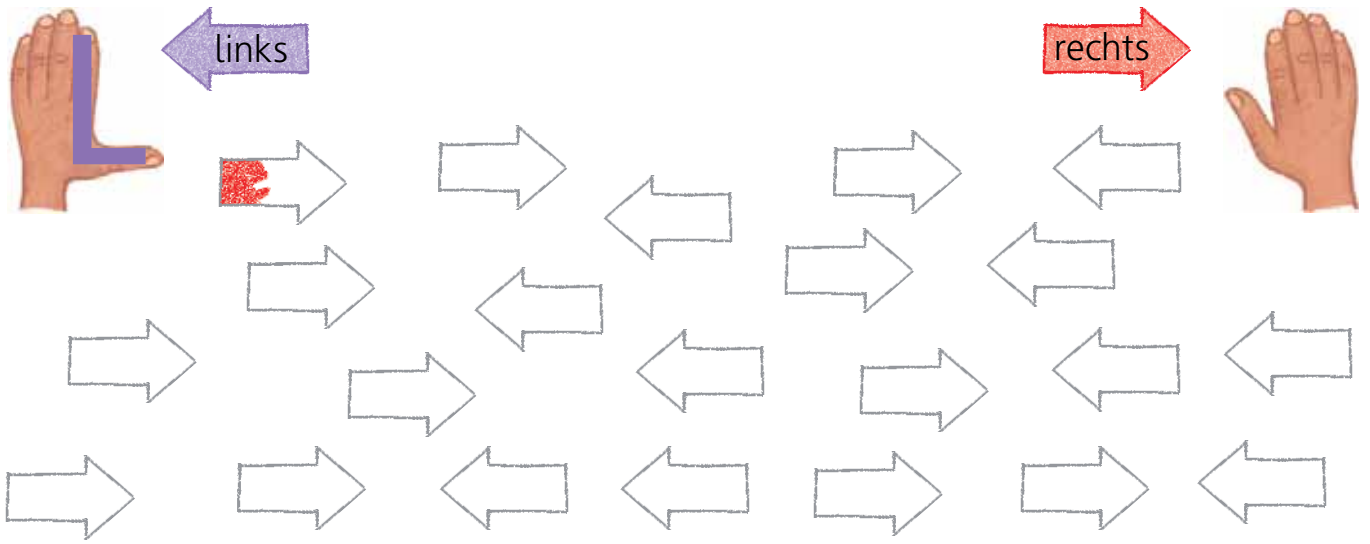
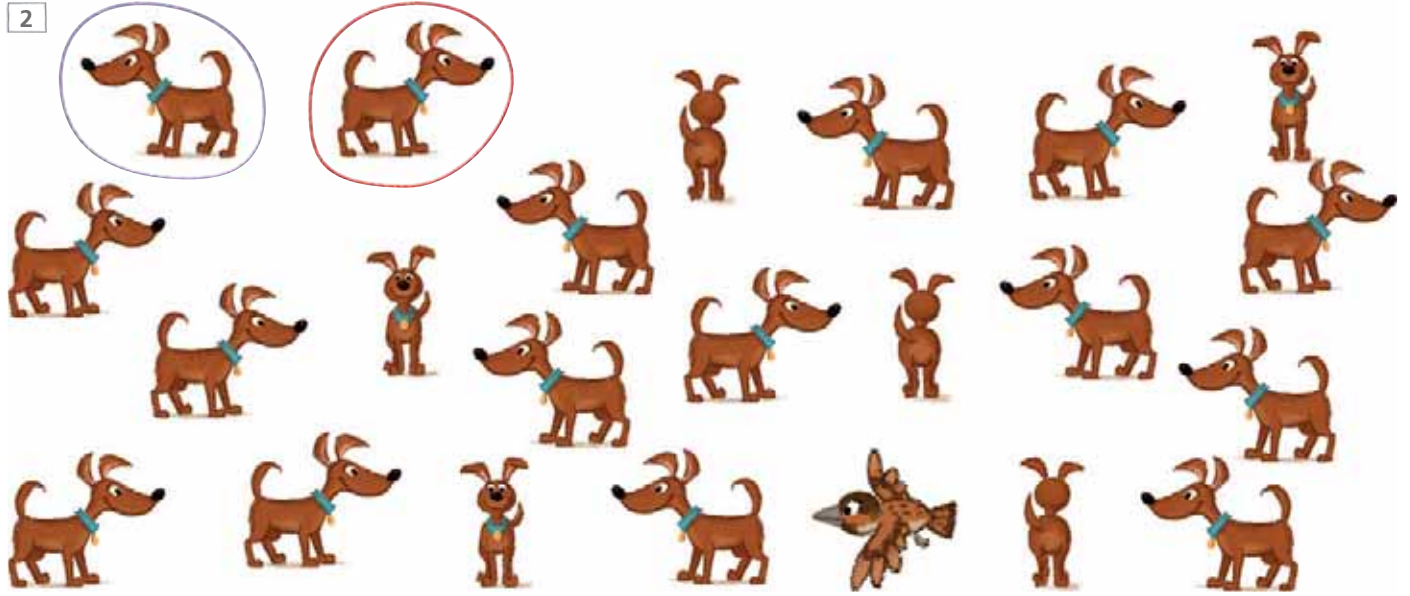


1







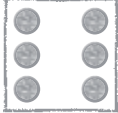



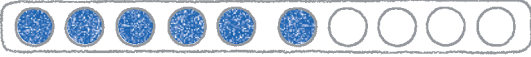

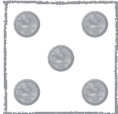

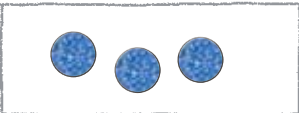
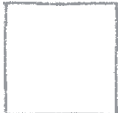


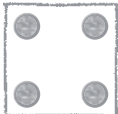


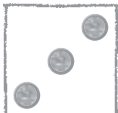

2




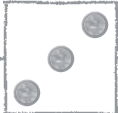


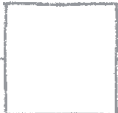


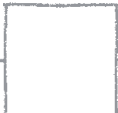

3









1 Verbinde.

			<input type="text" value="6"/>
			<input type="text" value="1"/>
			<input type="text" value="0"/>
			<input type="text" value="4"/>
			<input type="text" value="5"/>
			<input type="text" value="2"/>
			<input type="text" value="3"/>

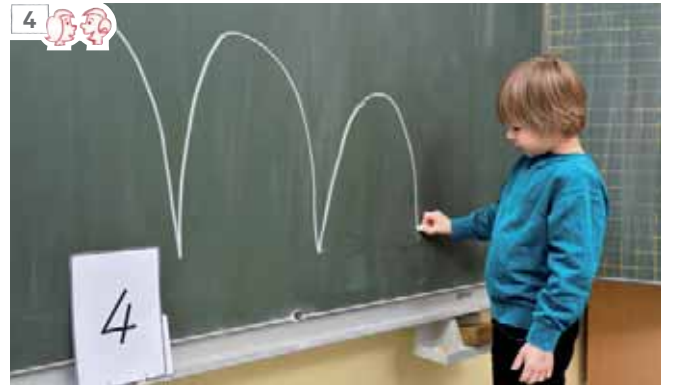
2 Male und schreibe.

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

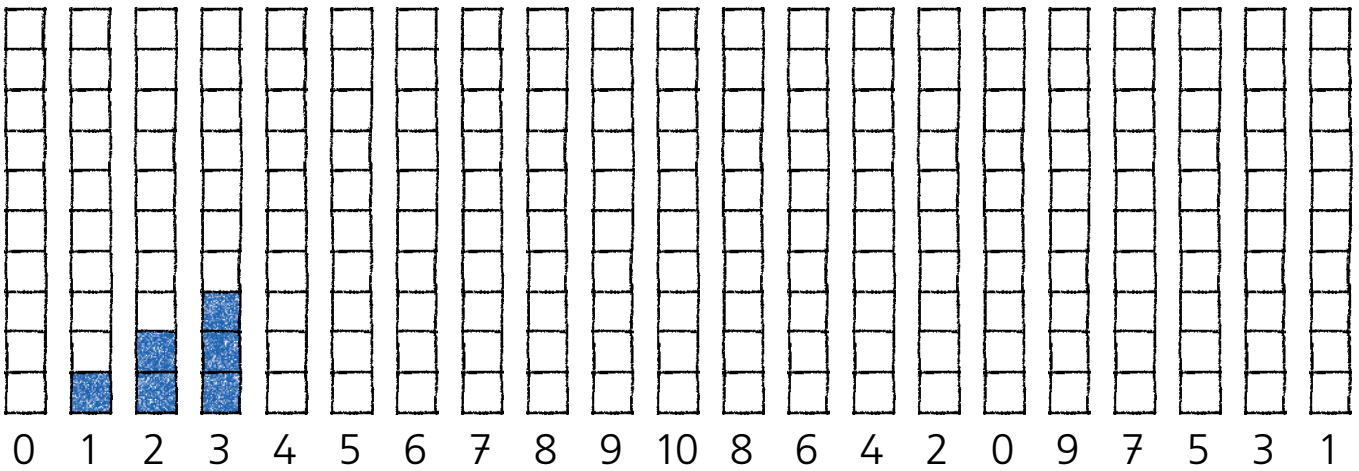
3 Male.

