

$4 + 5 = \square$

$8 + 2 = \square$

$11 + 7 = \square$

$14 + 5 = \square$

$18 + 2 = \square$

$3 + 4 = \square$

$6 + 2 = \square$

$3 + 3 = \square$

$13 + 4 = \square$

$16 + 2 = \square$

$13 + 3 = \square$



2 Rechne die kleine Aufgabe zuerst. 

$17 + 2 = \square$

$12 + 4 = \square$

$7 + 2 = \square$

$\square + \square = \square$

$16 + 1 = \square$

$13 + 6 = \square$

$\square + \square = \square$

$\square + \square = \square$

$11 + 3 = \square$

$15 + 5 = \square$

$\square + \square = \square$

$\square + \square = \square$

3 Denke an die kleine Aufgabe. 

$14 + 4 = \square$

$15 + 3 = \square$

$12 + 6 = \square$

$12 + 7 = \square$

$13 + 7 = \square$

$15 + 2 = \square$

$15 + 1 = \square$

$14 + 2 = \square$

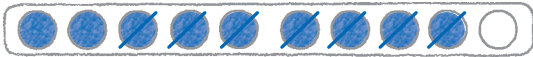
$11 + 9 = \square$

$11 + 6 = \square$

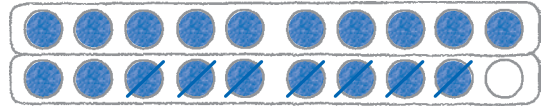
$18 + 1 = \square$

$12 + 3 = \square$

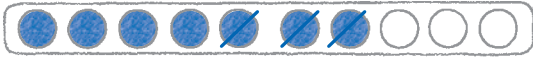
Lege und rechne.



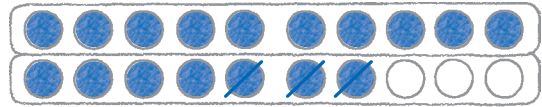
$$9 - 7 = \square$$



$$19 - 7 = \square$$



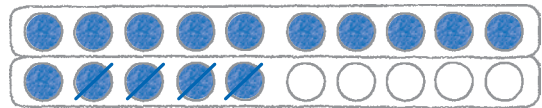
$$\square - \square = \square$$



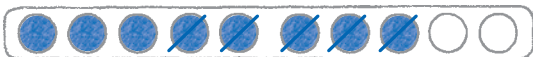
$$\square - \square = \square$$



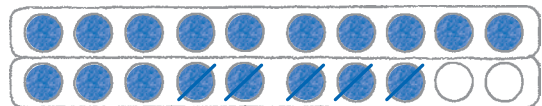
$$\square - \square = \square$$



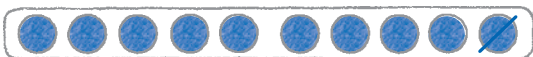
$$\square - \square = \square$$



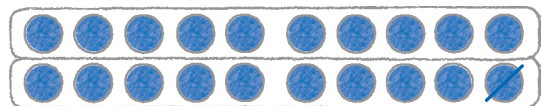
$$\square - \square = \square$$



$$\square - \square = \square$$



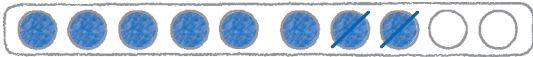
$$\square - \square = \square$$



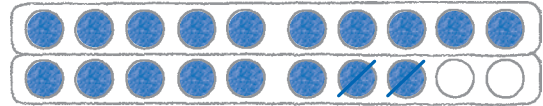
$$\square - \square = \square$$



Lege, male und rechne.



