

Fredo 1

Mathematik



Lehrmaterialien

Ausgabe Bayern



CD-ROM mit
vielen Zusatz-
materialien

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zum Förderheft 1

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Redaktion: Antje Bauditz, Altenstadt (Hessen); Marlen Dietz

Illustration: Cleo-Petra Kurze, Berlin; Kristina Klotz, München; Martina Theisen, Stadecken-Elsheim

Grafik: Detlef Seidensticker, München

Umschlagkonzept: Mendell & Oberer, München

Gesamtgestaltung: Erasmi + Stein, München

Technische Umsetzung: PER Medien+Marketing GmbH, Braunschweig

www.oldenbourg.de

1. Auflage, 2. Druck 2019

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77	Blanko-Vorlage: Die verdeckte Karte	340	61	–	veränderbar
78	AB: Durch das Jahr	341	62	blau	–
79	Faltbilder zur Erstellung eines Faltbuches	342	64/65	–	–
80	AB: Zählen bis 20	343	66	gelb	–
81	Zwanzigertafel und -streifen	344	68/69	–	farbig
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85	AB: Zahlenreihen	348	70	blau	farbig und veränderbar
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115	AB: Ein Wochentag mit Anton	378	104/105	gelb	–
116	AB: Rechenmauer*	379	108	blau/gelb	veränderbar
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Kopiervorlage		Seite	Schülerbuch ab Seite	Differenzierung	auf CD-ROM
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133	Karten mit Strichdarstellungen	10/11	s/w oder farbig
134	Karten mit Holzwürfeln	10/11	s/w oder farbig
135	Mengenkarten mit Zahlen	10/11	s/w oder farbig
136	Mengenkarten mit Bällen	10/11	s/w oder farbig
137	Spieldaten mit Bildern: Hamstern	20/21	farbig
138–139	Zahlbilder am Zehnerfeld	22/23	farbig
140	Spieldaten: Zahlen ordnen	24/25	farbig und veränderbar
141	Ein Ganzes – mehrere Teile: Schokoladentafeln	28/29	farbig
142	AB: Dreibild-Geschichten*	42/43	s/w
143	Großes Leerraster: Rechendreieck	54/55	s/w
144	AB: Muster fortsetzen	64/65	farbig und veränderbar
145	Lagebeziehungen am Zwanzigerfeld	68	s/w oder farbig
146–149	Ausschnitte aus der Plustafel	80	farbig und veränderbar
150	Plustafel: Raster zum Legen	80	veränderbar
151–152	Schablonen für das Poster: Entdeckerpäckchen und Nachbaraufgaben	81/82	auf A3 vergrößern
153–154	Plusaufgaben: Verdopplungsaufgaben und ihre Nachbaraufgaben	84/85	Aufgabenkarten
155–158	Lernkartei: Plusaufgaben	84/85	Aufgabenkarten
159–163	Zahldarstellungen am Zwanzigerfeld (Originalgröße)	84/85	farbig
164–167	Werkzeugkoffer für Rechenwege \oplus	85	je 2 Seiten, farbig
168–170	Zahlenkarten von 0 bis 20	90/91	s/w
171	Rechenweg: Halbieren	93	farbig und veränderbar
172–175	Lernkartei: Minusaufgaben	94/95	Aufgabenkarten
176–178	Werkzeugkoffer für Rechenwege \ominus	95	je 2 Seiten, farbig
179	AB: Tricks mit dem Spiegel	96/97	farbig und veränderbar
180	AB: Die Uhr	102/103	s/w

Beilagen zum Schülerbuch auf CD-ROM

Diese finden Sie auf der CD-ROM unter Schülerbuch und Arbeitsheft → Beilagen

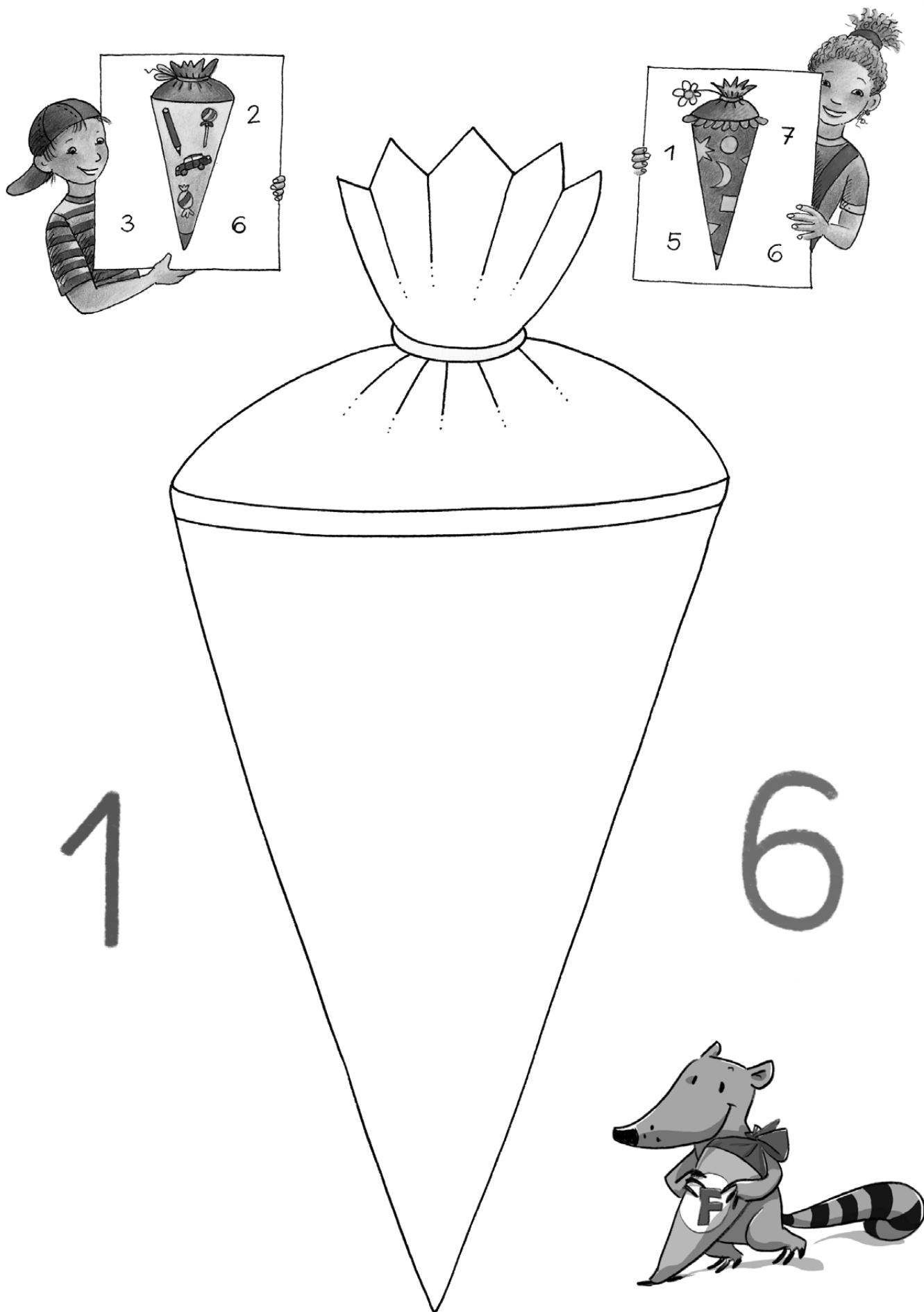
Beilage	Schülerbuch ab Seite
Zehnerfeld/Zwanzigerfeld, Wendeplättchen	22/23
Zahlenkarten	47 bzw. 67
Bilder für Dreibildgeschichten, Pfeile zum Legen	42/43 bzw. 106/107
Flächenformen, Zerlegungsstreifen	34/35 bzw. 48/49
Lernuhr	102/103

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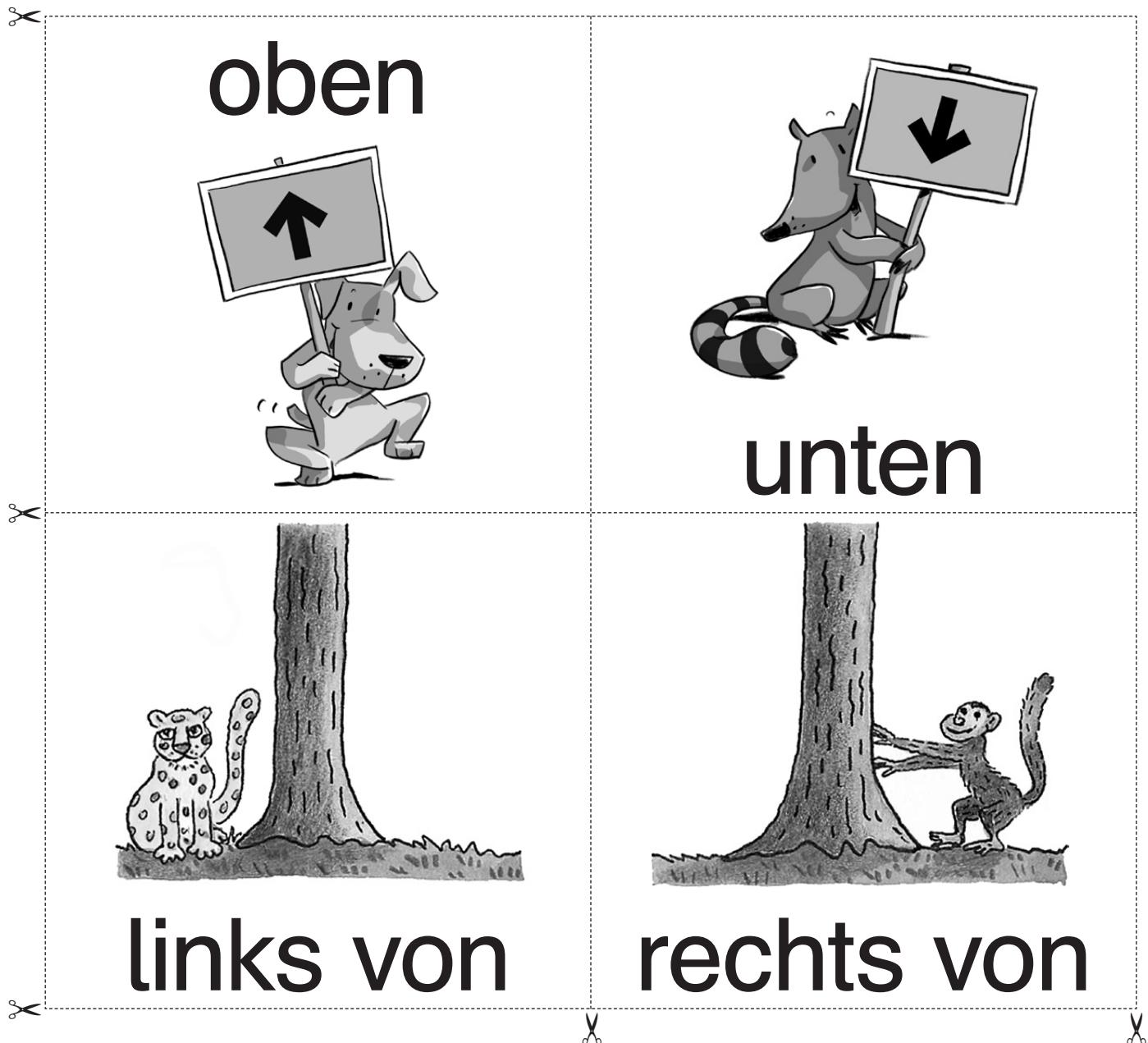
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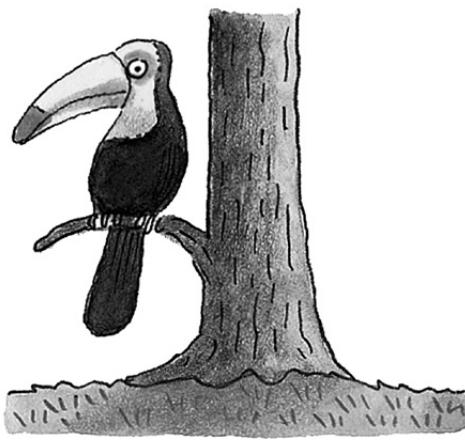
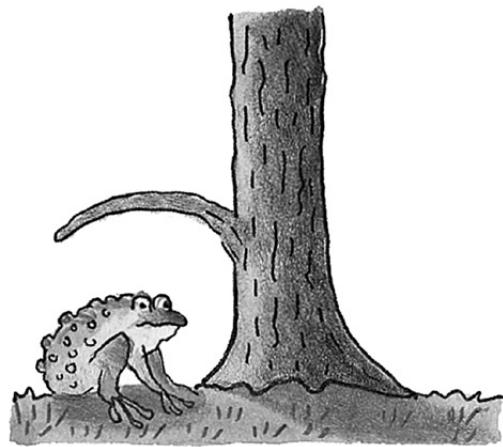
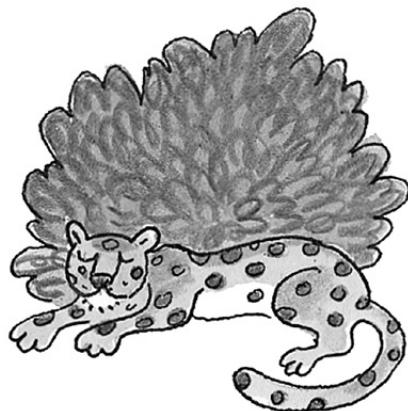
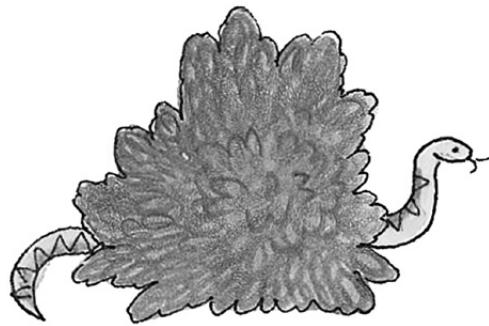
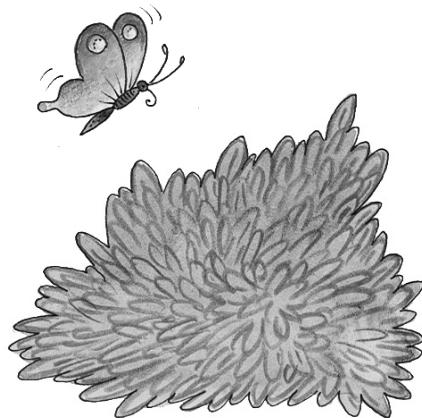
KV 1



Wortkarten: Lagebeziehungen



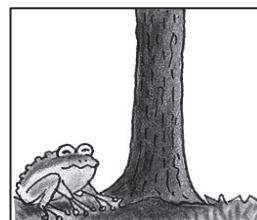
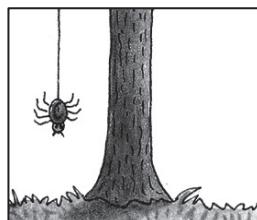
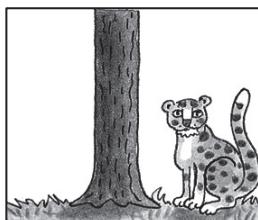
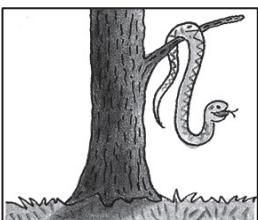
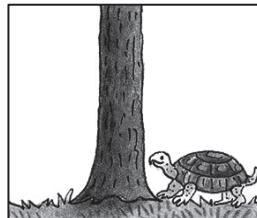
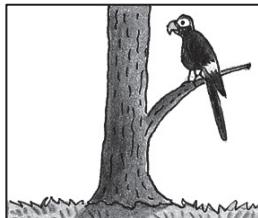
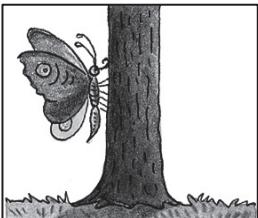
Wortkarten: Lagebeziehungen

auf**unter****vor****hinter****über****zwischen**

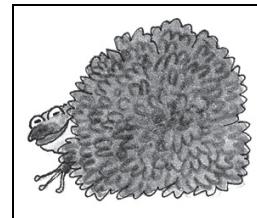
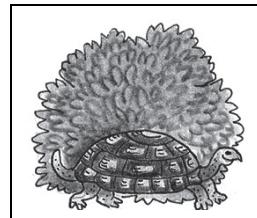
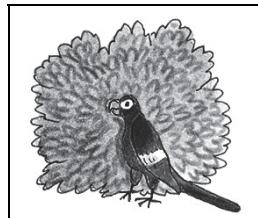
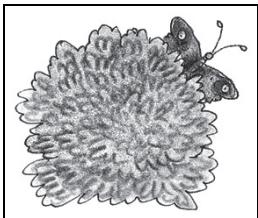
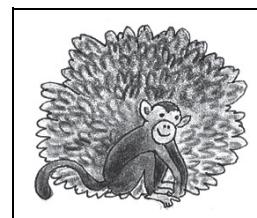
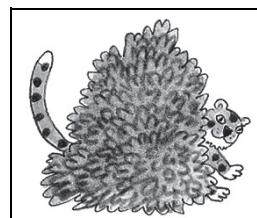
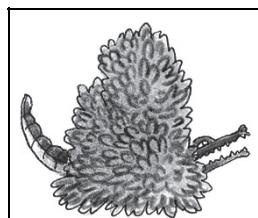
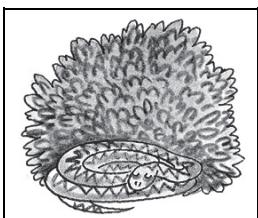


Bei Fredo zu Hause

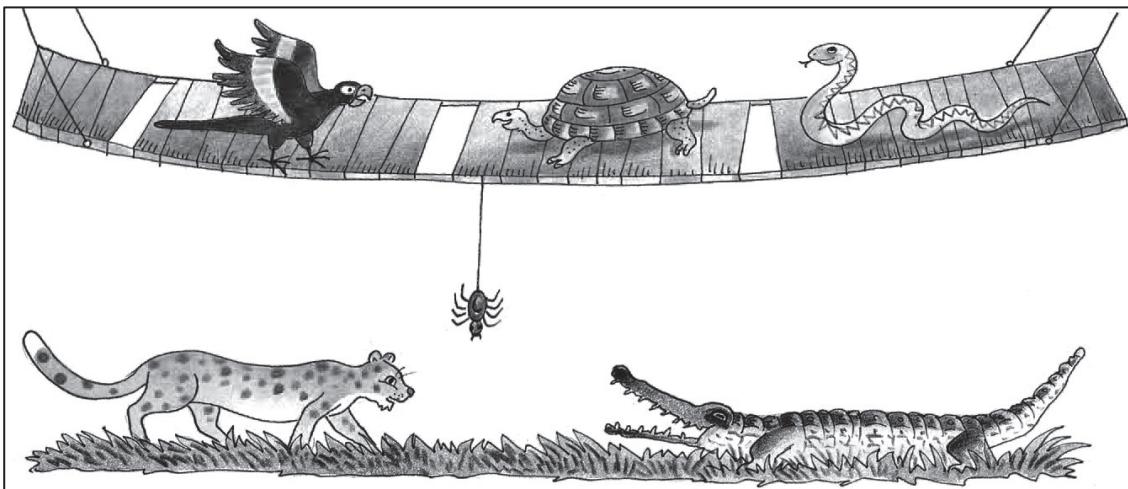
1 Kreise ein: **links** vom



2 Kreise ein: **hinter dem**



3 Kreise ein: **auf der**



Name:

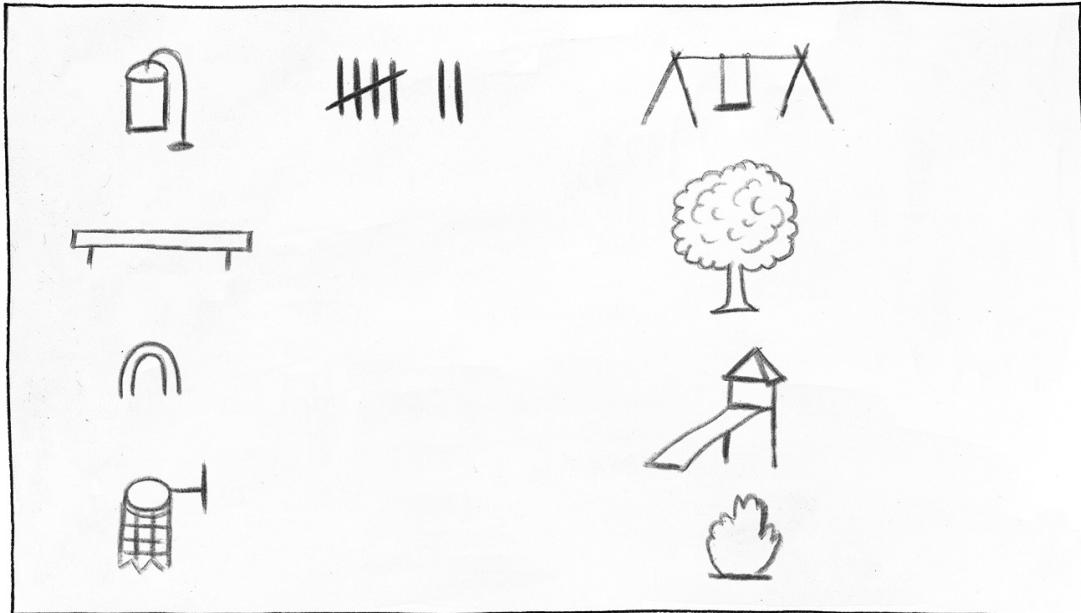
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KV 5



Was siehst du auf dem Schulhof?

Zähle.



Name:

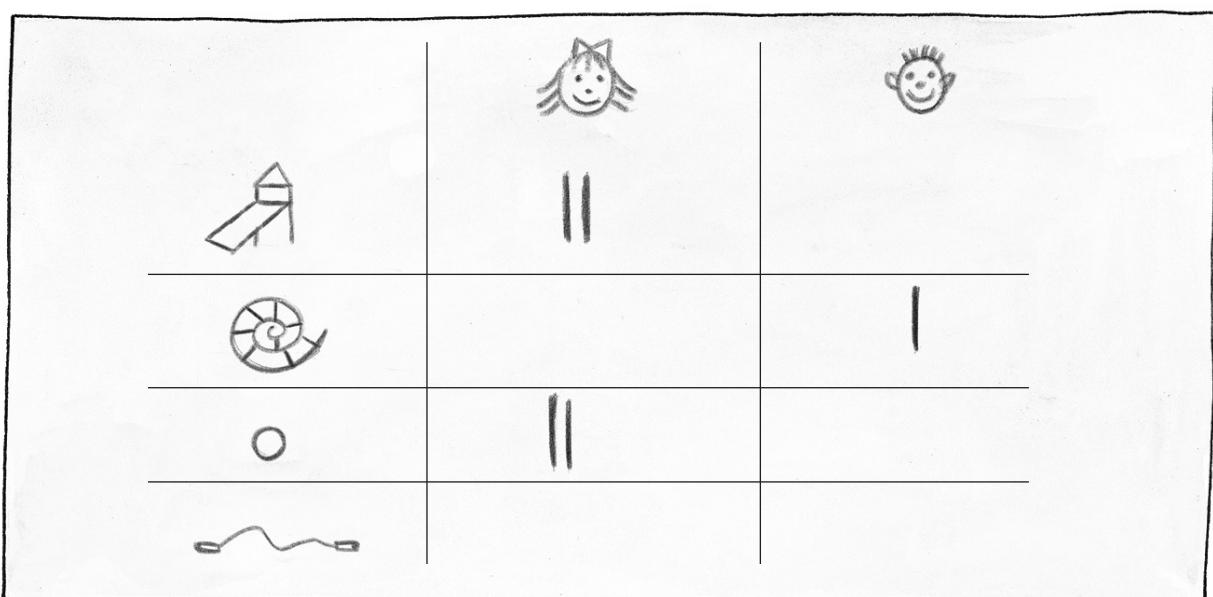
Datum:

KV 6



Das spielen die Kinder

Stimmt das? Zähle nach und ergänze.



Name:

Datum:

KV 7

Was gibt es auf deinem Schulhof?



Name:

Datum:

KV 7

Was gibt es auf deinem Schulhof?

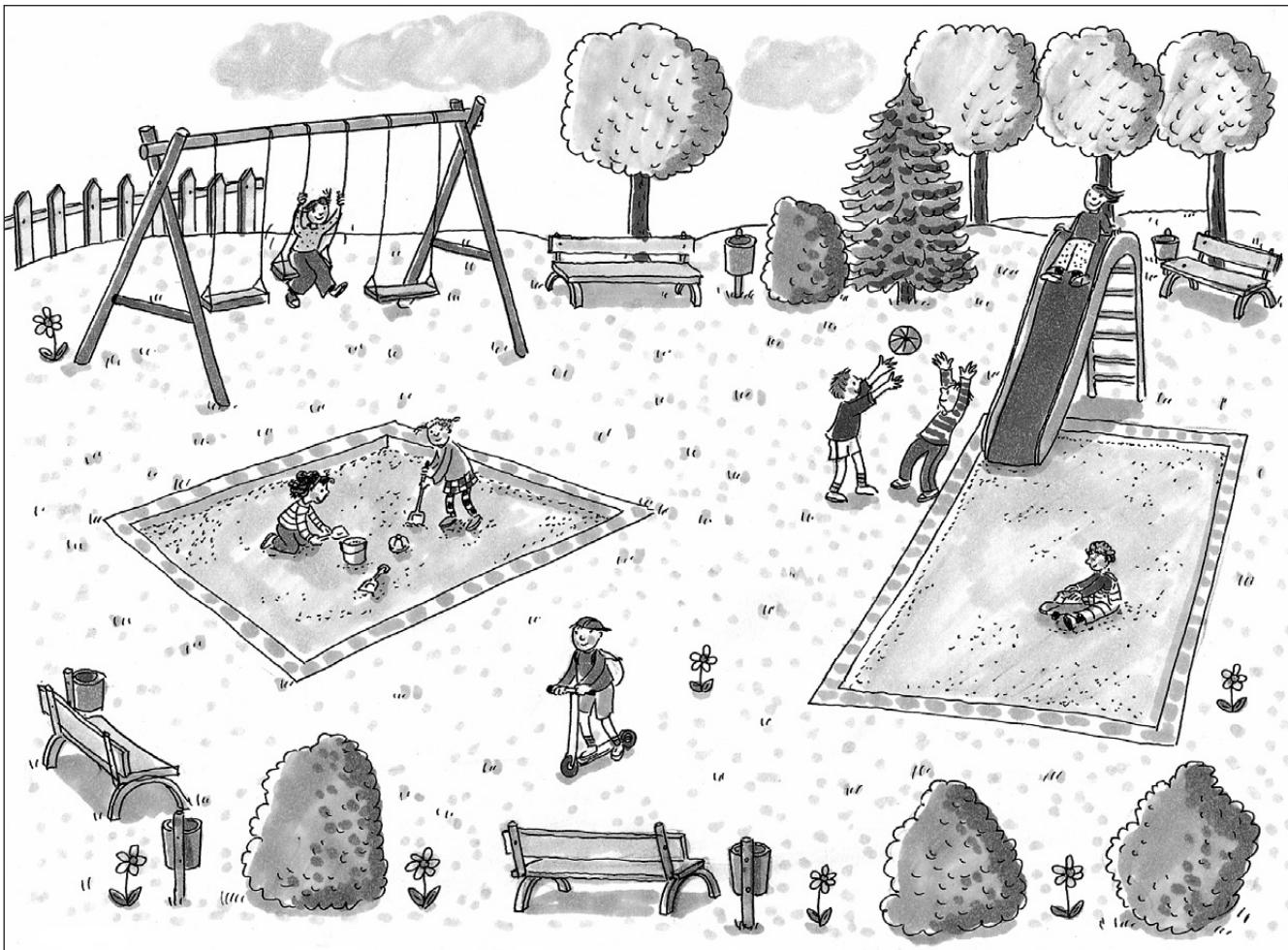
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KV 8



Auf dem Spielplatz



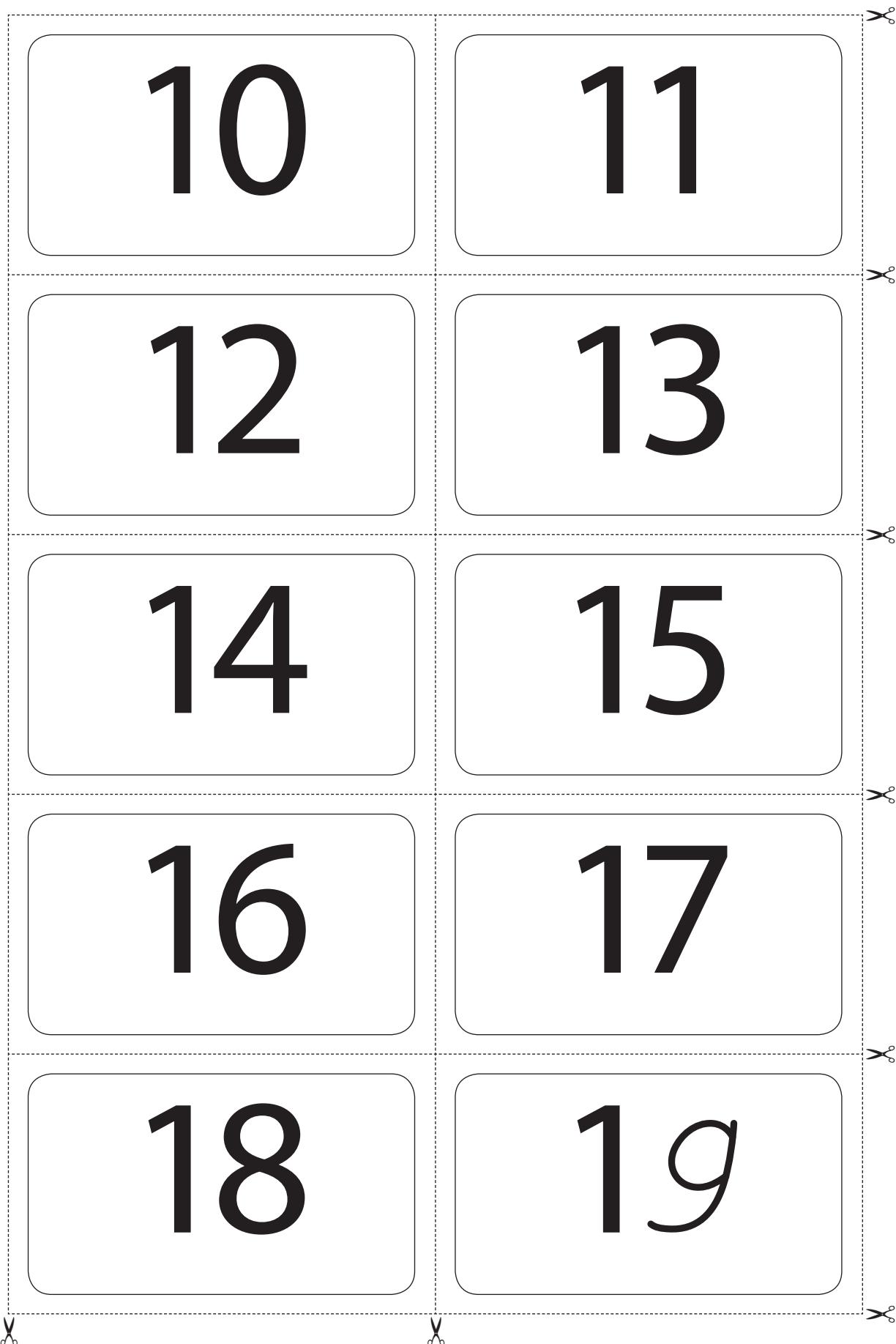
Was siehst du auf dem Spielplatz?

Zähle und trage in die Tabelle ein.

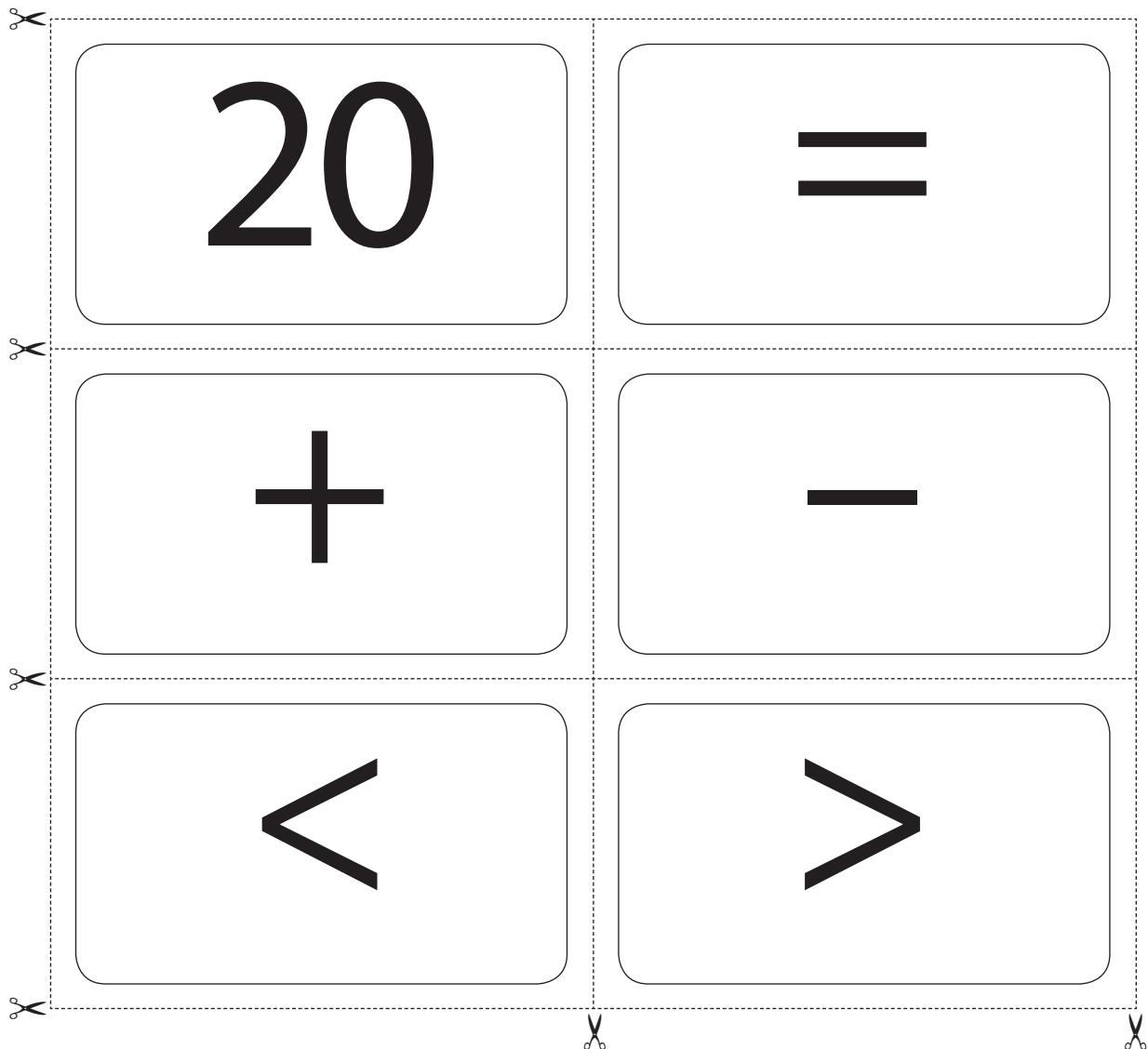
Zahlenkarten



Zahlenkarten



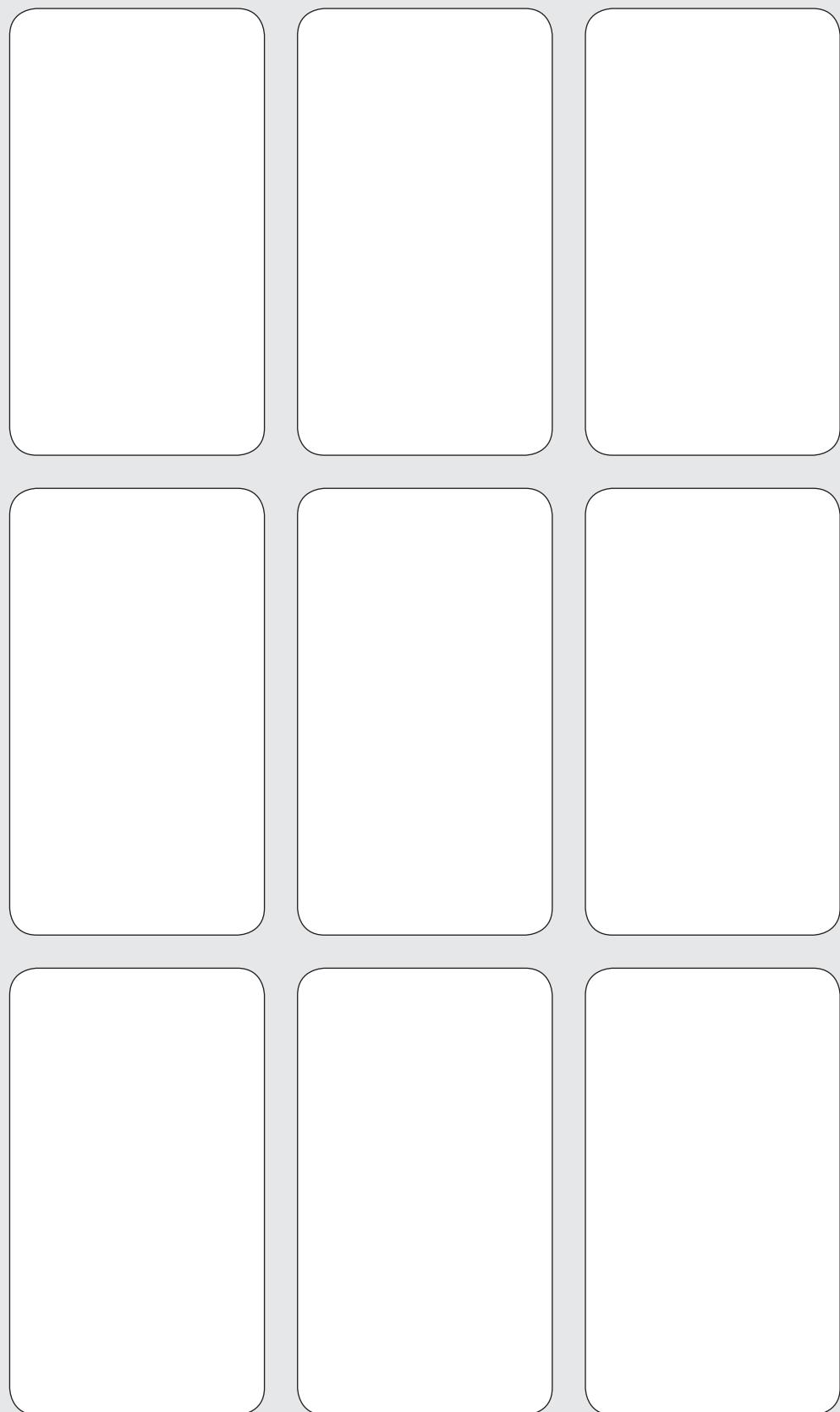
Zahlenkarte/Rechenzeichen



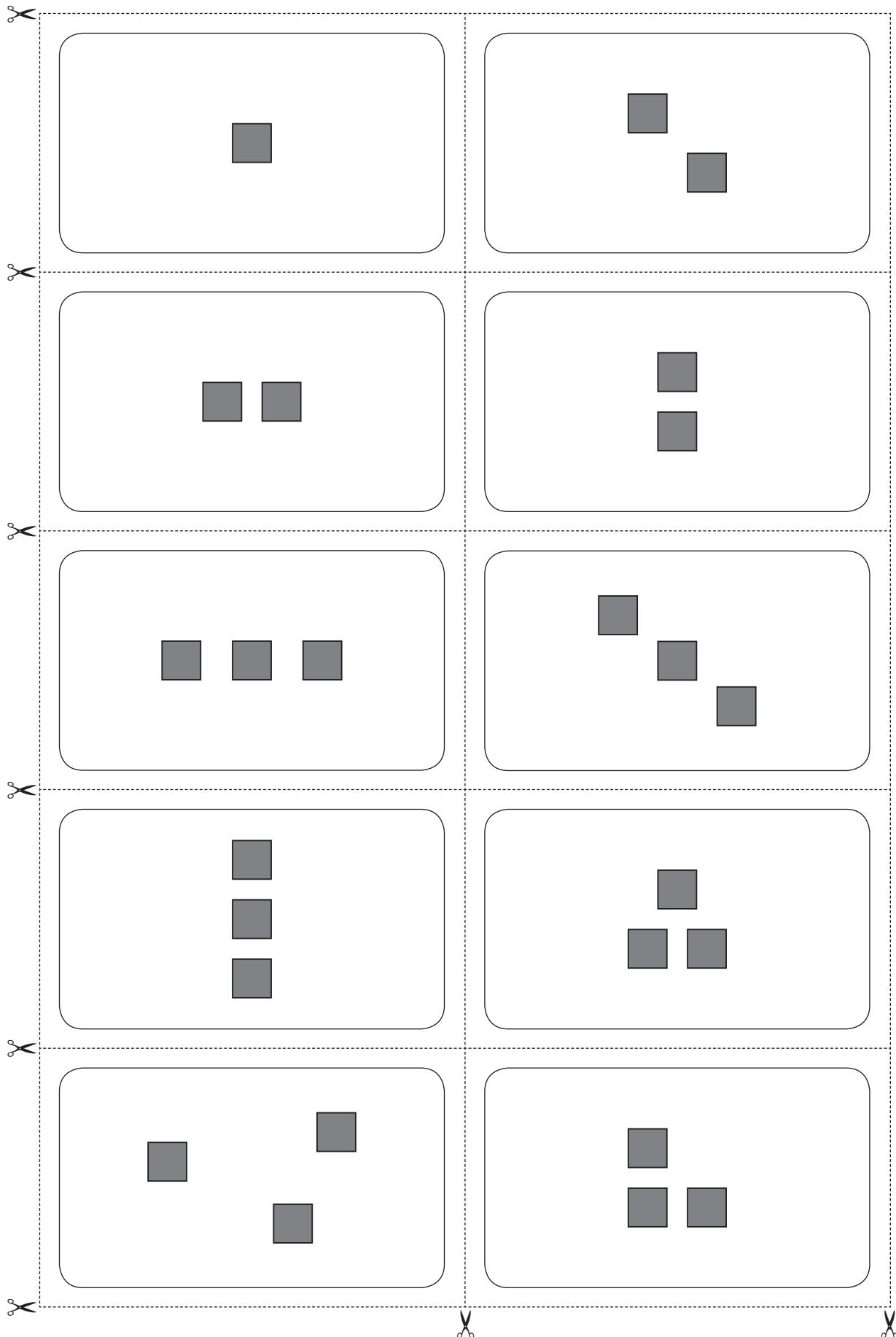
Es befinden sich Kopiervorlagen zu weiteren Karten mit Fingerbildern, Strichdarstellung, Holzwürfeln etc. auf der CD-ROM (zusätzliche Kopiervorlagen 132–136).