			<input type="text" value="5"/>
			<input type="text" value="6"/>

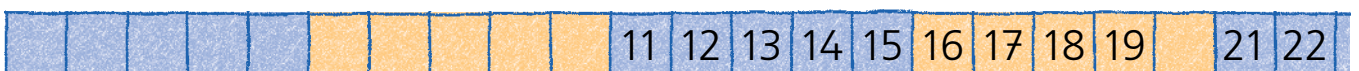




5 Male.



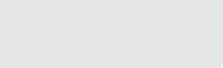

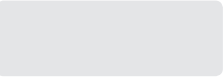

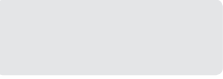

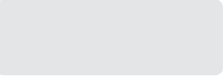


6



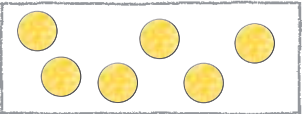
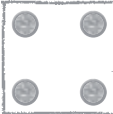

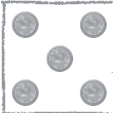




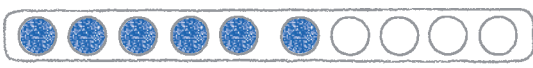


1



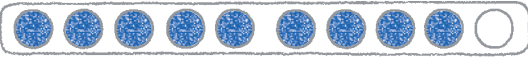
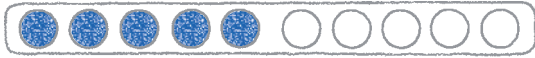


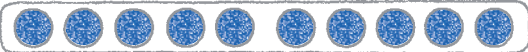

		<input type="checkbox"/> 6	<input checked="" type="checkbox"/> 7	<input type="checkbox"/> 8	<input type="checkbox"/> 9
		<input type="checkbox"/> 4	<input type="checkbox"/> 5	<input type="checkbox"/> 6	<input type="checkbox"/> 7
		<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	<input type="checkbox"/> 5
		<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3
		<input type="checkbox"/> 1	<input type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4

2 Verbinde.

	<input type="checkbox"/> 5
	<input type="checkbox"/> 6
	<input type="checkbox"/> 4

3 Male dazu oder streiche weg.

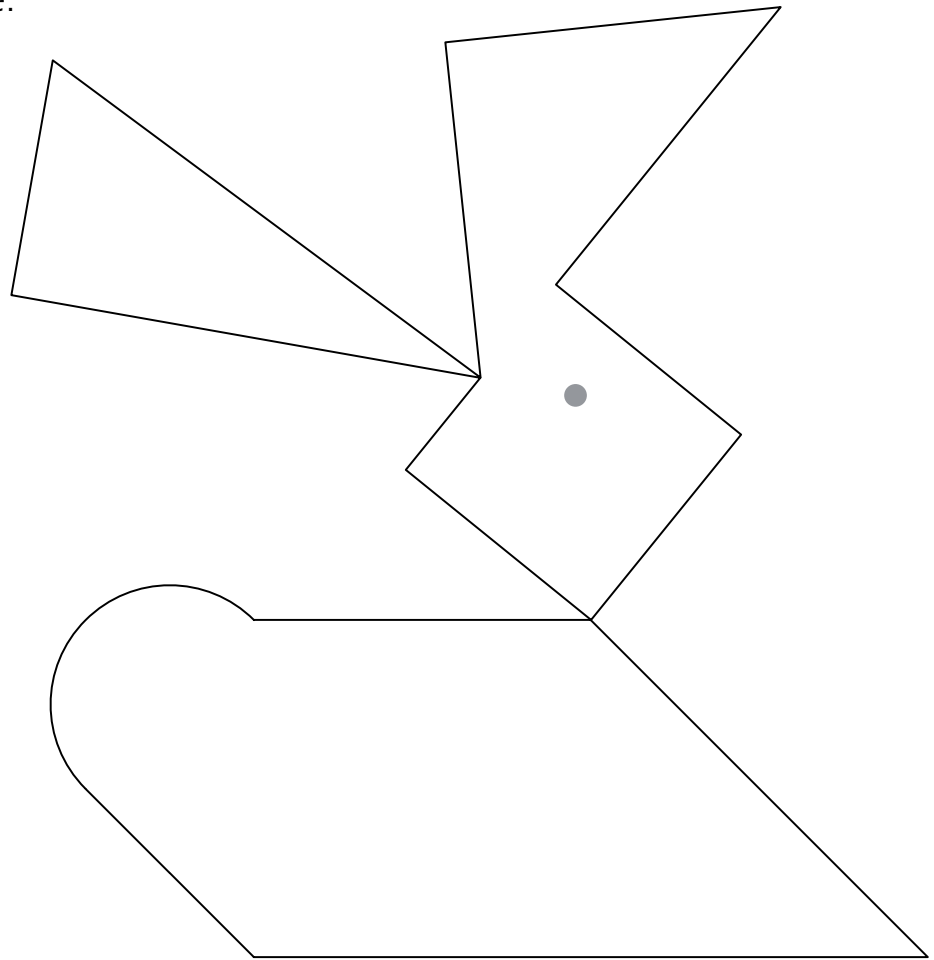
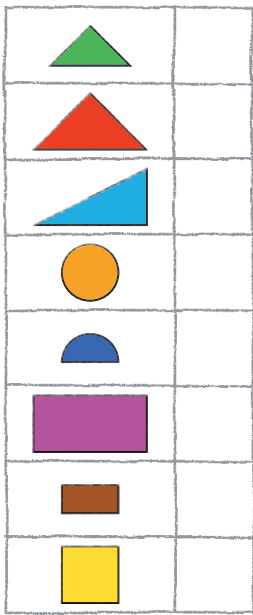
	
	
	
	

4 Links  oder rechts  ? Kreise ein.

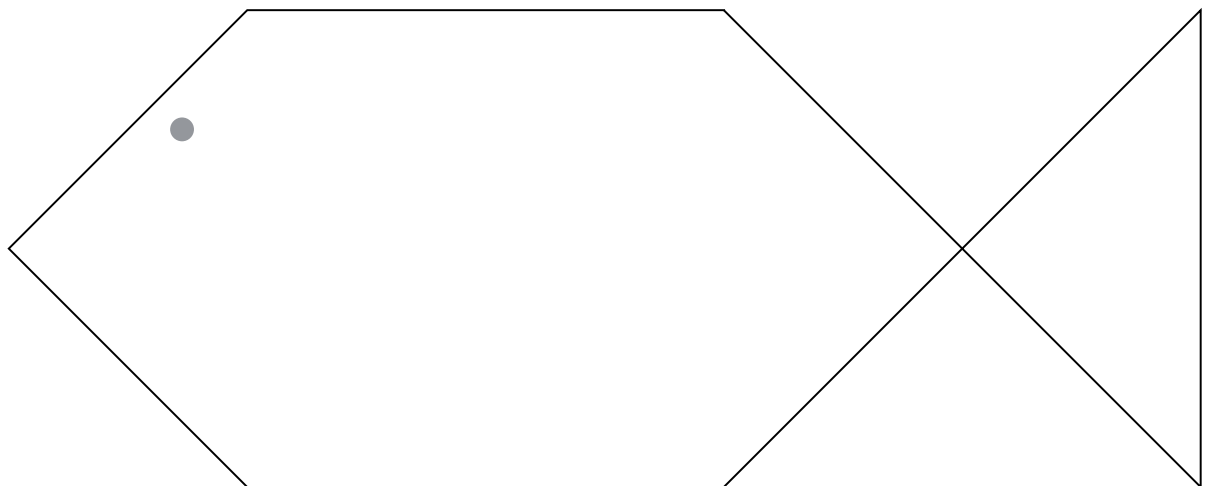


Figuren auslegen

1 Lege aus und zähle.



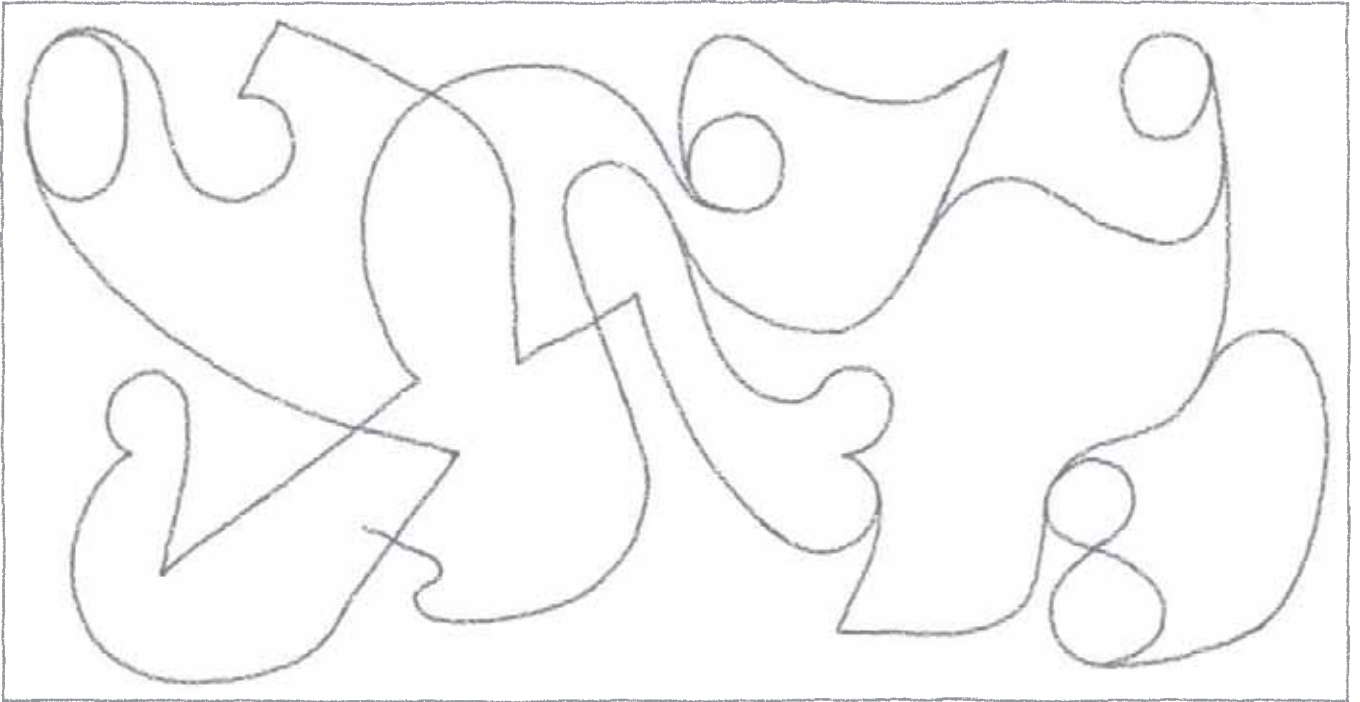
2 Lege unterschiedlich aus und zähle.