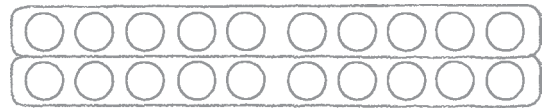
$$8 - 2 = \square$$



$$18 - 2 = \square$$



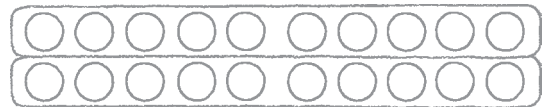
$$\square - \square = \square$$



$$16 - 3 = \square$$



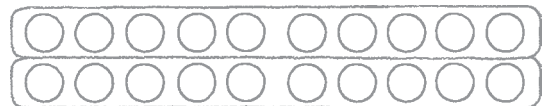
$$\square - \square = \square$$



$$17 - 6 = \square$$



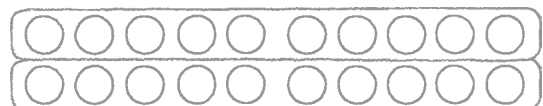
$$\square - \square = \square$$



$$18 - 4 = \square$$



$$\square - \square = \square$$



$$20 - 5 = \square$$



1 Rechne schnell. 

$8 - 6 = \square$

$10 - 2 = \square$

$6 - 5 = \square$

$18 - 6 = \square$

$20 - 2 = \square$

$16 - 5 = \square$

$7 - 3 = \square$

$9 - 4 = \square$

$5 - 2 = \square$

$17 - 3 = \square$

$19 - 4 = \square$

$15 - 2 = \square$



2 Rechne die kleine Aufgabe zuerst. 

$19 - 8 = \square$

$18 - 5 = \square$

$9 - 8 = \square$

$\square - \square = \square$

$17 - 2 = \square$

$16 - 4 = \square$

$\square - \square = \square$


$\square - \square = \square$

$20 - 3 = \square$

$15 - 1 = \square$

$\square - \square = \square$

$\square - \square = \square$

3 Denke an die kleine Aufgabe. 

$17 - 5 = \square$

$20 - 8 = \square$

$19 - 5 = \square$

$14 - 3 = \square$

$17 - 4 = \square$

$13 - 2 = \square$

$12 - 2 = \square$

$16 - 1 = \square$

$20 - 7 = \square$

$19 - 6 = \square$


$19 - 3 = \square$

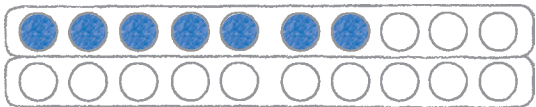
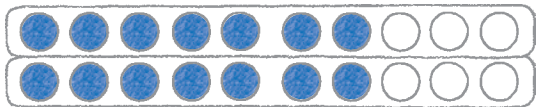
$18 - 3 = \square$



Das Doppelte von 7 ist 14.



1 Verdopple. 


→ verdoppeln →


7
 $7 + 7 = 14$


→ verdoppeln →


\square
 $\square + \square = \square$


→ verdoppeln →


\square
 $\square + \square = \square$

2 Verdopple. 

$6 + 6 = \square$
 $3 + \square = \square$
 $7 + \square = \square$

$8 + \square = \square$
 $4 + \square = \square$
 $10 + \square = \square$

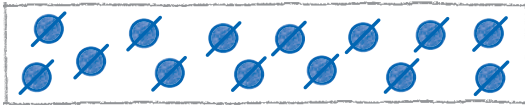
$5 + \square = \square$
 $9 + \square = \square$
 $2 + \square = \square$

3 Verdopple. 

Zahl	5	9	2	8	6	1	4	10	7	3	0
das Doppelte	10										

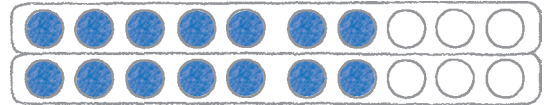


1 Halbiere.

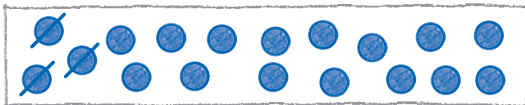


14

halbieren →

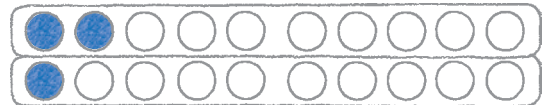


$$14 = 7 + 7$$

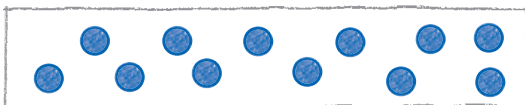


18

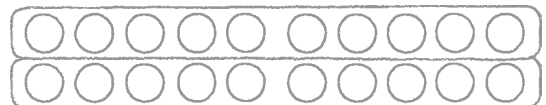
halbieren →



$$18 = \square + \square$$



halbieren →



$$\square = \square + \square$$

2 Halbiere.



$10 = 5 + \square$

$16 = \square + \square$

$14 = \square + \square$

$6 = \square + \square$

$4 = \square + \square$

$20 = \square + \square$

$18 = \square + \square$

$12 = \square + \square$

$8 = \square + \square$

3 Halbiere.



Zahl	6	8	10	2	18	14	20	0	12	4	16
die Hälfte	3										



Rechne erst bis zur 10 und dann weiter.



Lege, male und rechne. 



$$7 + 8 = \square$$

$$7 + 3 + 5 = \square$$



$$6 + 5 = \square$$

$$6 + \square + \square = \square$$



$$4 + 9 = \square$$

$$4 + \square + \square = \square$$

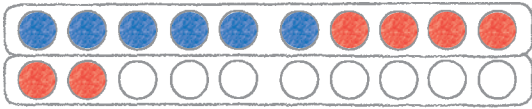


$$8 + 6 = \square$$

$$8 + \square + \square = \square$$

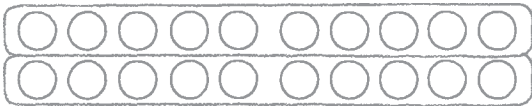


Erst bis zur 10, dann weiter.
 Lege, male und rechne.