Spielfeld für Bingo-Spiele

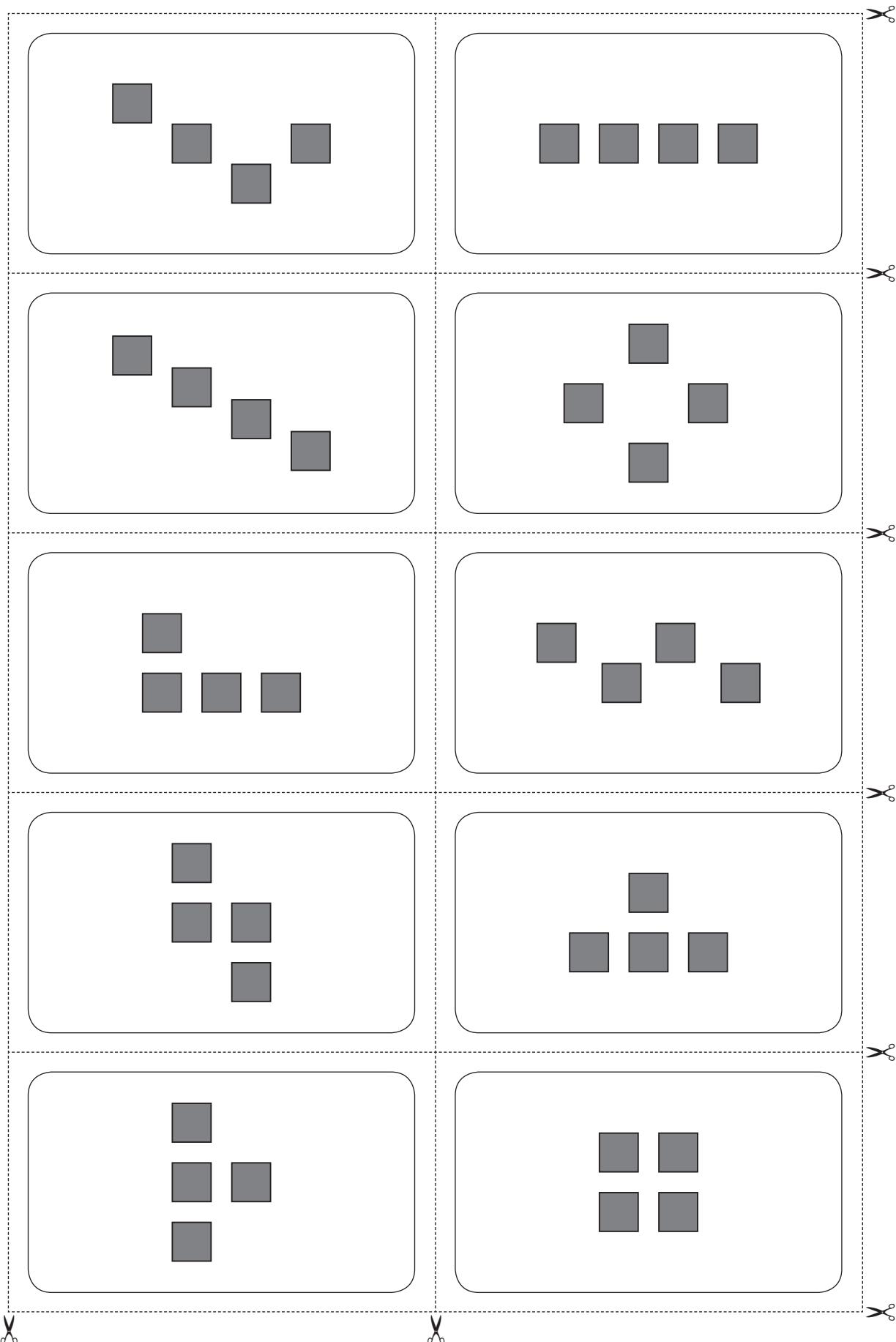
BINGO



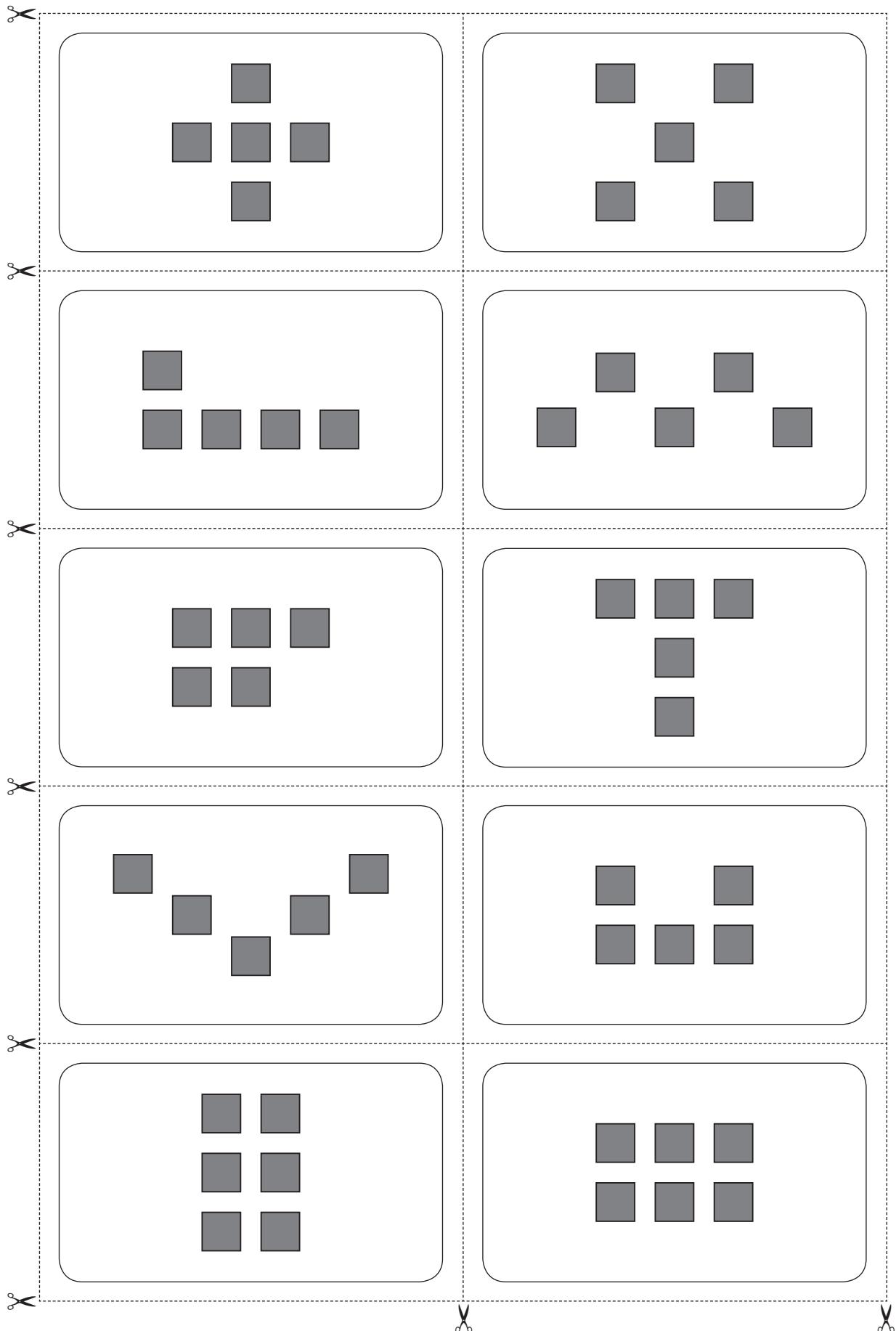
Schnellblick



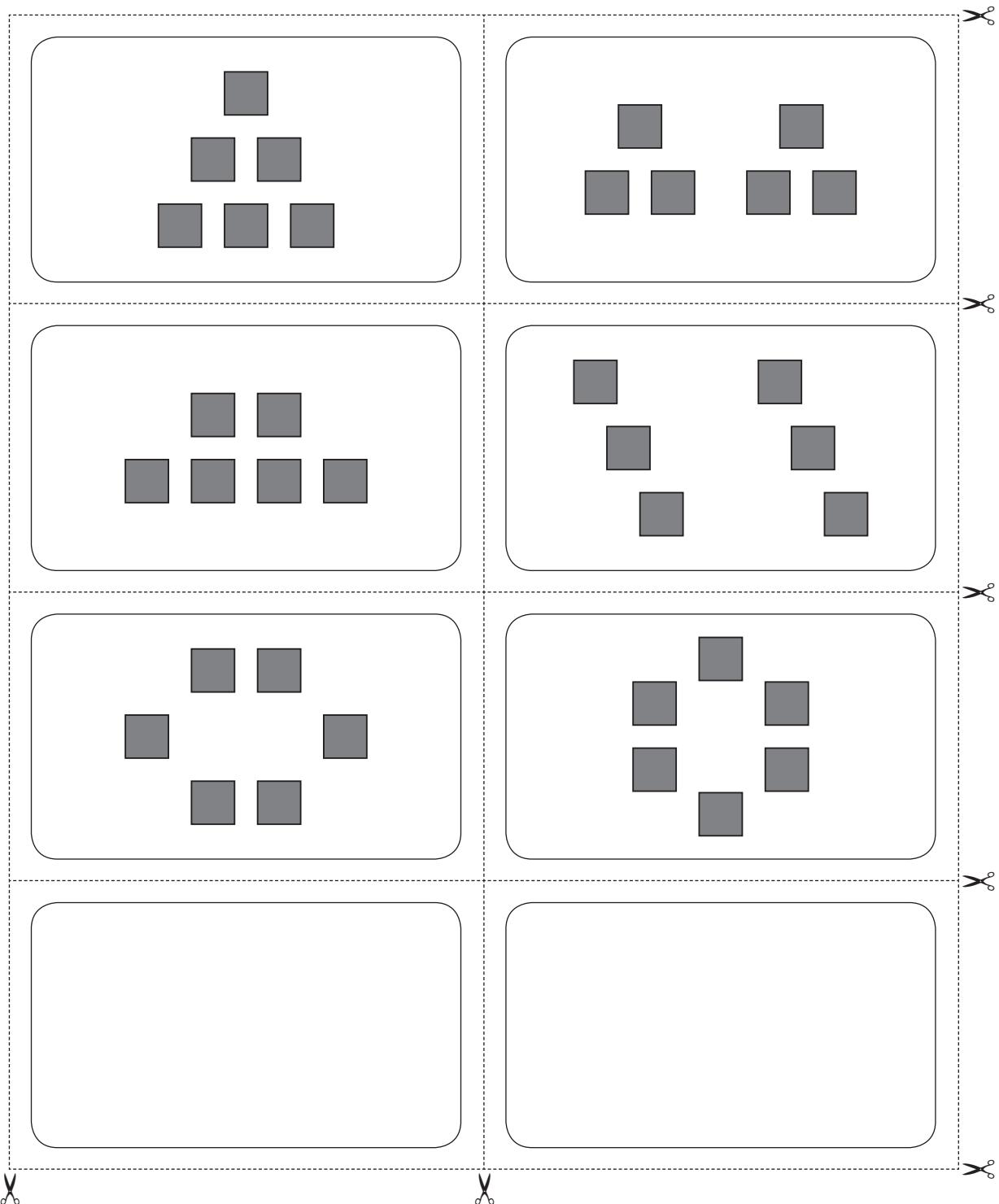
Schnellblick



Schnellblick



Schnellblick



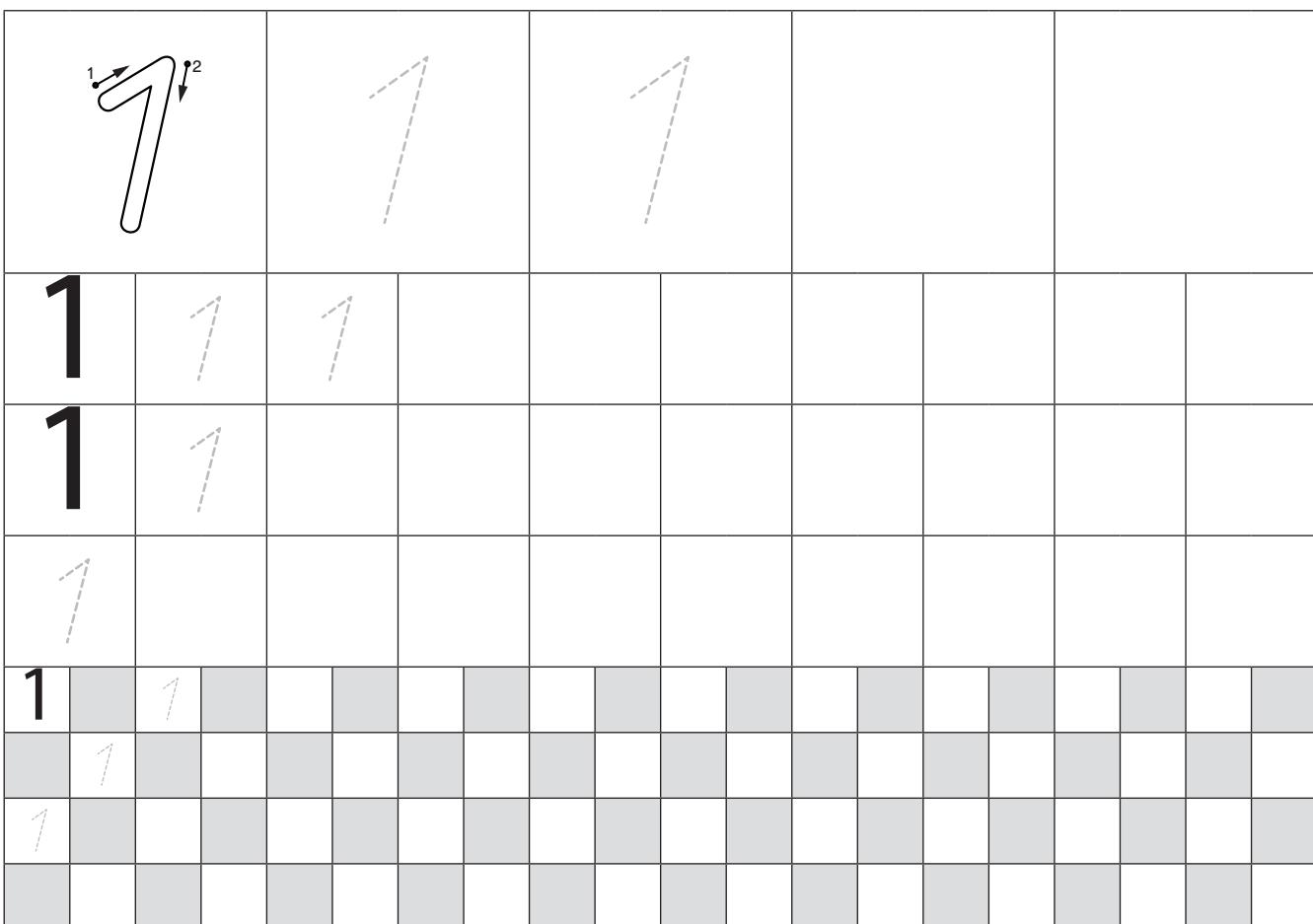
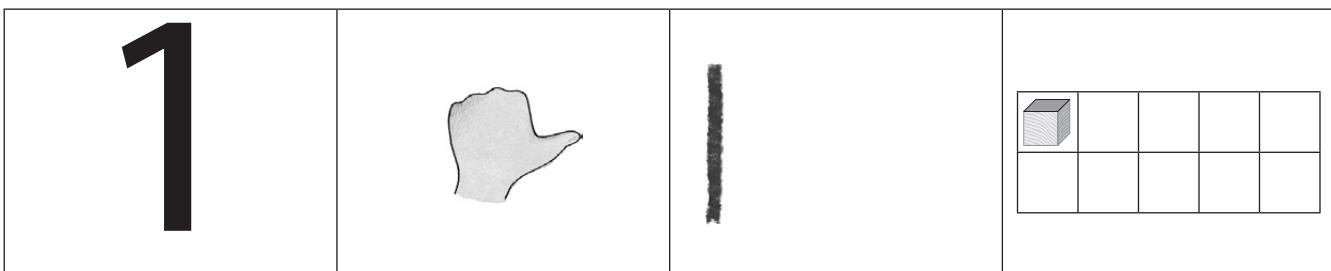
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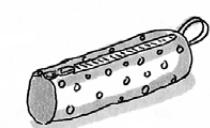
KV 17



eins



Passen alle Bilder? Streiche durch.



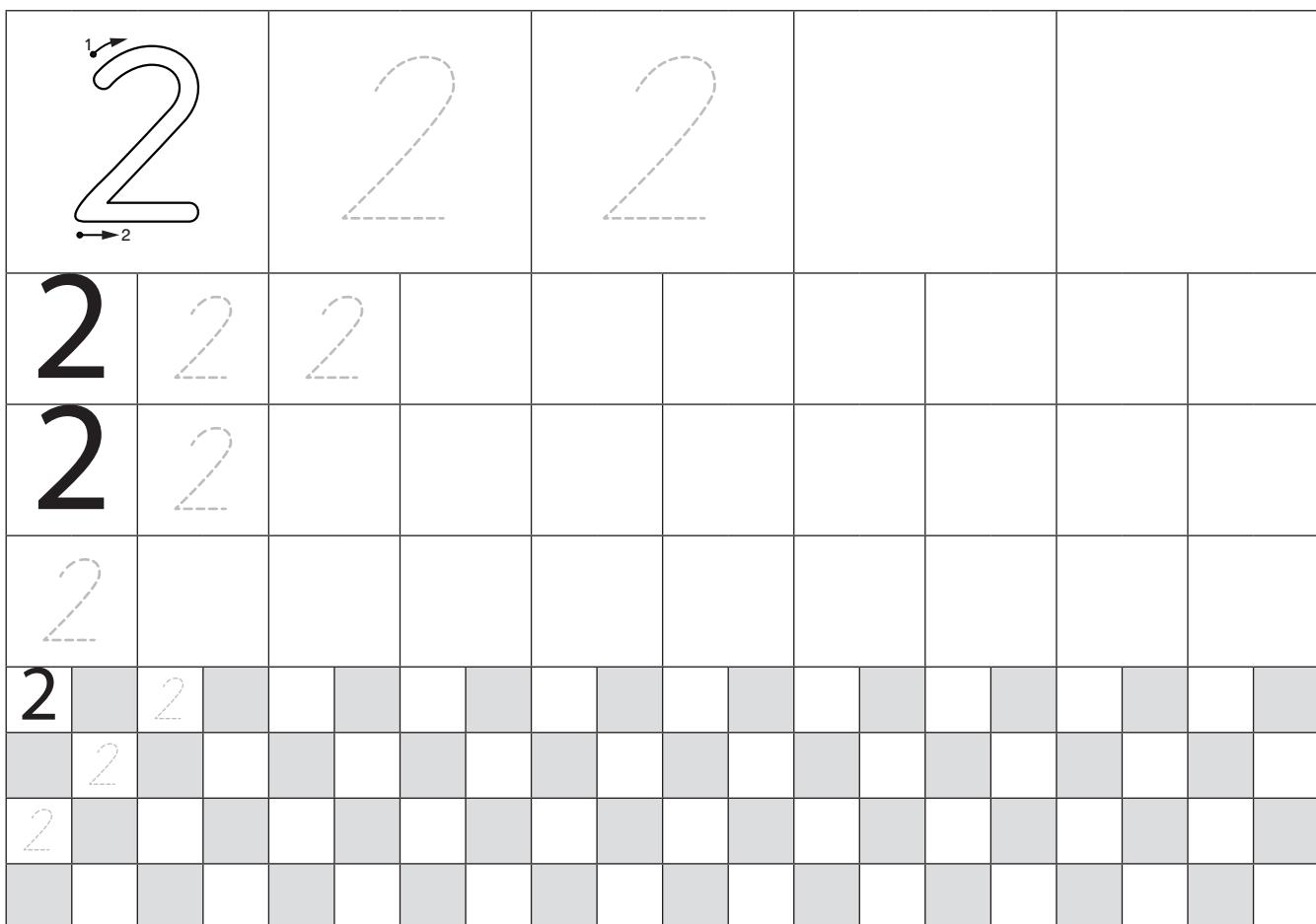
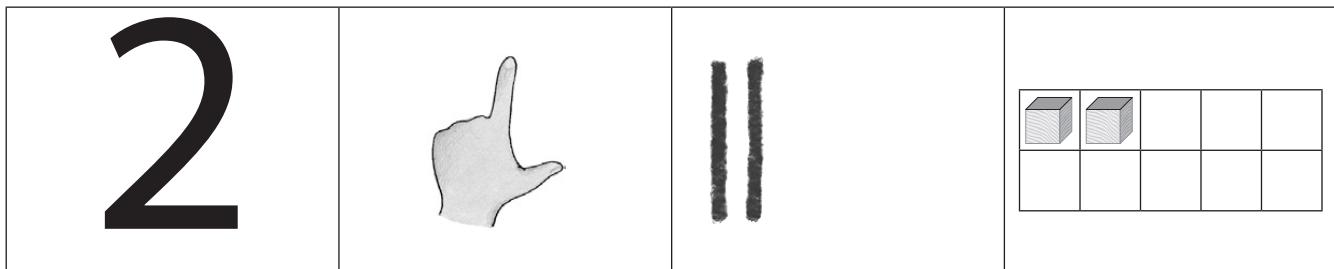
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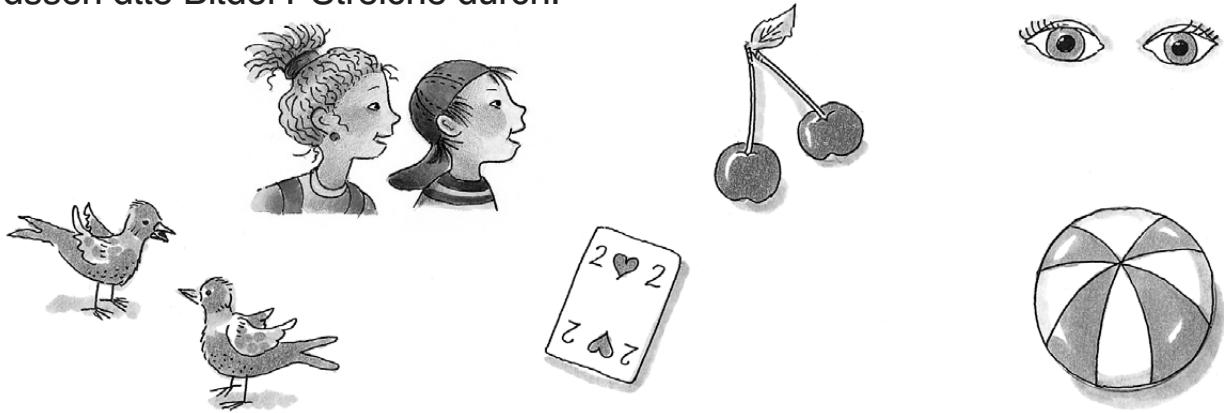
KV 18



zwei



Passen alle Bilder? Streiche durch.



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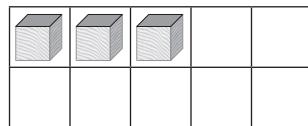
Datum:

KV 19



drei

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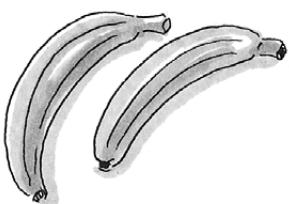
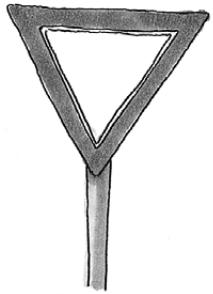
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Passen alle Bilder? Streiche durch.



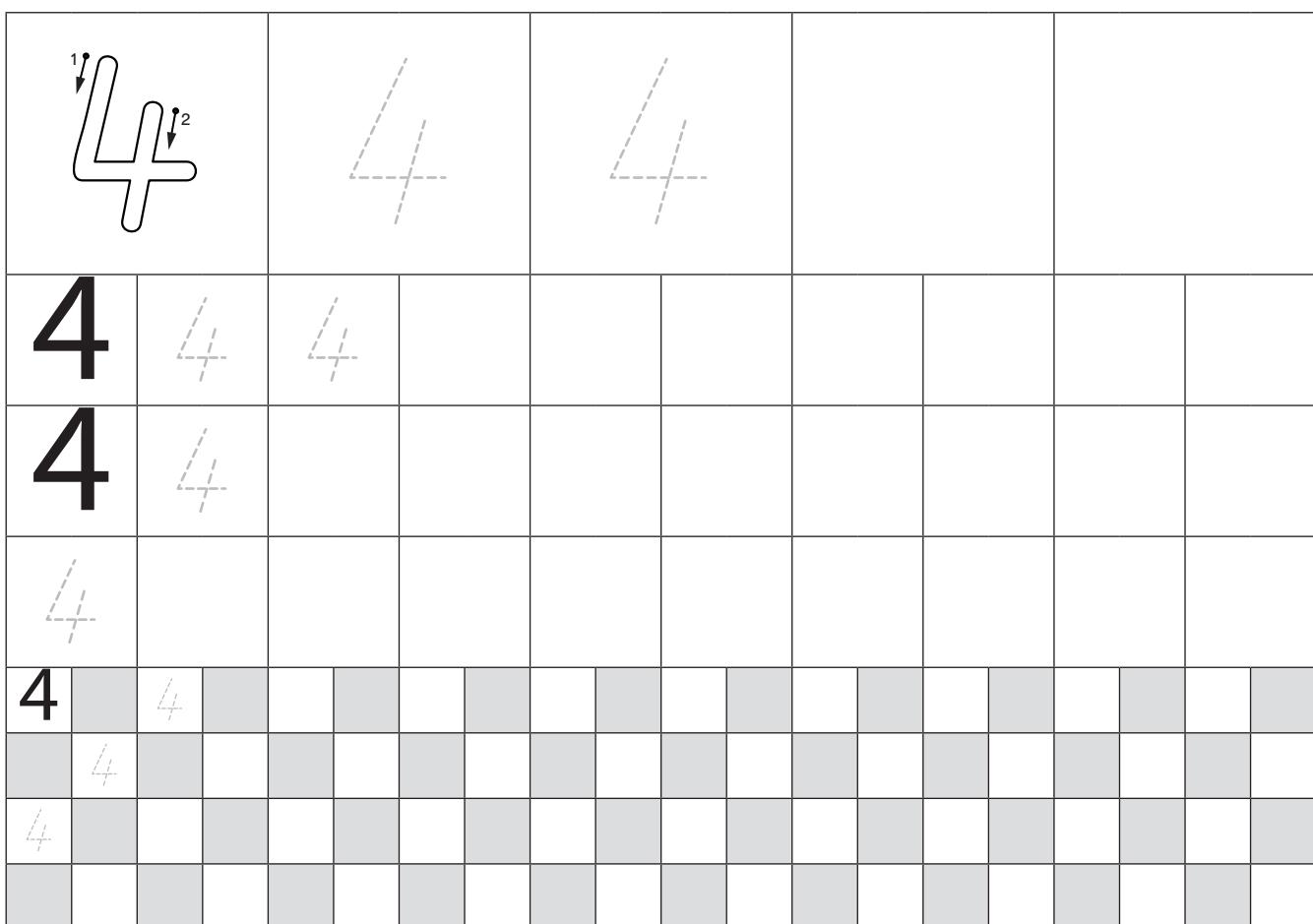
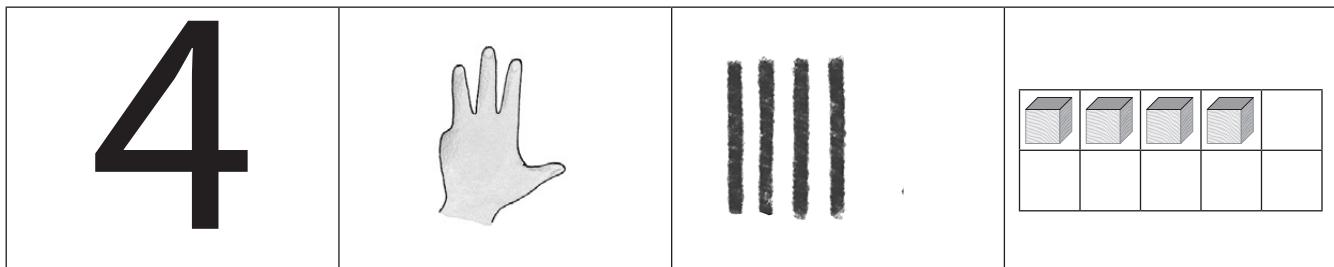
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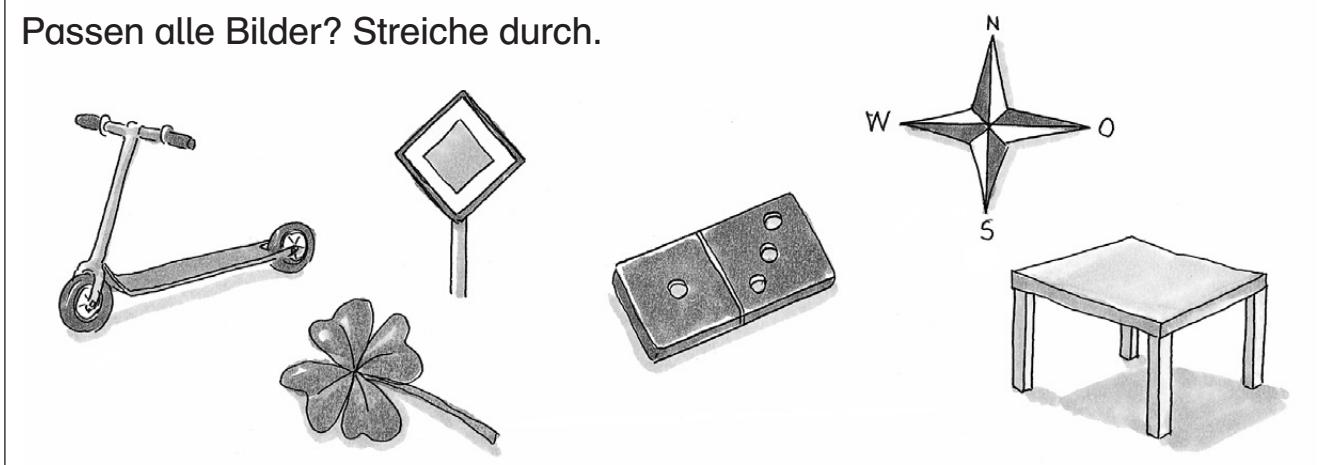
KV 20



vier



Passen alle Bilder? Streiche durch.



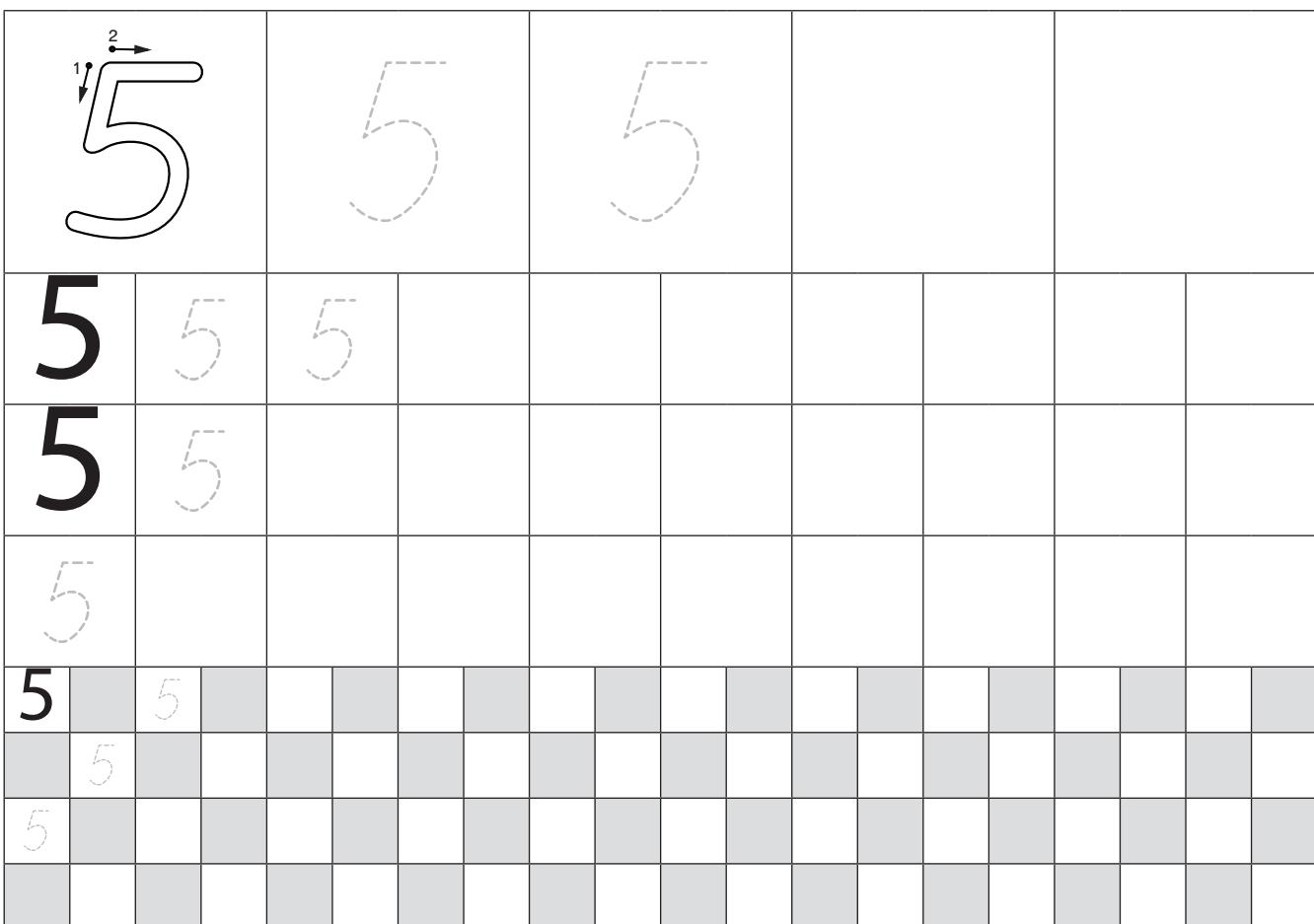
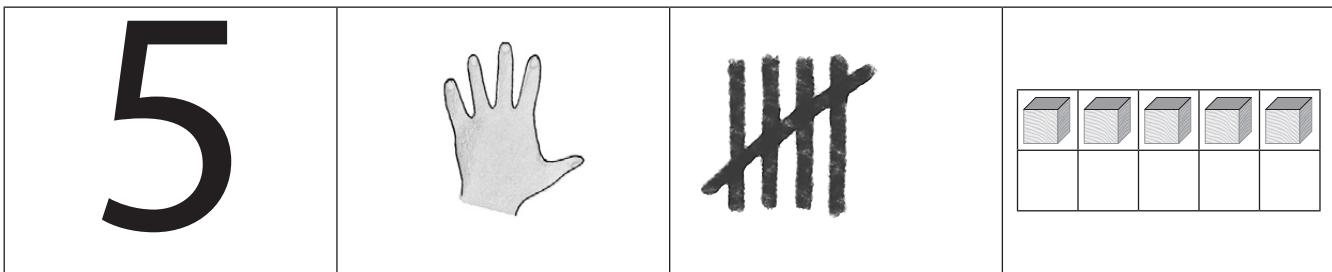
Name:

Datum:

KV 21



fünf



Passen alle Bilder? Streiche durch.



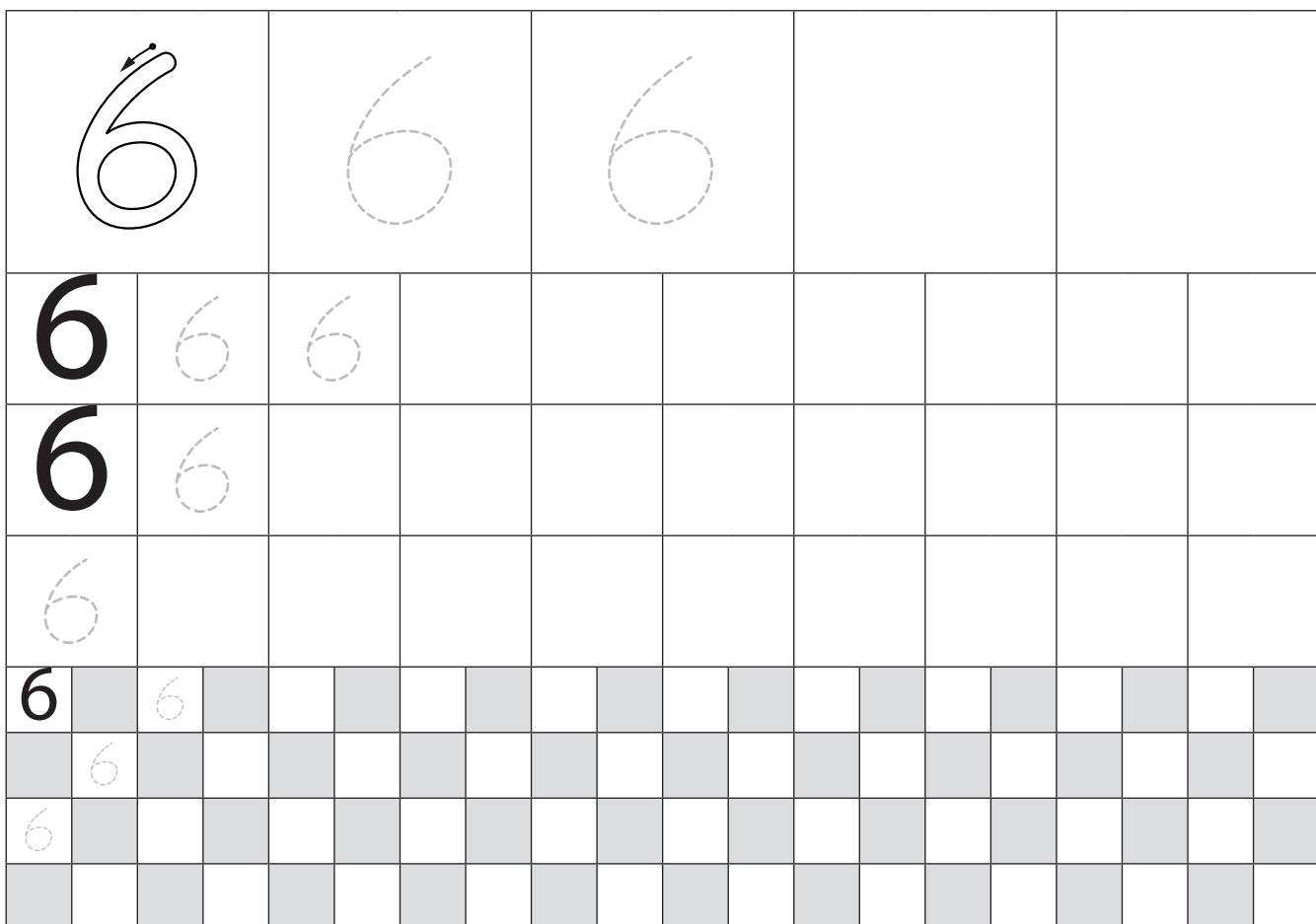
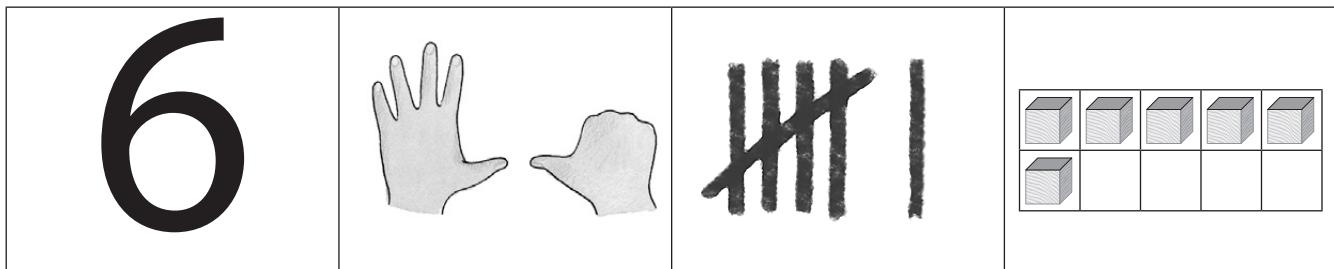
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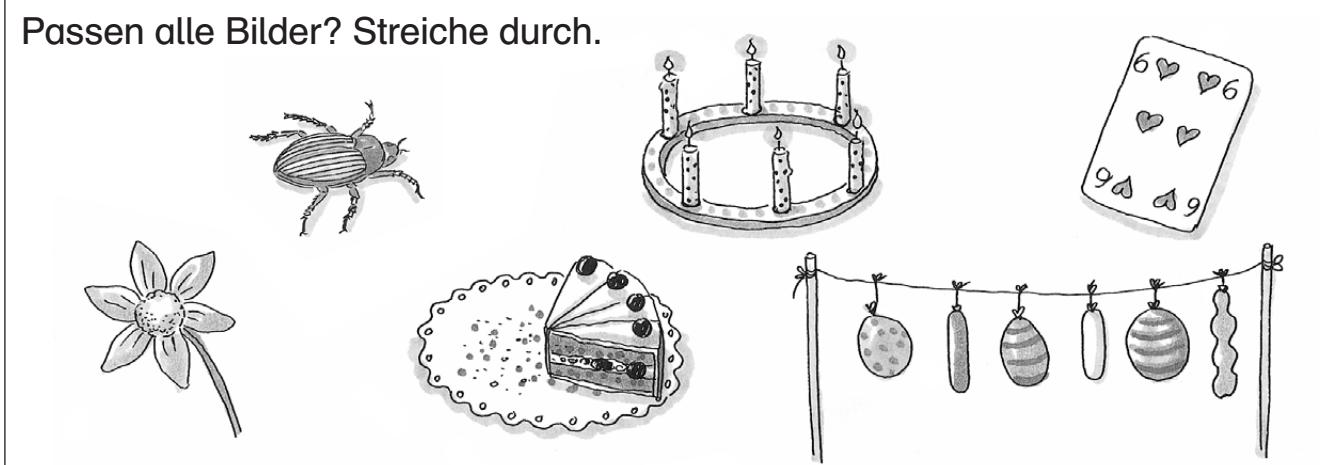
KV 22



sechs



Passen alle Bilder? Streiche durch.