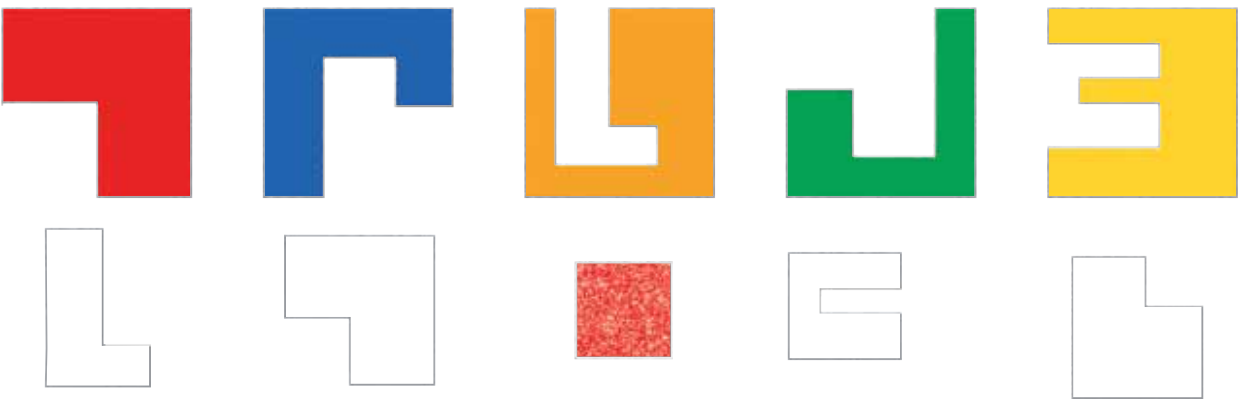
1.								
2.								



1 Spure alle Ziffern nach.



2 Finde das passende Teil. Male es in der gleichen Farbe an.



3 Finde die 7 Unterschiede. Kreuze im rechten Bild an.



1 







2 

5 Jahre

6 Jahre

7 Jahre

5 Jahre



6 Jahre



7 Jahre

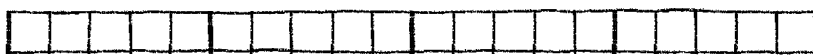


3 









Rechengeschichten zur Addition

1 











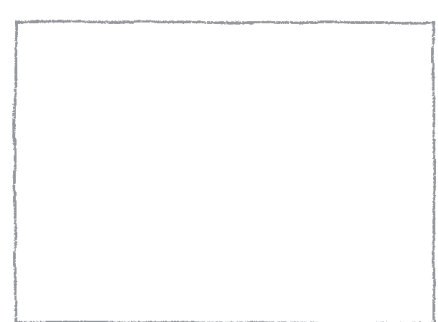
$$3 + 2 = \square$$

2 




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


3 

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

4 

5 

6 

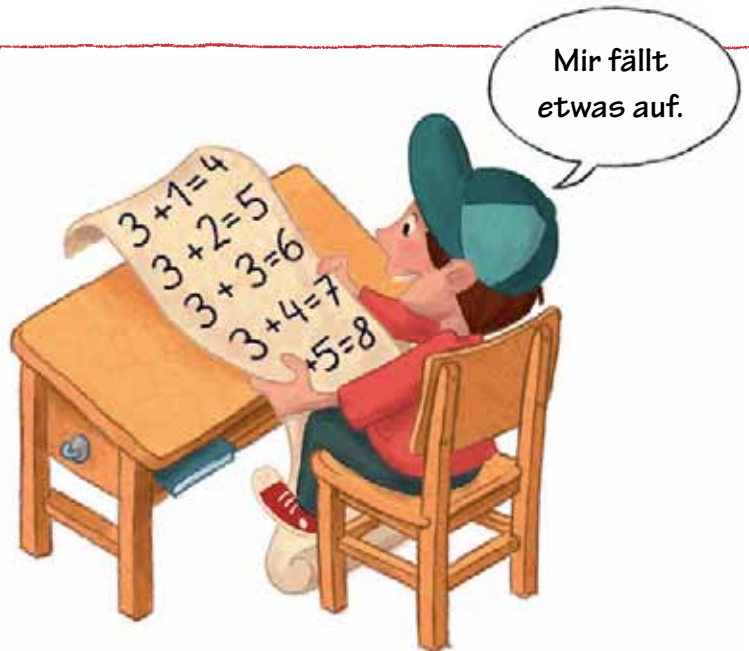
$$\square + \square = \square$$

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

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

1 

10 rows of ten circles each. The first row has 4 blue circles followed by 6 white circles. The second row has 5 blue circles followed by 5 white circles. The remaining 8 rows are empty.



2 Setze fort.

$4 + 1 = \square$	$2 + 3 = \square$	$3 + 6 = \square$	$1 + 5 = \square$
$4 + 2 = \square$	$2 + 4 = \square$	$3 + 5 = \square$	$1 + 4 = \square$
$4 + 3 = \square$	$2 + 5 = \square$	$3 + 4 = \square$	$1 + 3 = \square$
$4 + \square = \square$	$2 + \square = \square$	$3 + \square = \square$	$1 + \square = \square$

3 

6 rows of ten circles each. The first row has 5 red circles followed by 5 white circles. The second row has 6 red circles followed by 4 white circles. The remaining 4 rows are empty.

6 math problems:

$$1 + 4 = \square$$

$$2 + 4 = \square$$

$$3 + 4 = \square$$

$$4 + 4 = \square$$


$$5 + \square = \square$$

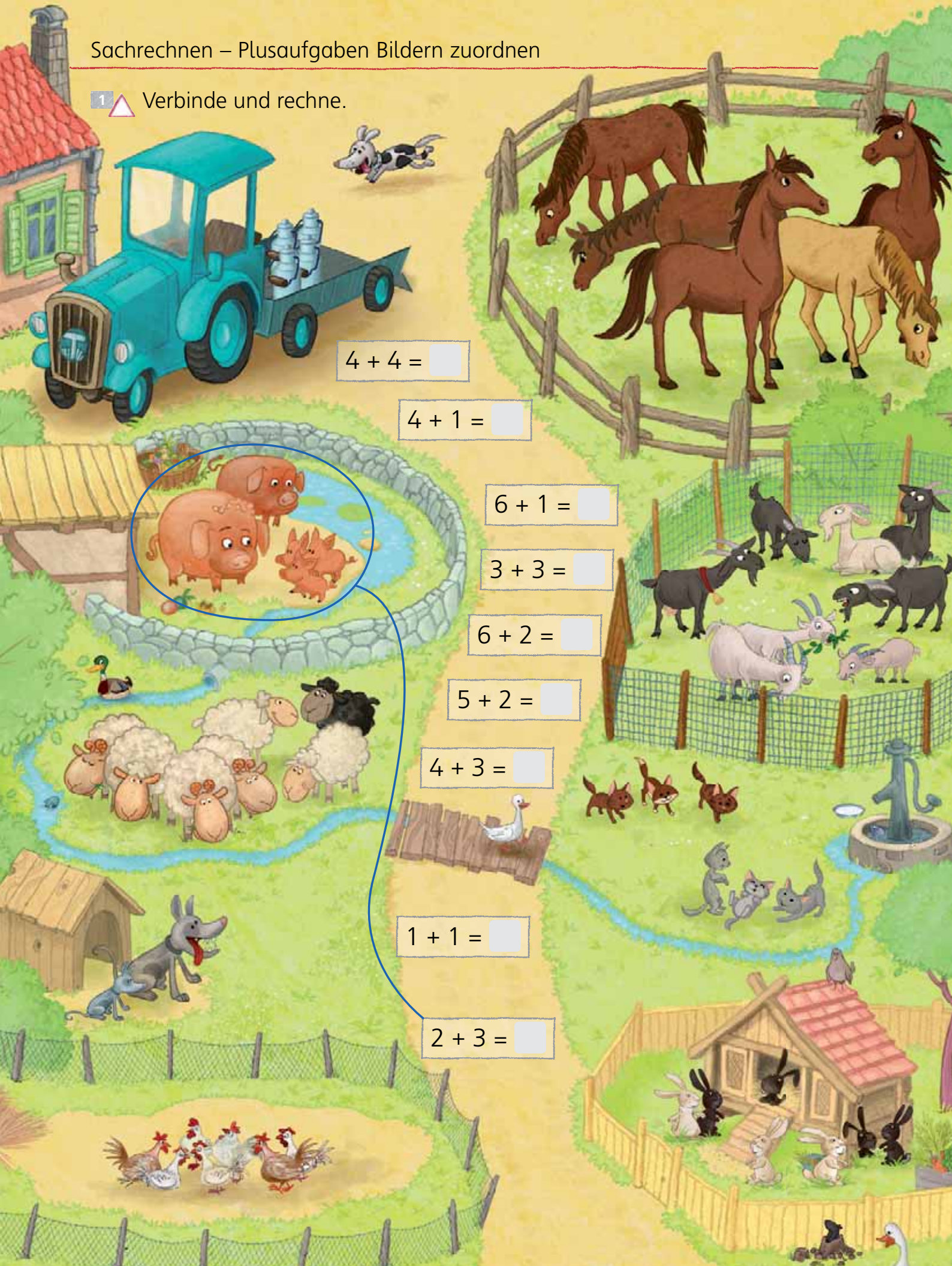
$$\square + \square = \square$$


4 Setze fort.

$2 + 3 = \square$	$4 + 2 = \square$	$6 + 1 = \square$	$5 + 4 = \square$
$3 + 3 = \square$	$5 + 2 = \square$	$5 + 1 = \square$	$4 + 4 = \square$
$4 + 3 = \square$	$6 + 2 = \square$	$4 + 1 = \square$	$3 + 4 = \square$
$5 + \square = \square$	$7 + \square = \square$	$3 + \square = \square$	$2 + \square = \square$
$\square + \square = \square$	$\square + \square = \square$	$\square + \square = \square$	$\square + \square = \square$

Sachrechnen – Plusaufgaben Bildern zuordnen

1  Verbinde und rechne.



$4 + 4 = \square$

$4 + 1 = \square$

$6 + 1 = \square$

$3 + 3 = \square$

$6 + 2 = \square$

$5 + 2 = \square$

$4 + 3 = \square$

$1 + 1 = \square$

$2 + 3 = \square$

1 Bilder mit jeweils passender Plusaufgabe verbinden;
eine Plusaufgabe kann nicht zugeordnet werden

1



$$3 + \square = \square$$

$$\square + 3 = \square$$



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

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



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

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

2

$$1 + 4 = \square \quad 2 + 6 = \square \quad 5 + 4 = \square \quad 7 + 1 = \square$$

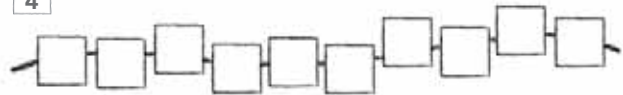
$$4 + 1 = \square \quad 6 + 2 = \square \quad \square + \square = \square \quad \square + \square = \square$$



3



 2.

4



 1., 2., 5., 7., 10.
 3., 4., 6., 8., 9.

5



6

Setze fort.