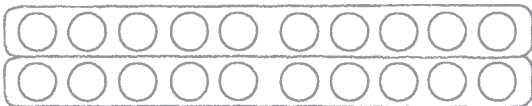
$$6 + 6 = \square$$

$$6 + 4 + 2 = \square$$



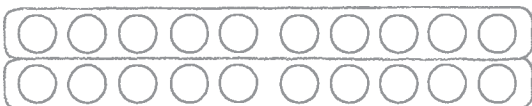
$$5 + 8 = \square$$

$$5 + \square + \square = \square$$



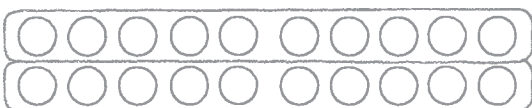
$$2 + 9 = \square$$

$$2 + \square + \square = \square$$



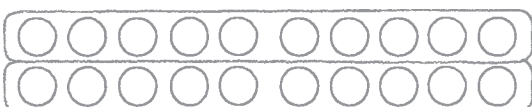
$$8 + 7 = \square$$

$$8 + \square + \square = \square$$



$$9 + 5 = \square$$


$$9 + \square + \square = \square$$



$$8 + 4 = \square$$

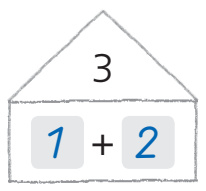
$$8 + \square + \square = \square$$



Rechne erst bis zur 10, dann weiter. 

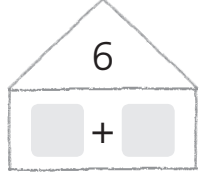
$$9 + 3 = \square$$

$$9 + 1 + 2 = \square$$



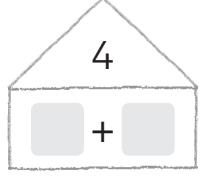
$$8 + 6 = \square$$

$$8 + \square + \square = \square$$



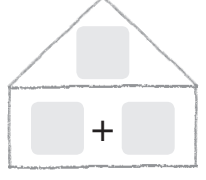
$$7 + 4 = \square$$

$$7 + \square + \square = \square$$



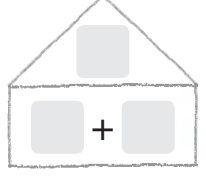
$$8 + 8 = \square$$

$$8 + \square + \square = \square$$



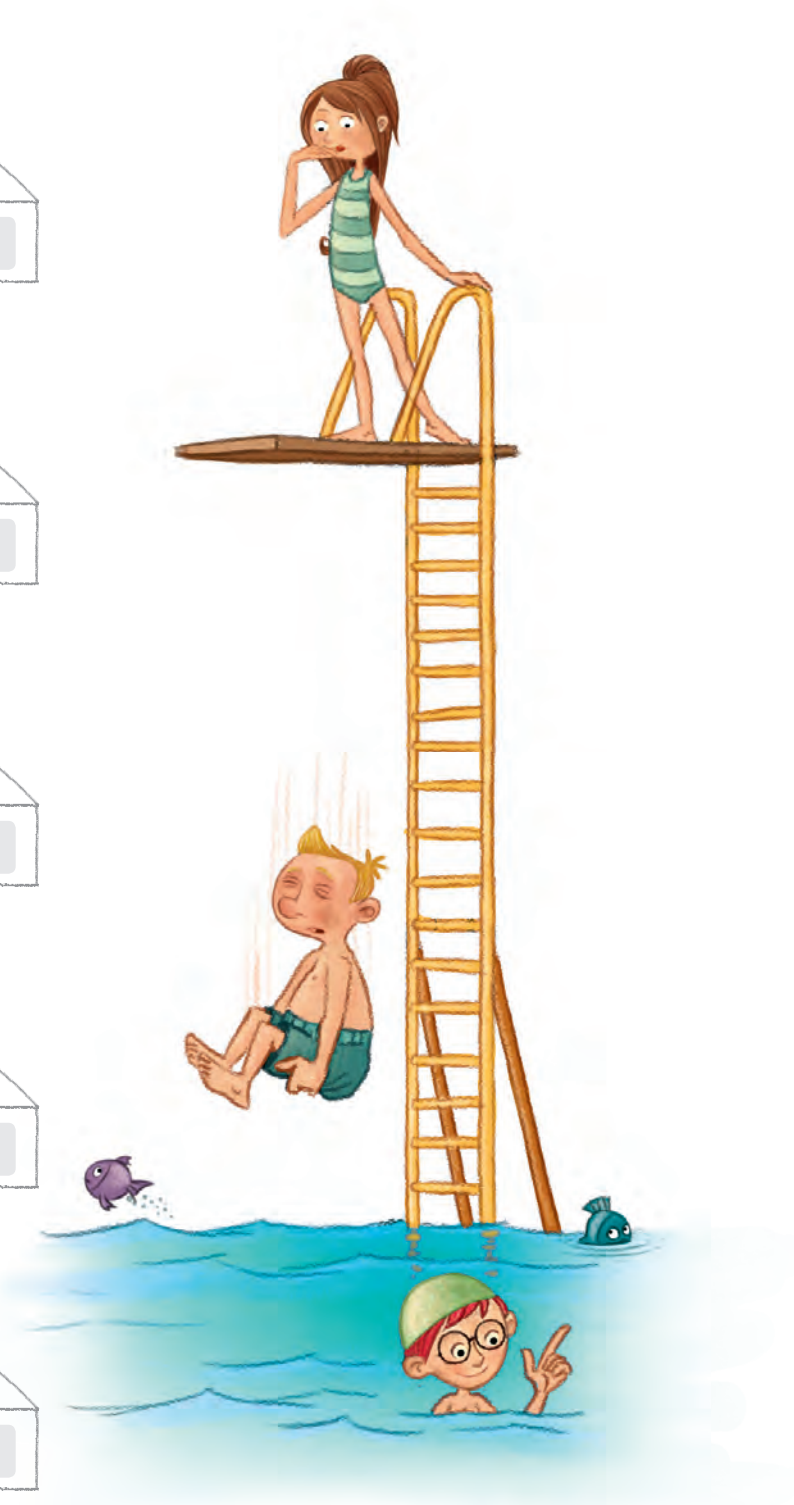
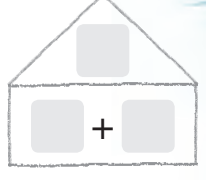
$$6 + 7 = \square$$