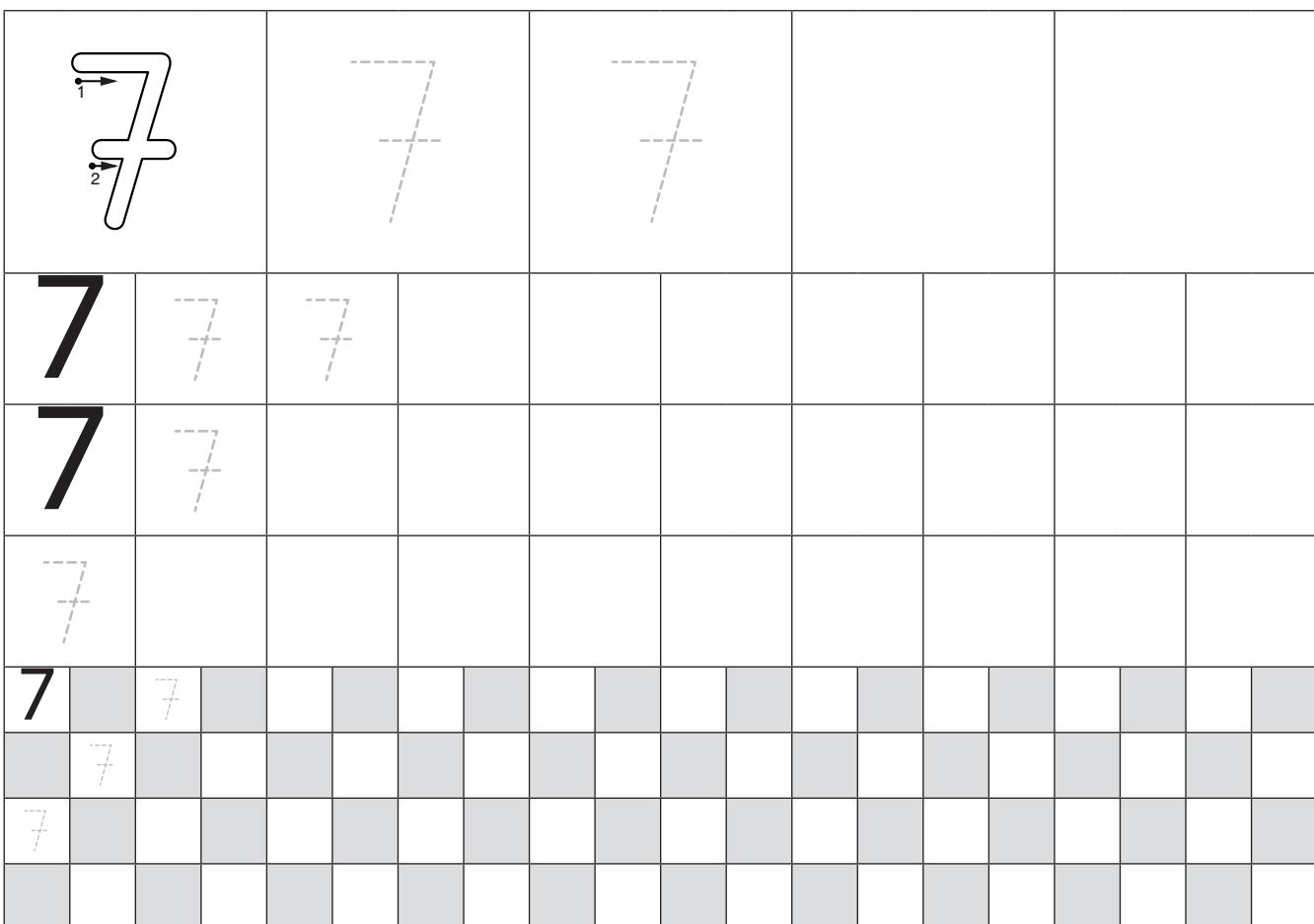
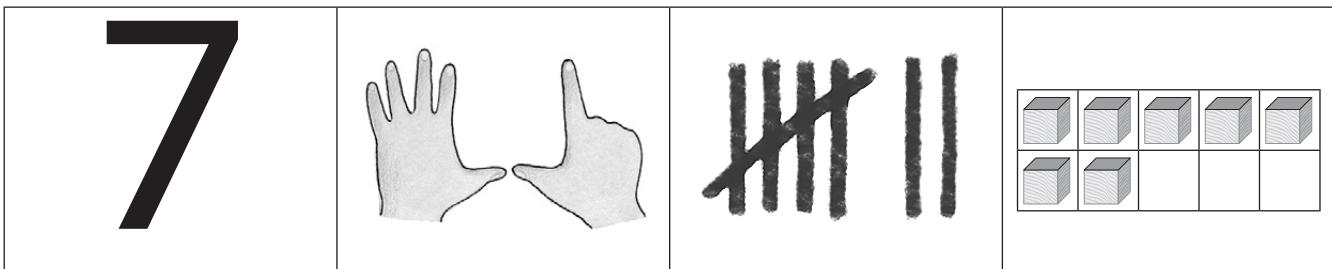
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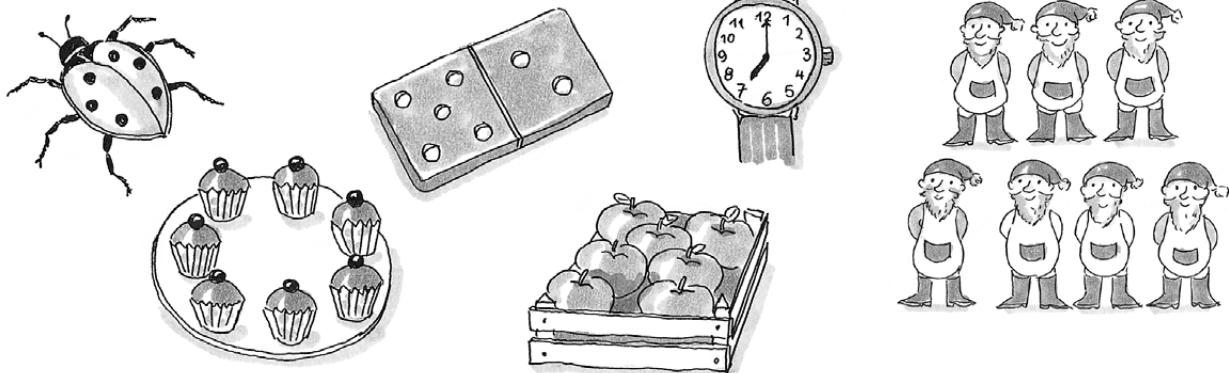
KV 23



sieben



Passen alle Bilder? Streiche durch.



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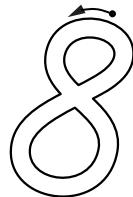
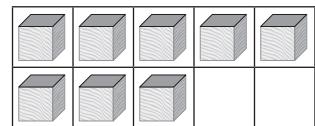
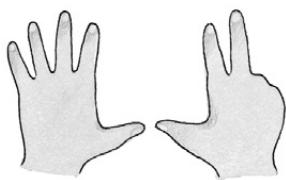
Datum:

KV 24



acht

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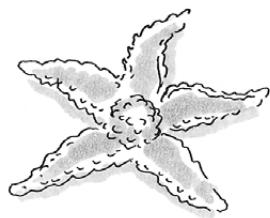
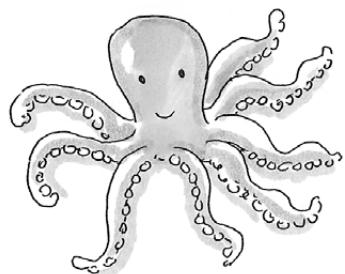
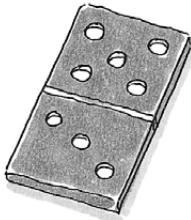
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8



Passen alle Bilder? Streiche durch.



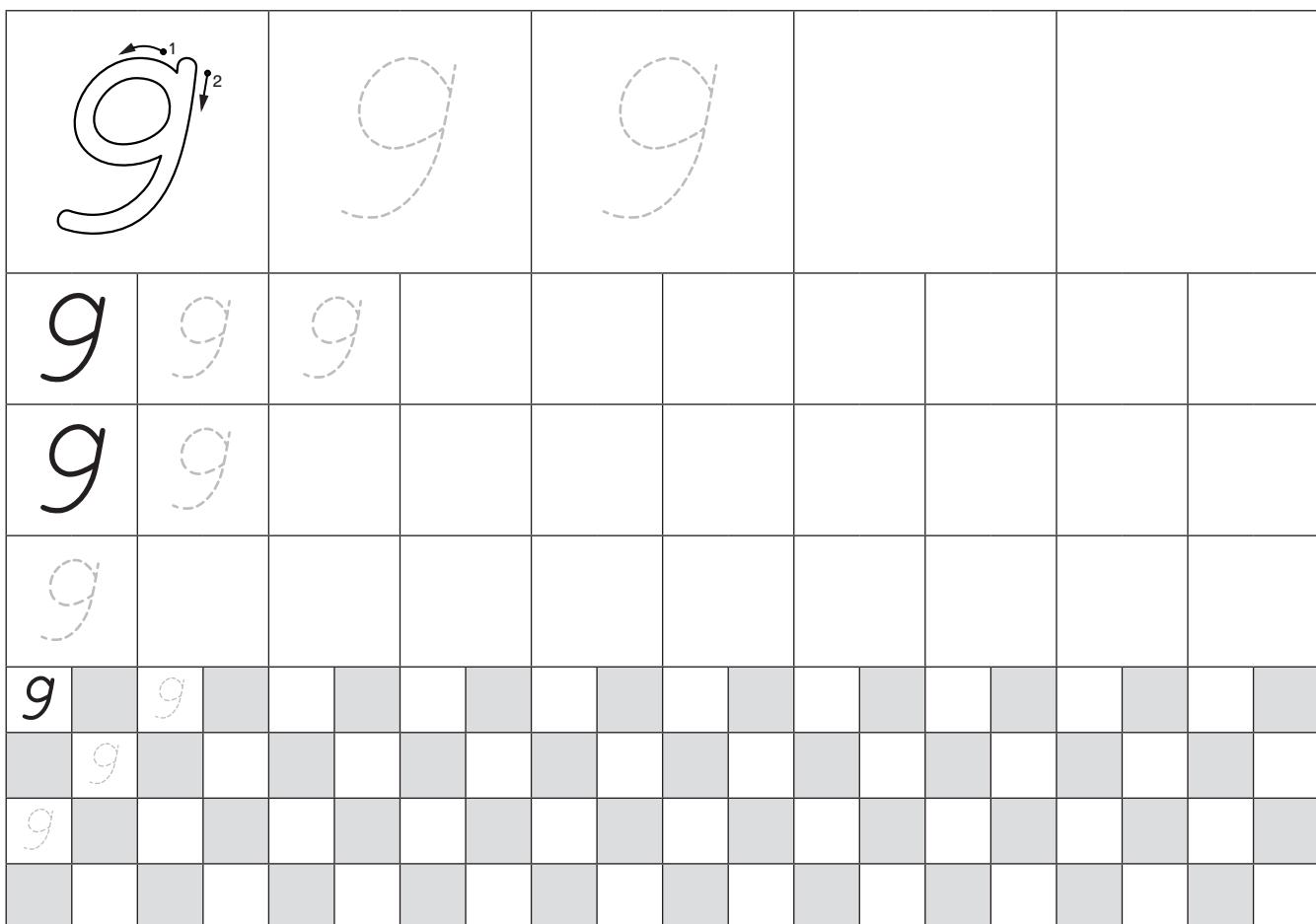
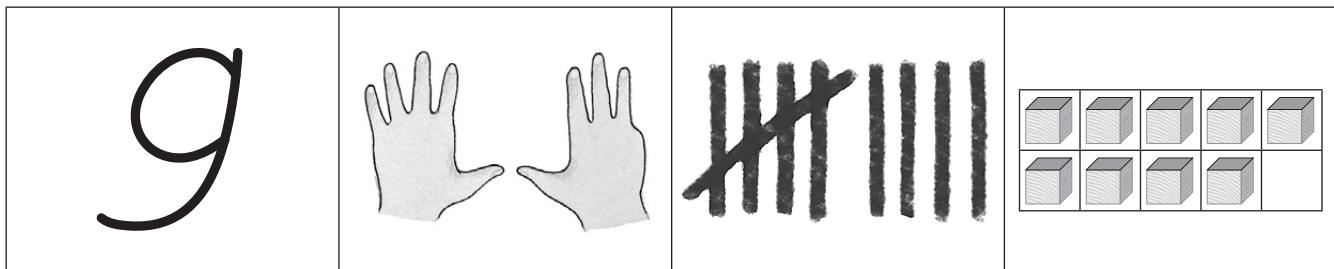
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Datum:

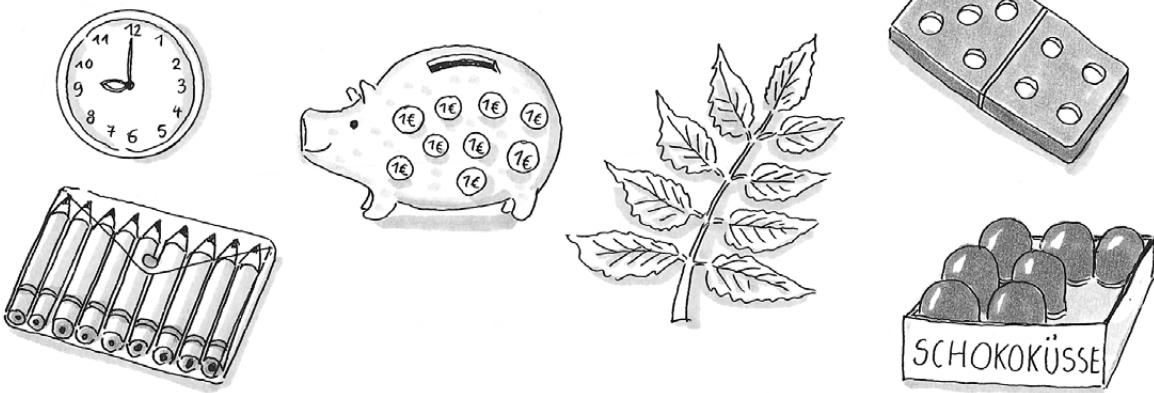
KV 25



neun



Passen alle Bilder? Streiche durch.



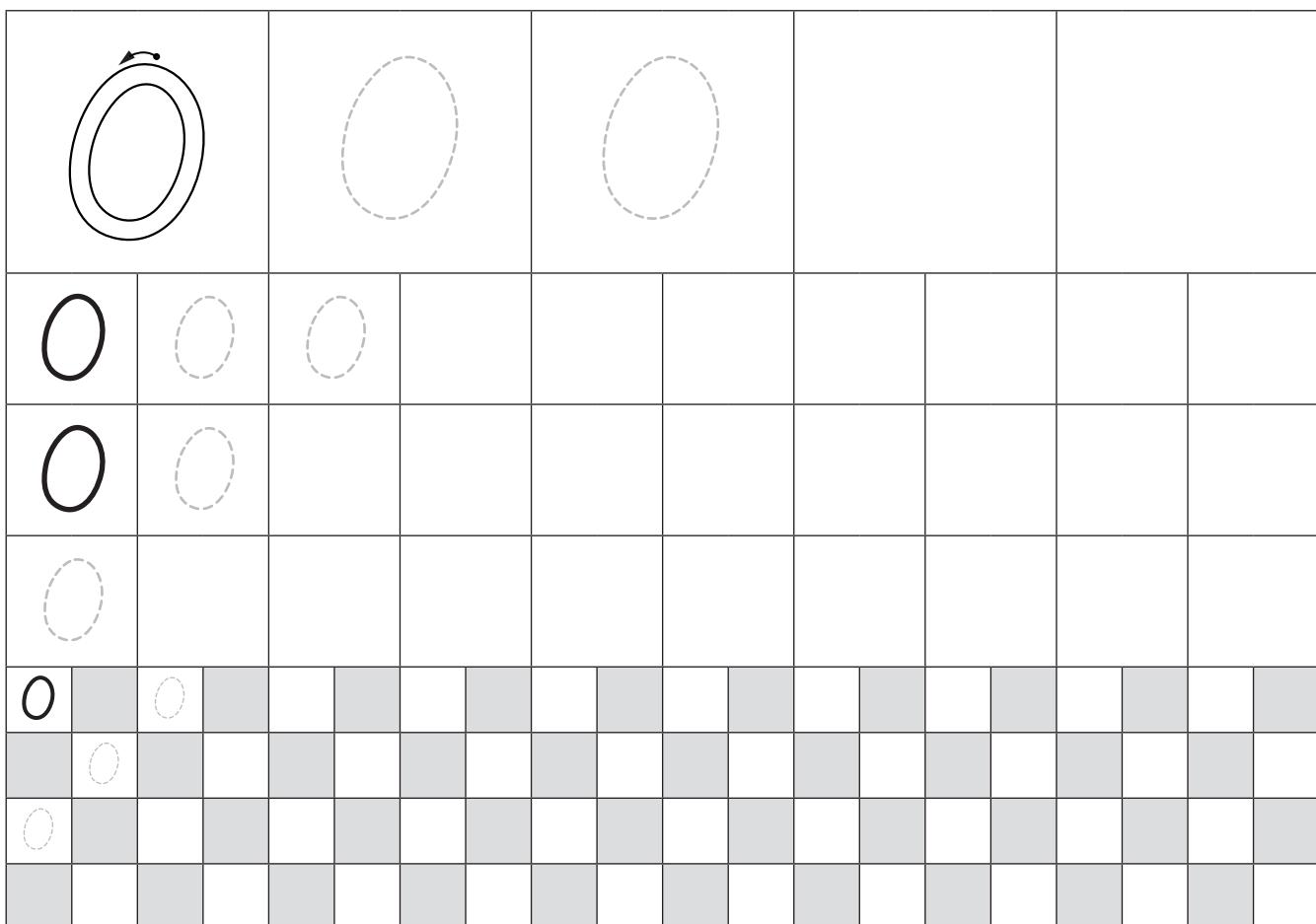
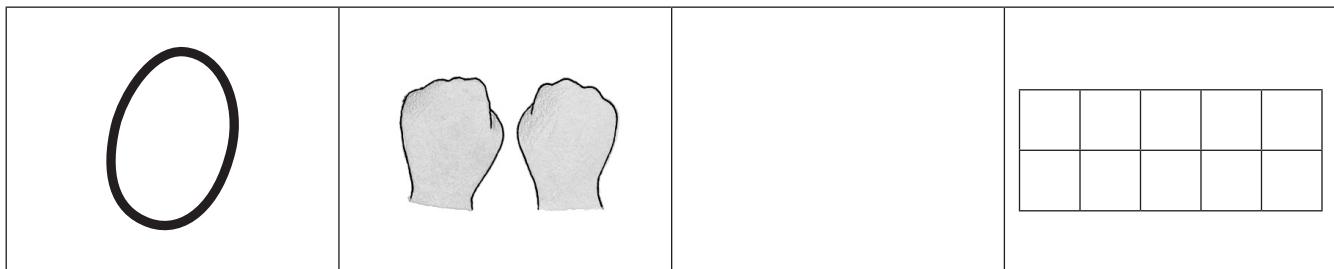
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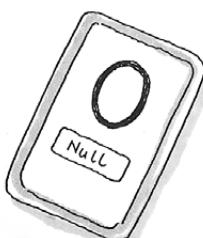
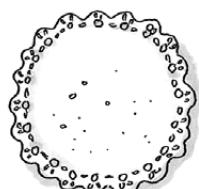
KV 26



null



Passen alle Bilder? Streiche durch.





1

Zahlen-Diktat



2

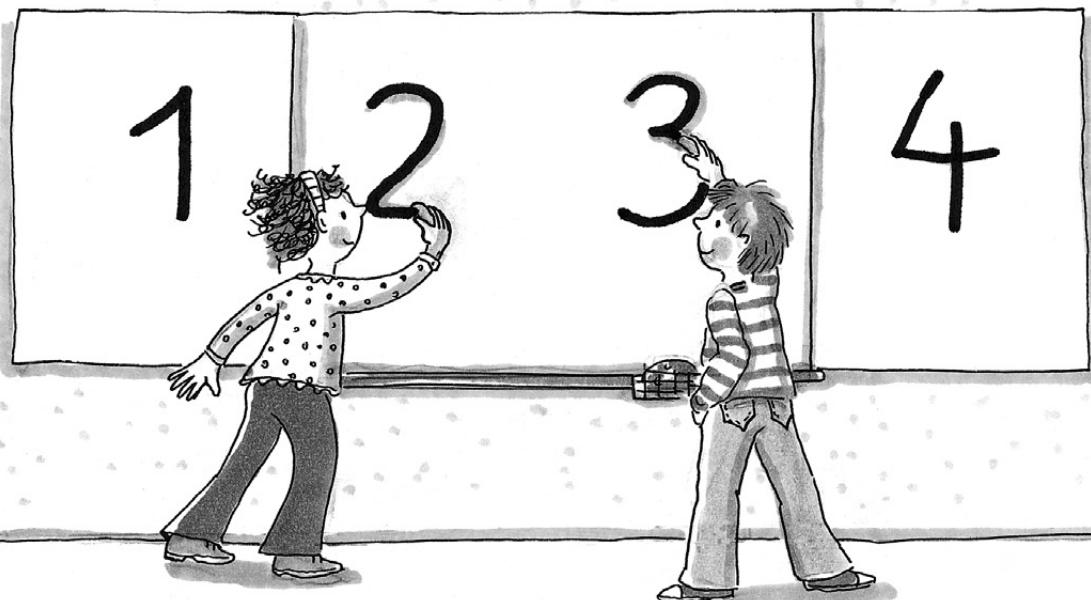
Zahlen verstecken





3

Zahlen an der Tafel



4

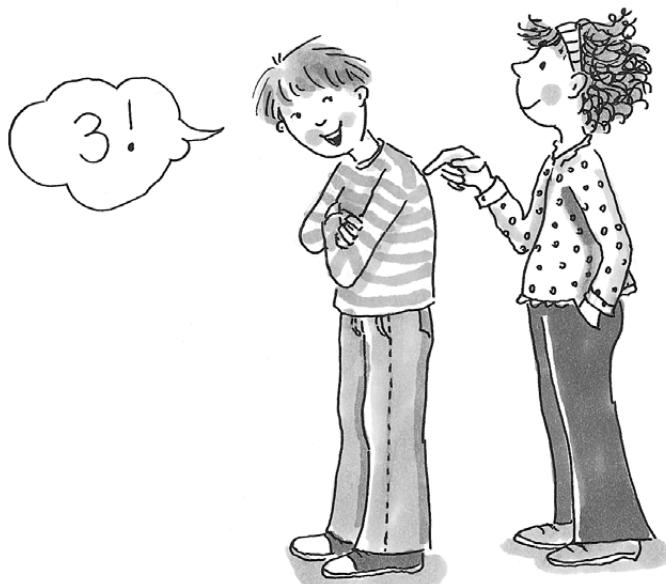
Zahlen im Sand





5

Geheim-Zahlen



6

Knet-Zahlen





7

Zahlen fühlen



8

Zahlen mit Seilen legen





g	Zahlen-Collage	



Laufzettel

Name: _____

	1	Zahlen-Diktat	
	2	Zahlen verstecken	
	3	Zahlen an der Tafel	
	4	Zahlen im Sand	
	5	Geheim-Zahlen	
	6	Knet-Zahlen	
	7	Zahlen fühlen	
	8	Zahlen mit Seilen legen	
	9	Zahlen-Collage	



Name:

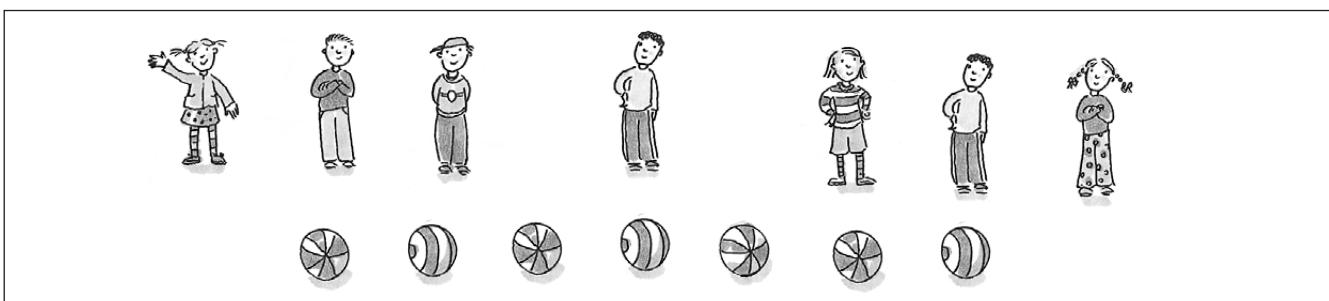
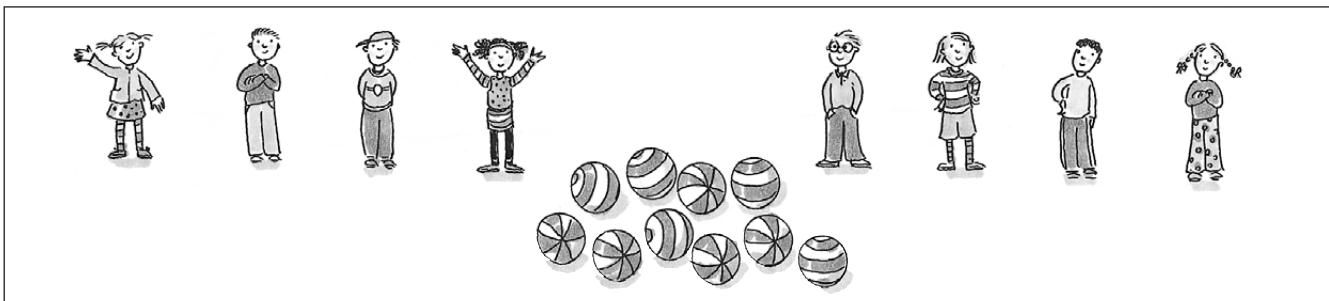
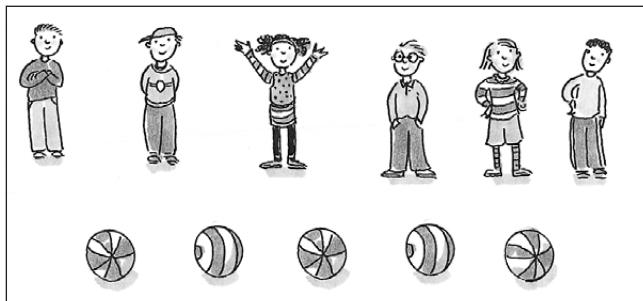
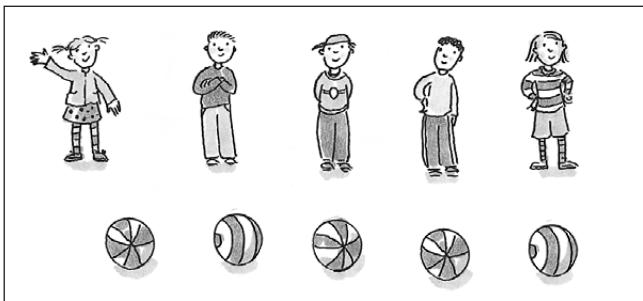
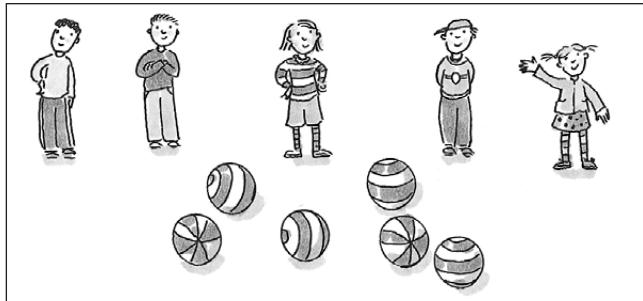
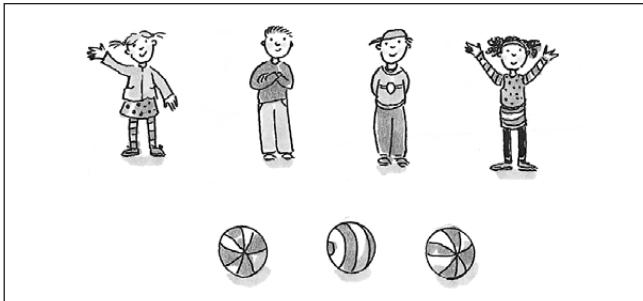
Datum:

KV 32



Genug? Nicht genug?

Jedes Kind bekommt einen Ball. Stimmt das?



Name:

Datum:

KV 33

Muster mit Zahlen

Muster mit Zahlen



Name:

Datum:

KV 35

Musterschlangen

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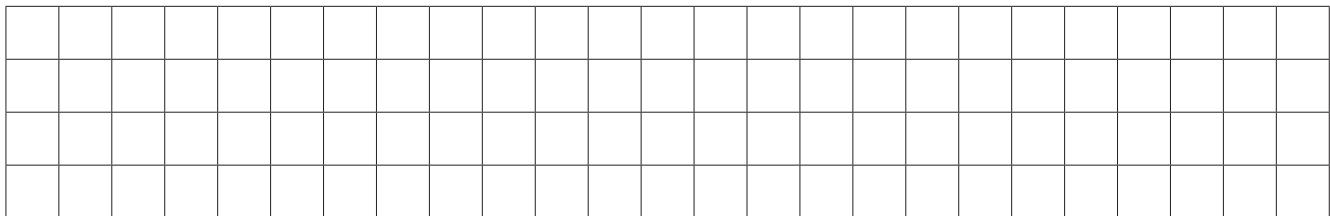
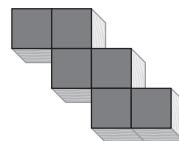
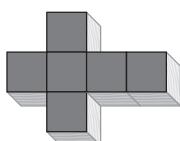
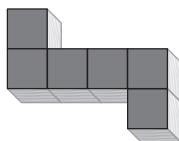
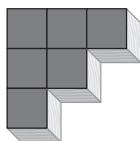
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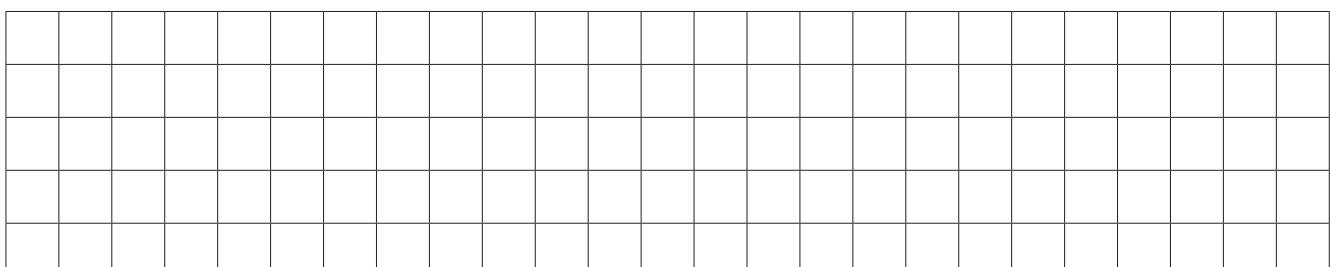
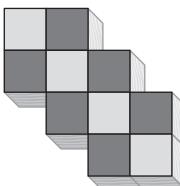
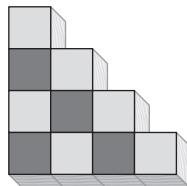
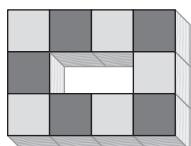
Pläne zeichnen



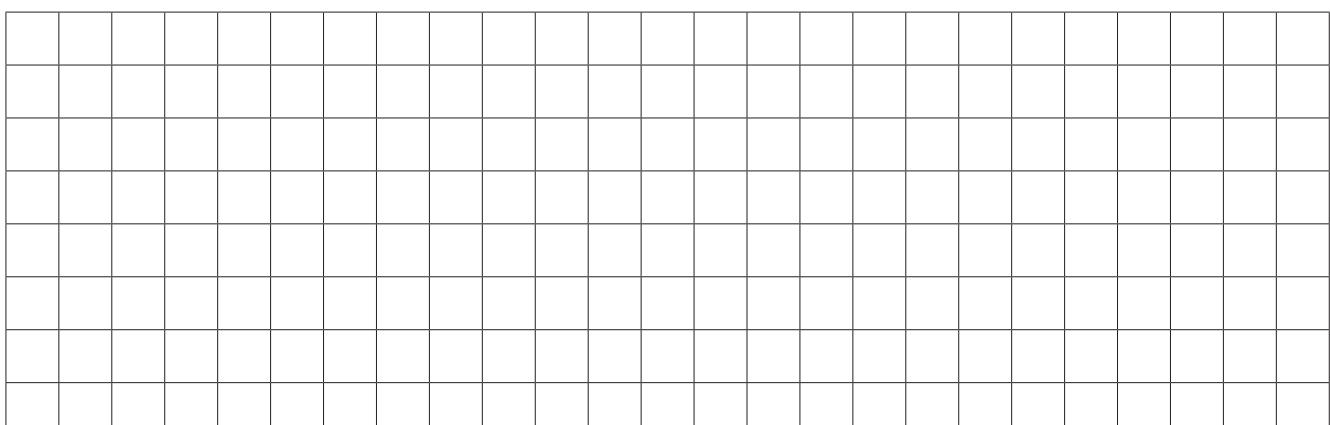
1 Zeichne Pläne.



2 Zeichne Pläne.



3 Lege Figuren mit deinen Würfeln. Zeichne Pläne.

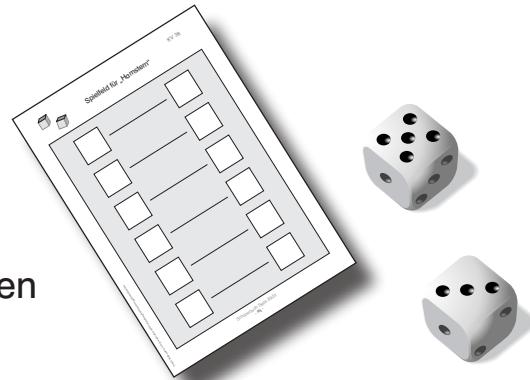


Spielanleitung: Hamstern (2 Spieler)

Ihr braucht: 2 Spielwürfel

20 bis 40 Holzwürfel
oder andere Spielmarken
für den „Topf“

Spielfeld



Ziel: Möglichst viele Holzwürfel (Spielmarken) sammeln

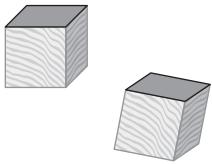
Spielregel: Beide Kinder würfeln mit einem Spielwürfel und legen die gewürfelte Anzahl an Holzwürfeln auf das Spielfeld (jeder auf seiner Seite).

Der Spieler, der mehr Holzwürfel gelegt hat, darf die Holzwürfel, die er mehr hat als sein Spielpartner, „hamstern“ (für sich zur Seite legen).

Die anderen Holzwürfel kommen wieder in den „Topf“ und eine neue Runde beginnt.

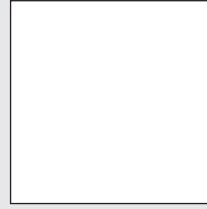
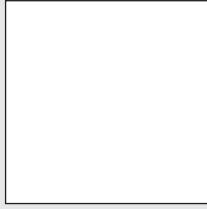
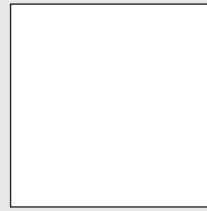
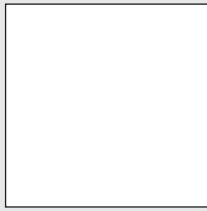
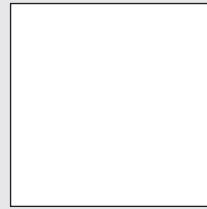
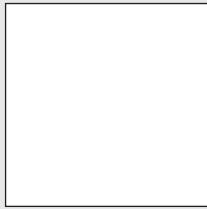
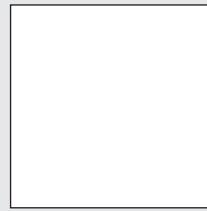
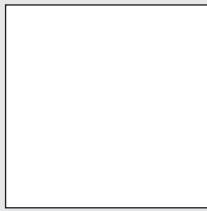
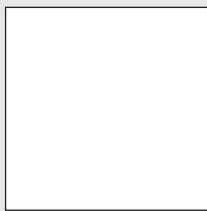
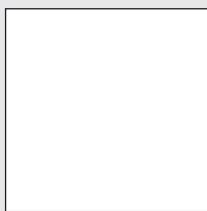
Spielende: Wenn nicht mehr genügend Holzwürfel im „Topf“ sind.

Gewinner: Wer am Ende die meisten Holzwürfel hat.



KV 38

Spielfeld für „Hamstern“



Name:

Datum:

KV 39



Hamstern



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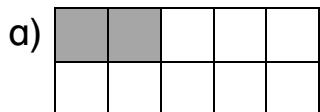


für

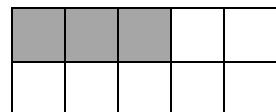
Zahlen am Zehnerfeld



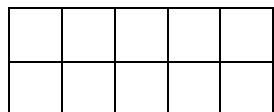
1 Wie viele sind es?



1 weniger



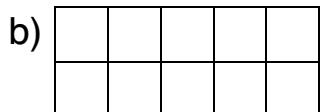
1 mehr



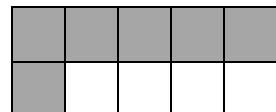
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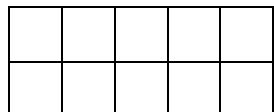
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1 weniger



1 mehr



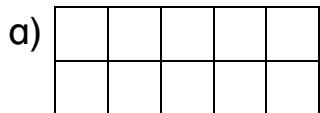
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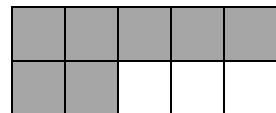
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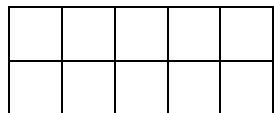
2 Wie viele sind es?



2 weniger



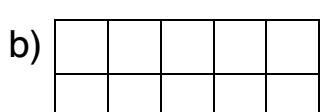
2 mehr



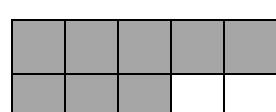
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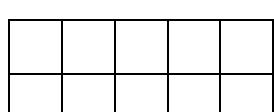
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2 weniger



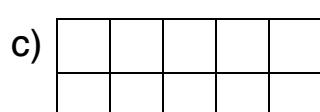
2 mehr



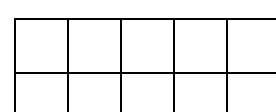
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8

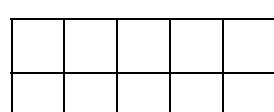
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2 weniger



2 mehr



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Spielkarten: Zahlenreihe

direkt nach				
0	1	2	3	4
direkt nach				
5	6	7	8	9
direkt vor				
1	2	3	4	5
direkt vor				
6	7	8	9	10
zwischen	zwischen	zwischen	zwischen	zwischen
0 und 2	1 und 3	2 und 4	3 und 5	4 und 6
zwischen	zwischen	zwischen	zwischen	zwischen
5 und 7	6 und 8	7 und 9	8 und 10	9 und 11

Name:

Datum:

KV 42



Zahlenreihen

The page features ten rows of ten numbered cards each, arranged in two columns. Each card is a simple rectangle with a number in the center, hanging from a horizontal string with two clothespins at the top. The numbers in each row are: Row 1: 3, 6, 9; Row 2: 4, 8; Row 3: 5, 5, 5; Row 4: 9, 7, 5, 10; Row 5: 7, 2, 8, 3; Row 6: 6, 8, 4, 6; Row 7: 7, 9; Row 8: 7, 3; Row 9: 9.