$7 + 2 = \square$ $1 + 4 = \square$
 $6 + 2 = \square$ $2 + 4 = \square$
 $5 + 2 = \square$ $3 + 4 = \square$
 $\square + 2 = \square$ $\square + 4 = \square$
 $\square + \square = \square$ $\square + \square = \square$

7

1 Links  oder rechts  ? Kreise ein.



2



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



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



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

3



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



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



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

4

5

$$\begin{array}{l} \square + 2 + \square \\ \square + 1 + \square \\ \square + 1 + \square \\ \square + 1 + \square \end{array}$$

5

6

$$\begin{array}{l} \square + 0 + \square \\ \square + 1 + \square \\ \square + 2 + \square \\ \square + 3 + \square \end{array}$$

6

7

$$\begin{array}{l} \square + 5 + \square \\ \square + 4 + \square \\ \square + 3 + \square \\ \square + 2 + \square \end{array}$$

7

8

$$\begin{array}{l} \square + \square + 4 \\ \square + \square + 1 \\ \square + \square + 0 \\ \square + \square + 6 \end{array}$$

Male die passenden Rechnungen an. Es kann auch mehrere Lösungen geben.

1 



$4 + 4$

$3 + 2 + 2$

$9 - 2$

$3 + 4$



$9 - 9$

$2 + 7$

$7 + 2$

$7 - 2$



$7 + 0$

$5 + 2$

$5 - 2$

$7 + 1$

2



$7 + 1$

$0 + 4$

$8 + 0$

$4 + 4$



$8 - 5$

$5 - 5$

$3 + 5$

$5 + 3$



$3 + 3$

$9 - 3$

$6 + 3$

$3 + 3 + 3$

3 



$2 + 3$

$5 - 3$

$4 + 3$

$4 + 3 + 2$



$2 + 6$

$6 + 2$

$1 + 1$

$8 - 4$



$9 - 4$

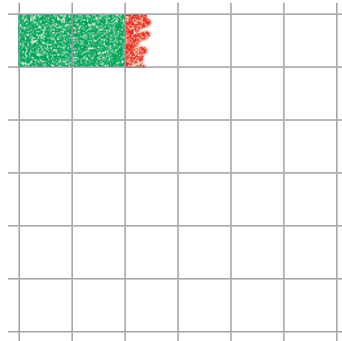
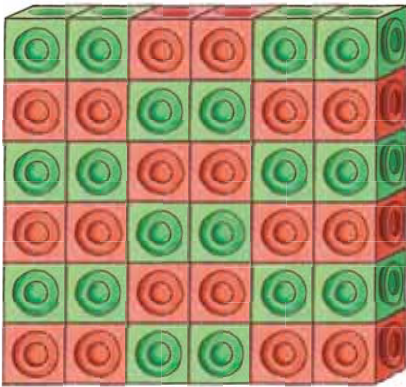
$4 - 3$

$6 + 2$

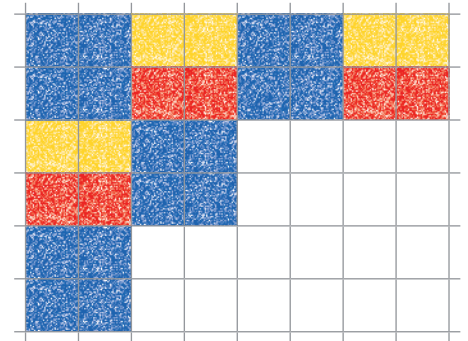
$2 + 1 + 2$



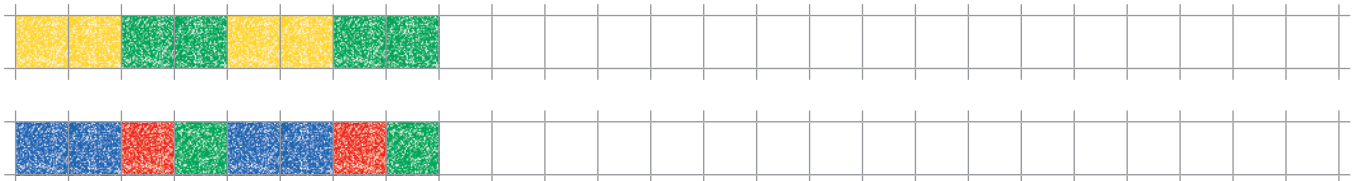
2 Male nach.



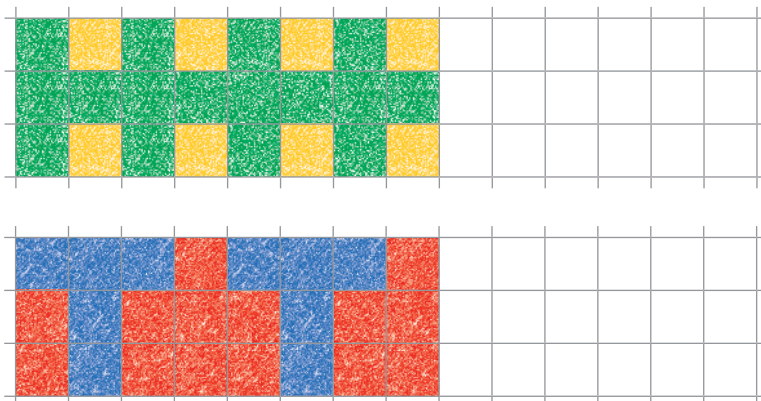
3 Baue und male weiter.



4 Setze fort.



5 Setze fort.



6 Erfinde eigene Muster.

Knobelaufgabe

Finde drei Plusaufgaben, sodass jede Zahl genau einmal vorkommt.

3	2	5	10
4	8	3	
6	9		
	7		

$3 + \square = \square$
 $\square + \square = \square$
 $\square + \square = \square$

1

Z	E
1	2

$10 + 2 = \square$

Z	E

$\square + \square = \square$

Z	E

$\square + \square = \square$

Z	E

$\square + \square = \square$

Z	E

$\square + \square = \square$

Z	E

$\square + \square = \square$

2

Z	E

$\square + \square = 18$

Z	E
1	4

$\square + \square = \square$

Z	E

$10 + 7 = \square$

3

Z	E

$\square + \square = \square$

4

Z	E

$\square + 6 = \square$

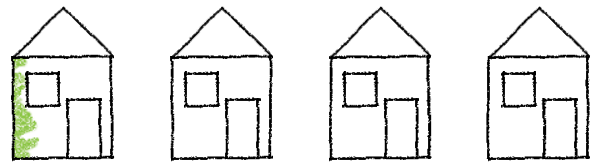
5

Z	E

$\square + \square = \square$



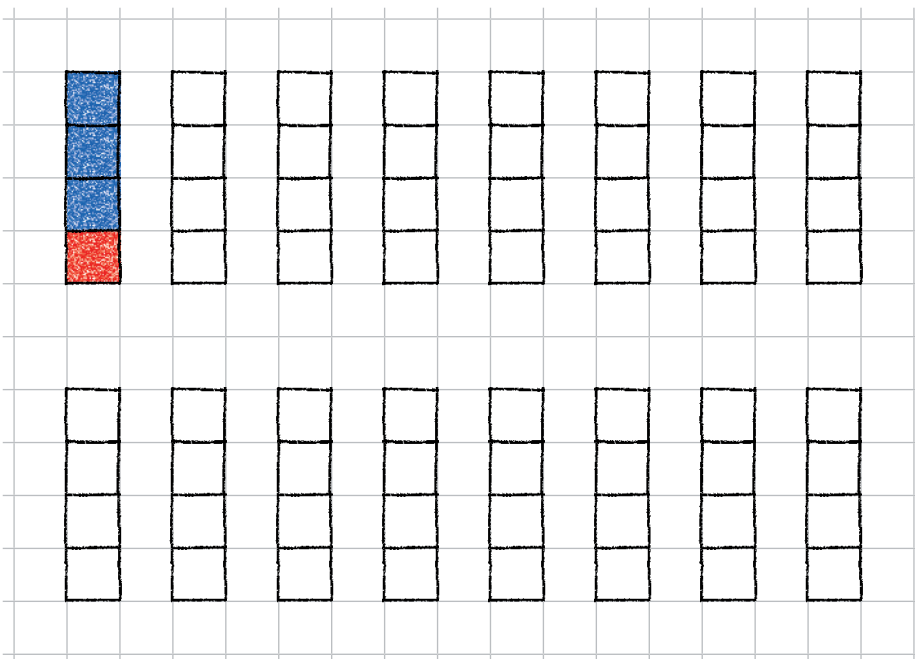
1 Male unterschiedliche Häuser.