$$6 + \square + \square = \square$$



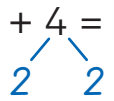
$$2 + 9 = \square$$

$$2 + \square + \square = \square$$



1 Rechne. 

$$8 + 4 = \square$$



$$8 + 5 = \square$$

$$8 + 7 = \square$$

$$8 + 8 = \square$$

$$6 + 9 = \square$$

$$6 + 8 = \square$$

$$6 + 7 = \square$$

$$6 + 5 = \square$$

$$9 + 5 = \square$$

$$9 + 7 = \square$$

$$9 + 8 = \square$$

$$9 + 9 = \square$$



2 Rechne. 

$$6 + 6 = \square$$

$$7 + 6 = \square$$

$$8 + 6 = \square$$

$$9 + 6 = \square$$

$$9 + 4 = \square$$

$$8 + 4 = \square$$

$$6 + 4 = \square$$

$$7 + 4 = \square$$

$$2 + 9 = \square$$

$$4 + 9 = \square$$

$$5 + 9 = \square$$

$$8 + 9 = \square$$



3 Rechne. 

$$9 + 3 = \square$$

$$8 + 9 = \square$$

$$5 + 6 = \square$$

$$7 + 3 = \square$$

$$4 + 7 = \square$$

$$7 + 8 = \square$$

$$9 + 5 = \square$$

$$8 + 3 = \square$$

$$9 + 2 = \square$$

$$7 + 9 = \square$$

$$7 + 7 = \square$$

$$8 + 5 = \square$$



Das Übungsheft Basiswissen Mathematik Mathematische Basiskompetenzen üben und festigen

„Das Übungsheft Basiswissen Mathematik“ bietet ein klar strukturiertes Aufgabenangebot für Kinder, die Schwierigkeiten beim Erreichen der mathematischen Basiskompetenzen haben. Mit den Aufgaben üben und festigen die Kinder gezielt grundlegende mathematische Fähigkeiten und Fertigkeiten.

- Das Übungsheft eignet sich zum selbstständigen Arbeiten in der Schule oder zu Hause.
- Die übersichtlich gestalteten Seiten beschäftigen sich stets nur mit einem Lerninhalt.
- Der farbige Silbentrenner erleichtert das Erlesen der Aufgabentexte.
- Das beiliegende Lösungsheft ermöglicht die schnelle Selbstkontrolle.
- Für jede erfolgreich bearbeitete Seite darf als Belohnung ein Sticker auf das große Wimmelbild geklebt werden.
- Das Übungsheft ist abgestimmt auf das Lehrwerk „Das Mathebuch“, kann aber auch lehrwerksunabhängig eingesetzt werden.

1504-52 ISBN 978-3-619-15452-4



9 783619 154524