Name:

Datum:

KV 43



Zahlen vergleichen



8



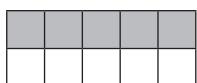
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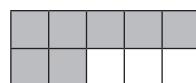
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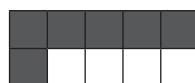
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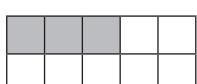
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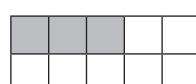
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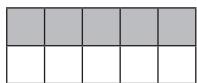
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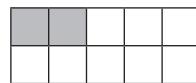
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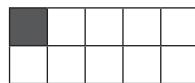
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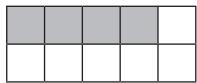
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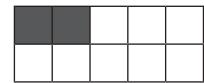
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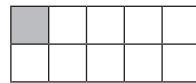
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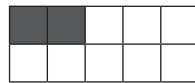
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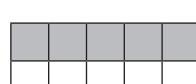
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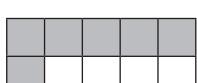
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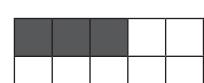
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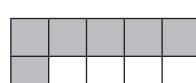
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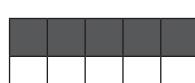
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Name:

Datum:

KV 44



Welche Zahl ist es?

$$\begin{array}{ll} \text{apple} > 4 & \text{apple} < 10 \\ \text{apple} > 6 & \text{apple} < 9 \\ \text{apple} > 5 & \text{apple} < 8 \end{array}$$

$$\text{apple} = \underline{\quad}$$

$$\begin{array}{ll} \text{house} > 3 & \text{house} < 9 \\ \text{house} > 5 & \text{house} < 8 \\ \text{house} > 4 & \text{house} < 7 \end{array}$$

$$\text{house} = \underline{\quad}$$

$$\begin{array}{ll} \text{duck} > 7 & \text{duck} < 10 \\ \text{duck} > 5 & \text{duck} < 9 \\ \text{duck} > 6 \end{array}$$

$$\text{duck} = \underline{\quad}$$

$$\begin{array}{ll} \text{flower} > 4 & \text{flower} < 8 \\ \text{flower} < 10 & \text{flower} > 1 \\ \text{flower} > 2 & \text{flower} < 6 \end{array}$$

$$\text{flower} = \underline{\quad}$$

$$\begin{array}{ll} \text{umbrella} < 10 & \text{umbrella} < 6 \\ \text{umbrella} < 7 & \text{umbrella} < 5 \\ \text{umbrella} > 2 & \text{umbrella} > 3 \end{array}$$

$$\text{umbrella} = \underline{\quad}$$

$$\begin{array}{ll} \text{fish} > 6 & \text{fish} < 9 \\ \text{fish} < 10 & \text{fish} > 5 \\ \text{fish} > 7 & \text{fish} > 4 \end{array}$$

$$\text{fish} = \underline{\quad}$$

Name:

Datum:

KV 44



Welche Zahl ist es?

$$\begin{array}{ll} \text{apple} > 4 & \text{apple} < 10 \\ \text{apple} > 6 & \text{apple} < 9 \\ \text{apple} > 5 & \text{apple} < 8 \end{array}$$

$$\text{apple} = \underline{\quad}$$

$$\begin{array}{ll} \text{house} > 3 & \text{house} < 9 \\ \text{house} > 5 & \text{house} < 8 \\ \text{house} > 4 & \text{house} < 7 \end{array}$$

$$\text{house} = \underline{\quad}$$

$$\begin{array}{ll} \text{duck} > 7 & \text{duck} < 10 \\ \text{duck} > 5 & \text{duck} < 9 \\ \text{duck} > 6 \end{array}$$

$$\text{duck} = \underline{\quad}$$

$$\begin{array}{ll} \text{flower} > 4 & \text{flower} < 8 \\ \text{flower} < 10 & \text{flower} > 1 \\ \text{flower} > 2 & \text{flower} < 6 \end{array}$$

$$\text{flower} = \underline{\quad}$$

$$\begin{array}{ll} \text{umbrella} < 10 & \text{umbrella} < 6 \\ \text{umbrella} < 7 & \text{umbrella} < 5 \\ \text{umbrella} > 2 & \text{umbrella} > 3 \end{array}$$

$$\text{umbrella} = \underline{\quad}$$

$$\begin{array}{ll} \text{fish} > 6 & \text{fish} < 9 \\ \text{fish} < 10 & \text{fish} > 5 \\ \text{fish} > 7 & \text{fish} > 4 \end{array}$$

$$\text{fish} = \underline{\quad}$$

Name:

Datum:

KV 45



Welche Zahl ist es?

$$\begin{array}{ll} \text{apple} > 4 & \text{apple} < 10 \\ \text{apple} > 7 & \text{apple} < 9 \\ \text{apple} > 2 & \\ \text{apple} > 6 & \end{array}$$

$$\text{apple} = \underline{\quad}$$

$$\begin{array}{ll} \text{house} > 5 & \text{house} < 10 \\ \text{house} > 1 & \text{house} < 8 \\ \text{house} > 6 & \text{house} < 9 \\ \text{house} > 4 & \end{array}$$

$$\text{house} = \underline{\quad}$$

$$\begin{array}{ll} \text{duck} > 2 & \text{duck} < 10 \\ \text{duck} > 5 & \\ \text{duck} > 8 & \\ \text{duck} > 7 & \end{array}$$

$$\text{duck} = \underline{\quad}$$

$$\begin{array}{ll} \text{flower} > 10 & \text{flower} < 20 \\ \text{flower} > 7 & \text{flower} < 14 \\ \text{flower} > 12 & \text{flower} < 17 \\ \text{flower} > 2 & \text{flower} < 15 \end{array}$$

$$\text{flower} = \underline{\quad}$$

$$\begin{array}{ll} \text{heart} > 3 & \text{heart} < 20 \\ \text{heart} > 15 & \text{heart} < 28 \\ \text{heart} > 12 & \text{heart} < 19 \\ \text{heart} > 10 & \text{heart} < 17 \end{array}$$

$$\text{heart} = \underline{\quad}$$

$$\begin{array}{ll} \text{fish} > 3 & \text{fish} < 18 \\ \text{fish} > 12 & \text{fish} < 20 \\ \text{fish} > 7 & \text{fish} < 14 \\ \text{fish} > 11 & \text{fish} < 17 \end{array}$$

$$\text{fish} = \underline{\quad}$$

$$\begin{array}{ll} \text{candy} < 30 & \text{candy} > 19 \\ \text{candy} < 50 & \text{candy} > 18 \\ \text{candy} > 17 & \text{candy} > 3 \\ \text{candy} < 24 & \text{candy} < 21 \end{array}$$

$$\text{candy} = \underline{\quad}$$

$$\begin{array}{ll} \text{lollipop} > 8 & \text{lollipop} < 16 \\ \text{lollipop} < 90 & \text{lollipop} > 14 \\ \text{lollipop} < 20 & \text{lollipop} < 70 \\ \text{lollipop} < 30 & \text{lollipop} > 10 \end{array}$$

$$\text{lollipop} = \underline{\quad}$$

$$\begin{array}{ll} \text{umbrella} > 9 & \text{umbrella} < 100 \\ \text{umbrella} < 50 & \text{umbrella} > 5 \\ \text{umbrella} > 7 & \text{umbrella} < 11 \\ \text{umbrella} < 60 & \text{umbrella} > 1 \end{array}$$

$$\text{umbrella} = \underline{\quad}$$

Denke dir eine Zahl aus. Schreibe selbst ein Zahlenrätsel.

$$\begin{array}{ll} \text{pizza} > \underline{\quad} & \text{pizza} < \underline{\quad} \\ \text{pizza} > \underline{\quad} & \text{pizza} < \underline{\quad} \\ \text{pizza} > \underline{\quad} & \text{pizza} < \underline{\quad} \end{array}$$

$$\text{pizza} = \underline{\quad}$$

$$\begin{array}{ll} \text{star} > \underline{\quad} & \text{star} < \underline{\quad} \\ \text{star} > \underline{\quad} & \text{star} < \underline{\quad} \\ \text{star} > \underline{\quad} & \text{star} < \underline{\quad} \end{array}$$

$$\text{star} = \underline{\quad}$$



Zahlen vergleichen

Nimm deine Zahlenkarten von 1 bis 10.

Probiere: Lege erst alle Zahlenkarten, trage dann die Zahlen ein.

1

<

6

<

2

>

7

>

3

<

8

<

4

>

9

>

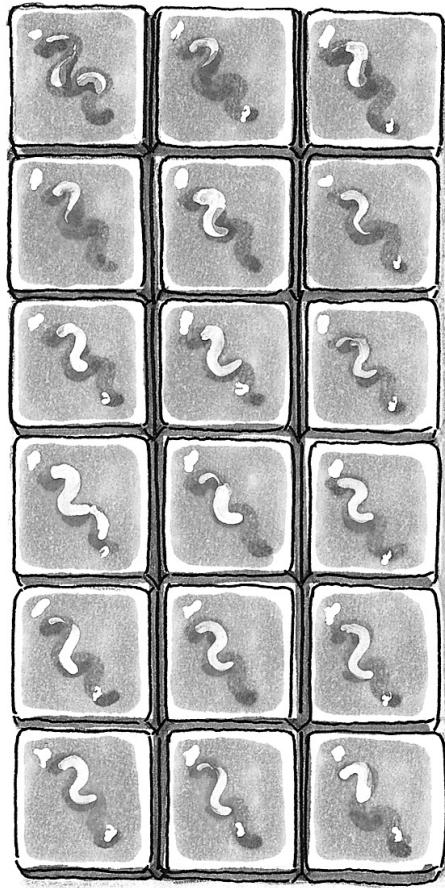
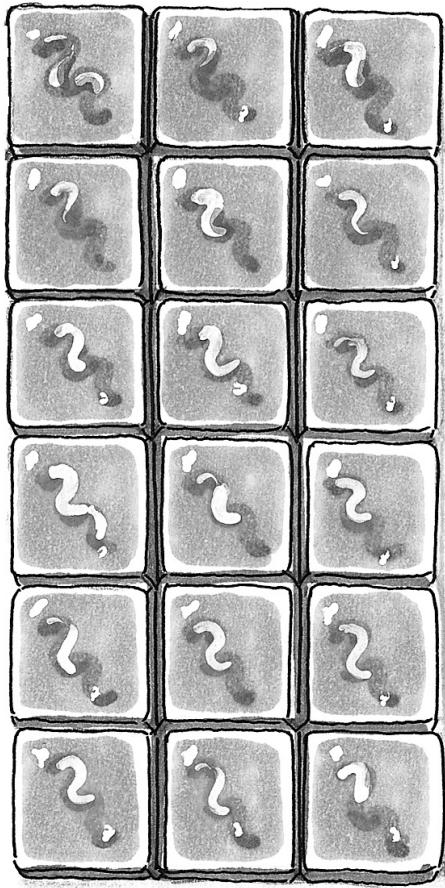
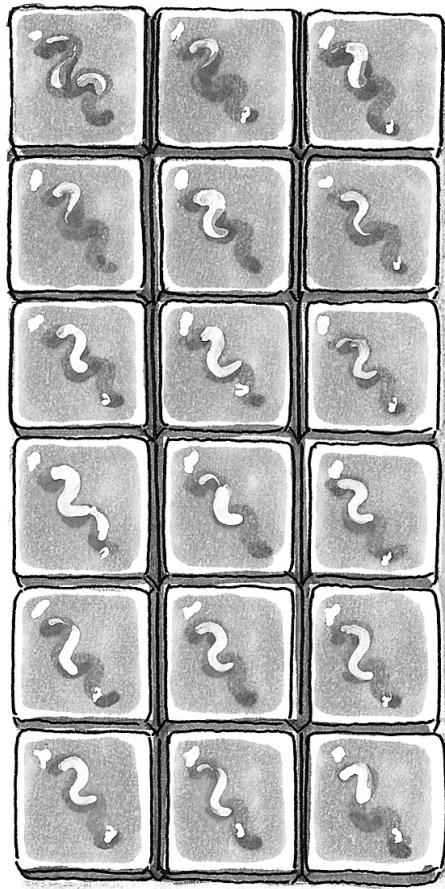
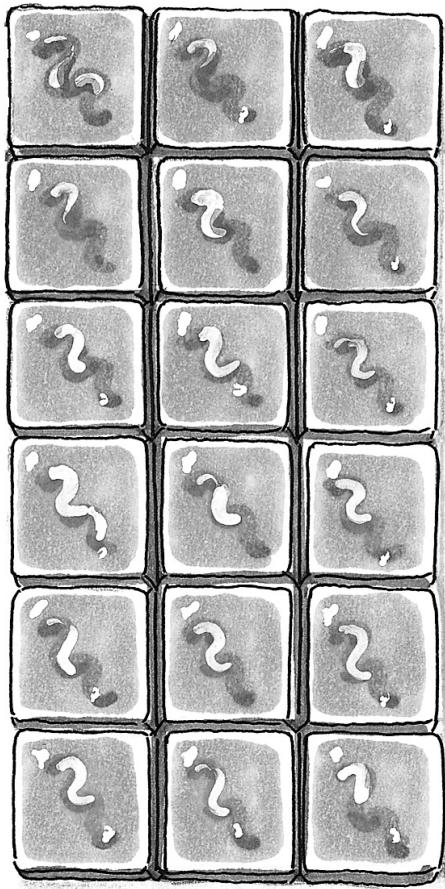
5

<

10

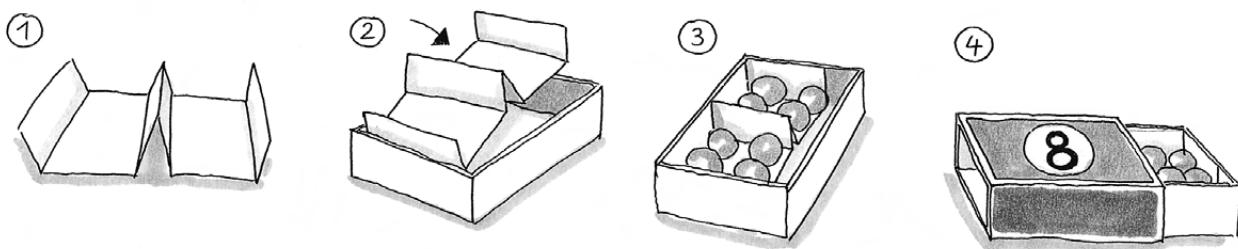
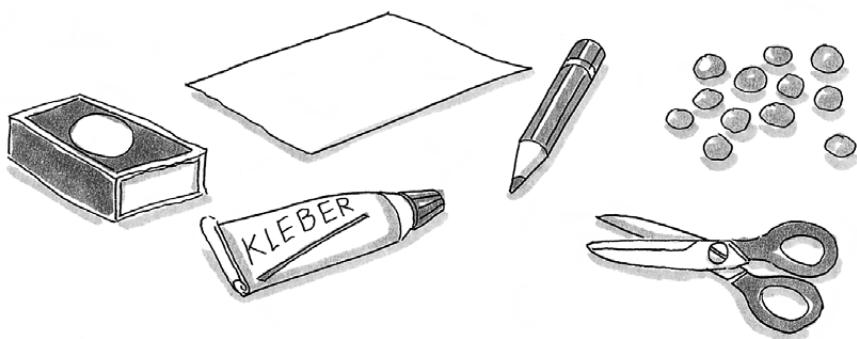
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Ein Ganzes – mehrere Teile: Schokoladentafeln

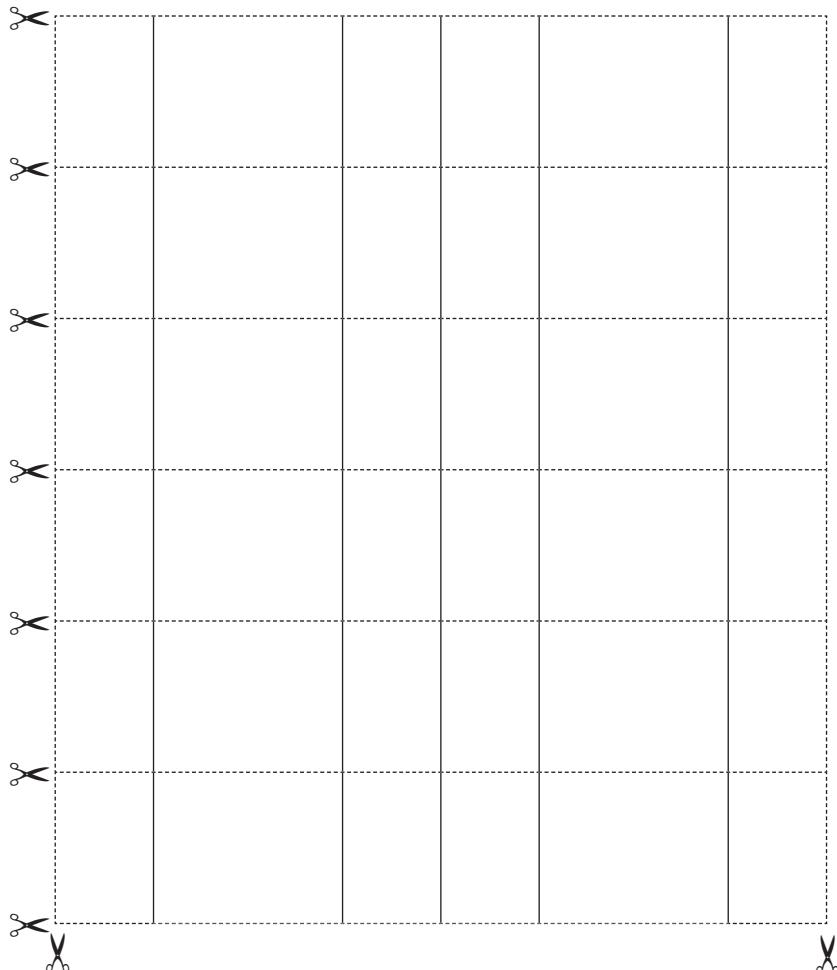


Bastelanleitung für Schüttelschachteln

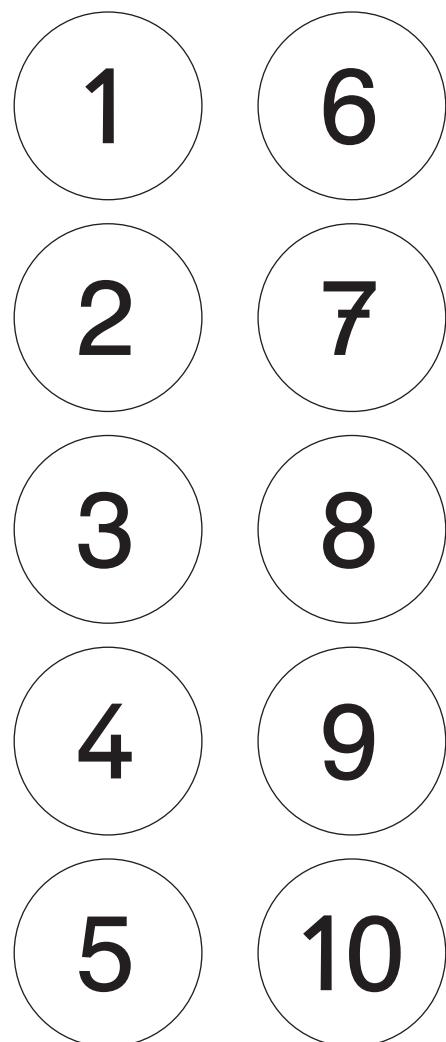
Du brauchst:



Trennwände:



Kreise mit Zahlen:



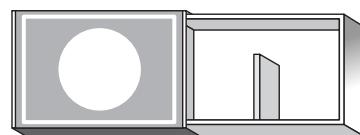
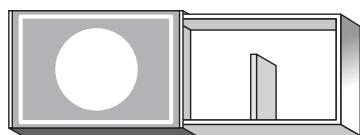
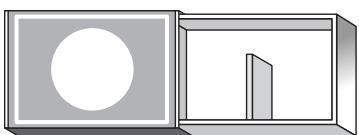
Name:

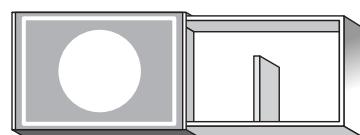
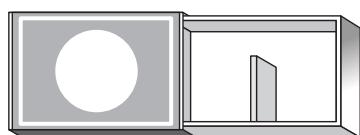
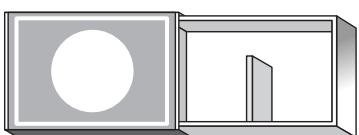
Datum:

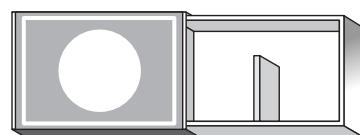
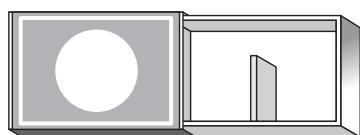
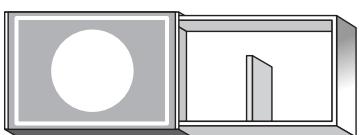
KV 49

Schüttelschachteln

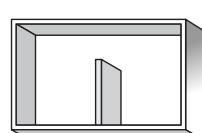
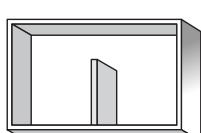
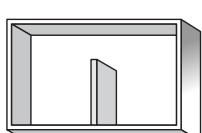
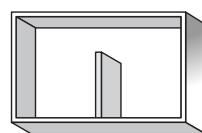
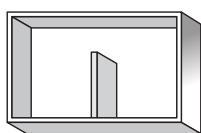
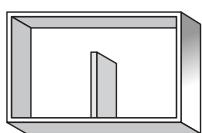
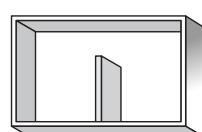
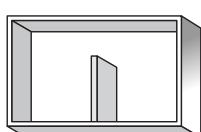
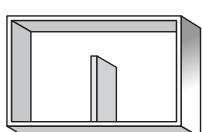
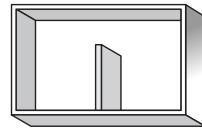
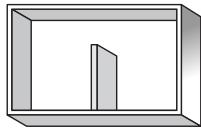
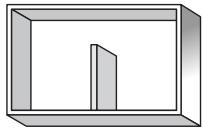
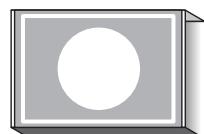
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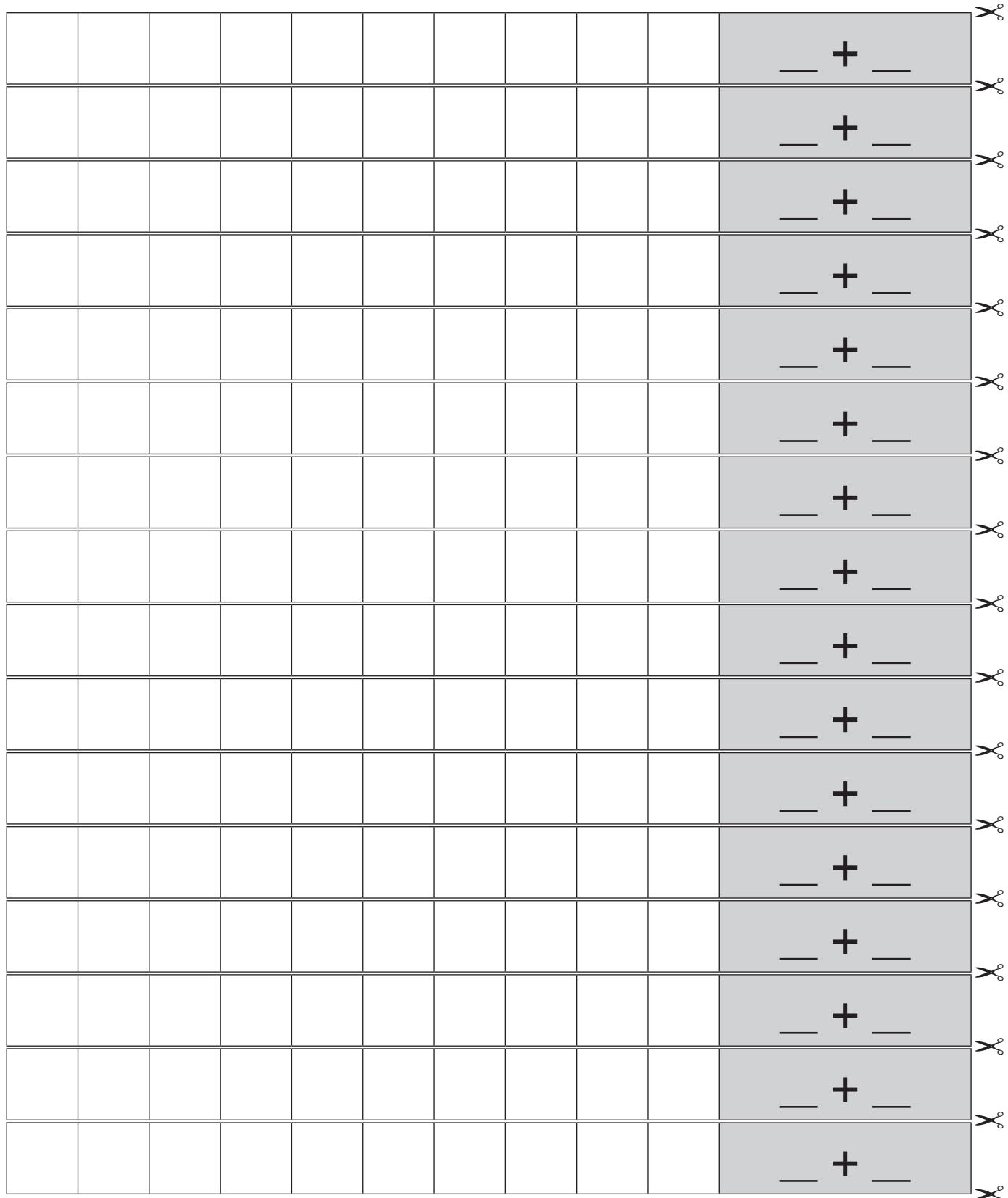


2



Zerlegungsstreifen zu beliebigen Zahlen

(Zerlegungsstreifen für die gewünschte Anzahl kürzen.)



Zerlegungsstreifen zur 10

✂										$3 + 7$
✂										$8 + 2$
✂										$5 + 5$
✂										$1 + 9$
✂										$4 + 6$
✂										$9 + 1$
✂										$0 + 10$
✂										$6 + 4$
✂										$7 + 3$
✂										$10 + 0$
✂										$2 + 8$

Name:

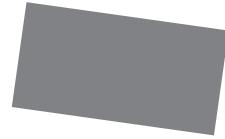
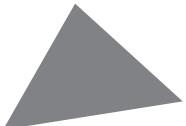
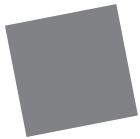
Datum:

KV 52



Kunst mit Flächenformen (1)

1 Verbinde.



Dreieck

Rechteck

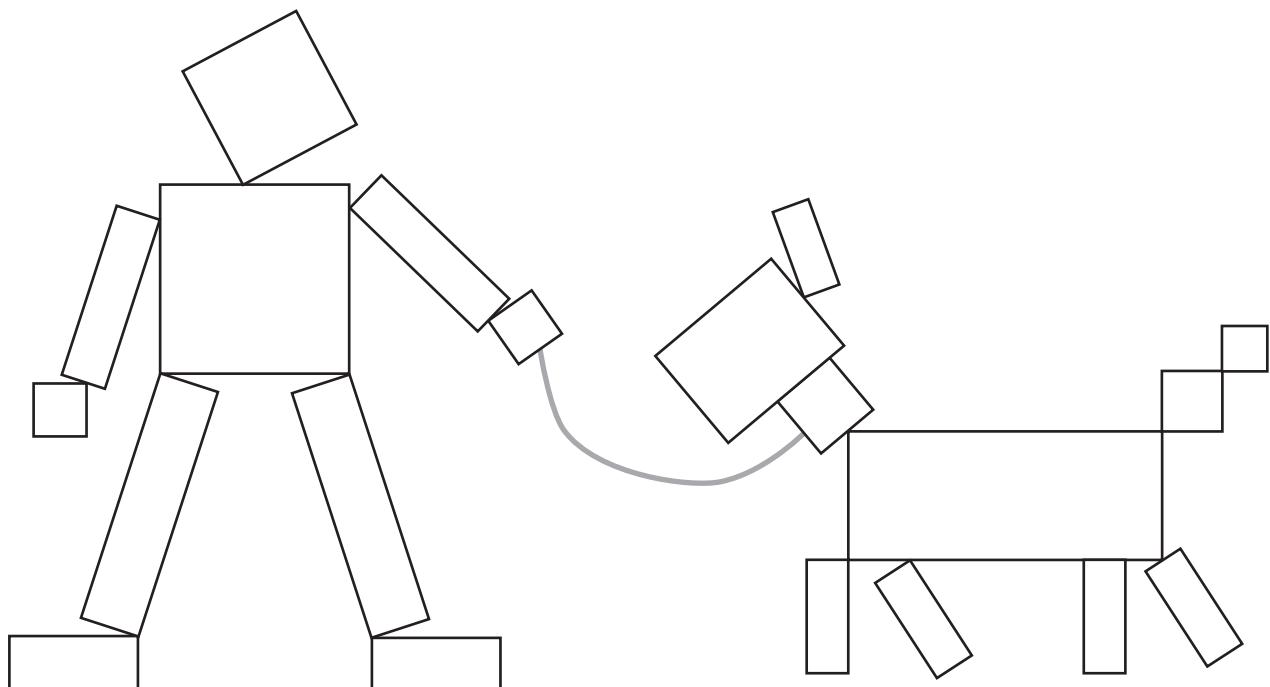
Quadrat

Kreis

2 Male an.

Rechteck: rot

Quadrat: blau



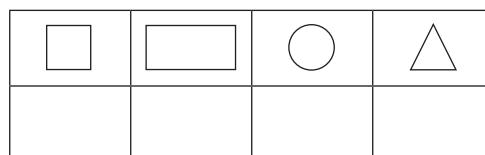
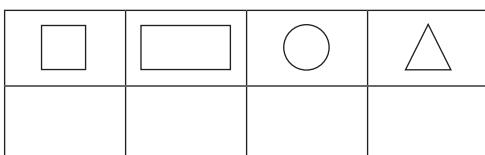
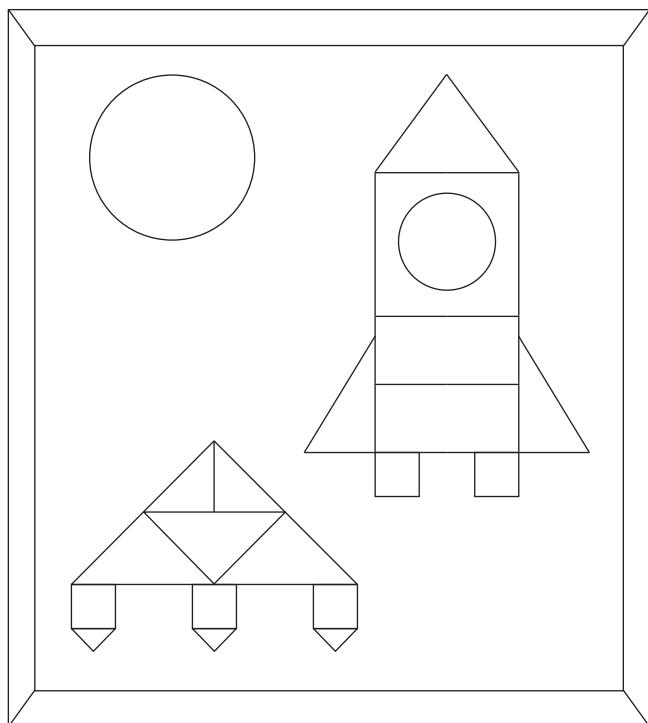
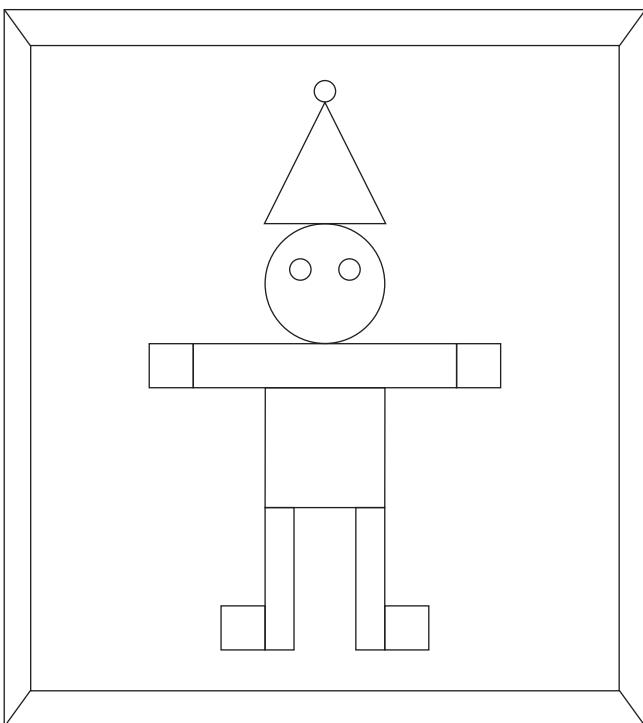
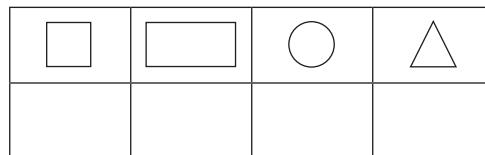
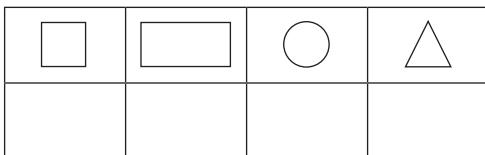
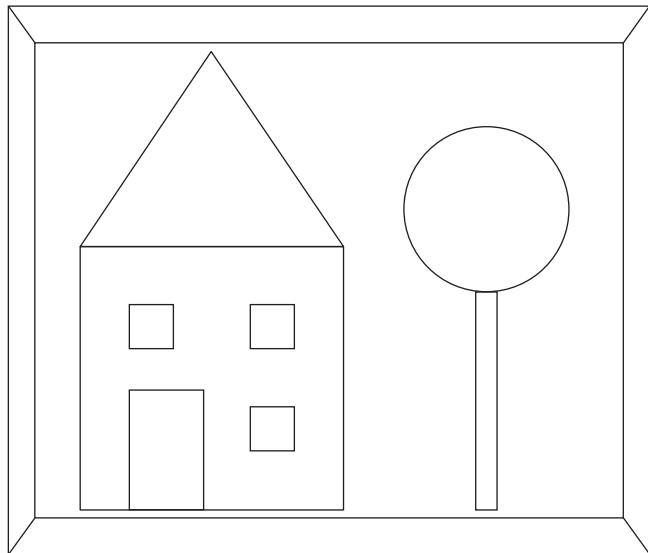
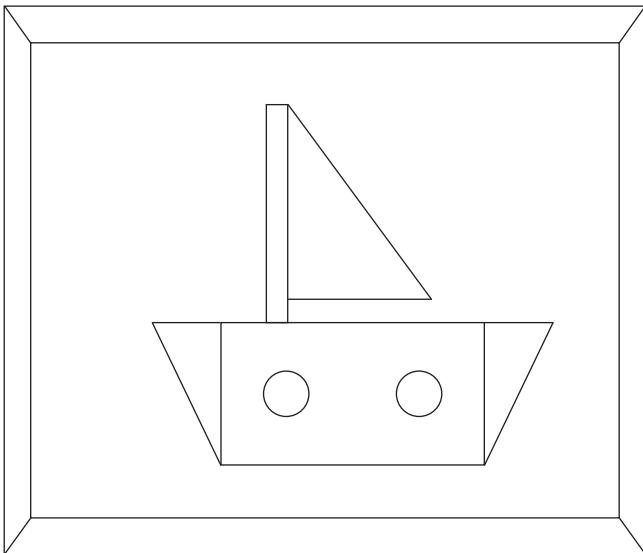
Name:

Datum:

KV 53



Kunst mit Flächenformen (2)



Name:

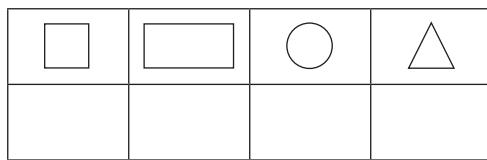
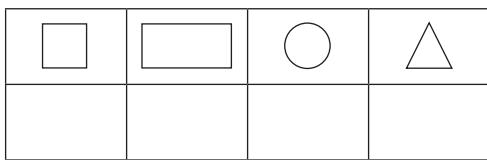
Datum:

KV 54

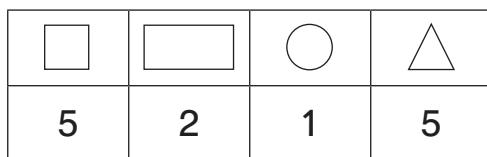
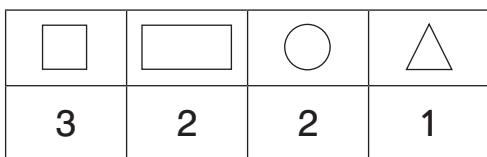
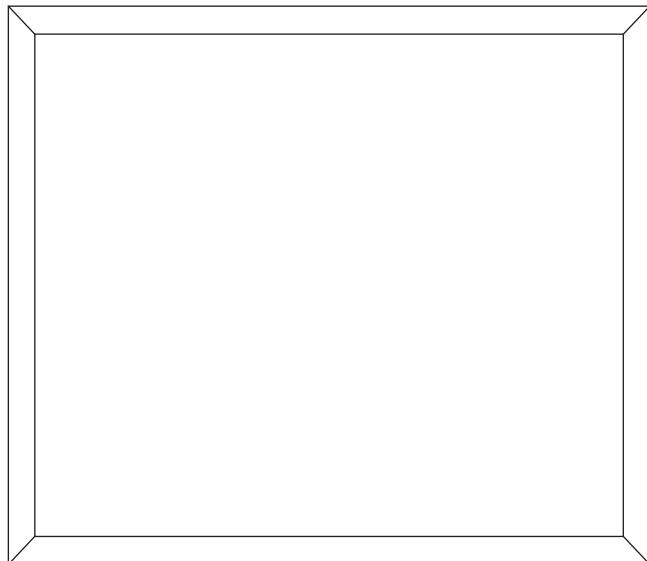
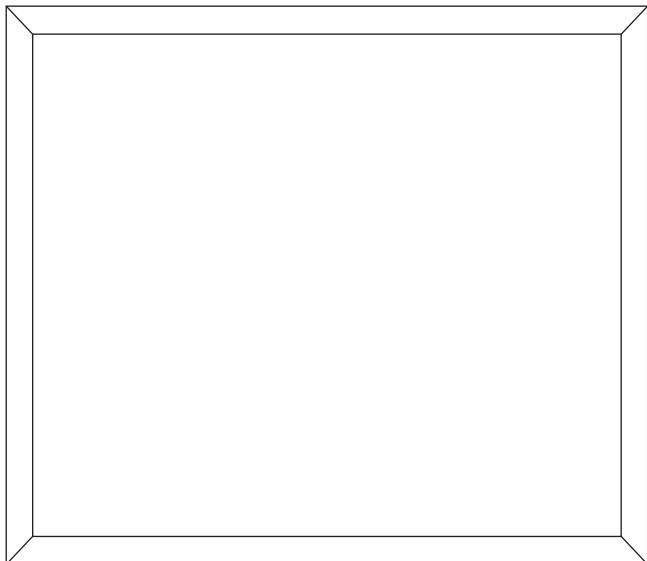


1

Kunst mit Flächenformen (3)



2



Name:

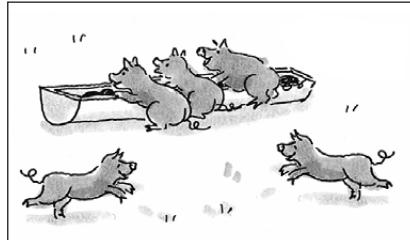
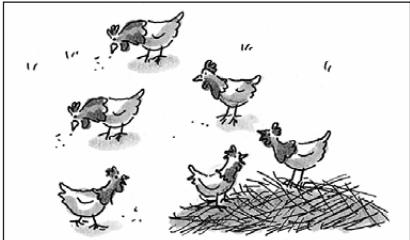
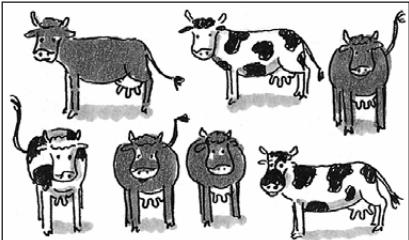
Datum:

KV 56



Auf dem Bauernhof

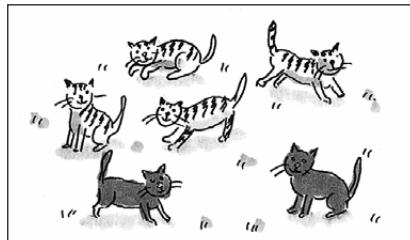
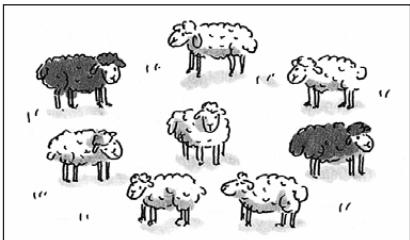
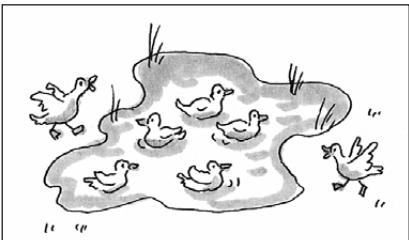
1 Schreibe zu jedem Bild eine passende Aufgabe.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2 Male zu jeder Aufgabe ein passendes Bild.