2 Jede Eistüte sieht anders aus. Finde viele Möglichkeiten.



3 Baue Vierertürme aus roten und blauen Steckwürfeln und male sie. Jeder Turm soll anders aussehen.



1 Was fällt dir auf?



$3 + 5 = \square$

$13 + 5 = \square$



$5 + 4 = \square$

$15 + 4 = \square$

2 Rechne am Zahlenstrahl.

$1 + 8 = \square$

$8 + 2 = \square$

$4 + 4 = \square$

$5 + 3 = \square$

$11 + 8 = \square$

$18 + 2 = \square$

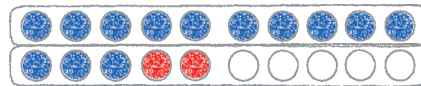
$14 + 4 = \square$

$15 + 3 = \square$

3

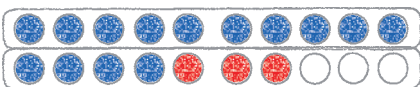


$3 + 2 = \square$



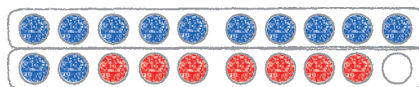
$13 + 2 = \square$

4 Rechne die kleine Aufgabe zuerst.



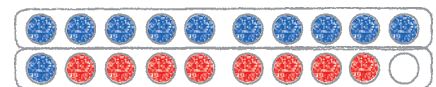
$14 + 3 = \square$

$4 + 3 = \square$



$12 + 7 = \square$

$2 + \square = \square$



$11 + 8 = \square$

$\square + \square = \square$

5

$12 + 6 = \square$

$2 + \square = \square$

$16 + 2 = \square$

$\square + \square = \square$



$11 + 7 = \square$

$\square + \square = \square$

$13 + 4 = \square$

$\square + \square = \square$

$16 + 3 = \square$

$\square + \square = \square$

$15 + 3 = \square$

$\square + \square = \square$

1 Was fällt dir auf?



$3 + 5 = \square$

$13 + 5 = \square$



$5 + 4 = \square$

$15 + 4 = \square$

2 Rechne am Zahlenstrahl.

$1 + 8 = \square$

$8 + 2 = \square$

$4 + 4 = \square$

$5 + 3 = \square$

$11 + 8 = \square$

$18 + 2 = \square$

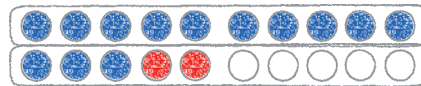
$14 + 4 = \square$

$15 + 3 = \square$

3

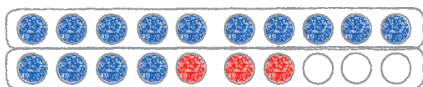


$3 + 2 = \square$



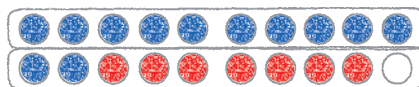
$13 + 2 = \square$

4 Rechne die kleine Aufgabe zuerst.



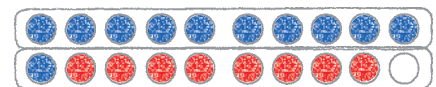
$14 + 3 = \square$

$4 + 3 = \square$



$12 + 7 = \square$

$2 + \square = \square$



$11 + 8 = \square$

$\square + \square = \square$

5

$12 + 6 = \square$

$2 + \square = \square$

$16 + 2 = \square$

$\square + \square = \square$



$11 + 7 = \square$

$\square + \square = \square$

$13 + 4 = \square$

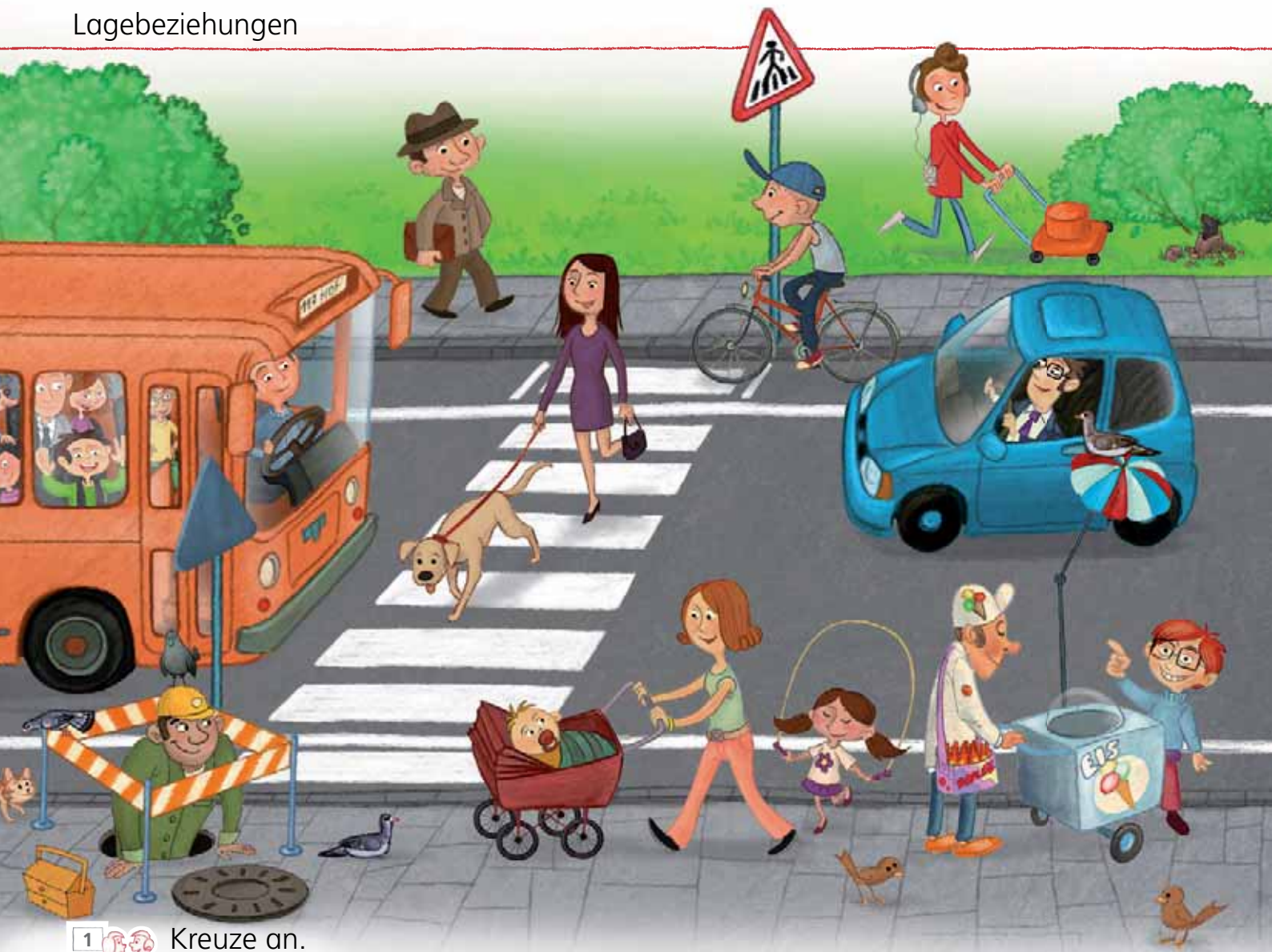
$\square + \square = \square$

$16 + 3 = \square$

$\square + \square = \square$

$15 + 3 = \square$

$\square + \square = \square$



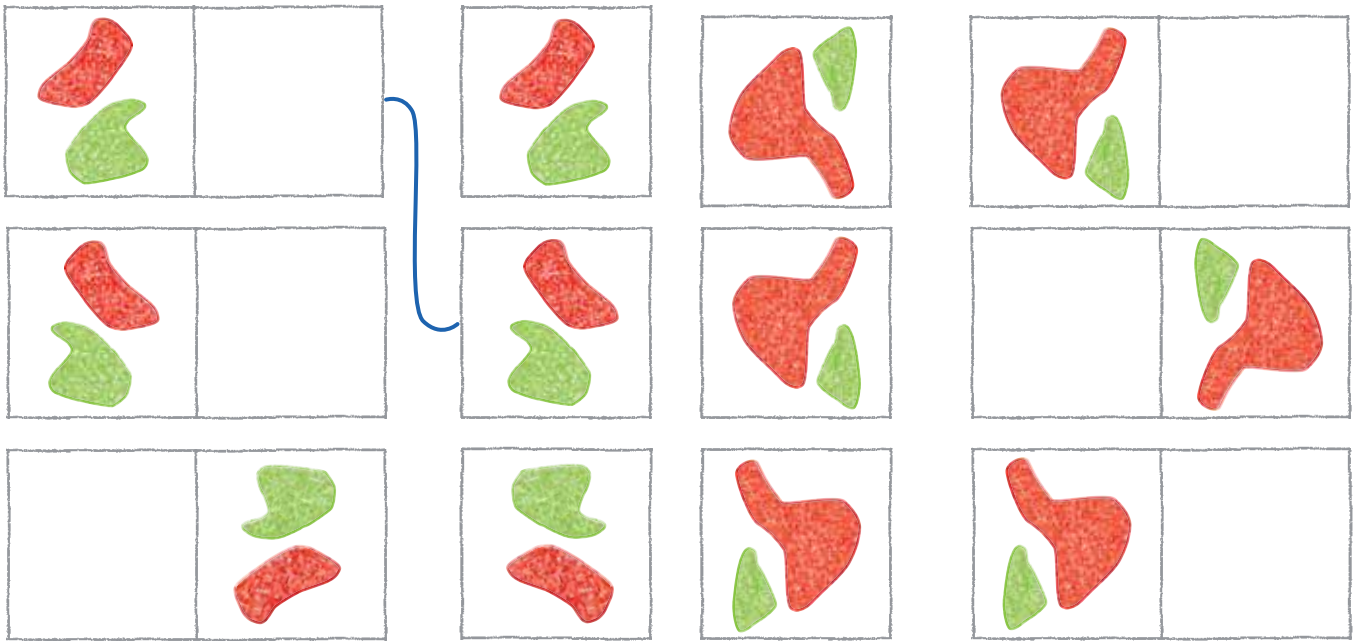
1 Kreuze an.

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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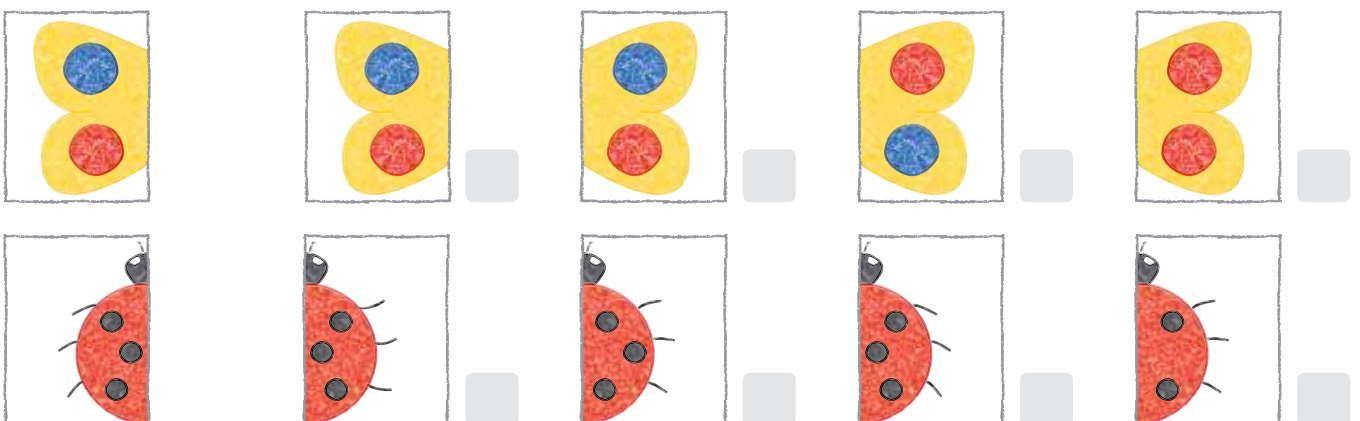
1 