$$2 + 3 = \underline{\quad}$$

$$3 + 4 = \underline{\quad}$$

$$4 + 2 = \underline{\quad}$$

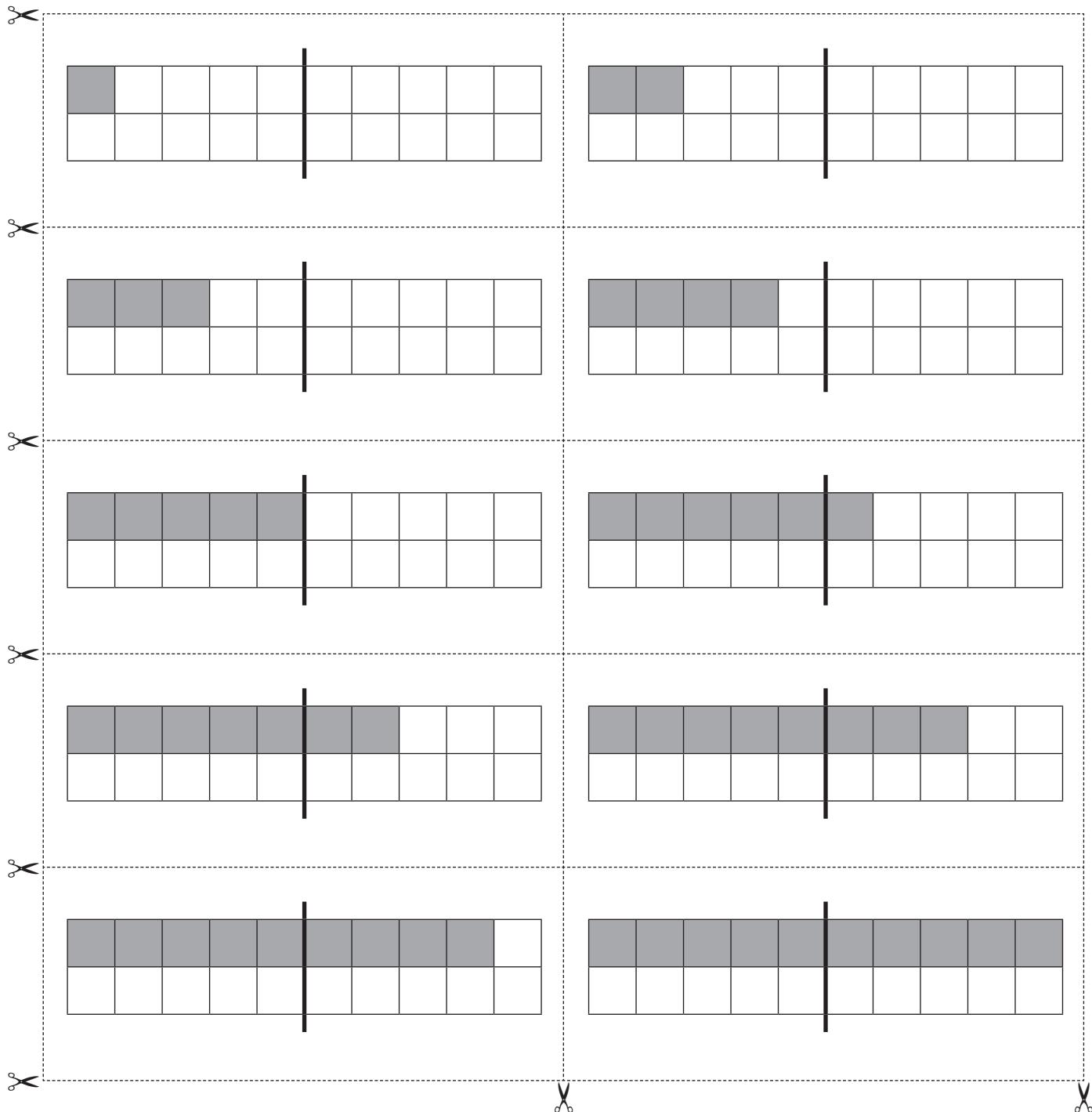


$$3 + 1 = \underline{\quad}$$

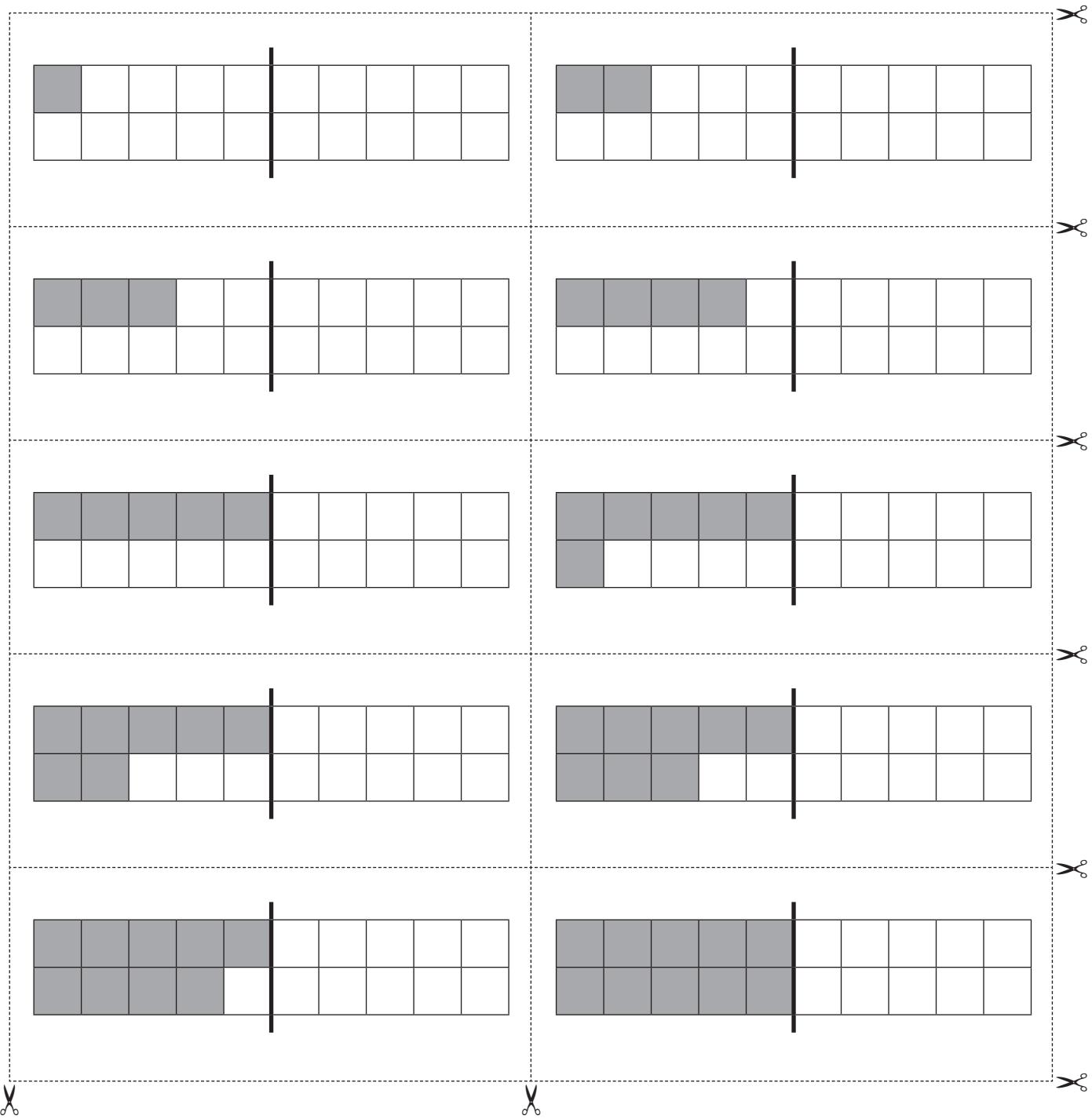
$$2 + 2 = \underline{\quad}$$

$$4 + 1 = \underline{\quad}$$

Zahlbilder am Zwanzigerfeld – lineare Darstellung



Zahlbilder am Zwanzigerfeld – Felddarstellung

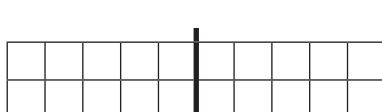
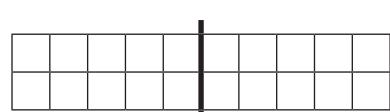
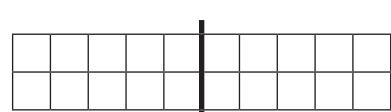
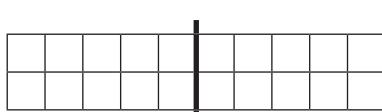
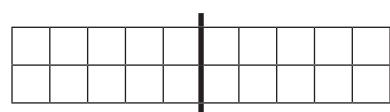
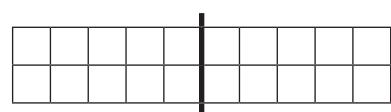
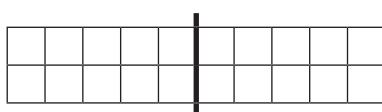
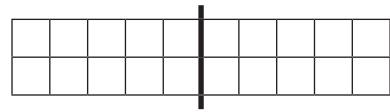
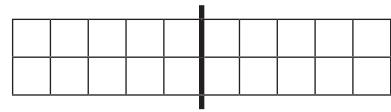
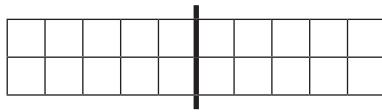
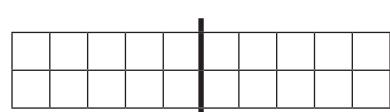
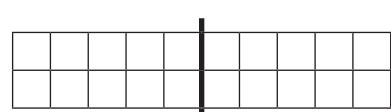
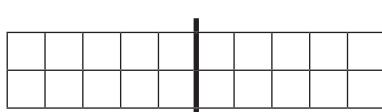
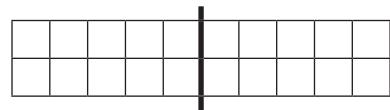
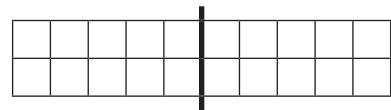
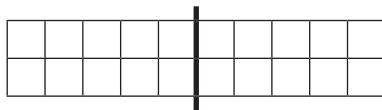


Name:

Datum:

KV 59

Zwanzigerfelder

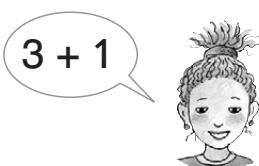




Tauschaufgaben

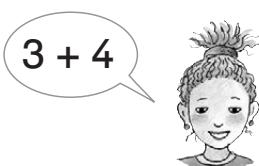
1 Immer zwei Aufgaben: Schreibe die Tauschaufgabe.

a)



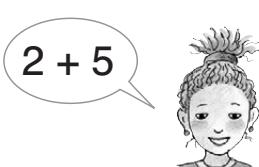
$$\underline{\quad} + \underline{\quad}$$

b)



$$\underline{\quad} + \underline{\quad}$$

c)



$$\underline{\quad} + \underline{\quad}$$

d)



$$\underline{\quad} + \underline{\quad}$$

2 Immer zwei Aufgaben: Rechne.

a)



$$3 + \underline{\quad} = \underline{\quad}$$
$$\underline{\quad} + 3 = \underline{\quad}$$

b)



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

c)



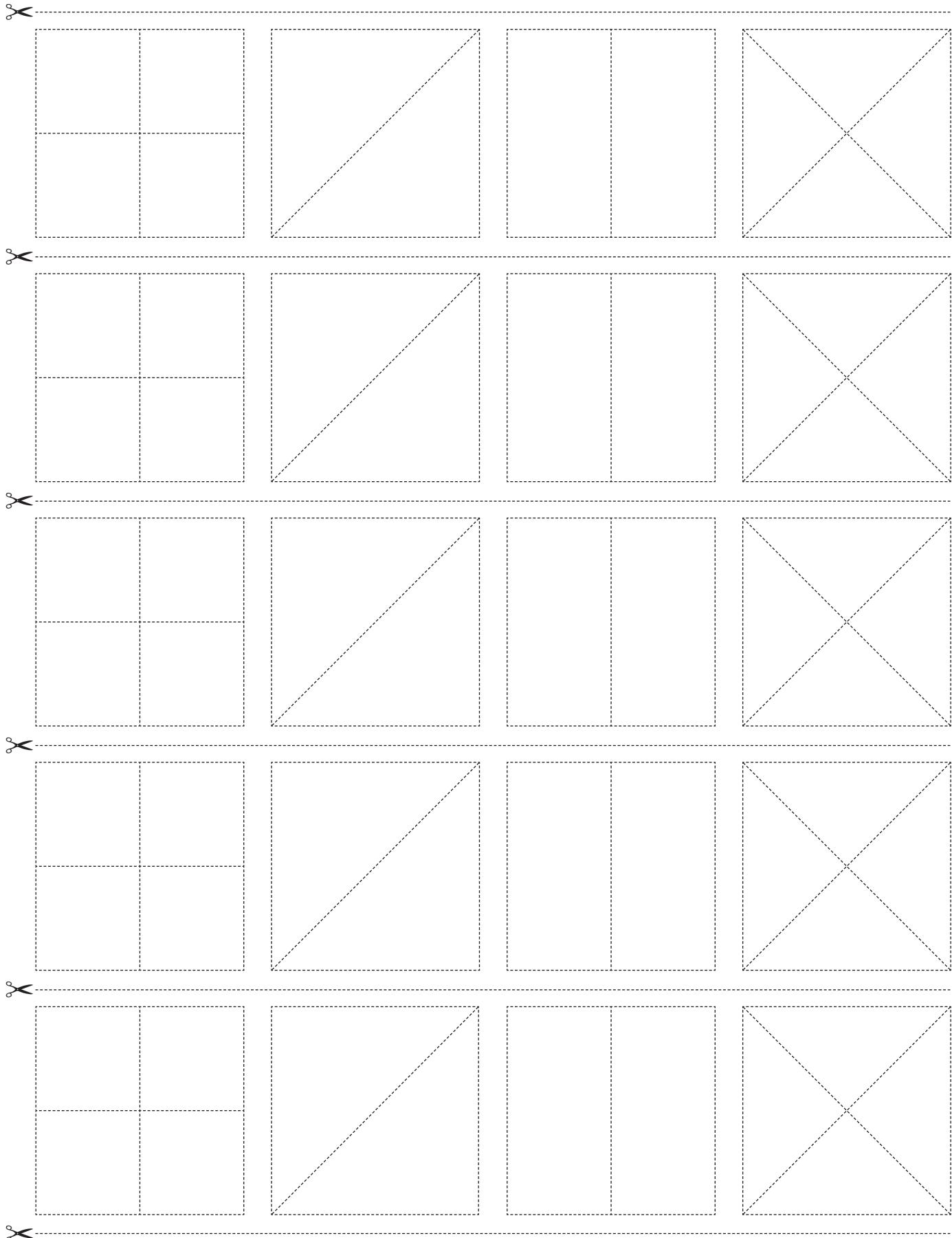
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

d)



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Flächenformen





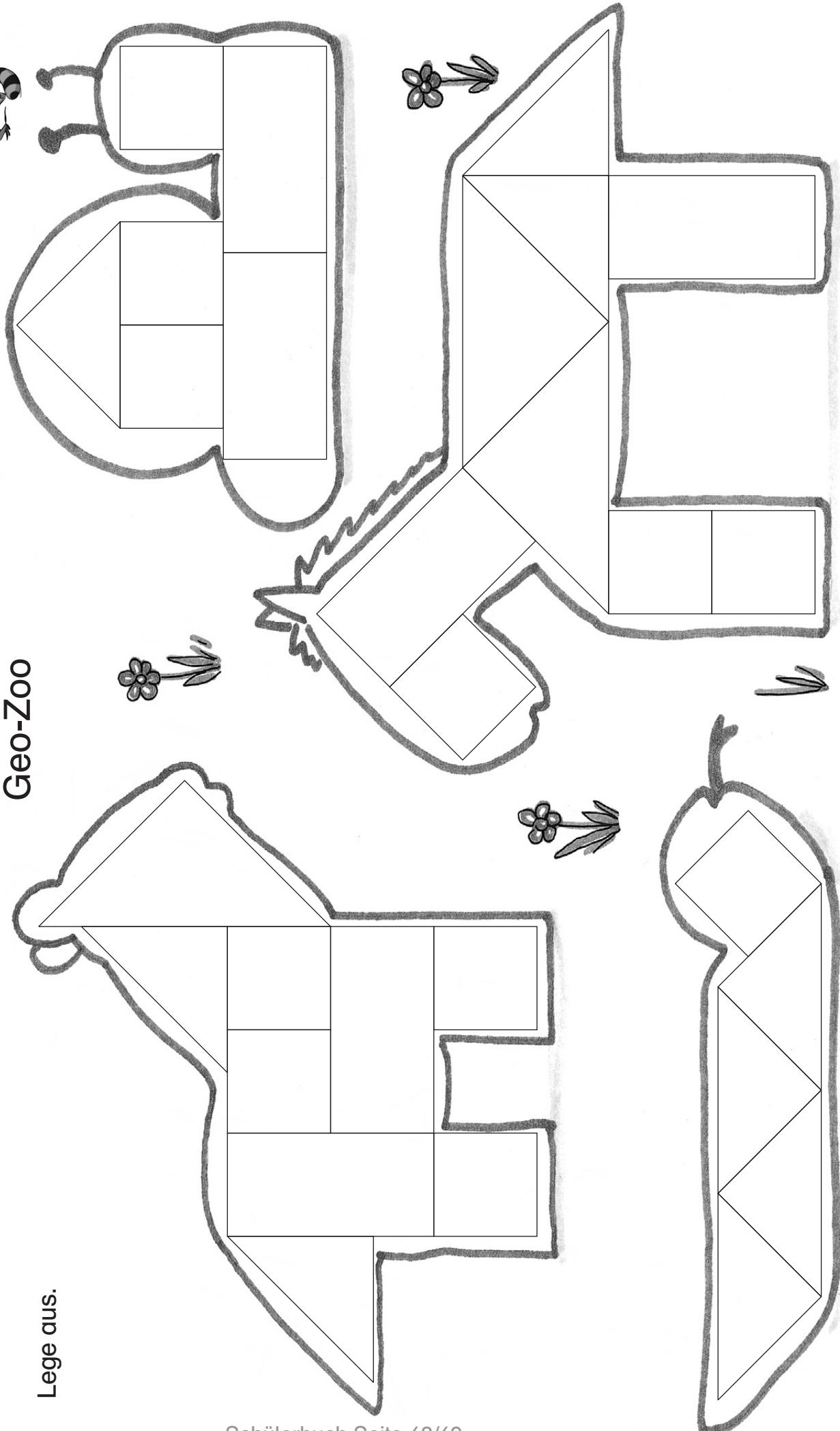
KV 62

Datum:

Name:

Geo-Zoo

Legt aus.



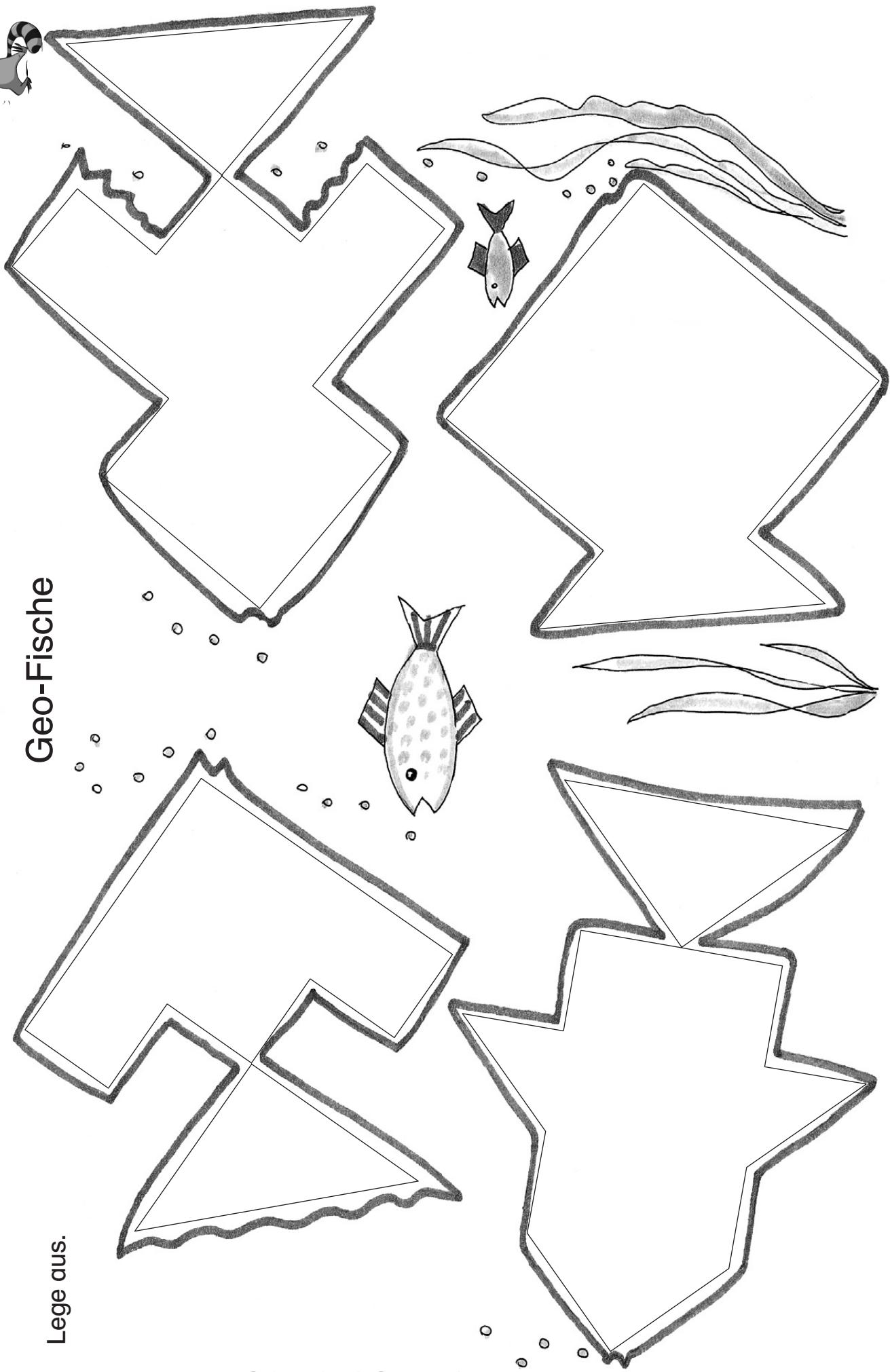
Name: _____

Datum: _____

KV 63

Geo-Fische

Legt aus.



Name:

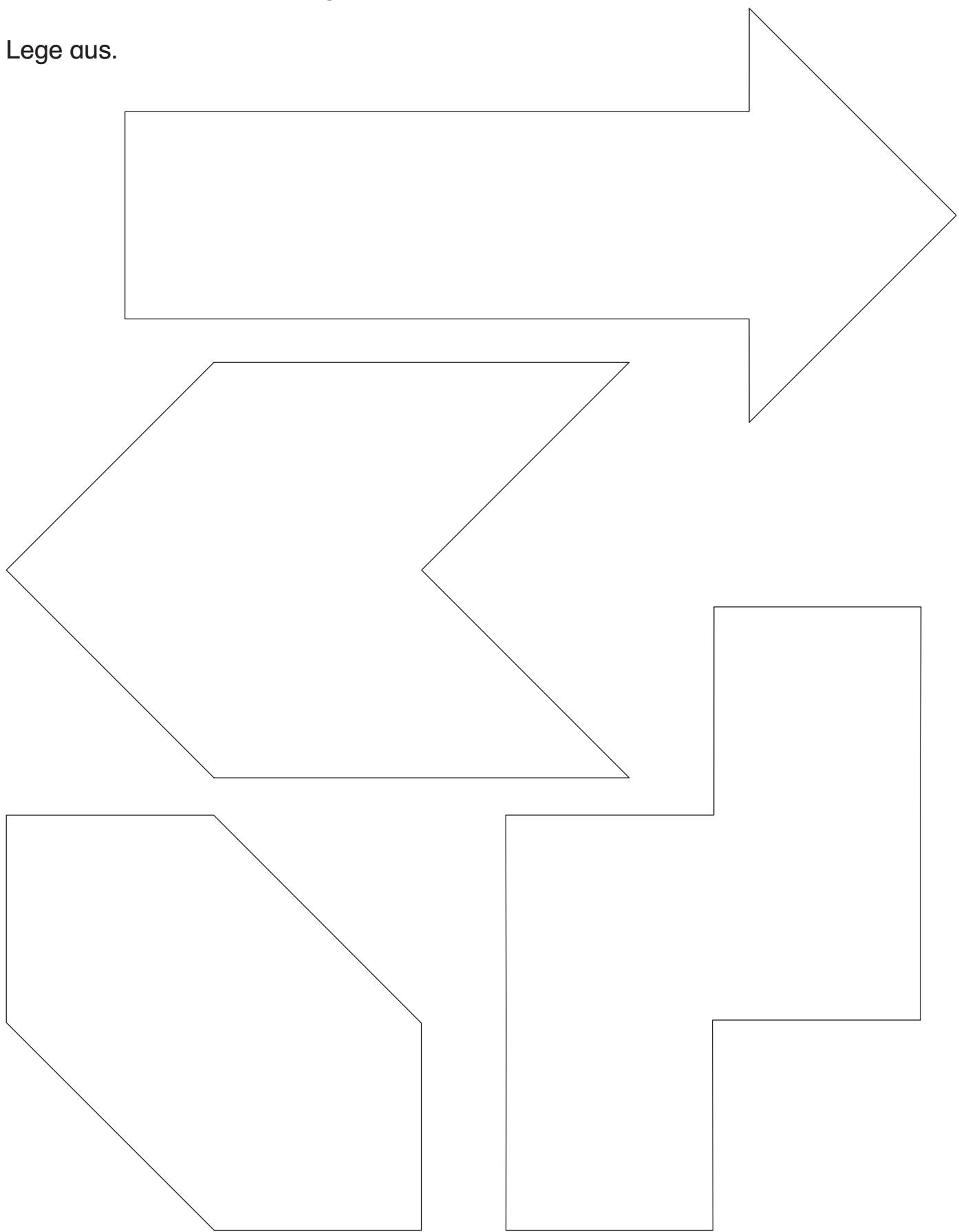
Datum:

KV 64



Figuren zum Knobeln

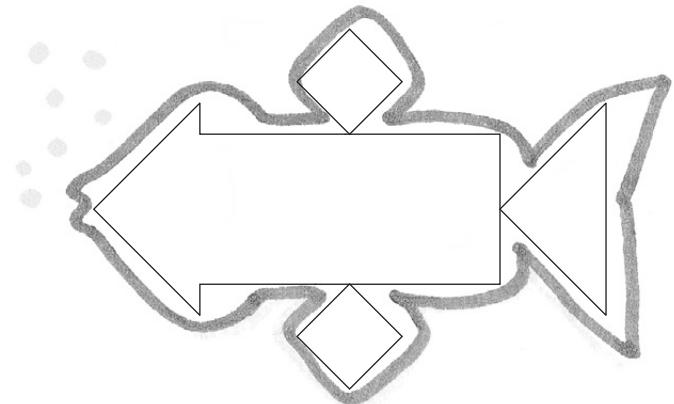
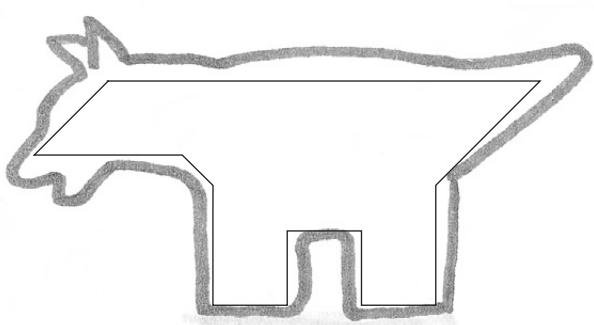
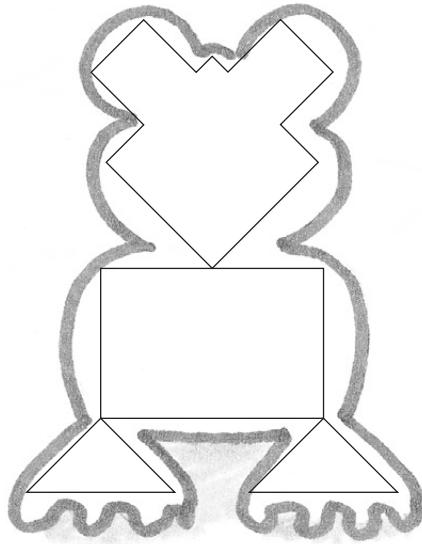
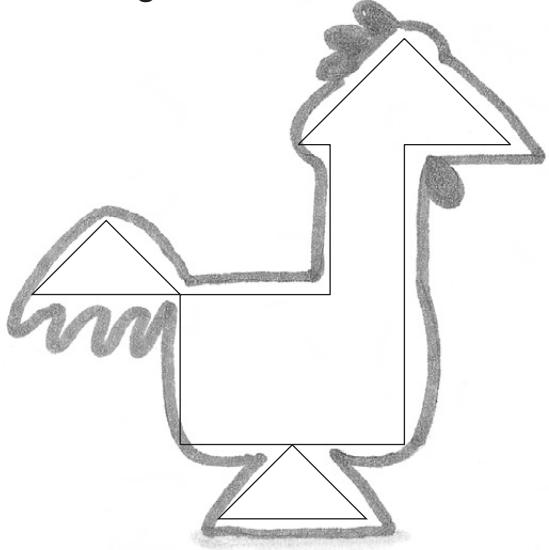
Lege aus.



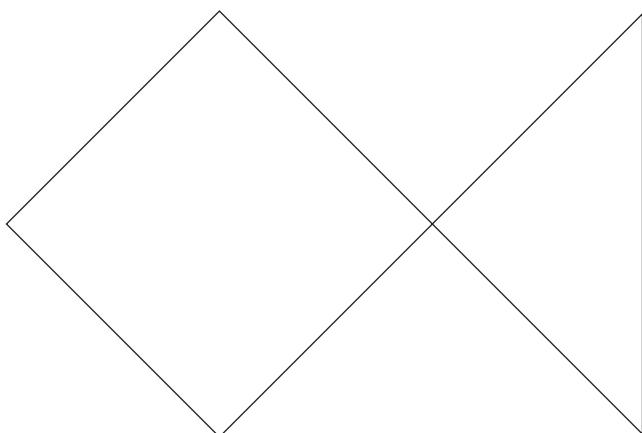


Geo-Zoo

1 Lege nach.



2 Lege aus. Finde verschiedene Möglichkeiten. Trage ein.



1.				
2.				
3.				
4.				



Alles richtig gerechnet?

5	-	4	=	1	✓
1	+	4	=	5	
8	-	4	=	5	✗
8	-	4	=	4	
5	+	4	=	9	



Prüfe die Ergebnisse mit der Umkehraufgabe.

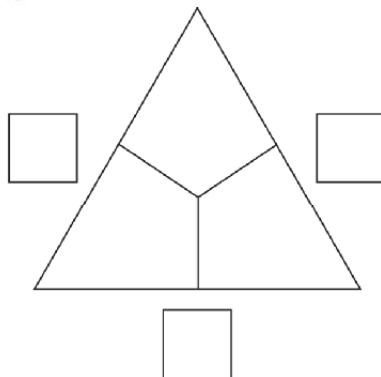
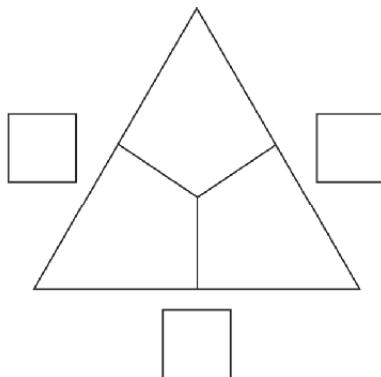
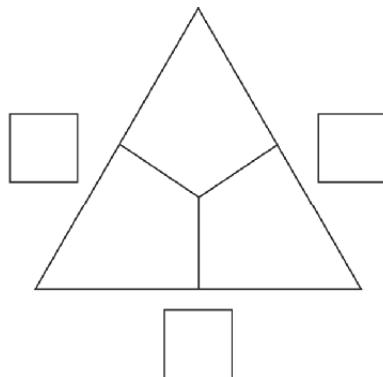
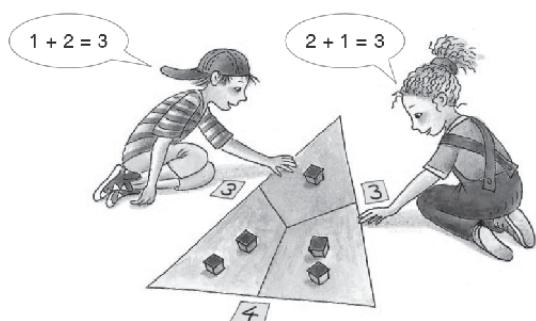
7	-	4	=	3	
3	+		=		
9	-	7	=	2	
	+		=		
8	-	6	=	1	
	+		=		
7	-	6	=	2	
	+		=		
9	-	6	=	3	
	+		=		

9	-	5	=	3	
	+		=		
8	-	3	=	6	
	+		=		
9	-	4	=	5	
	+		=		
7	-	5	=	3	
	+		=		
6	-	4	=	2	
	+		=		

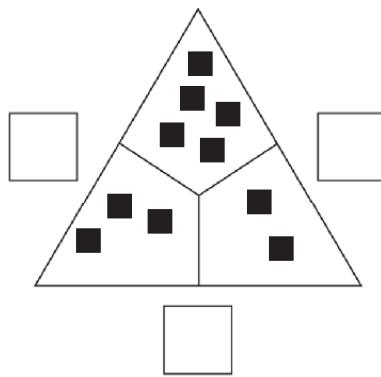
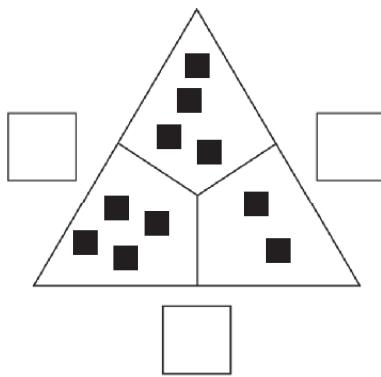
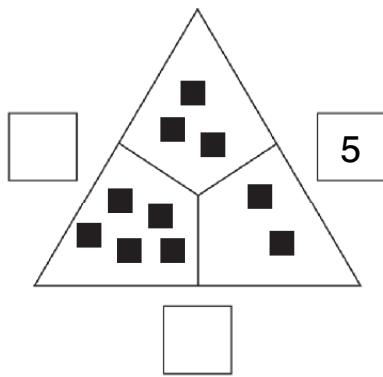
Rechendreiecke (1)



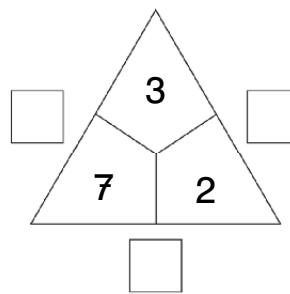
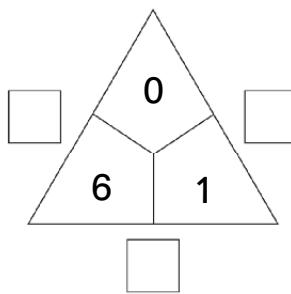
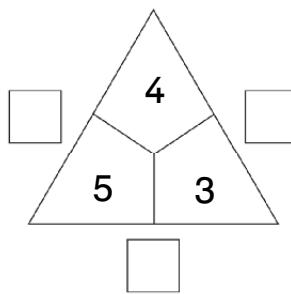
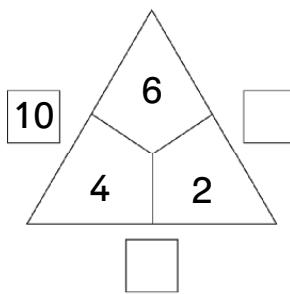
- 1** Wie können Anton und Anni die 5 Würfel noch verteilen?
Finde 3 Möglichkeiten.



- 2** Rechne.



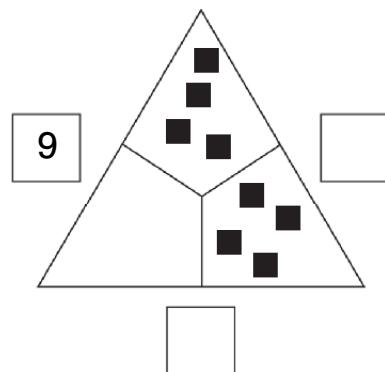
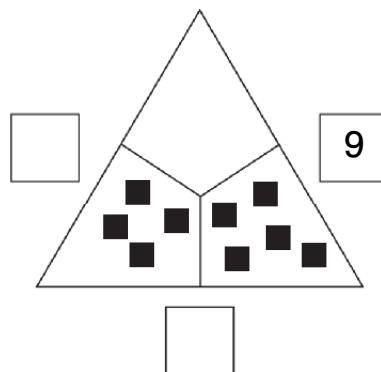
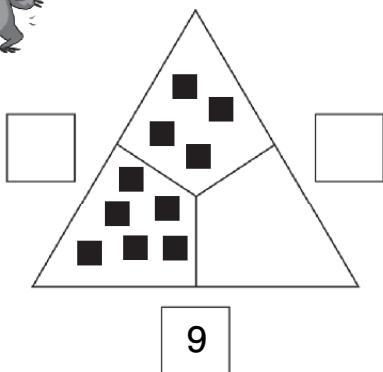
- 3** Rechne.



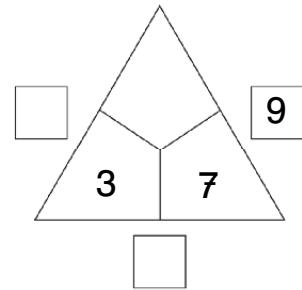
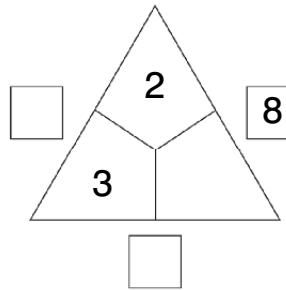
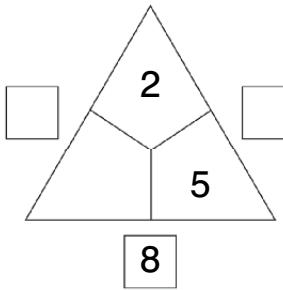
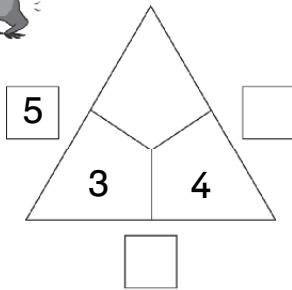
Rechendreiecke (2)



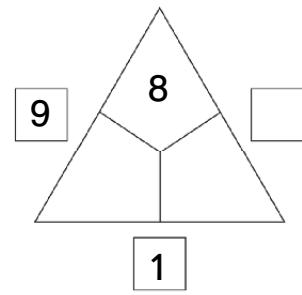
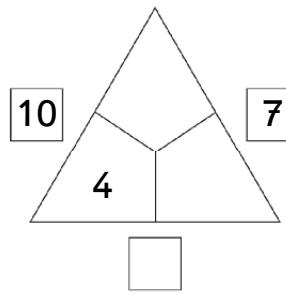
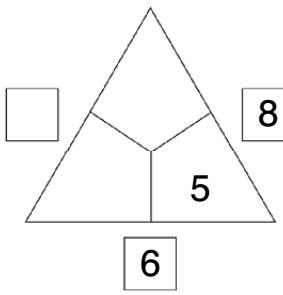
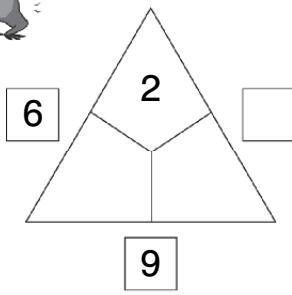
1 Lege und rechne.



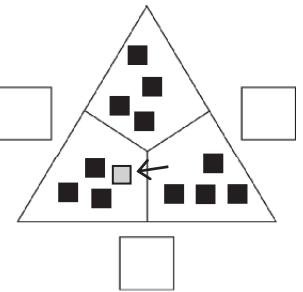
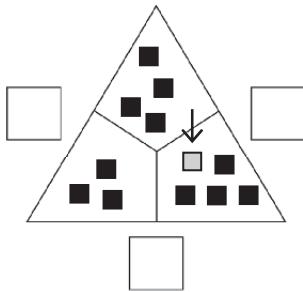
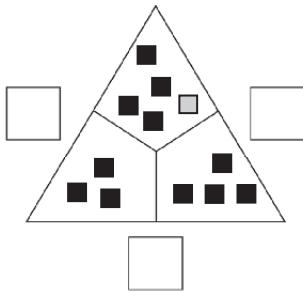
2 Rechne.



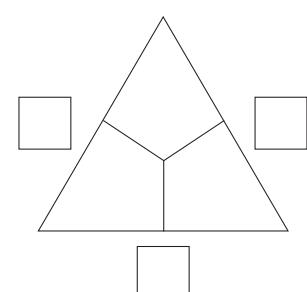
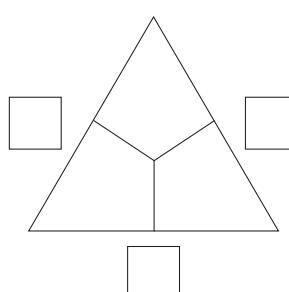
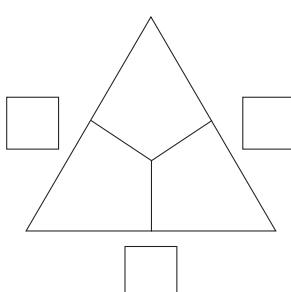
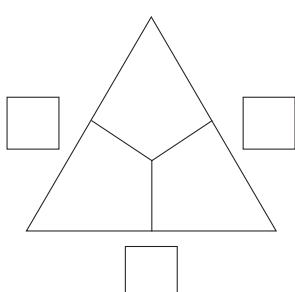
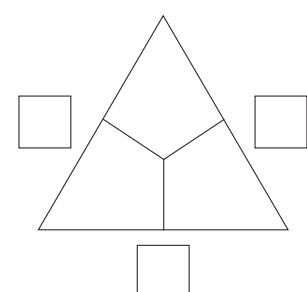
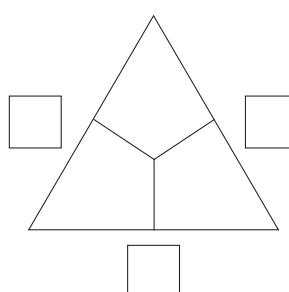
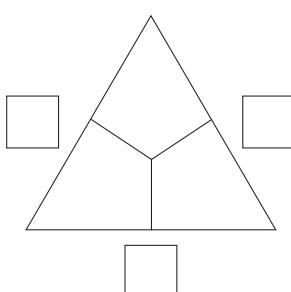
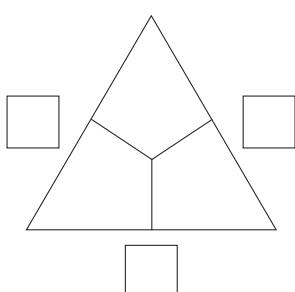
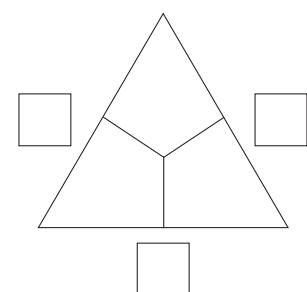
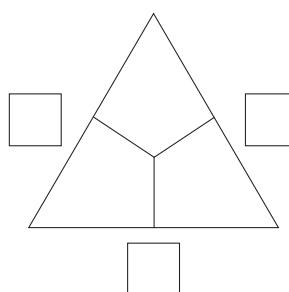
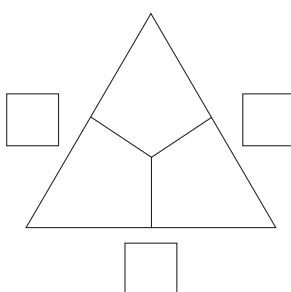
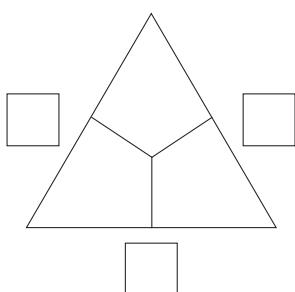
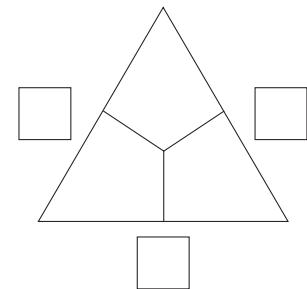
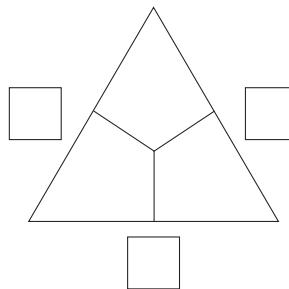
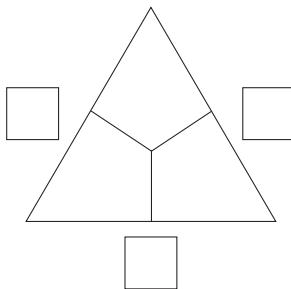
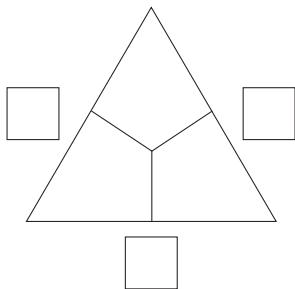
3 Rechne.