2 Welches Spiegelbild passt? Verbinde.



3 Welches Spiegelbild passt? Kreuze an.

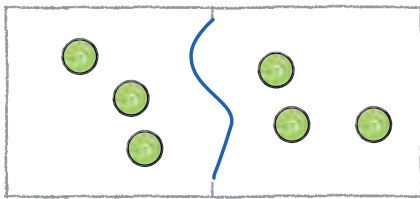


Halbieren

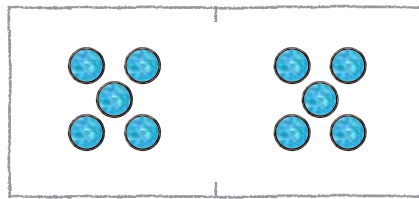
1



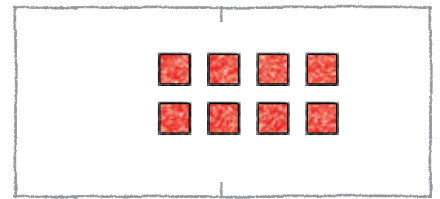
2



$$6 = 3 + \square$$

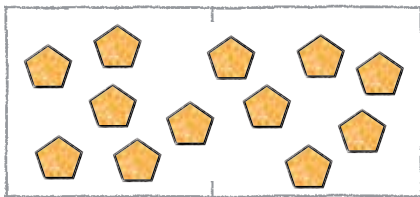


$$10 = \square + \square$$

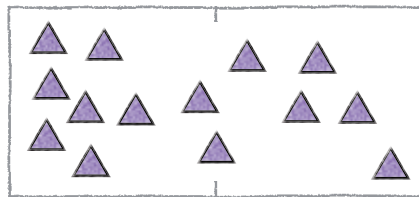


$$8 = \square + \square$$

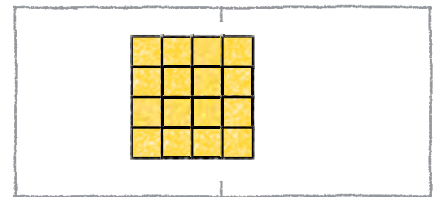
3



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

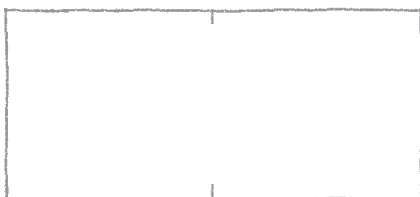


$$\square = \square + \square$$



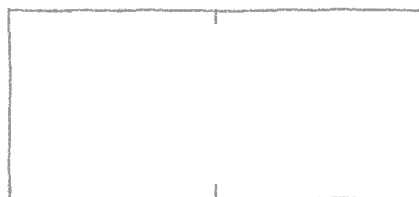
$$\square = \square + \square$$

4



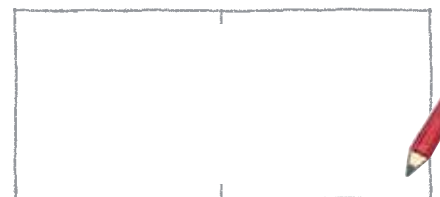
$$20 = \square + \square$$

5



$$18 = \square + \square$$

6



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

7

Zahl	0	1	2	3	4	5	6	7	8	9	10
die Hälfte	0	-	1	-							
Zahl	11	12	13	14	15	16	17	18	19	20	21
die Hälfte											

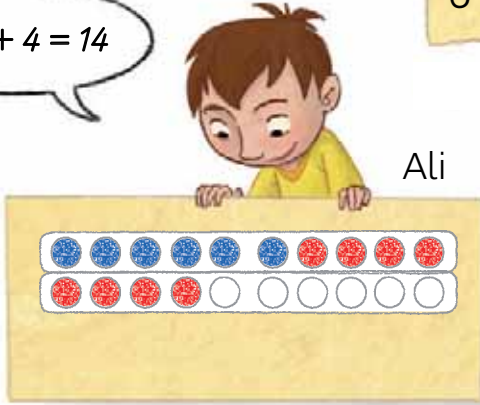
1 Über das Halbieren von Dingen sprechen 2,3 Mengen mit Trennlinien halbieren; passende Aufgaben notieren 4-6 Halbierungen zeichnerisch darstellen; passende Aufgaben notieren 7 Die Hälfte eintragen



Addition mit Zehnerübergang (Rechenkonferenz)

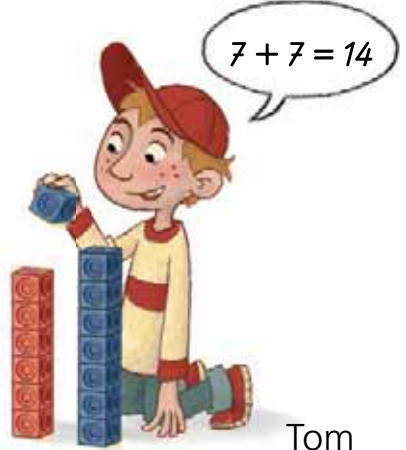
1

$6 + 4 + 4 = 14$



Ali

$6 + 8 = \square$



$7 + 7 = 14$

Tom

$6 + 6 = 12$
 $6 + 7 = 13$
 $6 + 8 = 14$

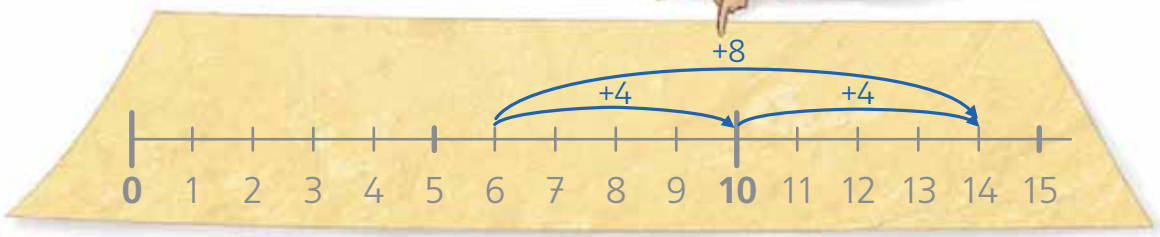


Jana

Erst zur 10,
dann weiter!



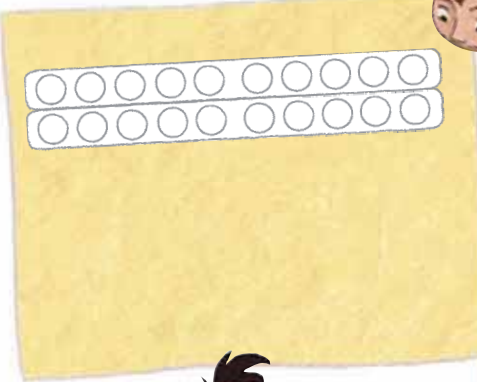
Mia



2 Wie rechnen die Kinder?



Ali



$5 + 7 = \square$



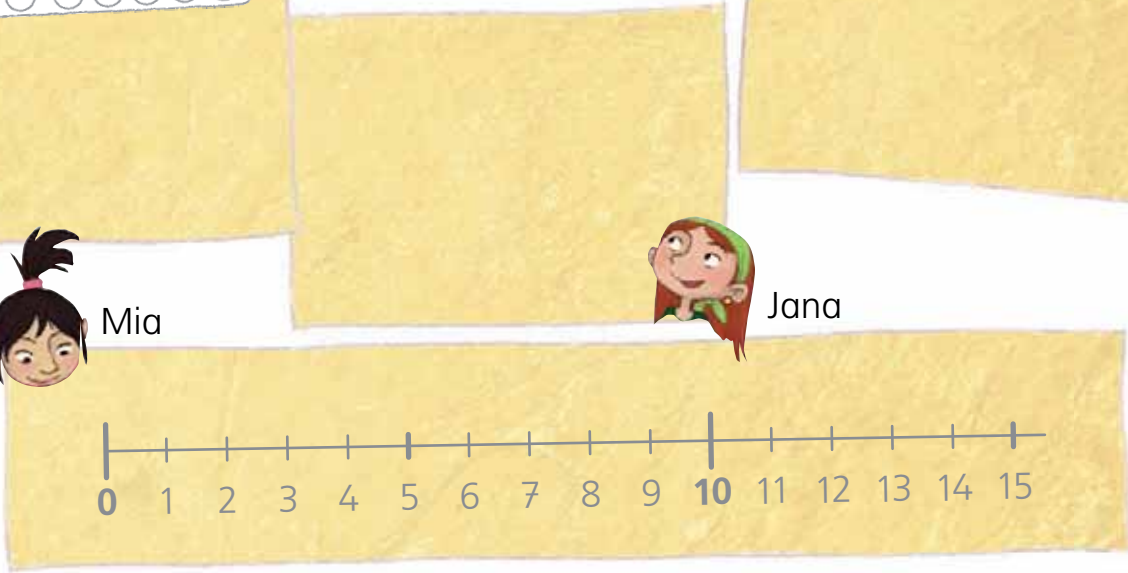
Tom



Mia

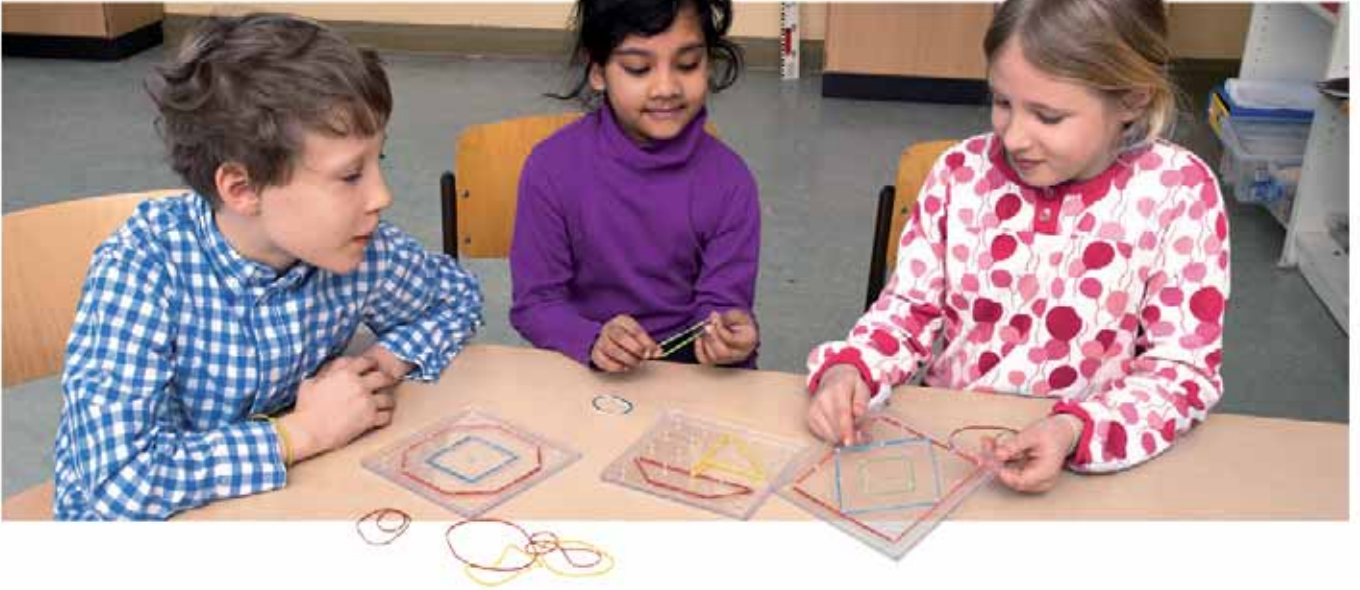


Jana

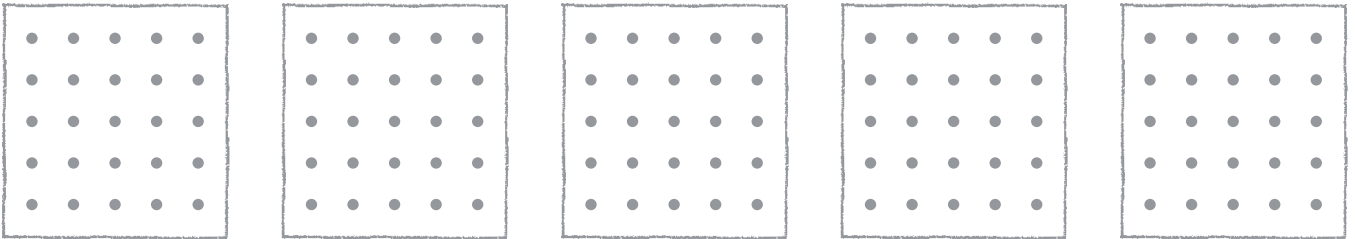


1 Über die verschiedenen Rechenwege sprechen
 2 Die verschiedenen Rechenwege auf die Aufgabe $5 + 7$ übertragen

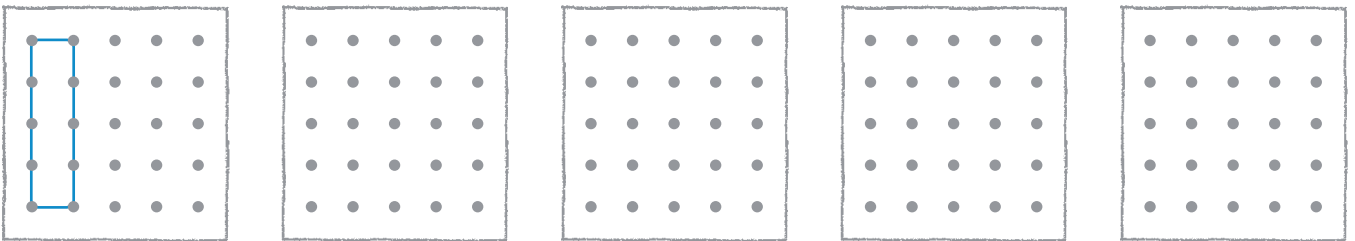
1 Spanne nach.



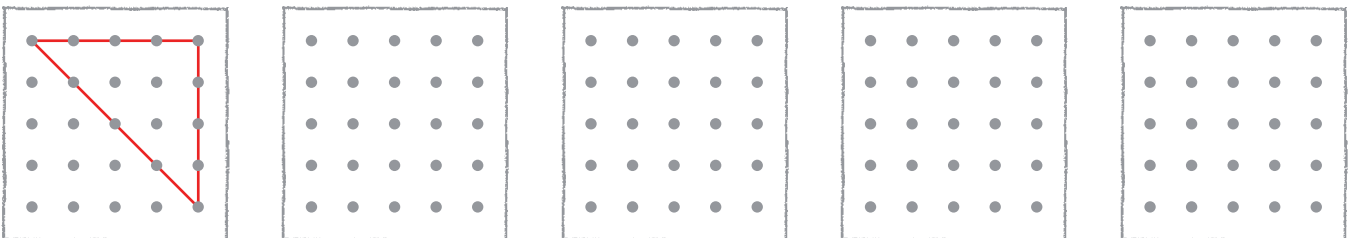
2  Spanne eigene Figuren. Dein Partner zeichnet sie auf. Wechselt euch ab.



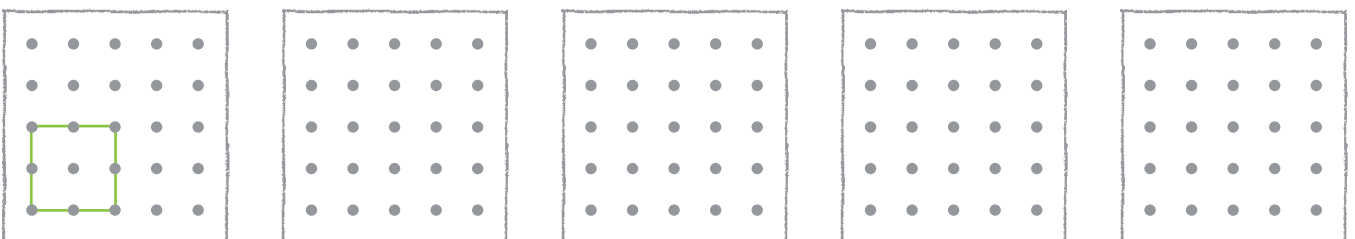
3 Spanne und zeichne verschiedene Rechtecke.



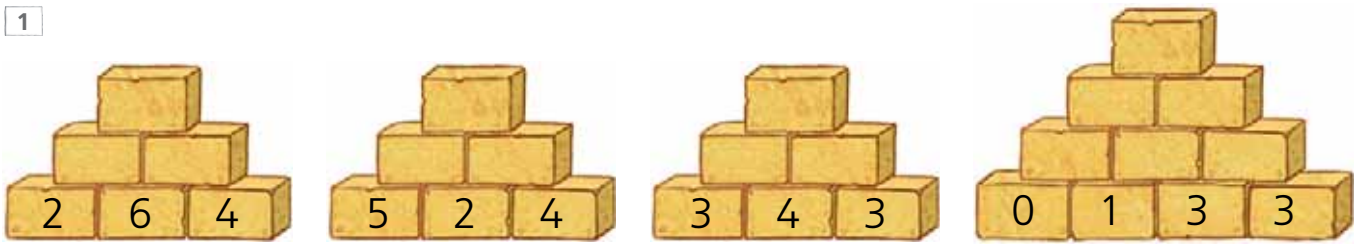
4 Spanne und zeichne verschiedene Dreiecke.



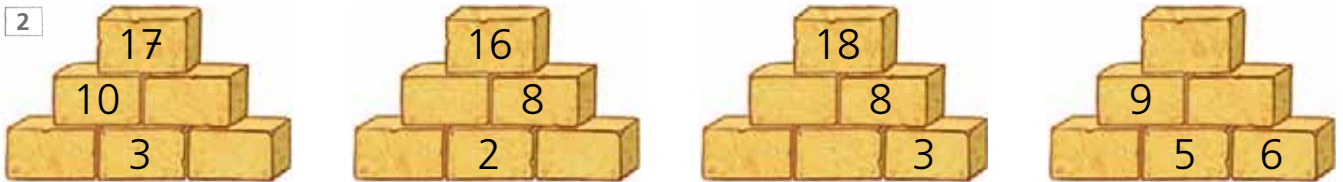
5 Spanne und zeichne verschiedene Quadrate.



1

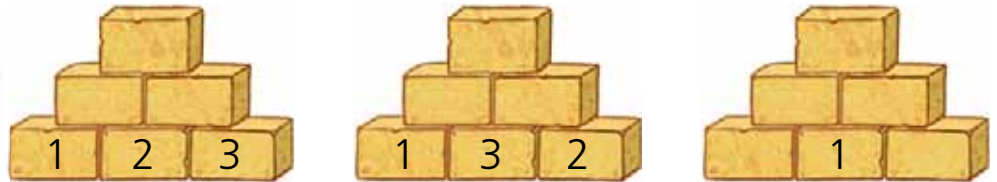


2

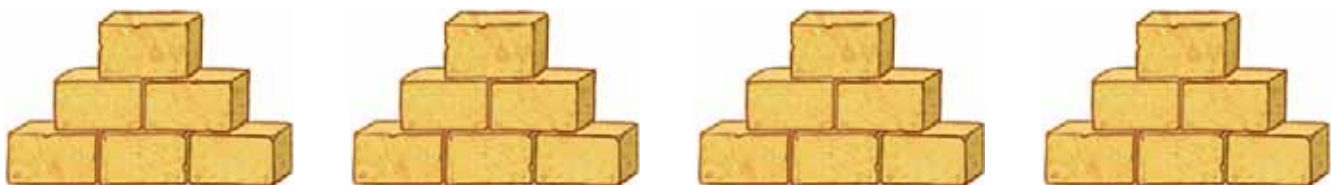


3 Welche Mauer hat das höchste Ergebnis?

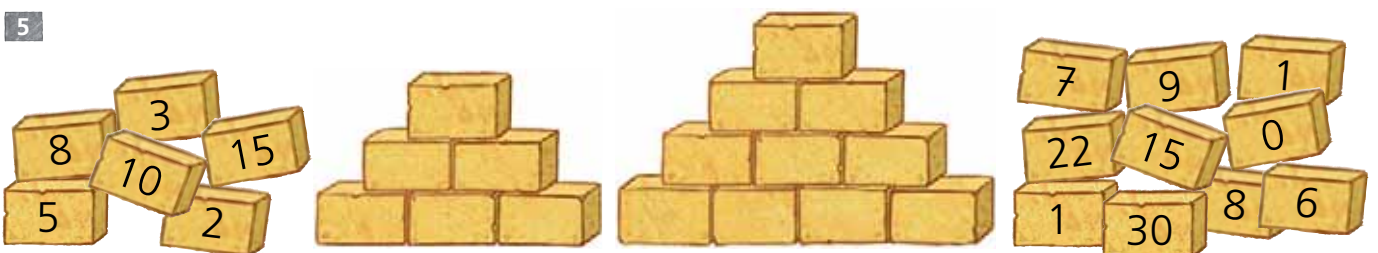
Die Grundsteine sind die Zahlen 1, 2 und 3.