4 Wie ändern sich die Außenzahlen, wenn man den grauen Würfel verschiebt?



Rechendreiecke

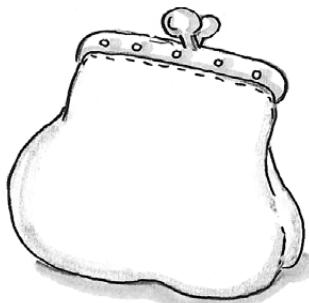


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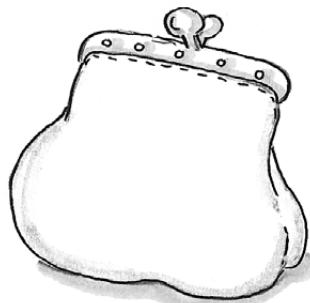
Datum:

KV 70

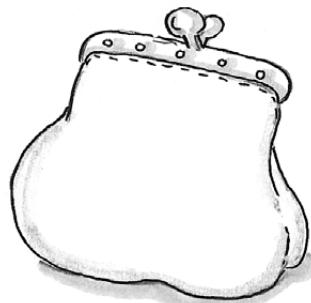
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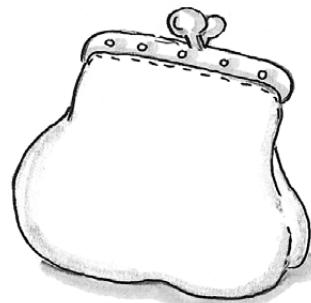
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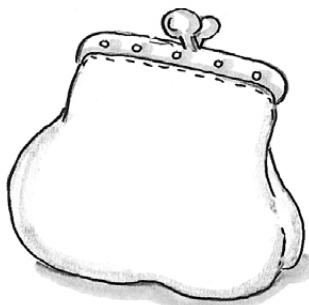
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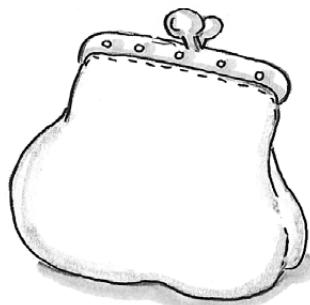
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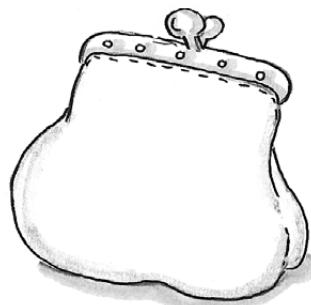
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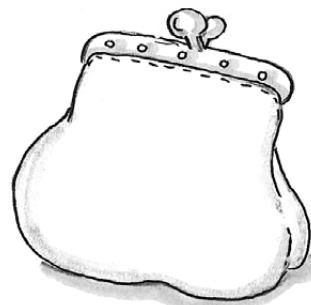
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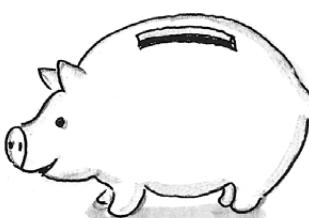
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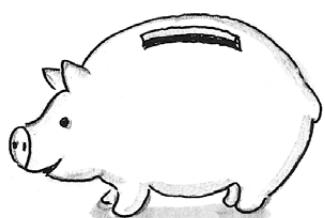
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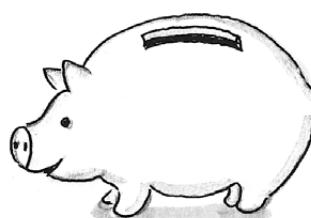
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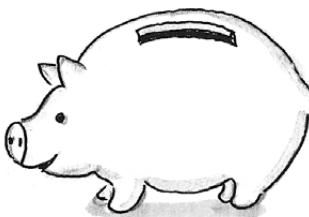
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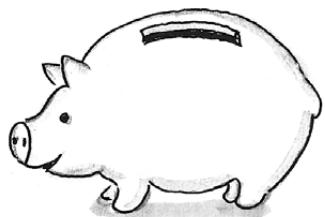
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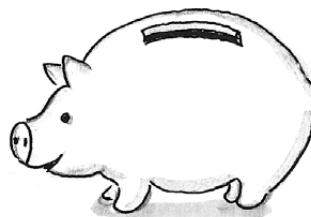
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Die Rechenmauer



Name:

Datum:

KV 72



Rechenmauern

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2	6

7	3

1	5

0	4



3	5

4	4

6	3

5	4

8	1



2	7

4	6

2	5

9	0

4	5



2

8	
6	

5	
	1

7	
	4

10	
2	

4	
0	



6	
	3

9	
3	

3	
3	

5	
	3

8	
	3



3

10	
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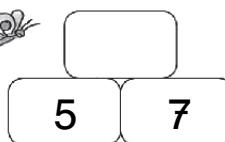
Name:

Datum:

KV 73



Rechenmauern

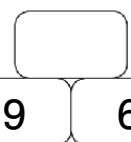


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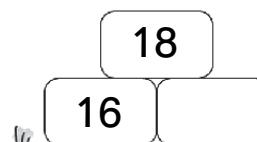


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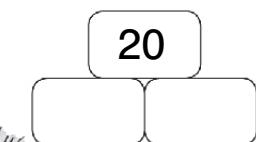
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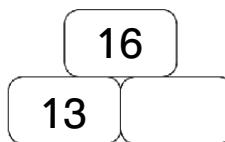


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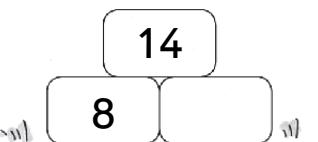


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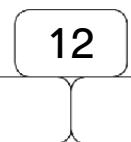
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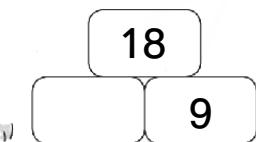
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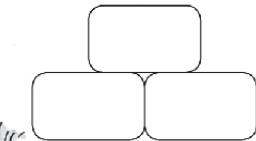
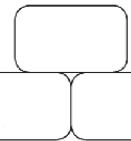
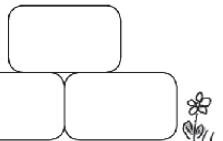
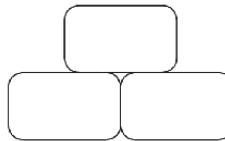
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9



Name:

Datum:

KV 73



Rechenmauern

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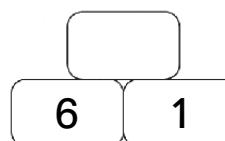
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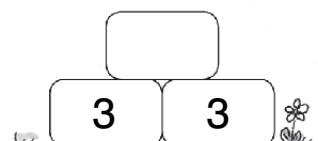
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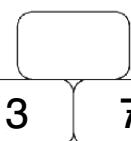
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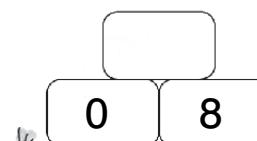
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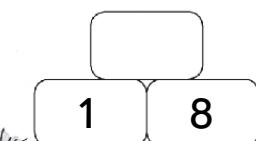
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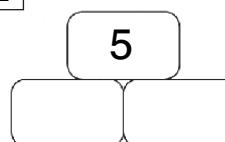


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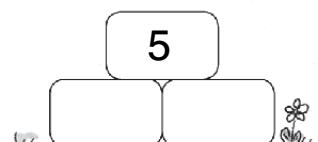


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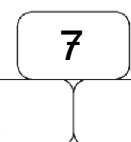
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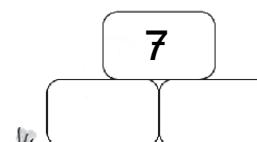
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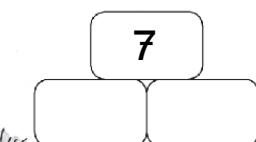
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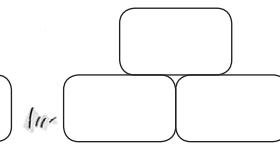
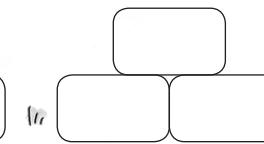
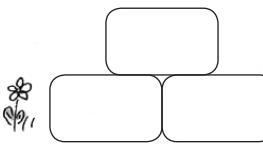
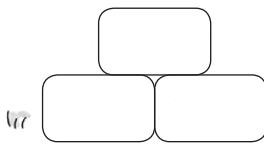
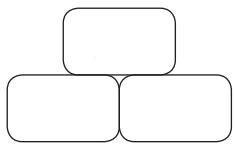
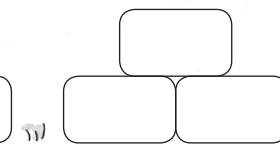
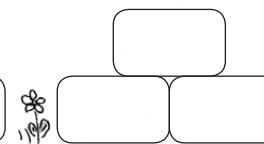
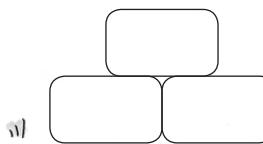
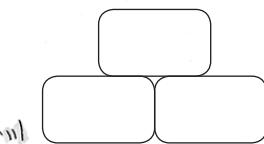
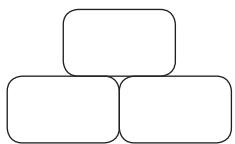
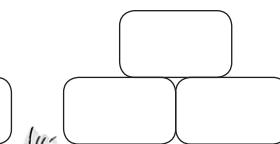
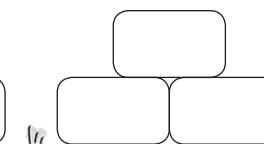
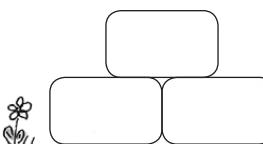
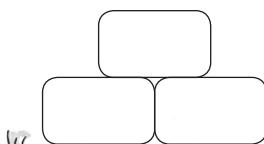
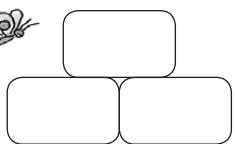
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Name:

Datum:

KV 74

Rechenmauern

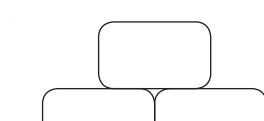
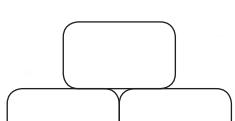
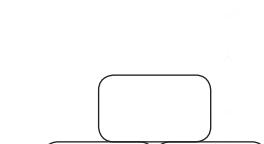
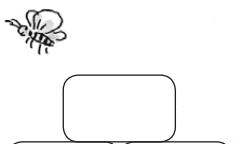
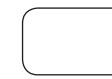
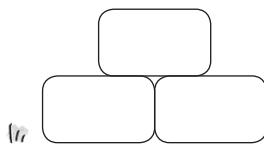
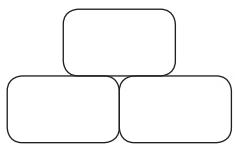


Name:

Datum:

KV 74

Rechenmauern





1

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

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



2



3 Das faule Ei: Welche Karte passt nicht? Streiche durch.

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Aufgepasst!





1

Die verdeckte Karte

$$2 + \square = 9$$

$$2 + \square = 5$$

$$6 + \square = 8$$

$$3 + \square = 6$$

$$3 + \square = 7$$

$$3 + \square = 9$$

$$5 + \square = 8$$

$$0 + \square = 4$$

$$2 + \square = 10$$



2

$$\square + 1 = 5$$

$$\square + 1 = 7$$

$$\square + 0 = 6$$

$$\square + 4 = 6$$

$$\square + 5 = 9$$

$$\square + 4 = 7$$

$$\square + 2 = 4$$

$$\square + 4 = 8$$

$$\square + 1 = 9$$



3

$$6 - \square = 2$$

$$7 - \square = 3$$

$$5 - \square = 1$$

$$8 - \square = 3$$

$$9 - \square = 5$$

$$4 - \square = 0$$

$$4 - \square = 3$$

$$10 - \square = 4$$

$$8 - \square = 6$$



4

$$\square - 2 = 5$$

$$\square - 2 = 7$$

$$\square - 3 = 2$$

$$\square - 3 = 7$$

$$\square - 0 = 4$$

$$\square - 4 = 5$$

$$\square - 2 = 6$$

$$\square - 3 = 3$$

$$\square - 2 = 8$$

Name:

Datum:

KV 77

Die verdeckte Karte

1

$\square + \square = \square$

2

$\square + \square = \square$

3

$\square - \square = \square$

4

$\square - \square = \square$

Name:

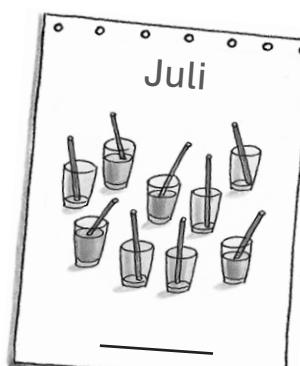
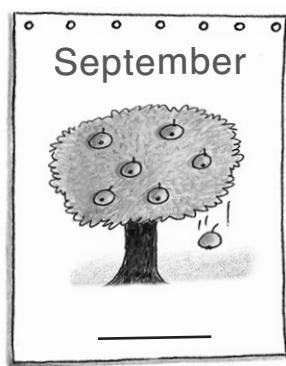
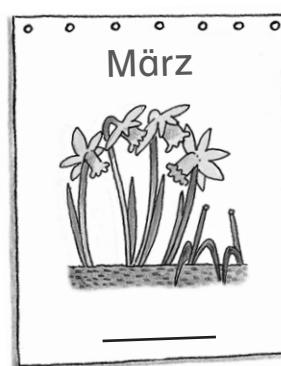
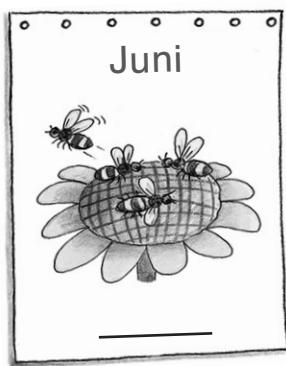
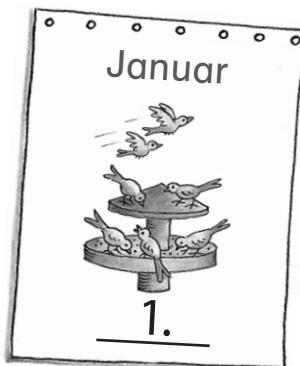
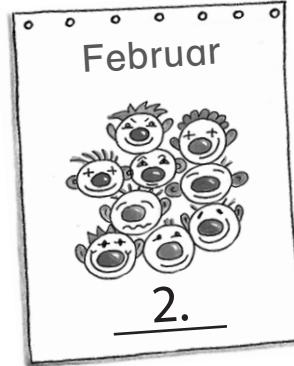
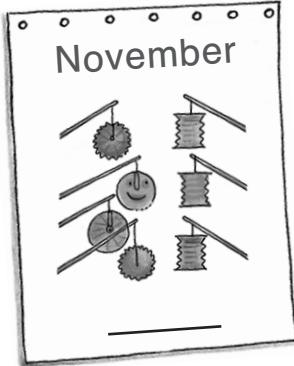
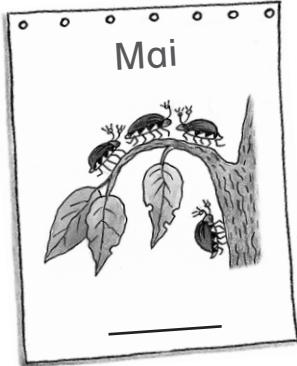
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KV 78

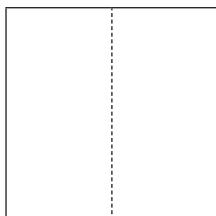
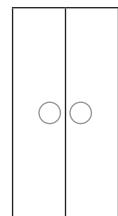
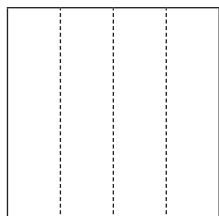
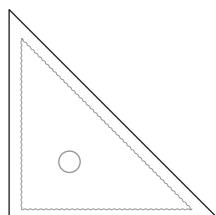
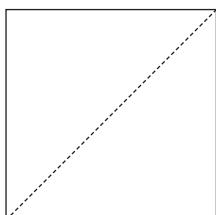
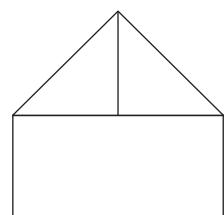
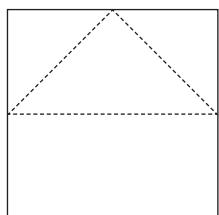
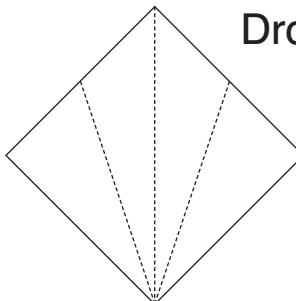
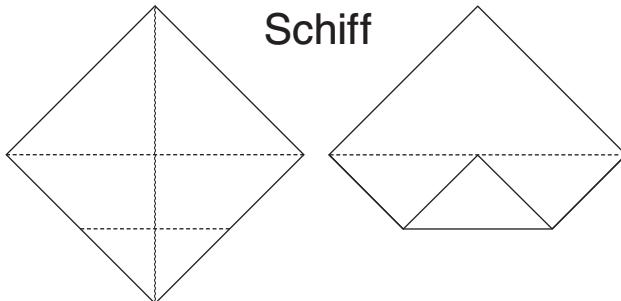
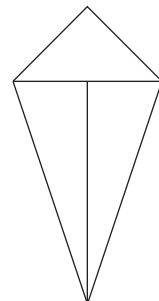
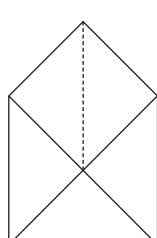
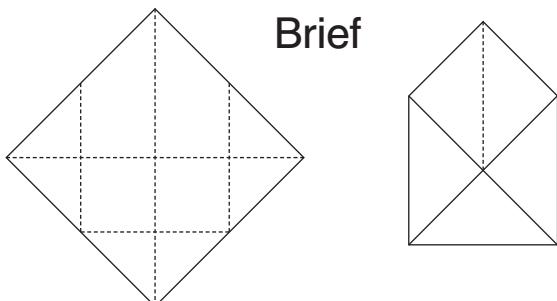
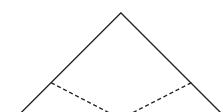
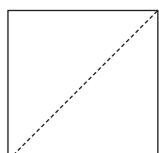


Durch das Jahr

Ordne die Monate nach der Reihenfolge im Jahr.



Faltbilder zur Erstellung eines Faltbuches

Heft**Schrank****Zelt****Haus****Schiff****Drachen****Brief****Blume**

Name:

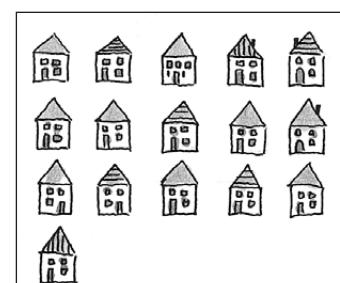
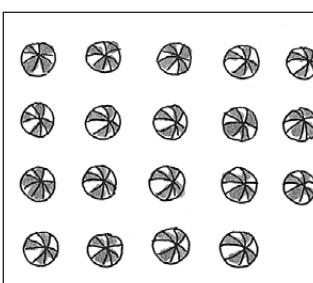
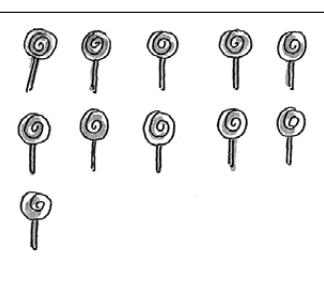
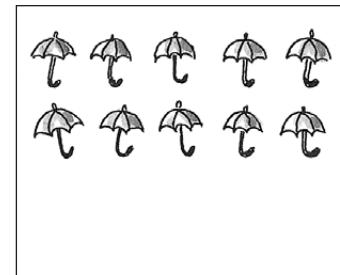
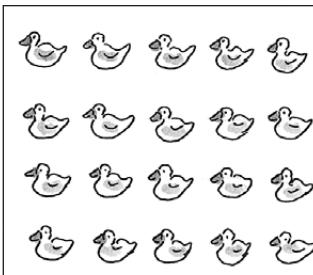
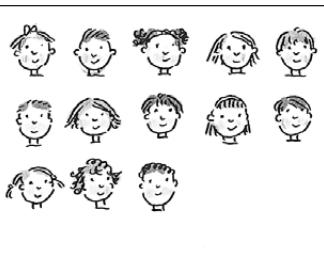
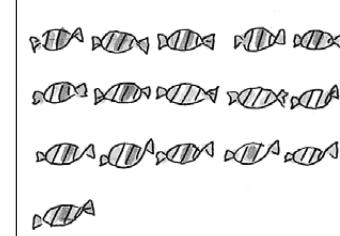
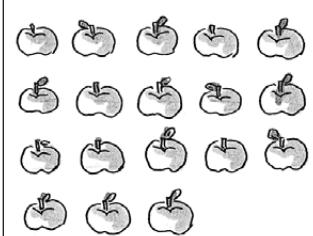
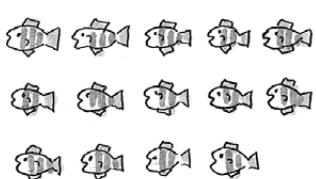
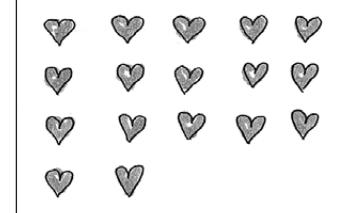
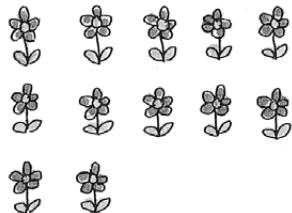
Datum:

KV 80



Zählen bis 20

Wie viele sind es?



Zwanzigertafel und Zwanzigerstreifen

KV 81

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20



hier kleben

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



11	12	13	14	15	16	17	18	19	20
----	----	----	----	----	----	----	----	----	----



Zwanzigertafel



1 Trage die fehlenden Zahlen ein.

a)

1	2		4	5	6	7	8		10
11	12	13		15			18	19	20

b)

1	2	3		5	6	7		9	10
11			14	15	16	17	18	19	

c)

		3	4	5		7	8	9	
11	12	13	14			17	18	19	20



2 Trage die fehlenden Zahlen ein.

a)

3		5
---	--	---

 b)

	8	
--	---	--

 c)

16		18
----	--	----

 d)

	13	
--	----	--

e)

8	9
	19

 f)

2	3
12	

 g)

6	
	17

 h)

	5
14	

 i)

9	
	20



3 Trage die fehlenden Zahlen ein.

a)

	3	
		14

 b)

		4
12		
		16

 c)

	18	

 d)

5	

Zwanzigertafel



1 Trage die fehlenden Zahlen ein.

a)

1	2		4	5	6	7	8		10
11	12	13		15			18	19	20

b)

1	2	3		5	6	7		9	10
11			14	15	16	17	18	19	

c)

		3	4	5		7	8	9	
11	12	13	14			17	18	19	20



2 Trage die fehlenden Zahlen ein.

a)

	3	
		14

b)

		4
12		
		16

c)

		18

d)

5	



3 Finde verschiedene Möglichkeiten.

1		
11	12	13

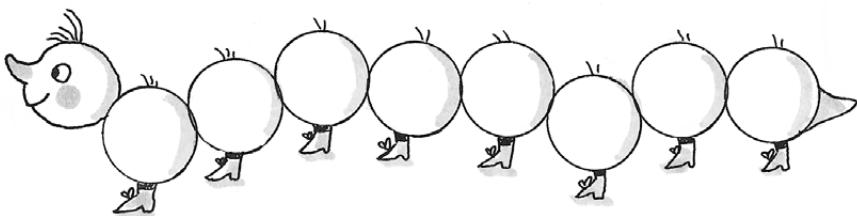
2	
11	13

Name:

Datum:

KV 84

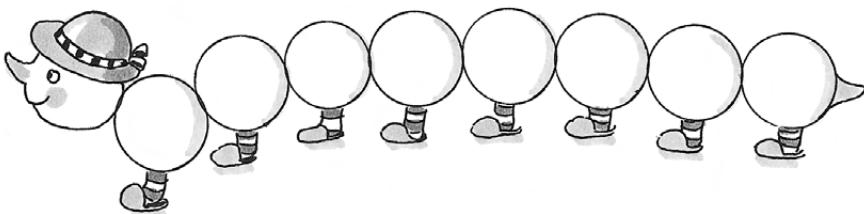
Zahlenraupen



Immer

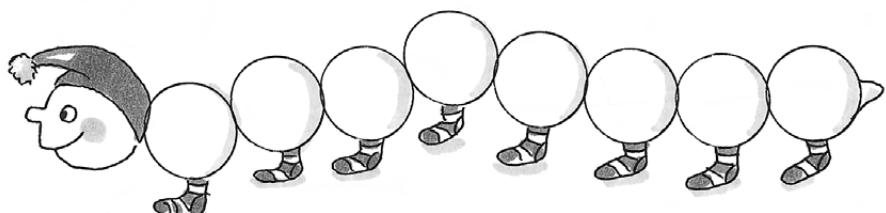
+

—



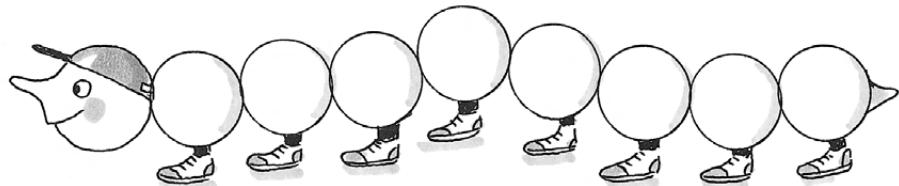
Immer

—



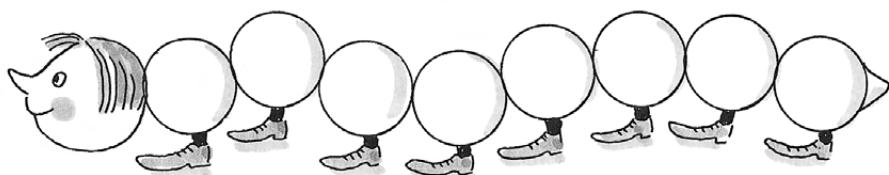
Immer

—



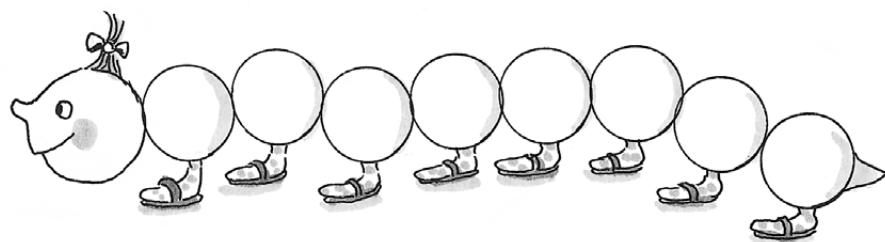
Immer

—



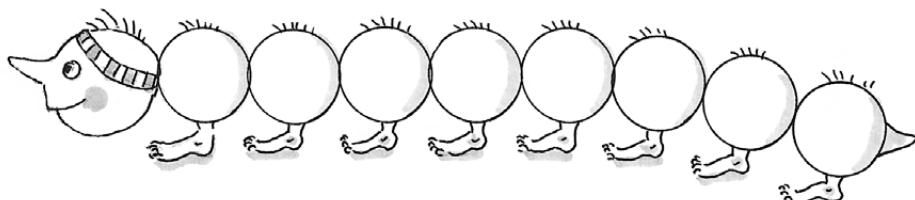
Immer

—



Immer

—



Immer

—

Name:

Datum:

KV 85



Zahlenreihen

The page contains ten rows of laundry lines, each consisting of a horizontal line with five vertical pockets hanging from it by clothespins. Some of the pockets contain numbers, while others are empty. The numbers in the pockets are as follows:

- Row 1: 12, **16**, **19**, blank, blank
- Row 2: blank, **14**, blank, blank, blank
- Row 3: **15**, blank, **15**, blank, blank
- Row 4: **15**, blank, blank, **15**, blank
- Row 5: blank, **19**, blank, **17**, blank
- Row 6: **11**, blank, **12**, blank, **18**
- Row 7: **18**, blank, **13**, blank, blank
- Row 8: **16**, blank, **18**, blank, blank
- Row 9: blank, **14**, blank, **16**, blank
- Row 10: **17**, blank, **19**, blank, blank
- Row 11: **16**, blank, **11**, blank, blank
- Row 12: blank, **13**, blank, **19**, blank
- Row 13: blank, **19**, blank, blank, blank

Satzmuster



Die ___ ist größer als die ___.



Die ___ ist kleiner als die ___.



Die Zahlen sind gleich.

Zahlenrätsel

Ich denke mir eine Zahl.
Meine Zahl ist größer als ___
und kleiner als ___.

Ich denke mir eine Zahl.
Meine Zahl ist größer als ___
und kleiner als ___.





Ich denke mir eine Zahl.
Meine Zahl ist größer als ___
und kleiner als ___.
Welche könnte es sein?

Ich denke mir eine Zahl.
Meine Zahl ist größer als ___
und kleiner als ___.
Welche könnte es sein?





Meine Zahl ist kleiner als ___
und größer als ___.
Welche könnte es sein?

Meine Zahl ist kleiner als ___
und größer als ___.
Welche könnte es sein?





Name:

Datum:

KV 88



Verwandte Aufgaben

1

$$4 + 3 = \square$$

$$7 + 2 = \square$$

$$5 + 4 = \square$$

$$1 \boxed{4} + 3 = \square \boxed{\square}$$

$$1 \boxed{7} + 2 = \square \boxed{\square}$$

$$1 \boxed{5} + 4 = \square \boxed{\square}$$

$$2 + 6 = \square$$

$$1 + 5 = \square$$

$$3 + 5 = \square$$

$$1 \boxed{2} + 6 = \square \boxed{\square}$$

$$1 \boxed{1} + 5 = \square \boxed{\square}$$

$$1 \boxed{3} + 5 = \square \boxed{\square}$$

2

$$1 \boxed{6} + 3 = \square \boxed{\square}$$

$$1 \boxed{5} + 2 = \square \boxed{\square}$$

$$1 \boxed{2} + 4 = \square \boxed{\square}$$

$$1 \boxed{1} + 8 = \square \boxed{\square}$$

$$1 \boxed{3} + 6 = \square \boxed{\square}$$

$$1 \boxed{5} + 3 = \square \boxed{\square}$$



Name:

Datum:

KV 88



Verwandte Aufgaben

1

$$4 - 3 = \square$$

$$7 - 2 = \square$$

$$5 - 4 = \square$$

$$1 \boxed{4} - 3 = \square \boxed{\square}$$

$$1 \boxed{7} - 2 = \square \boxed{\square}$$

$$1 \boxed{5} - 4 = \square \boxed{\square}$$

$$8 - 6 = \square$$

$$6 - 4 = \square$$

$$9 - 5 = \square$$

$$1 \boxed{8} - 6 = \square \boxed{\square}$$

$$1 \boxed{6} - 4 = \square \boxed{\square}$$

$$1 \boxed{9} - 5 = \square \boxed{\square}$$

2

$$1 \boxed{6} - 3 = \square \boxed{\square}$$

$$1 \boxed{5} - 4 = \square \boxed{\square}$$

$$1 \boxed{7} - 4 = \square \boxed{\square}$$

$$1 \boxed{4} - 2 = \square \boxed{\square}$$

$$1 \boxed{8} - 7 = \square \boxed{\square}$$

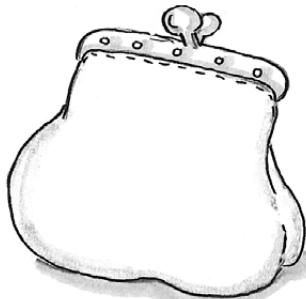
$$1 \boxed{9} - 3 = \square \boxed{\square}$$

Name:

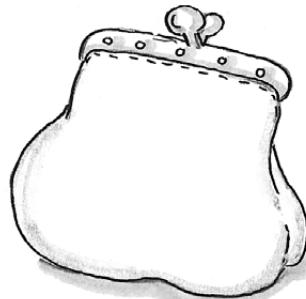
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KV 89

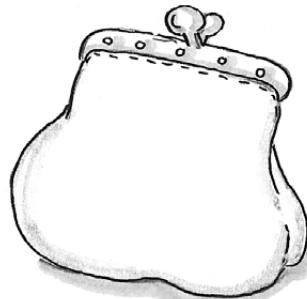
Unser Geld – Euro



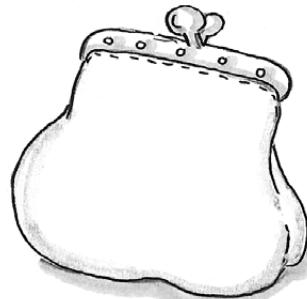
€



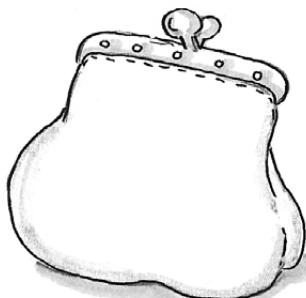
€



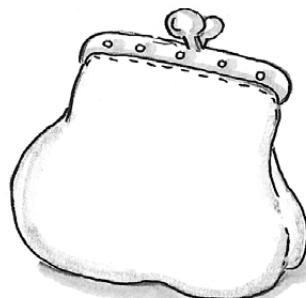
€



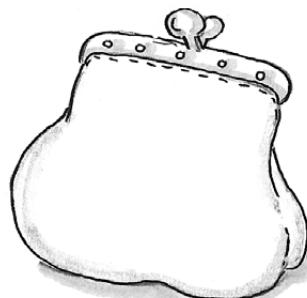
€



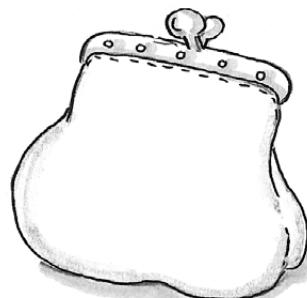
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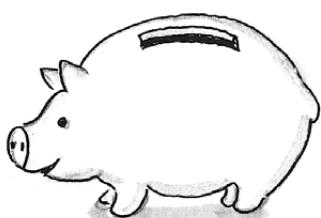
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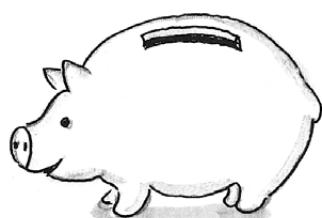
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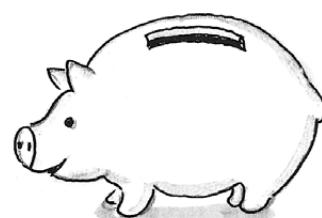
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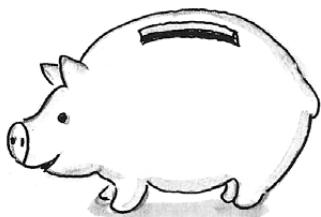
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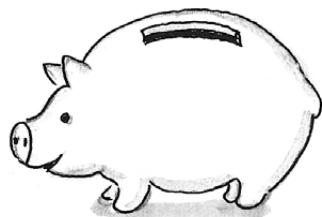
€



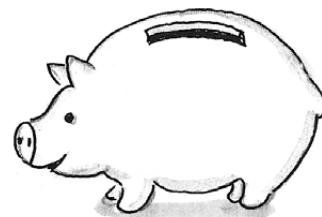
€



_



_



_



Unser Geld – Euro

1 Immer 12 €: Finde verschiedene Möglichkeiten.

12 €

12 €

12 €

12 €



2 Immer 14 €: Finde verschiedene Möglichkeiten.

14 €

14 €

14 €

14 €



3 Welche Scheine und Münzen sind es? Trage ein.

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

15 €

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

19 €

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

17 €

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

16 €

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

11 €

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

18 €

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

13 €

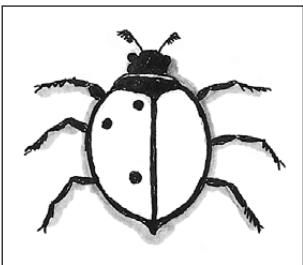
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

20 €

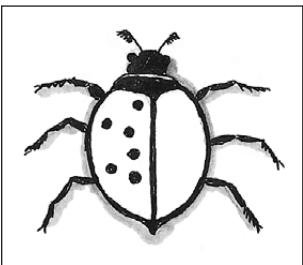


Verdoppeln und halbieren

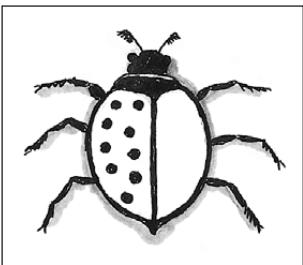
1 Verdopple.



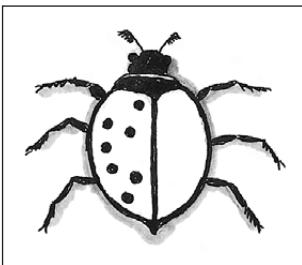
$$\underline{3} + \underline{3} = \underline{6}$$



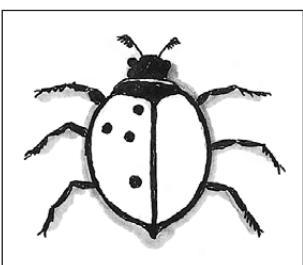
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



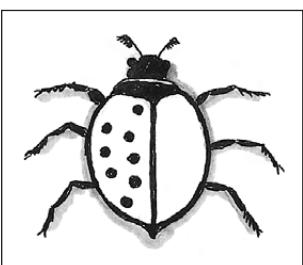
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



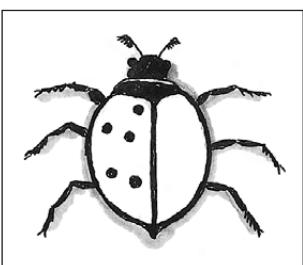
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



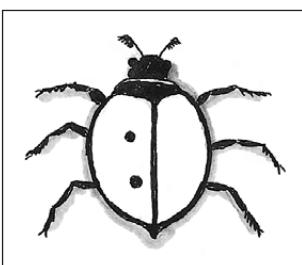
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

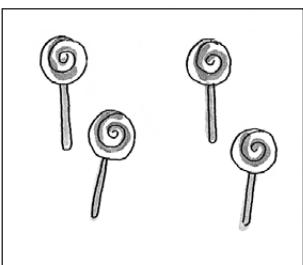


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

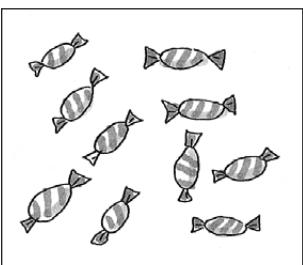


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

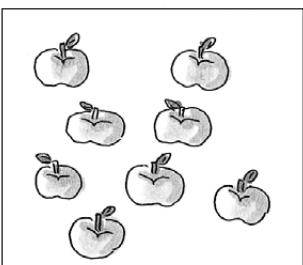
2 Halbiere.



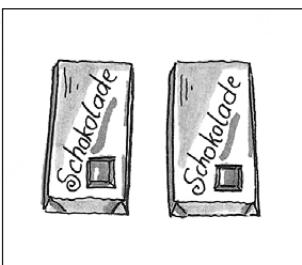
$$\underline{4} = \underline{2} + \underline{2}$$



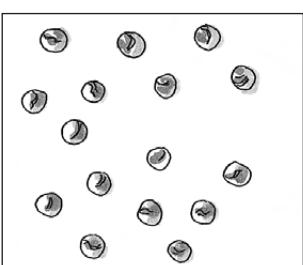
$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



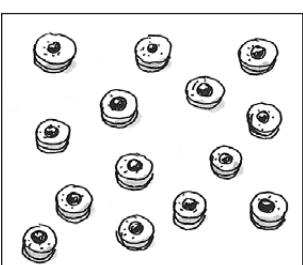
$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



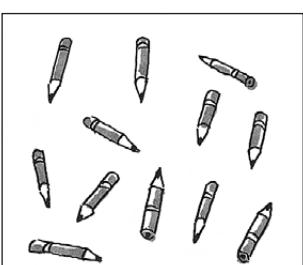
$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



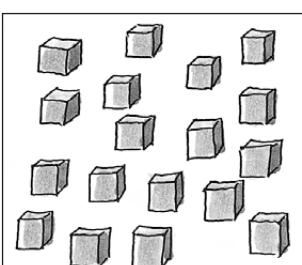
$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$



$$\underline{\quad} = \underline{\quad} + \underline{\quad}$$

Ordnungszahlen

Schneide die Bilder aus und probiere. Schreibe auf, wer an welcher Stelle steht.



- 1** a) Fredo ist der Erste. Anton steht hinter Fredo. Anni steht vor Frida. Frida ist die Letzte.

1.

2.

3.

4.

- b) Fredo steht vor Anton. Anton ist der Letzte. Frida steht hinter Anni. Anni ist die Erste.

1.

2.

3.

4.

- c) Anni steht hinter Anton. Anni ist die Zweite. Fredo steht hinter Frida. Frida steht hinter Anni.

1.

2.

3.

4.

- 2** Frida steht hinter Fredo und vor Fips. Fips steht vor Anton. Anton steht vor Anni. Anni ist die Fünfte.

1.

2.

3.

4.

5.



Plustafel

$1 + 1$	$1 + 2$	$1 + 3$	$1 + 4$	$1 + 5$	$1 + 6$	$1 + 7$	$1 + 8$	$1 + 9$	$1 + 10$
$2 + 1$	$2 + 2$	$2 + 3$	$2 + 4$	$2 + 5$	$2 + 6$	$2 + 7$	$2 + 8$	$2 + 9$	$2 + 10$
$3 + 1$	$3 + 2$	$3 + 3$	$3 + 4$	$3 + 5$	$3 + 6$	$3 + 7$	$3 + 8$	$3 + 9$	$3 + 10$
$4 + 1$	$4 + 2$	$4 + 3$	$4 + 4$	$4 + 5$	$4 + 6$	$4 + 7$	$4 + 8$	$4 + 9$	$4 + 10$
$5 + 1$	$5 + 2$	$5 + 3$	$5 + 4$	$5 + 5$	$5 + 6$	$5 + 7$	$5 + 8$	$5 + 9$	$5 + 10$
$6 + 1$	$6 + 2$	$6 + 3$	$6 + 4$	$6 + 5$	$6 + 6$	$6 + 7$	$6 + 8$	$6 + 9$	$6 + 10$
$7 + 1$	$7 + 2$	$7 + 3$	$7 + 4$	$7 + 5$	$7 + 6$	$7 + 7$	$7 + 8$	$7 + 9$	$7 + 10$
$8 + 1$	$8 + 2$	$8 + 3$	$8 + 4$	$8 + 5$	$8 + 6$	$8 + 7$	$8 + 8$	$8 + 9$	$8 + 10$
$9 + 1$	$9 + 2$	$9 + 3$	$9 + 4$	$9 + 5$	$9 + 6$	$9 + 7$	$9 + 8$	$9 + 9$	$9 + 10$
$10 + 1$	$10 + 2$	$10 + 3$	$10 + 4$	$10 + 5$	$10 + 6$	$10 + 7$	$10 + 8$	$10 + 9$	$10 + 10$



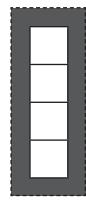
Schablonen

(Vorlage auf Folie kopieren und ausschneiden; zur Verwendung für Schülerbuch Seite 127 und KV 93 auf 125,9 % vergrößern.)





Entdeckerpäckchen mit der Schablone



1 Rechne. Was fällt dir auf?

Die erste Zahl

$$\begin{array}{r} 5 \\ + \quad 3 \\ \hline \end{array} = 8$$
$$\begin{array}{r} 6 \\ + \quad 3 \\ \hline \end{array} = \underline{\quad}$$
$$\begin{array}{r} 7 \\ + \quad \underline{\quad} \\ \hline \end{array} = \underline{\quad}$$
$$\begin{array}{r} \underline{\quad} \\ + \quad \underline{\quad} \\ \hline \end{array} = \underline{\quad}$$

2 Rechne. Was fällt dir auf?

$$\begin{array}{r} 2 \\ + \quad 6 \\ \hline \end{array} = 8$$
$$\begin{array}{r} 3 \\ + \quad 6 \\ \hline \end{array} = \underline{\quad}$$
$$\begin{array}{r} \underline{\quad} \\ + \quad \underline{\quad} \\ \hline \end{array} = \underline{\quad}$$
$$\begin{array}{r} \underline{\quad} \\ + \quad \underline{\quad} \\ \hline \end{array} = \underline{\quad}$$

Ausschneidebogen zu KV 95: Entdeckerpäckchen mit der Schablone



Die erste Zahl

Die zweite Zahl

Die zweite Zahl

Das Ergebnis

Das Ergebnis



wird immer
um 1 größer.

bleibt immer
gleich.

bleibt immer
gleich.

Ausschneidebogen: Entdeckerpäckchen

$7 + 3$	$5 + 7$	$6 + 8$	$7 + 4$
$4 + 8$	$3 + 8$	$4 + 7$	$7 + 5$
$6 + 7$	$3 + 7$	$7 + 6$	$5 + 8$



$7 + 3$	$5 + 7$	$6 + 8$	$7 + 4$
$4 + 8$	$3 + 8$	$4 + 7$	$7 + 5$
$6 + 7$	$3 + 7$	$7 + 6$	$5 + 8$



$7 + 3$	$5 + 7$	$6 + 8$	$7 + 4$
$4 + 8$	$3 + 8$	$4 + 7$	$7 + 5$
$6 + 7$	$3 + 7$	$7 + 6$	$5 + 8$



$7 + 3$	$5 + 7$	$6 + 8$	$7 + 4$
$4 + 8$	$3 + 8$	$4 + 7$	$7 + 5$
$6 + 7$	$3 + 7$	$7 + 6$	$5 + 8$



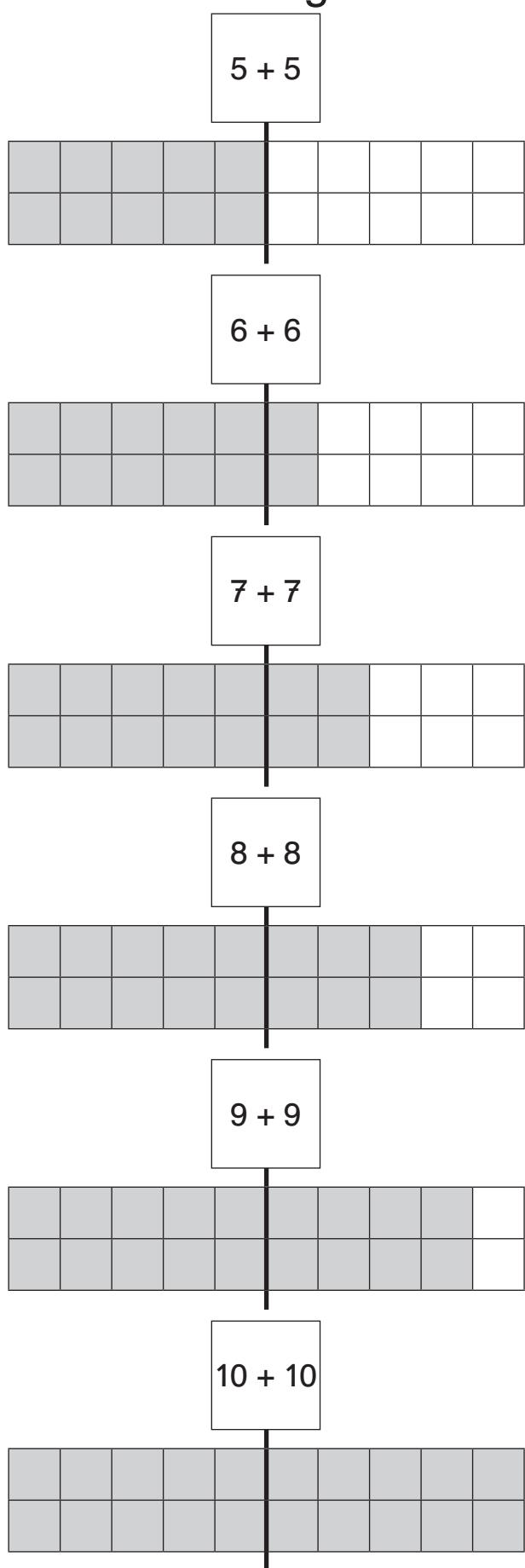
$7 + 3$	$5 + 7$	$6 + 8$	$7 + 4$
$4 + 8$	$3 + 8$	$4 + 7$	$7 + 5$
$6 + 7$	$3 + 7$	$7 + 6$	$5 + 8$



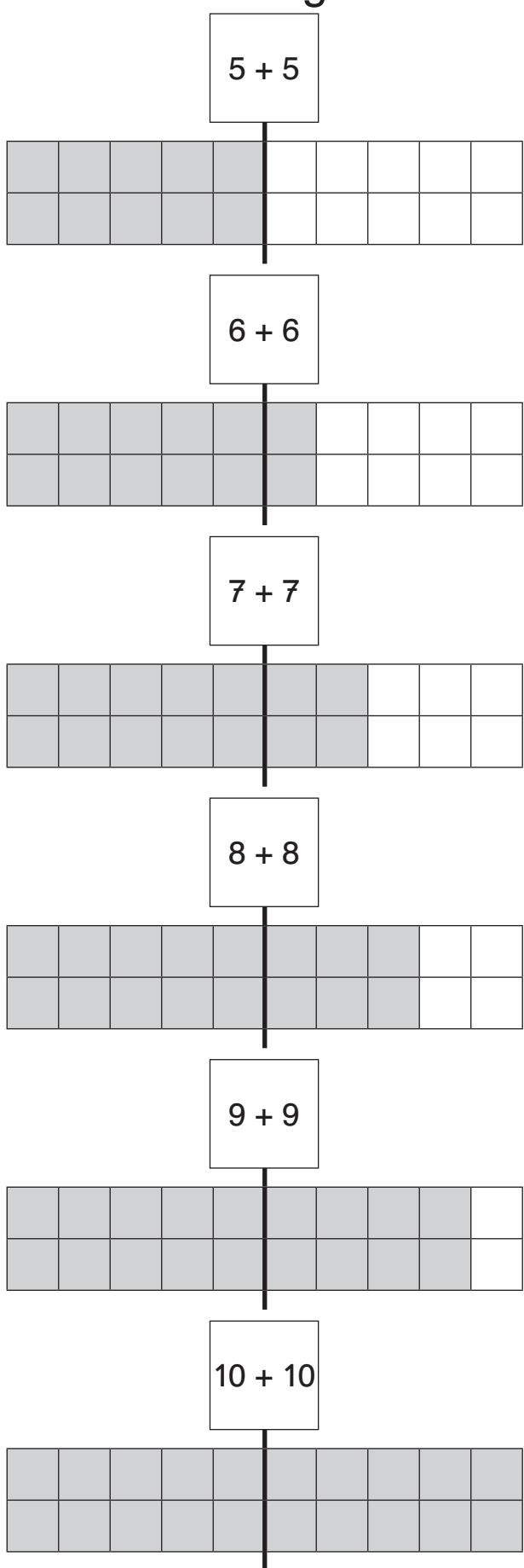
$7 + 3$	$5 + 7$	$6 + 8$	$7 + 4$
$4 + 8$	$3 + 8$	$4 + 7$	$7 + 5$
$6 + 7$	$3 + 7$	$7 + 6$	$5 + 8$



Verdopplungsaufgaben am Zwanzigerfeld



Verdopplungsaufgaben am Zwanzigerfeld

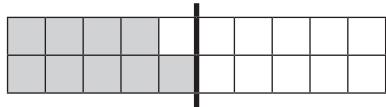




Größer oder kleiner?

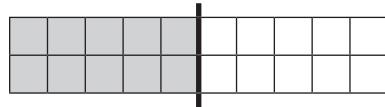
Male an. Rechne aus.

Trage ein: größer oder kleiner



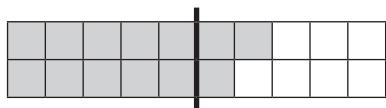
$$4 + 5 = \underline{\quad}$$

$4 + 5$ ist um 1 als



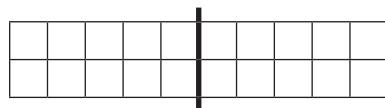
$$5 + 5 = \underline{\quad}$$

als $5 + 5$



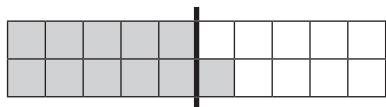
$$7 + 6 = \underline{\quad}$$

$7 + 6$ ist um 1 als



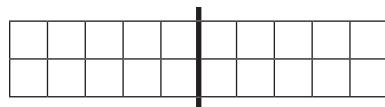
$$6 + 6 = \underline{\quad}$$

als $6 + 6$



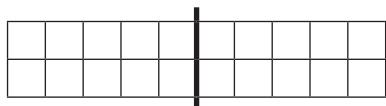
$$5 + 6 = \underline{\quad}$$

$5 + 6$ ist um 1 als



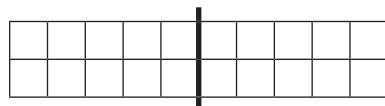
$$6 + 6 = \underline{\quad}$$

als $6 + 6$



$$8 + 7 = \underline{\quad}$$

$8 + 7$ ist um 1 als



$$7 + 7 = \underline{\quad}$$

als $7 + 7$

Name:

Datum:

KV 101



Nachbaraufgaben sortieren

Schneide die Aufgaben aus. Klebe sie richtig in die Tabelle ein.

Verdopplungs-aufgaben	Aufgaben mit + 10	Aufgaben mit 10 +



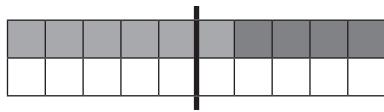
2 + 9	9 + 7	6 + 5	9 + 4	8 + 7	9 + 2
3 + 9	9 + 8	4 + 9	9 + 6	5 + 6	7 + 6
9 + 8	6 + 7	9 + 5	7 + 9	7 + 8	6 + 9



Über die 10

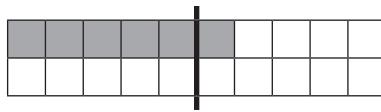
1 Rechne.

$$6 + 4$$



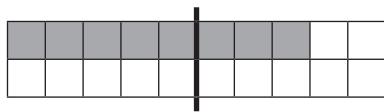
$$6 + 4 = \underline{\quad}$$

$$6 + 9$$



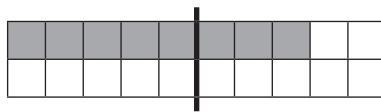
$$6 + 4 + \underline{\quad} = \underline{\quad}$$

$$8 + 2$$



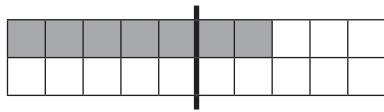
$$8 + 2 = \underline{\quad}$$

$$8 + 4$$



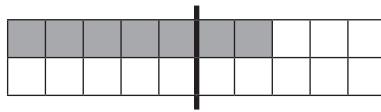
$$8 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 3$$



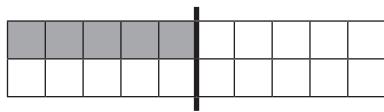
$$7 + 3 = \underline{\quad}$$

$$7 + 5$$



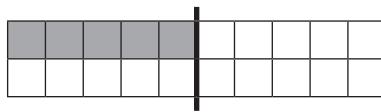
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$5 + 5$$



$$5 + 5 = \underline{\quad}$$

$$5 + 8$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

2 Rechne mit den Partneraufgaben.

$$8 + 4 = \underline{\quad}$$

$$8 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$8 + 5 = \underline{\quad}$$

$$8 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 5 = \underline{\quad}$$

$$7 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 8 = \underline{\quad}$$

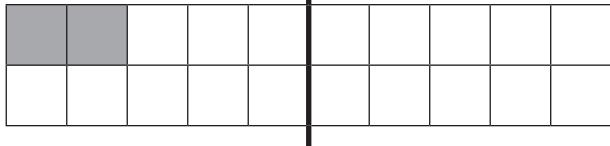
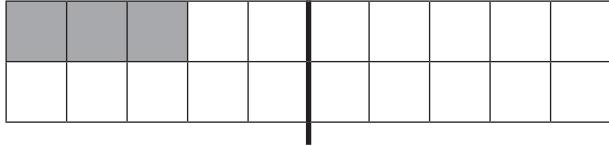
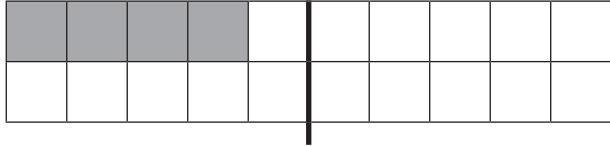
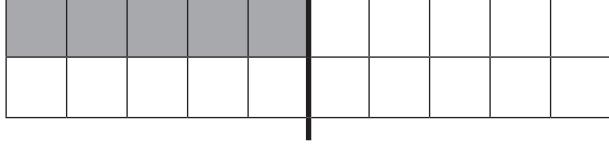
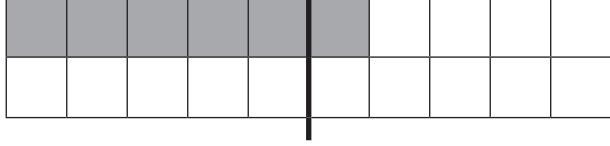
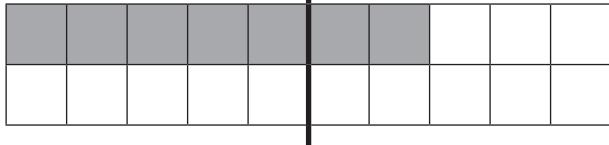
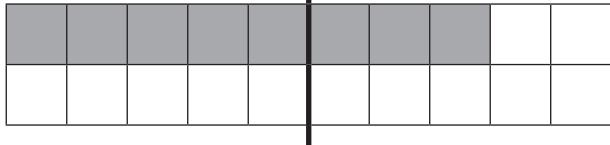
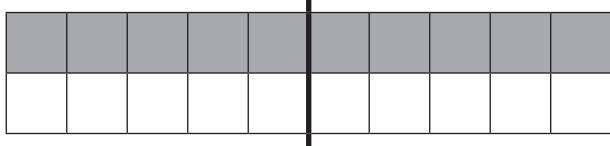
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 6 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$



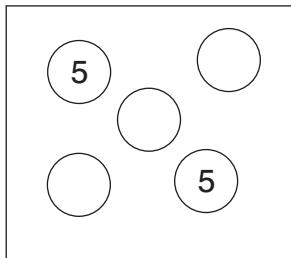
Zahldarstellungen am Zwanzigerfeld

1**2****3****4****5****6****7****8****9****10**

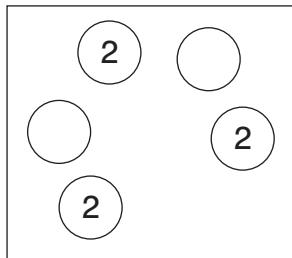


Unser Geld – Cent

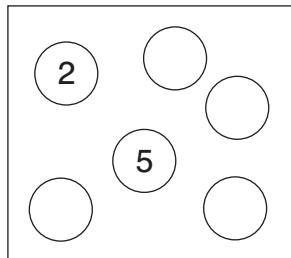
1 Ergänze.



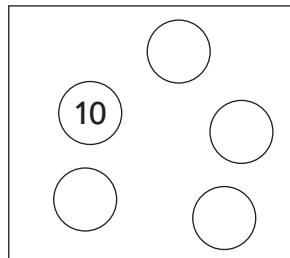
15 ct



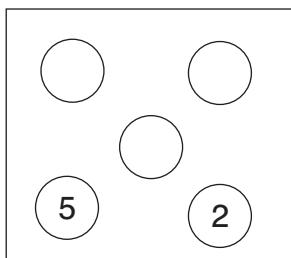
12 ct



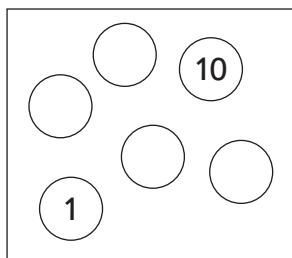
14 ct



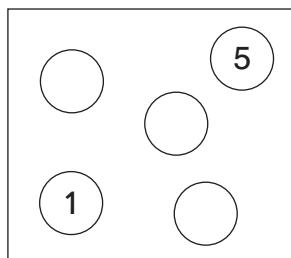
16 ct



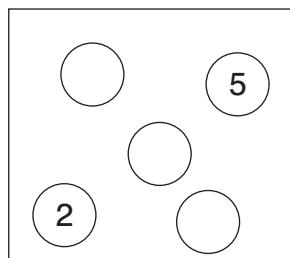
13 ct



18 ct



17 ct

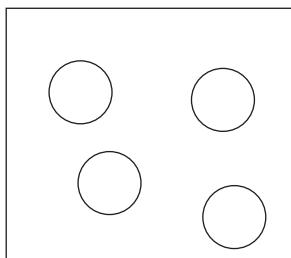


19 ct

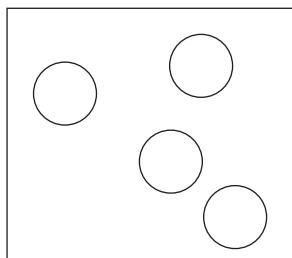
Manchmal gibt es
mehrere Lösungen.



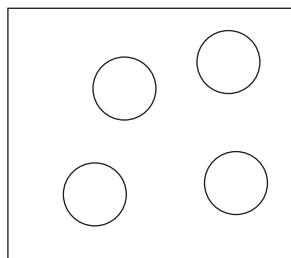
3 Immer 4 Münzen: Zeichne.



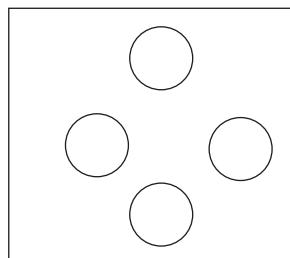
13 ct



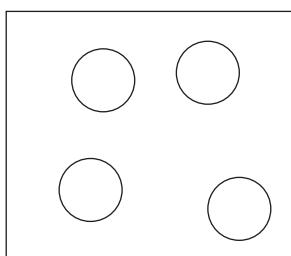
19 ct



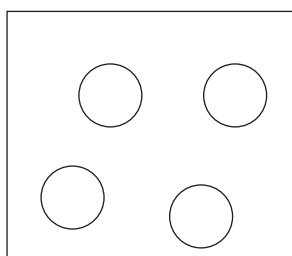
17 ct



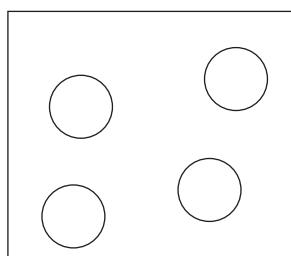
14 ct



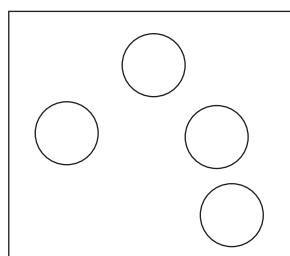
11 ct



18 ct



12 ct



20 ct

Name:

Datum:

KV 105



BINGO



Aufgaben ausrechnen, ausschneiden und ins Bingo-Feld kleben.

$10 - 8 = \underline{\quad}$ $10 - 1 = \underline{\quad}$ $10 - 3 = \underline{\quad}$

$10 - 7 = \underline{\quad}$ $10 - 4 = \underline{\quad}$ $10 - 2 = \underline{\quad}$

$10 - 5 = \underline{\quad}$ $10 - 9 = \underline{\quad}$ $10 - 6 = \underline{\quad}$



3 Zahlen – 4 Aufgaben

$15 - 4 = \underline{\quad}$	$6 + 5 = \underline{\quad}$	$15 - 6 = \underline{\quad}$	$15 + 4 = \underline{\quad}$



Rechne die Aufgaben aus.

Welche Aufgaben gehören zusammen?

Klebe sie richtig in die Tabelle.

$15 - \underline{\quad} = 6$	$11 - 5 = \underline{\quad}$	$15 - 11 = \underline{\quad}$
$9 + \underline{\quad} = \underline{\quad}$	$11 + 4 = \underline{\quad}$	$11 - \underline{\quad} = 5$
$4 + 15 = \underline{\quad}$	$19 - 15 = \underline{\quad}$	$19 - \underline{\quad} = 15$
$\underline{\quad} + 9 = 15$	$5 + \underline{\quad} = 11$	$4 + 11 = \underline{\quad}$

Name:

Datum:

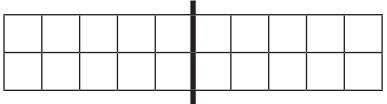
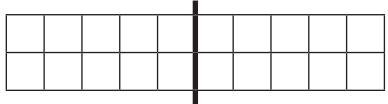
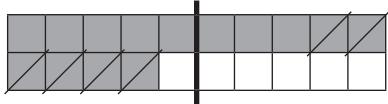
KV 107



Zur 10 und dann weiter

Male an, streiche durch und rechne.

1



$14 - \underline{\quad} 6 = \underline{\quad}$

$14 - \underline{4} - \underline{2} = \underline{\quad}$

$15 - \underline{\quad} 8 = \underline{\quad}$

$15 - \underline{5} - \underline{\quad} = \underline{\quad}$

$15 - \underline{\quad} 8 = \underline{\quad}$

$15 - \underline{5} - \underline{\quad} = \underline{\quad}$

$11 - \underline{\quad} 4 = \underline{\quad}$

$11 - \underline{1} - \underline{\quad} = \underline{\quad}$

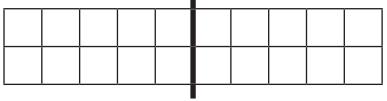
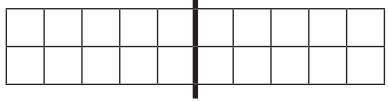
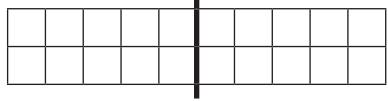
$16 - \underline{\quad} 8 = \underline{\quad}$

$16 - \underline{6} - \underline{\quad} = \underline{\quad}$

$13 - \underline{\quad} 7 = \underline{\quad}$

$13 - \underline{3} - \underline{\quad} = \underline{\quad}$

2



$12 - \underline{\quad} 8 = \underline{\quad}$

$12 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

$11 - \underline{\quad} 5 = \underline{\quad}$

$11 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

$14 - \underline{\quad} 8 = \underline{\quad}$

$14 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

$13 - \underline{\quad} 5 = \underline{\quad}$

$13 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

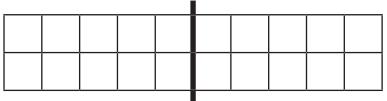
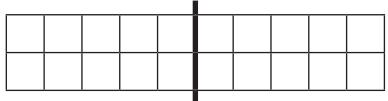
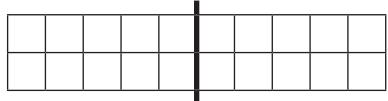
$15 - \underline{\quad} 7 = \underline{\quad}$

$15 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

$16 - \underline{\quad} 9 = \underline{\quad}$

$16 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

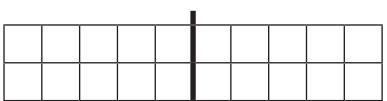
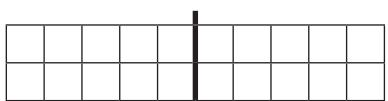
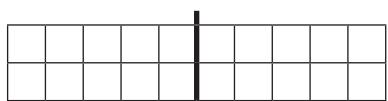
3



$11 - \underline{\quad} 7 = \underline{\quad}$

$13 - \underline{\quad} 6 = \underline{\quad}$

$17 - \underline{\quad} 8 = \underline{\quad}$



$14 - \underline{\quad} 5 = \underline{\quad}$

$12 - \underline{\quad} 4 = \underline{\quad}$

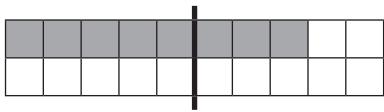
$15 - \underline{\quad} 9 = \underline{\quad}$



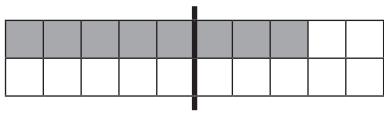
Entdeckerpäckchen

Streiche durch und rechne.

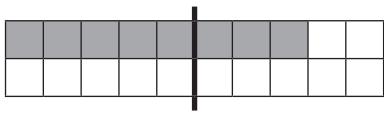
a)



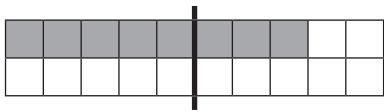
$$8 - 1 = \underline{\quad}$$



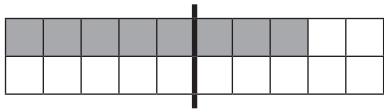
$$8 - 2 = \underline{\quad}$$



$$8 - 3 = \underline{\quad}$$

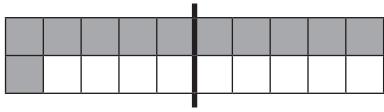


$$8 - \underline{\quad} = \underline{\quad}$$

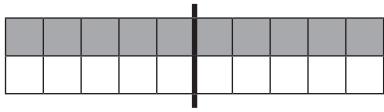


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

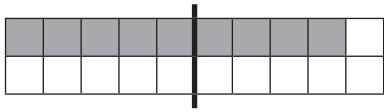
c)



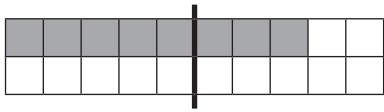
$$11 - 3 = \underline{\quad}$$



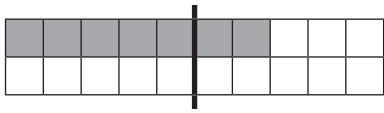
$$10 - 3 = \underline{\quad}$$



$$9 - 3 = \underline{\quad}$$

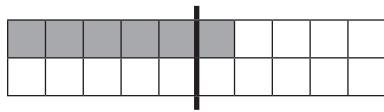


$$8 - \underline{\quad} = \underline{\quad}$$

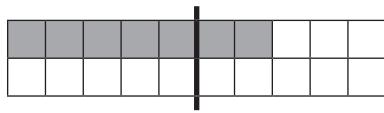


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

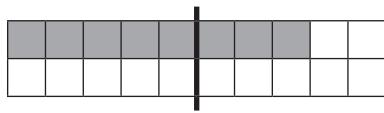
b)



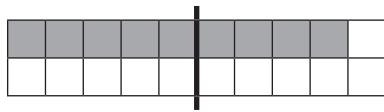
$$6 - 2 = \underline{\quad}$$



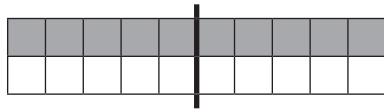
$$7 - 2 = \underline{\quad}$$



$$8 - 2 = \underline{\quad}$$

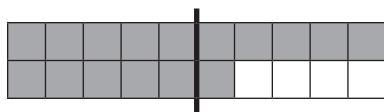


$$9 - \underline{\quad} = \underline{\quad}$$

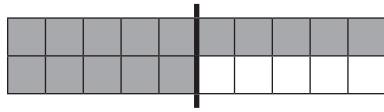


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

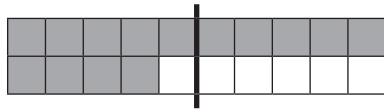
d)



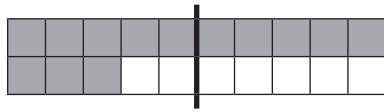
$$16 - 5 = \underline{\quad}$$



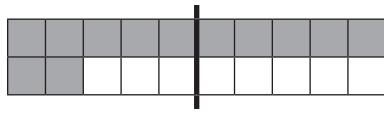
$$15 - 4 = \underline{\quad}$$



$$14 - 3 = \underline{\quad}$$



$$13 - \underline{\quad} = \underline{\quad}$$

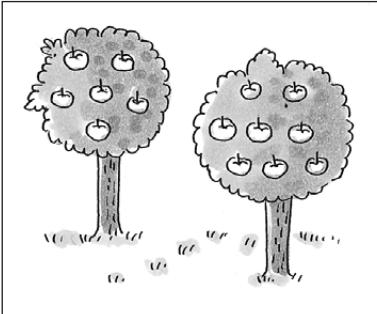


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

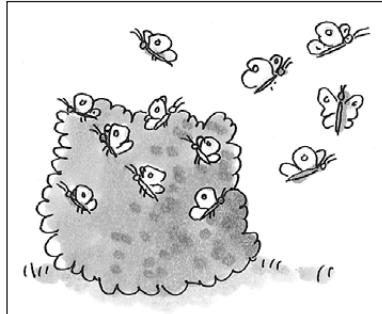


Auf der Wiese

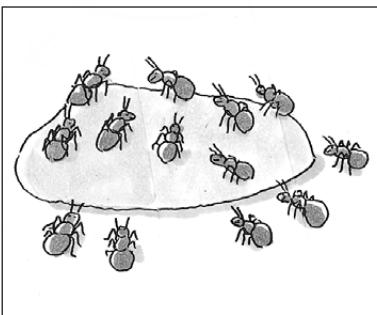
- 1** Was gehört zusammen? Verbinde.



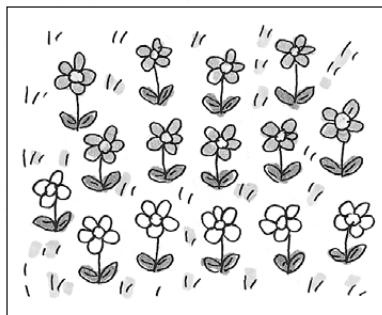
$4 + 3 = \underline{\quad}$



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



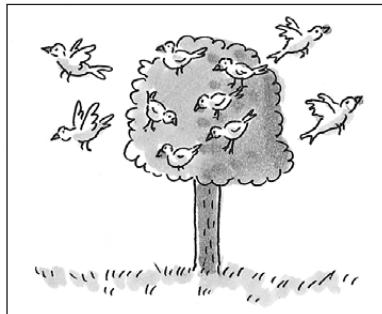
$6 + 8 = \underline{\quad}$



$13 - 5 = \underline{\quad}$



$10 - 3 = \underline{\quad}$



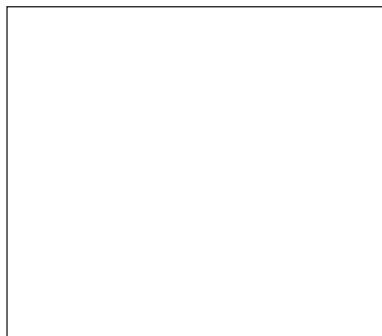
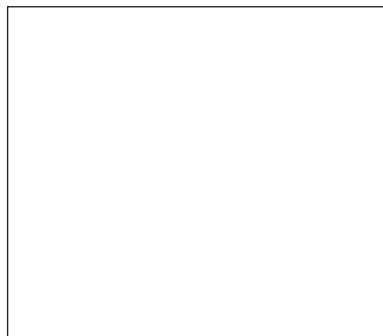
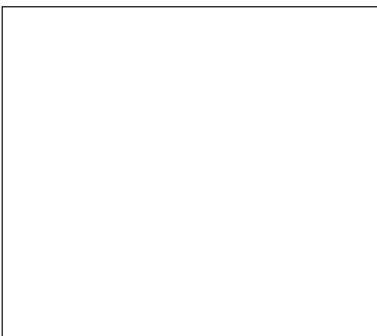
$12 - 5 = \underline{\quad}$

$10 - 4 = \underline{\quad}$

$3 + 5 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

- 2** Finde zu den übrigen Aufgaben selbst Rechengeschichten. Male Bilder dazu.





Die Uhr (1)

1 Wie spät ist es?



_____ Uhr



_____ Uhr



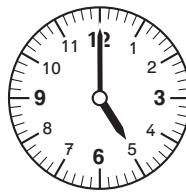
_____ Uhr



_____ Uhr



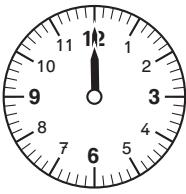
_____ Uhr



_____ Uhr



_____ Uhr



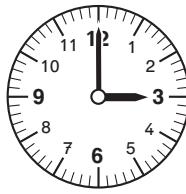
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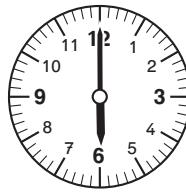
_____ Uhr



_____ Uhr



_____ Uhr



_____ Uhr



2 Wie spät ist es?



_____ Uhr



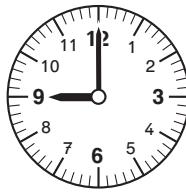
_____ Uhr



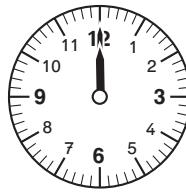
_____ Uhr



_____ Uhr



_____ Uhr



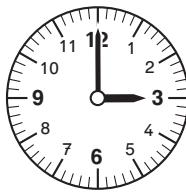
_____ Uhr



_____ Uhr



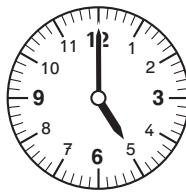
_____ Uhr



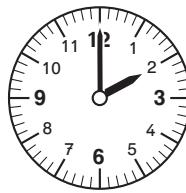
_____ Uhr



_____ Uhr



_____ Uhr

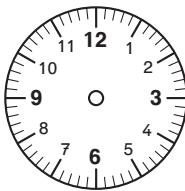


_____ Uhr

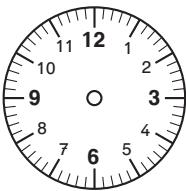


Die Uhr (2)

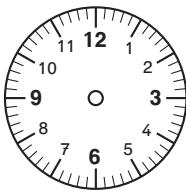
1 Trage die Zeiger ein.



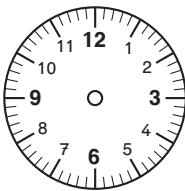
5 Uhr



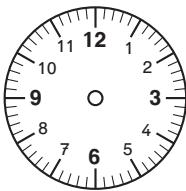
8 Uhr



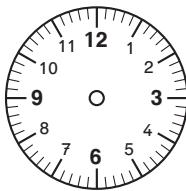
2 Uhr



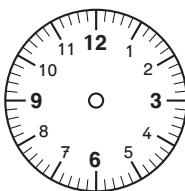
11 Uhr



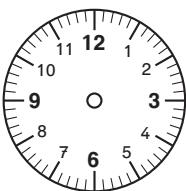
6 Uhr



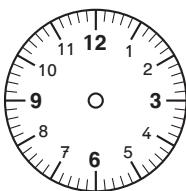
3 Uhr



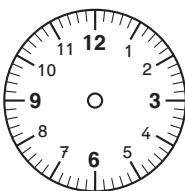
1 Uhr



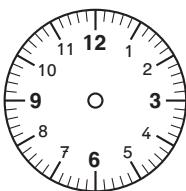
12 Uhr



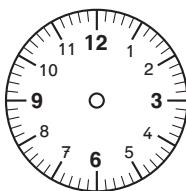
7 Uhr



4 Uhr



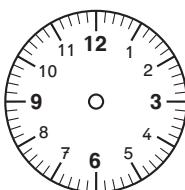
9 Uhr



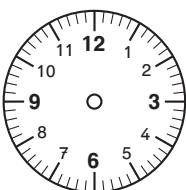
10 Uhr



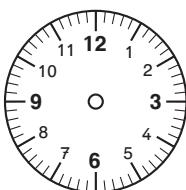
2 Trage die Zeiger ein.



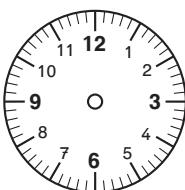
16 Uhr



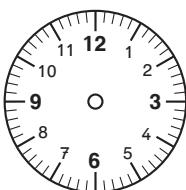
13 Uhr



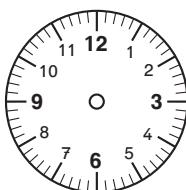
22 Uhr



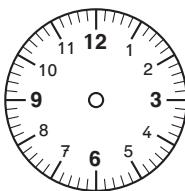
19 Uhr



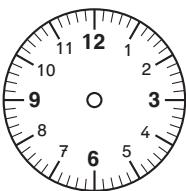
21 Uhr



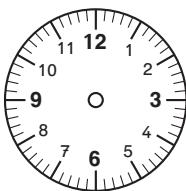
14 Uhr



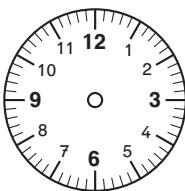
18 Uhr



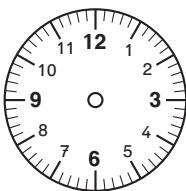
23 Uhr



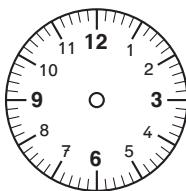
15 Uhr



20 Uhr



17 Uhr



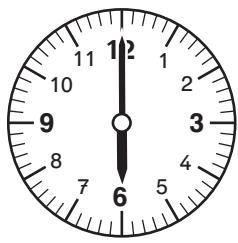
24 Uhr

Uhren-Trio



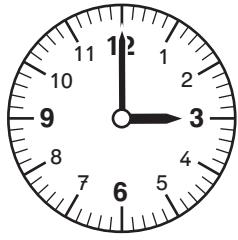
1 Uhr

13 Uhr



6 Uhr

18 Uhr



3 Uhr

15 Uhr



8 Uhr

20 Uhr



5 Uhr

17 Uhr



11 Uhr

23 Uhr

Uhren-Trio



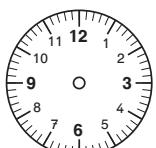
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Datum:

KV 114

Zeitspannen

Beginn

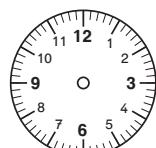


_____ Uhr

Dauer

_____ Stunden →

Ende



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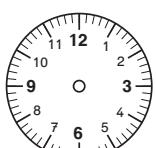
Name:

Datum:

KV 114

Zeitspannen

Beginn

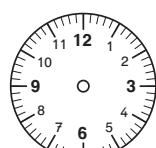


_____ Uhr

Dauer

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Ende



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_____ Uhr

Name:

Datum:

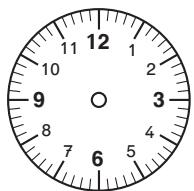
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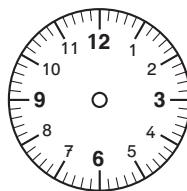
Ein Wochentag mit Anton

Um wie viel Uhr machst **du**, was Anton macht?

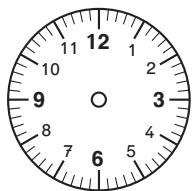
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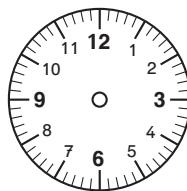
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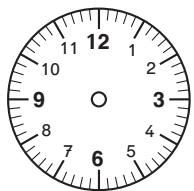
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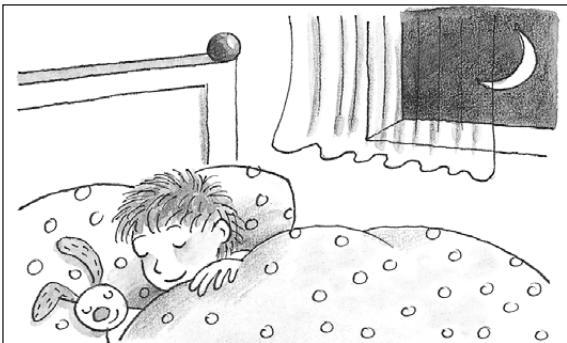
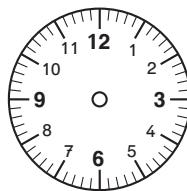
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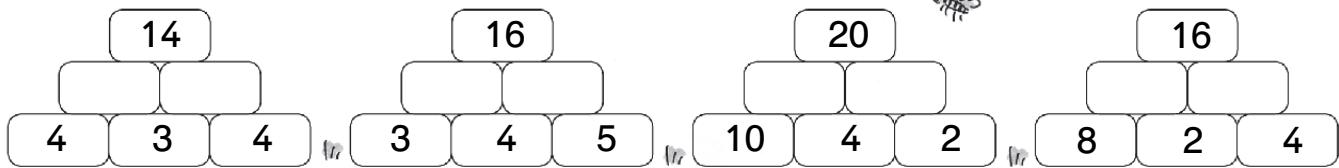
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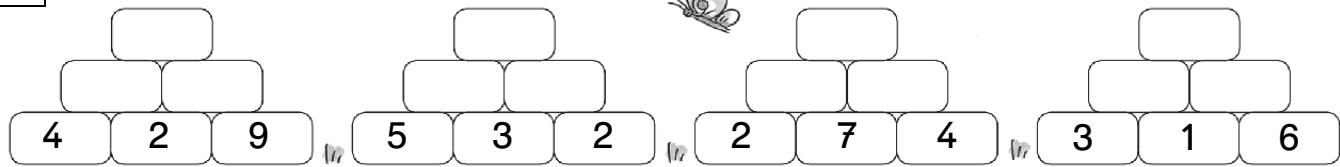
Rechenmauern



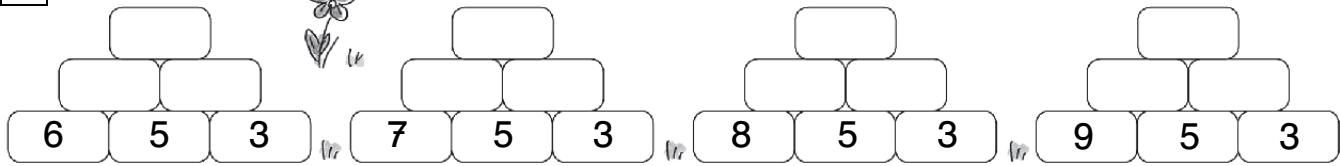
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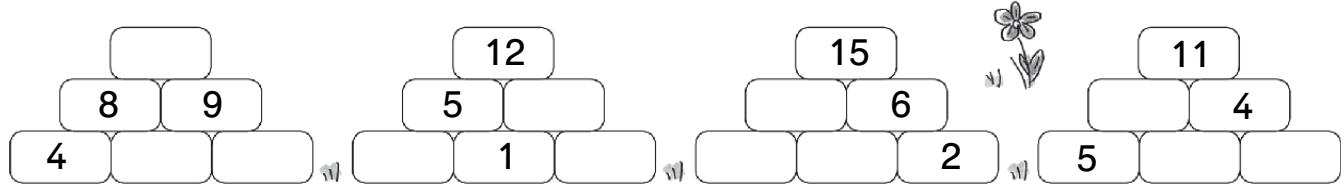
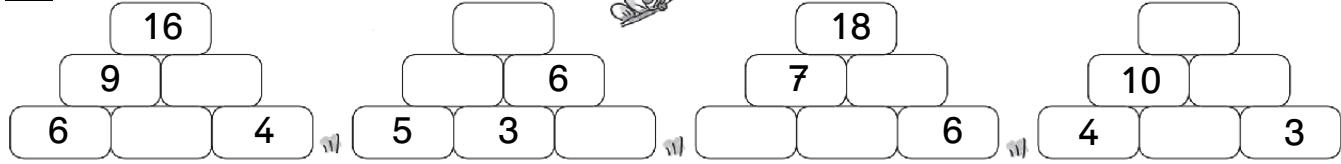
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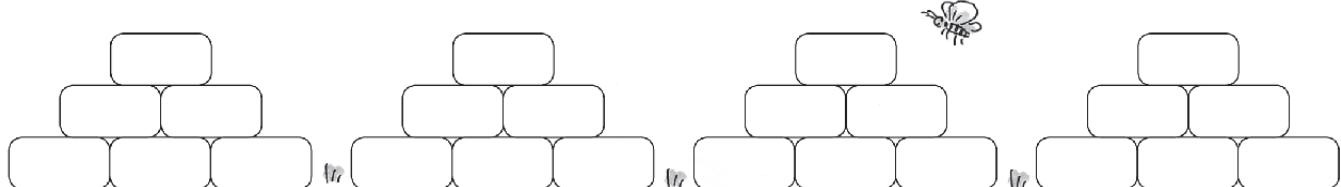
3



4



5 Finde selbst Rechenmauern.

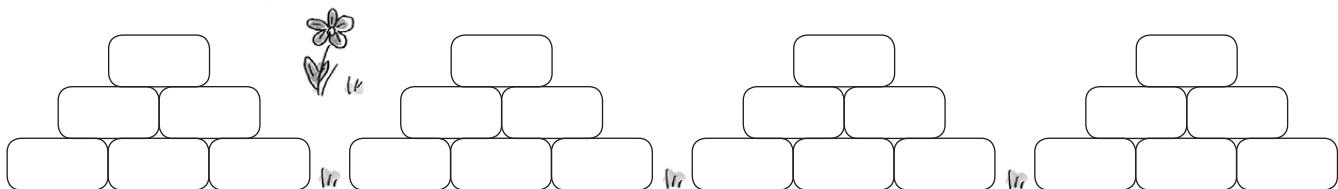
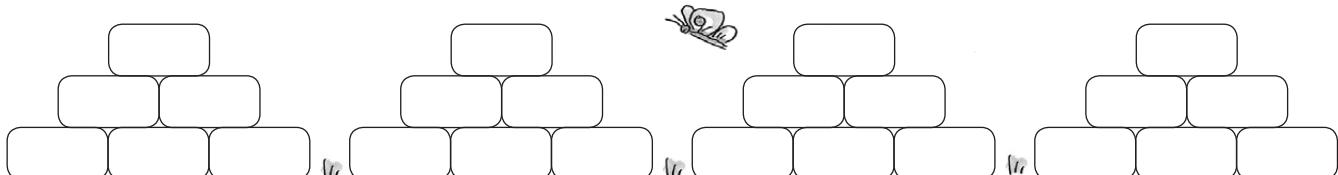
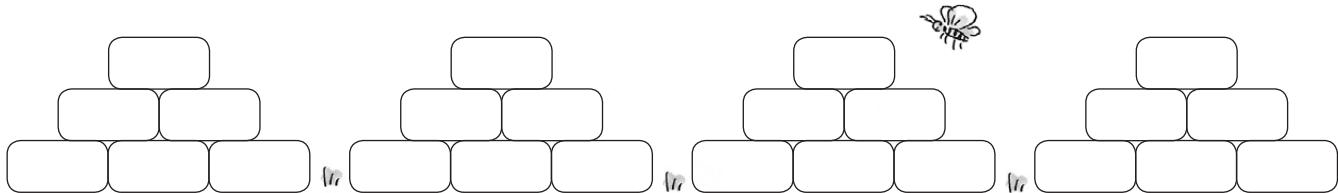


Name:

Datum:

KV 117

Rechenmauern

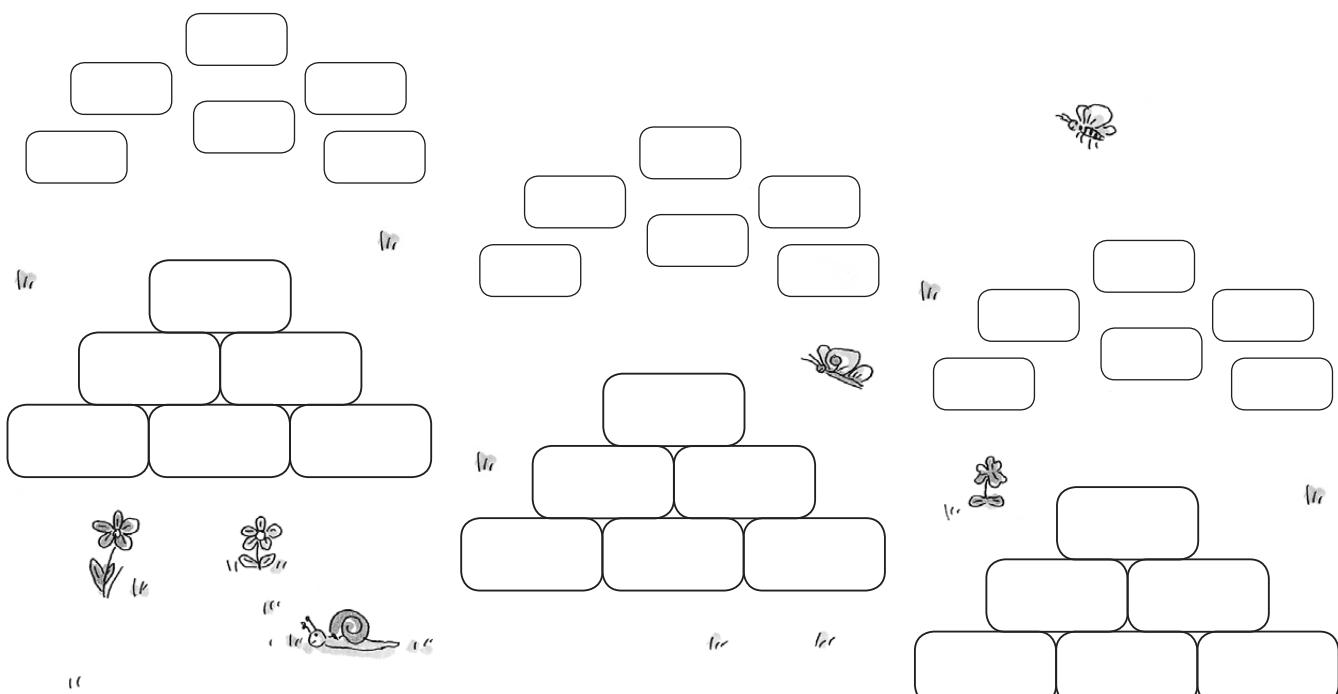


Name:

Datum:

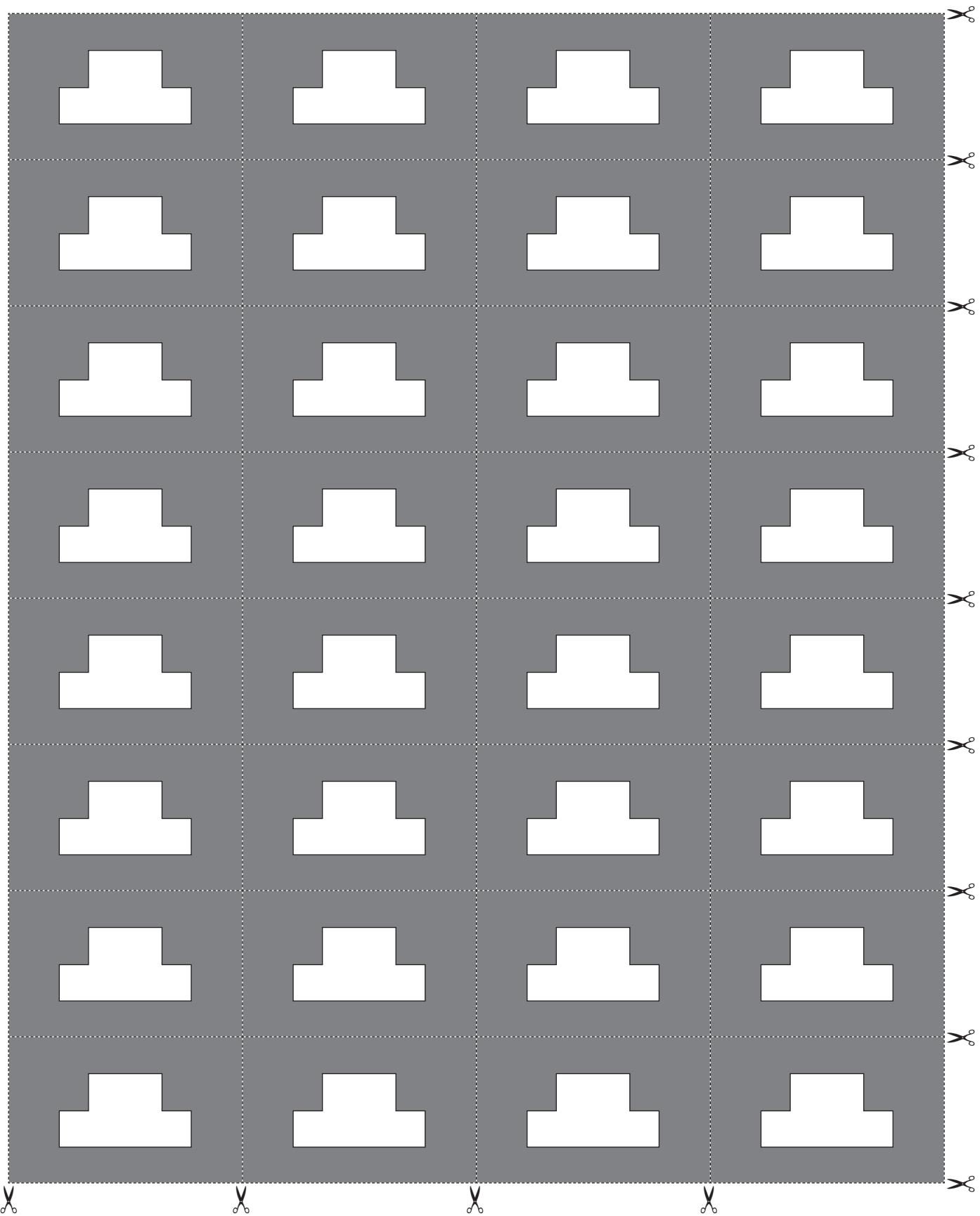
KV 117

Rechenmauern

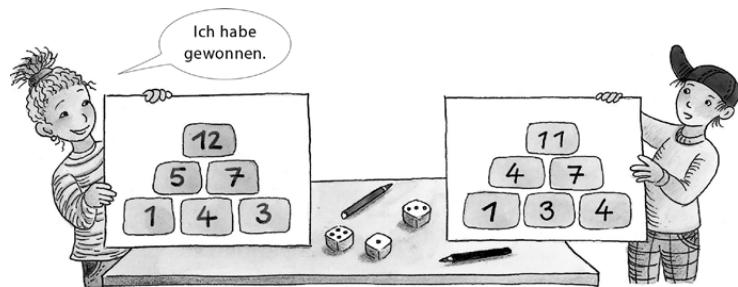


Schablonen für Rechenmauern

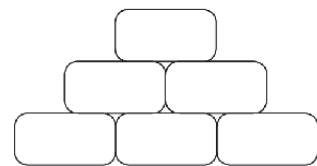
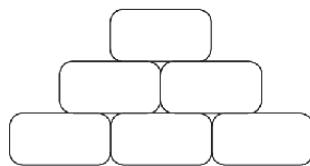
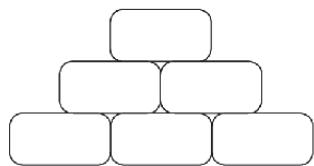
(Vorlage auf Folie kopieren und an der gestrichelten Linie auseinanderschneiden)



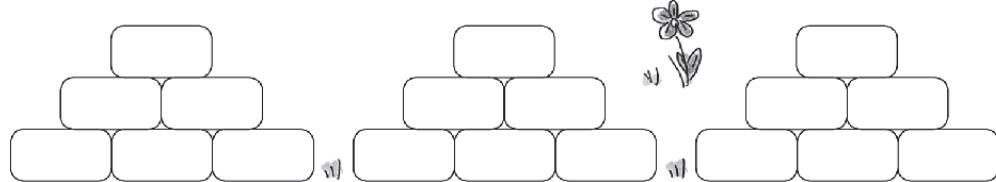
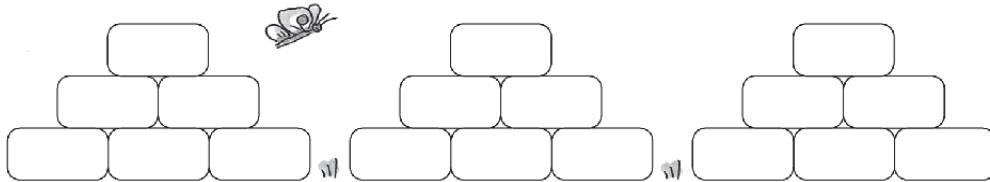
Der höchste Zielstein gewinnt



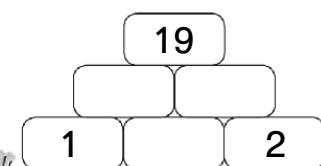
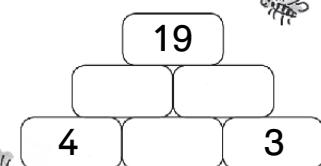
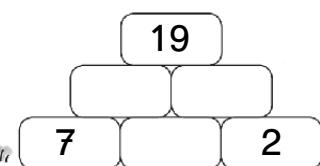
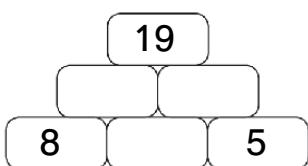
1 Setze die Zahlen so ein, dass du gewinnst.



2 Baue verschiedene Mauern mit den Grundsteinen: **2** **4** **7**
Vergleiche die Mauern.



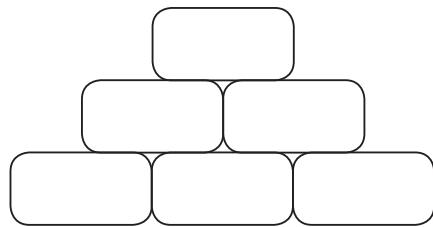
3 Knobelmauern: Probiere.



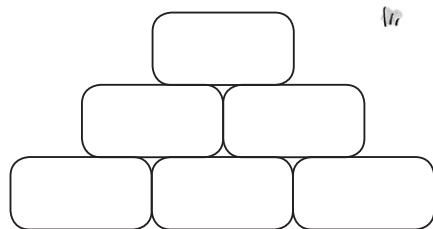
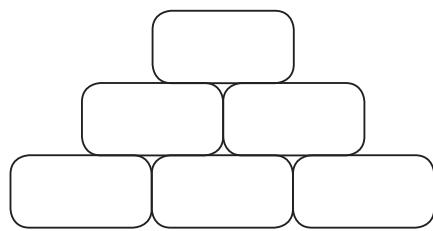
Spielvorlage: Mauerkönig



Name: _____

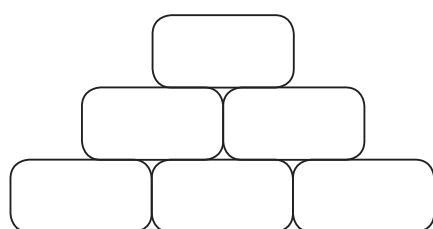
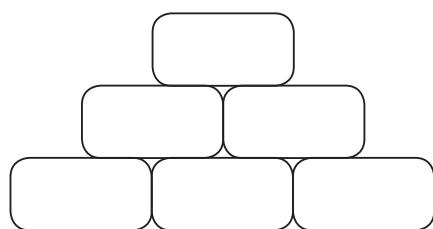


1€



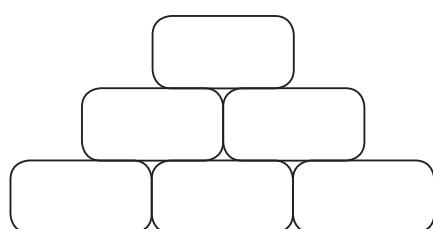
1€

1€

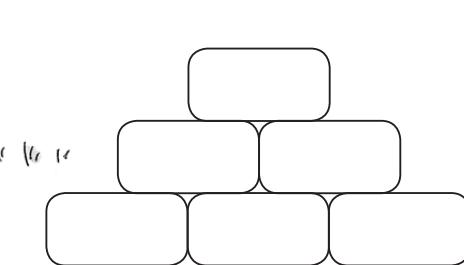
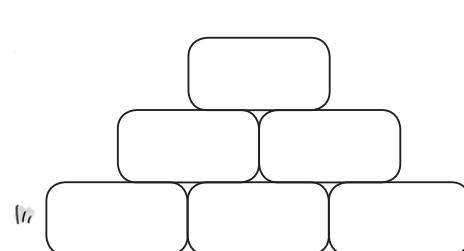
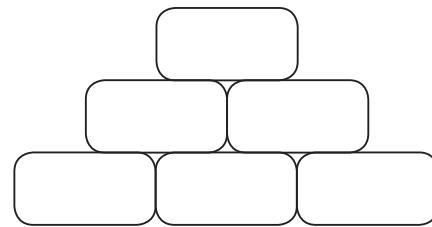


1€

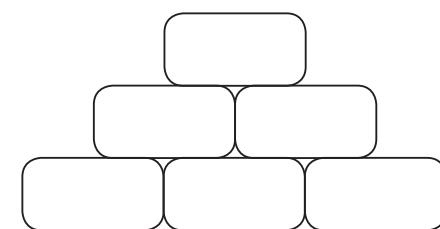
1€



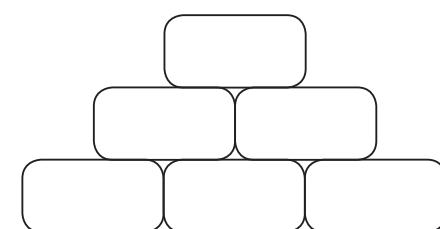
Name: _____



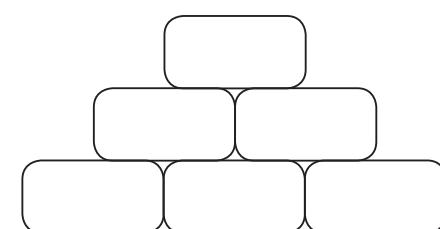
1€



1€



1€



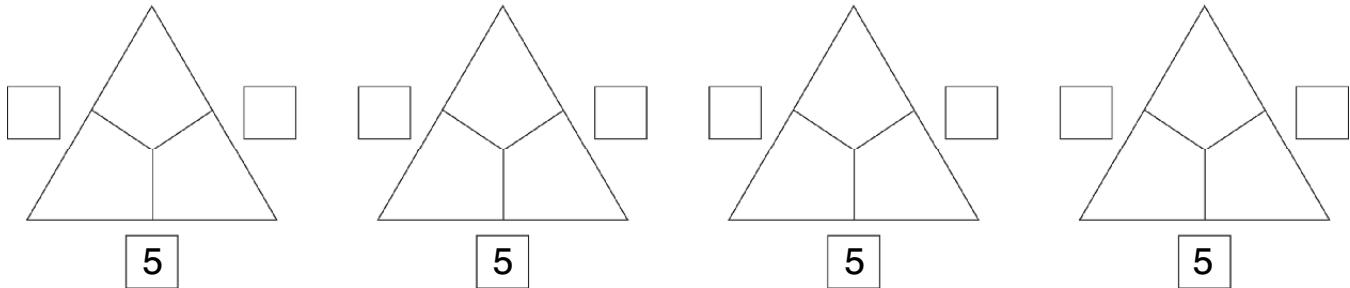
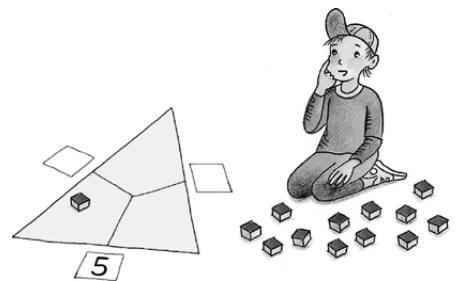
1€



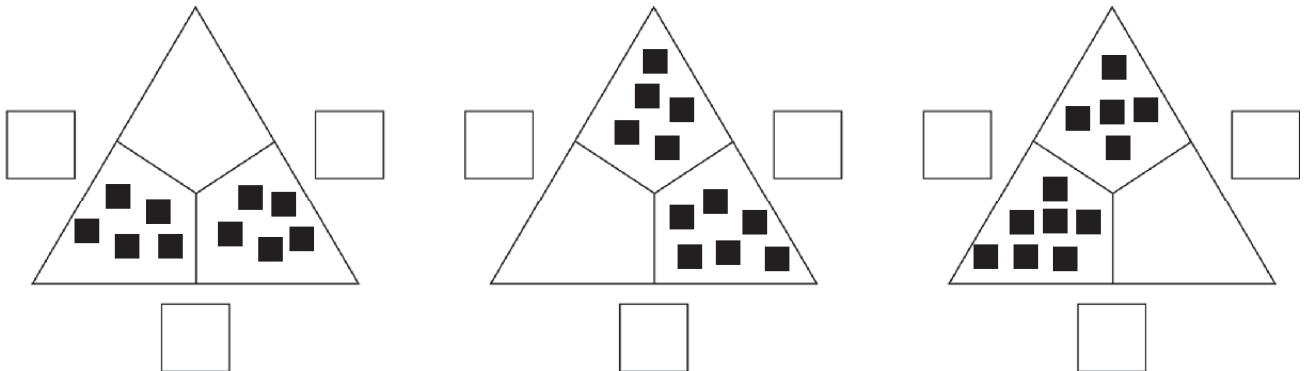
Rechendreiecke



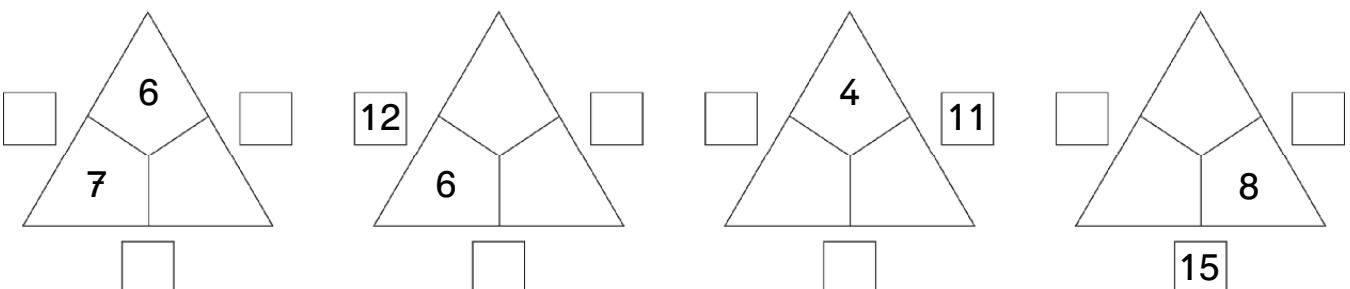
- 1** Wie kann Anton die 12 Würfel noch verteilen?
Finde 4 Möglichkeiten.



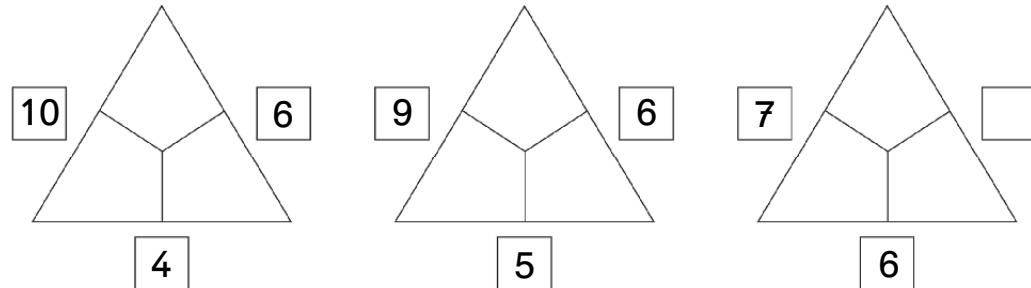
- 2** Hier fehlen Würfel. Zusammen sind es immer 15 Würfel. Lege und rechne.



- 3** Zusammen sind es immer 15 Würfel. Rechne.



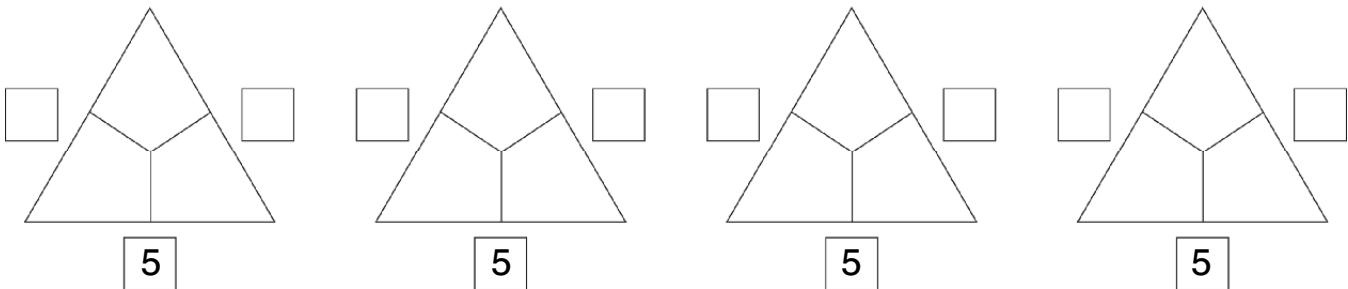
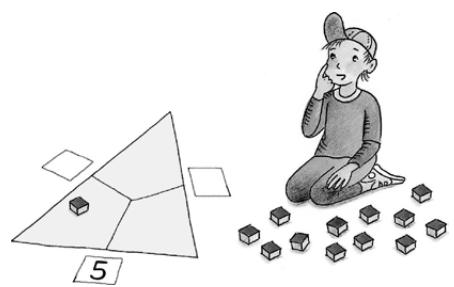
- 4** Probiere mit 10 Würfeln.



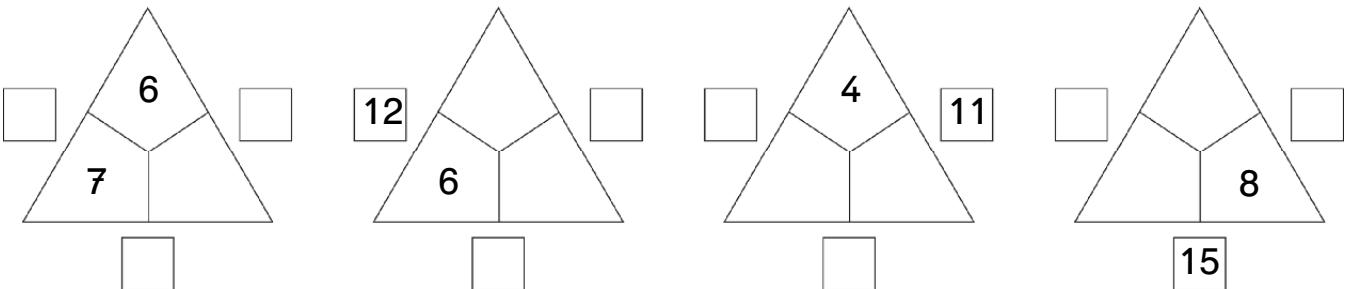
Rechendreiecke



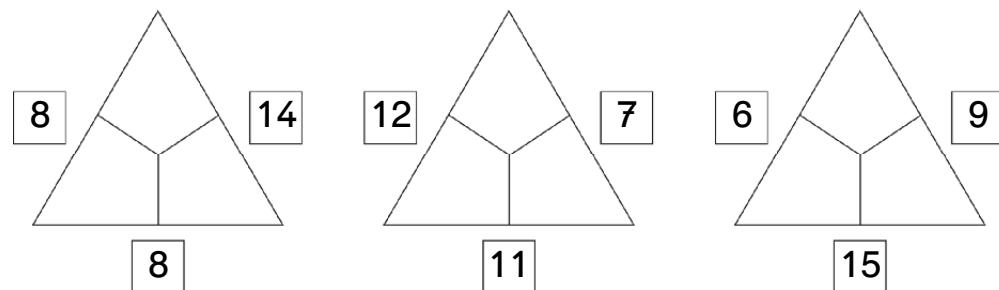
- 1** Wie kann Anton die 12 Würfel noch verteilen?
Finde 4 Möglichkeiten.



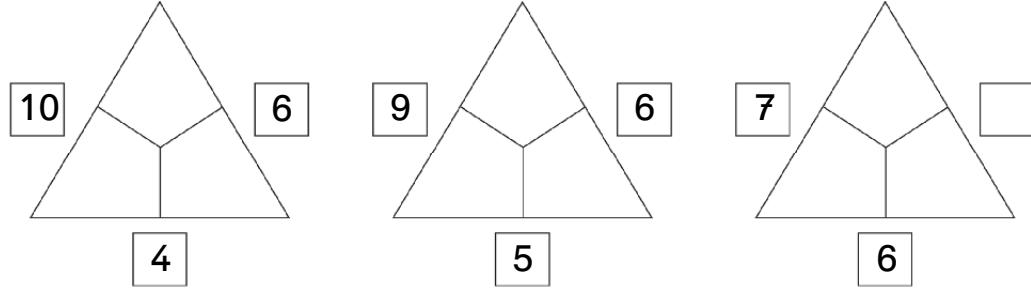
- 2** Zusammen sind es immer 15 Würfel. Rechne.



- 3** Zusammen sind es immer 15 Würfel. Rechne.

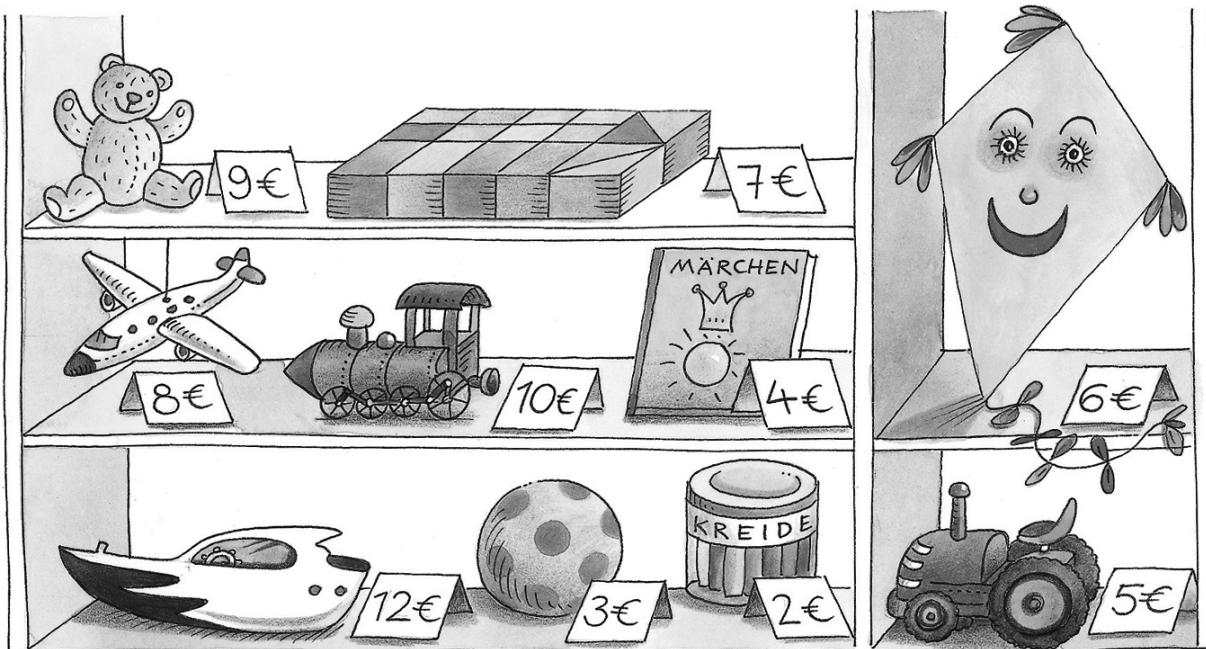


- 4** Probiere mit 10 Würfeln.

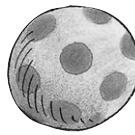
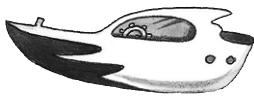




Im Spielzeugladen (1)



1 Wie viel € bekommen die Kinder zurück?

	hat	kauft	bekommt zurück
a) Jana	<input type="text" value="10"/> 10 €		 ___ €
b) Emilio	<input type="text" value="5"/> <input type="text" value="2"/> <input type="text" value="2"/> ___ €		 ___ €
c) Tobi	<input type="text" value="10"/> <input type="text" value="10"/> ___ €		 ___ €
d) Olga	<input type="text" value="10"/> ___ €		 6 €

Im Spielzeugladen (2)



2 Wie viel € bekommen die Kinder zurück?

	hat	kauft	bekommt zurück
a) Jana	 10 €	 	$\text{---} \text{ €}$
b) Emilio	 $\text{---} \text{ €}$	 	$\text{---} \text{ €}$
c) Tobi	 $\text{---} \text{ €}$	 	$\text{---} \text{ €}$



3 Was kaufen die Kinder noch?

a) Olga	 $\text{---} \text{ €}$	 	1 €
b) Kim	 $\text{---} \text{ €}$	 	2 €



Gleich – ungleich

1 Ist das gleich? Kontrolliere.

$5 + 6 = 3 + 8 \quad \text{✓}$

$8 + 9 = 9 + 5 \quad \underline{\hspace{1cm}}$

$4 + 4 = 2 + 7 \quad \underline{\hspace{1cm}}$

$4 + 7 = 6 + 8 \quad \text{f}$

$9 + 4 = 7 + 7 \quad \underline{\hspace{1cm}}$

$6 + 6 = 8 + 4 \quad \underline{\hspace{1cm}}$

$8 + 4 = 5 + 7 \quad \underline{\hspace{1cm}}$

$5 + 4 = 1 + 8 \quad \underline{\hspace{1cm}}$

$7 + 6 = 5 + 8 \quad \underline{\hspace{1cm}}$

$6 + 4 = 2 + 9 \quad \underline{\hspace{1cm}}$

$3 + 9 = 6 + 6 \quad \underline{\hspace{1cm}}$

$5 + 8 = 9 + 6 \quad \underline{\hspace{1cm}}$

$3 + 6 = 5 + 5 \quad \underline{\hspace{1cm}}$

$9 + 9 = 7 + 8 \quad \underline{\hspace{1cm}}$

$7 + 4 = 5 + 6 \quad \underline{\hspace{1cm}}$

2 Hier fehlen Zahlen.

$4 + 6 = 5 + \underline{\hspace{1cm}}$

$8 + \underline{\hspace{1cm}} = 9 + 7$

$7 + 5 = 3 + \underline{\hspace{1cm}}$

$3 + 7 = \underline{\hspace{1cm}} + 4$

$\underline{\hspace{1cm}} + 7 = 8 + 6$

$6 + 5 = \underline{\hspace{1cm}} + 8$

$5 + 6 = 3 + \underline{\hspace{1cm}}$

$6 + \underline{\hspace{1cm}} = 7 + 7$

$4 + \underline{\hspace{1cm}} = 2 + 7$

$9 + 4 = \underline{\hspace{1cm}} + 5$

$\underline{\hspace{1cm}} + 6 = 8 + 4$

$\underline{\hspace{1cm}} + 8 = 6 + 7$

$5 + 5 = 1 + \underline{\hspace{1cm}}$

$8 + \underline{\hspace{1cm}} = 6 + 5$

$7 + 6 = 4 + \underline{\hspace{1cm}}$

3 $<$ oder $>$?

$9 + 0 \quad \bigcirc \quad 3 + 7$

$6 + 6 \quad \bigcirc \quad 9 + 4$

$7 + 8 \quad \bigcirc \quad 5 + 9$

$8 + 4 \quad \bigcirc \quad 7 + 7$

$5 + 7 \quad \bigcirc \quad 8 + 6$

$6 + 8 \quad \bigcirc \quad 4 + 9$

$5 + 6 \quad \bigcirc \quad 2 + 8$

$4 + 6 \quad \bigcirc \quad 5 + 7$

$2 + 9 \quad \bigcirc \quad 6 + 4$

$7 + 2 \quad \bigcirc \quad 4 + 4$

$9 + 3 \quad \bigcirc \quad 7 + 6$

$4 + 7 \quad \bigcirc \quad 6 + 6$

4 Welche Zahlen passen? Färbe passende Kärtchen.

1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

$7 + 6 > 9 + \square$

$6 + 3 < \square + 7$

$\square + 7 < 6 + 6$

1 2 3 4 5

1 2 3 4 5

1 2 3 4 5

$8 + \square > 6 + 5$

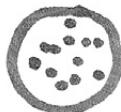
$\square + 9 > 7 + 5$

$6 + 4 < 8 + \square$



Viele verschiedene Möglichkeiten

- 1 Fredo darf sich 2 Früchte zum Essen aussuchen. Finde alle Möglichkeiten.



Wie viele Möglichkeiten hat er? _____



- 2 Anton darf sich von diesen Spielzeugautos 2 aussuchen. Finde alle Möglichkeiten.



Wie viele Möglichkeiten hat er? _____



- 3 Anni darf sich von diesen Stofftieren 2 aussuchen. Finde alle Möglichkeiten.



Wie viele Möglichkeiten hat sie? _____



Rucksack packen

Anni packt ihren Rucksack für die Fahrt in den Urlaub.
Zum Essen nimmt sie 3 Brote und 4 Semmeln mit.
Damit ihr nicht langweilig wird, packt sie 6 Spiele ein.
Da der Rucksack nun zu schwer ist, nimmt sie 3 Spiele wieder raus.
Anni spielt gerne mit Murmeln. Deshalb nimmt sie ihre Lieblingsmurmeln mit.
Es sind 6 gelbe, 4 rote und 8 blaue Murmeln.

- 1 Lies den Text. Welche Rechengeschichten sind hier versteckt?
Schreibe immer Frage, Rechnung und Antwort auf.

F: _____

R:

A: _____

F: _____

R:

A: _____

F: _____

R:

A: _____