4 Baue verschiedene Mauern mit den Grundsteinen 2, 3 und 6. Welche Mauer hat das höchste Ergebnis?



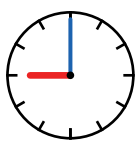
5



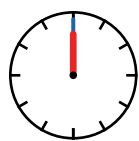
1



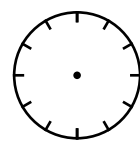
2



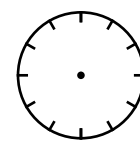
Uhr
21 Uhr



Uhr
 Uhr / Uhr



3 Uhr
 Uhr



Uhr
19 Uhr



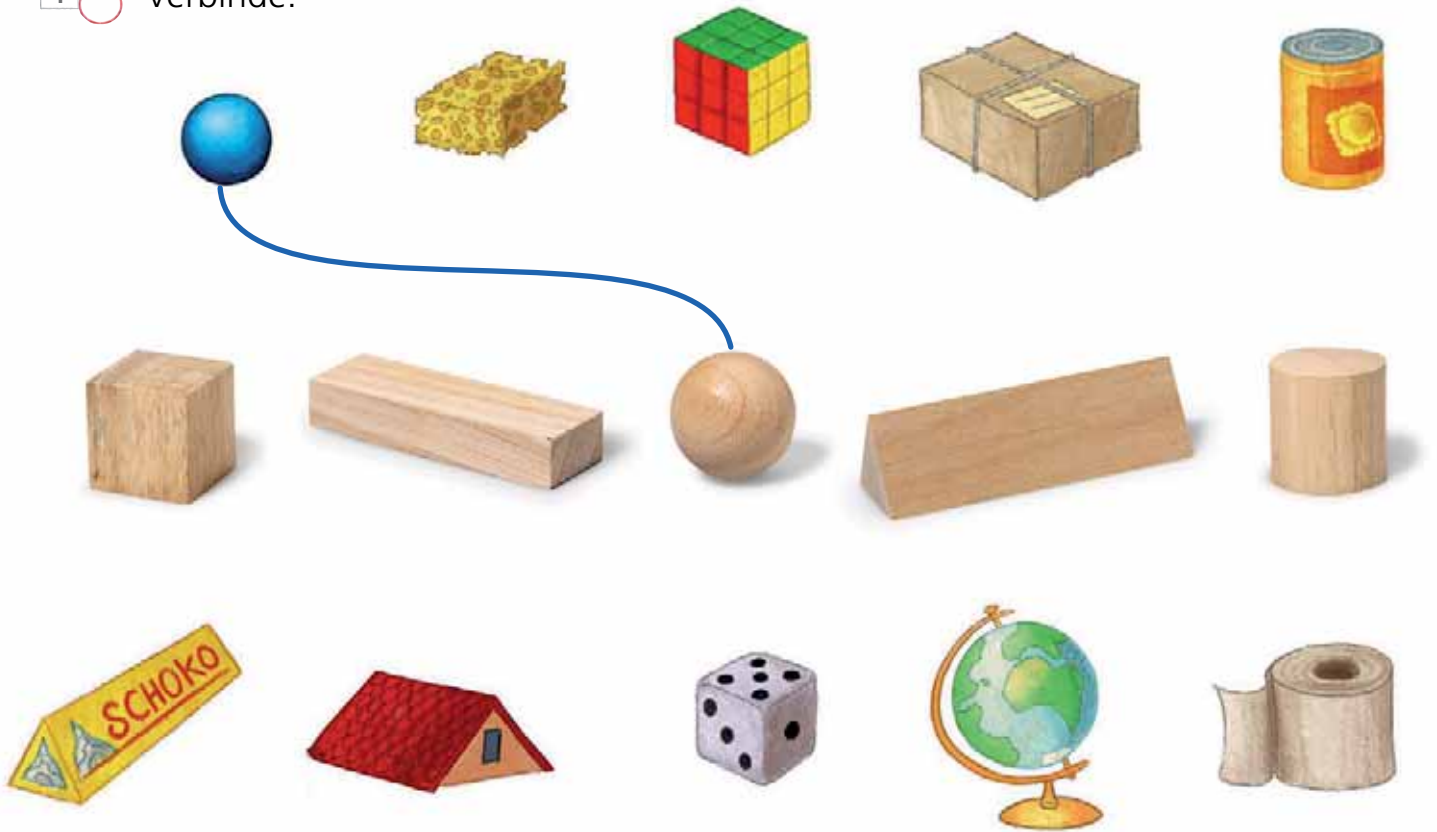


Es ist 20 Uhr.

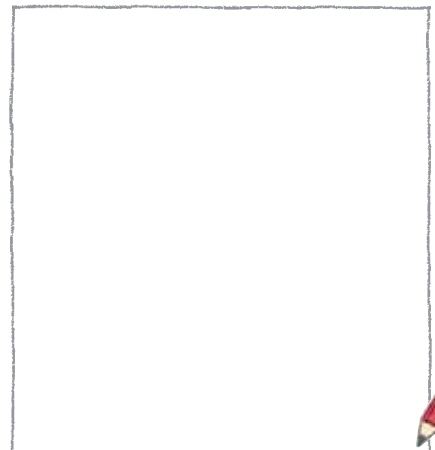
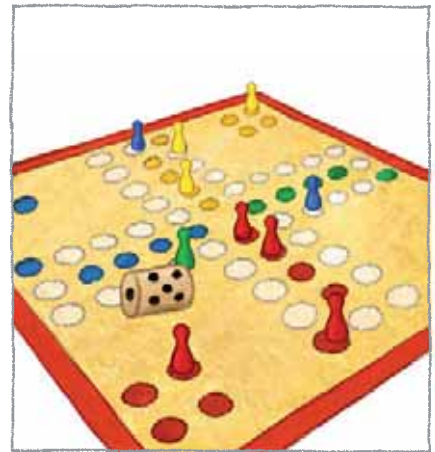
3 🧑🧒 Stellt eine Spielfigur auf das Feld mit 6 Uhr. Würfelt abwechselnd und zieht die gewürfelte Zahl weiter. Erzählt dazu. Wenn ihr eine 3 würfelt, sagt ihr zum Beispiel „Es ist 6 Uhr. 3 Stunden später habe ich Mathe.“ Wer zuerst auf ein Feld zwischen 21 Uhr und 5 Uhr kommt, hat gewonnen.

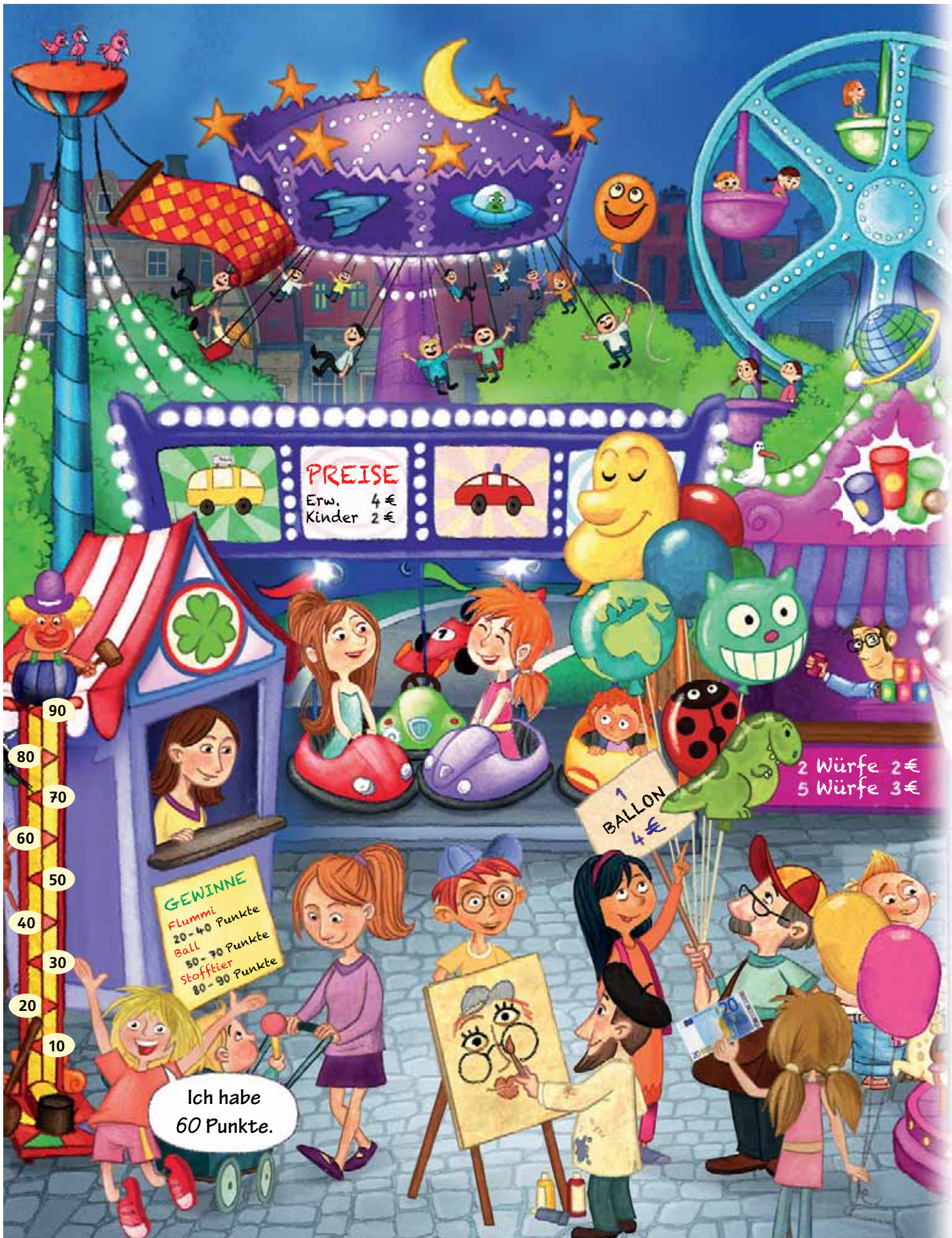
4 🧑🧒 Spielt das Spiel für einen Ferientag.

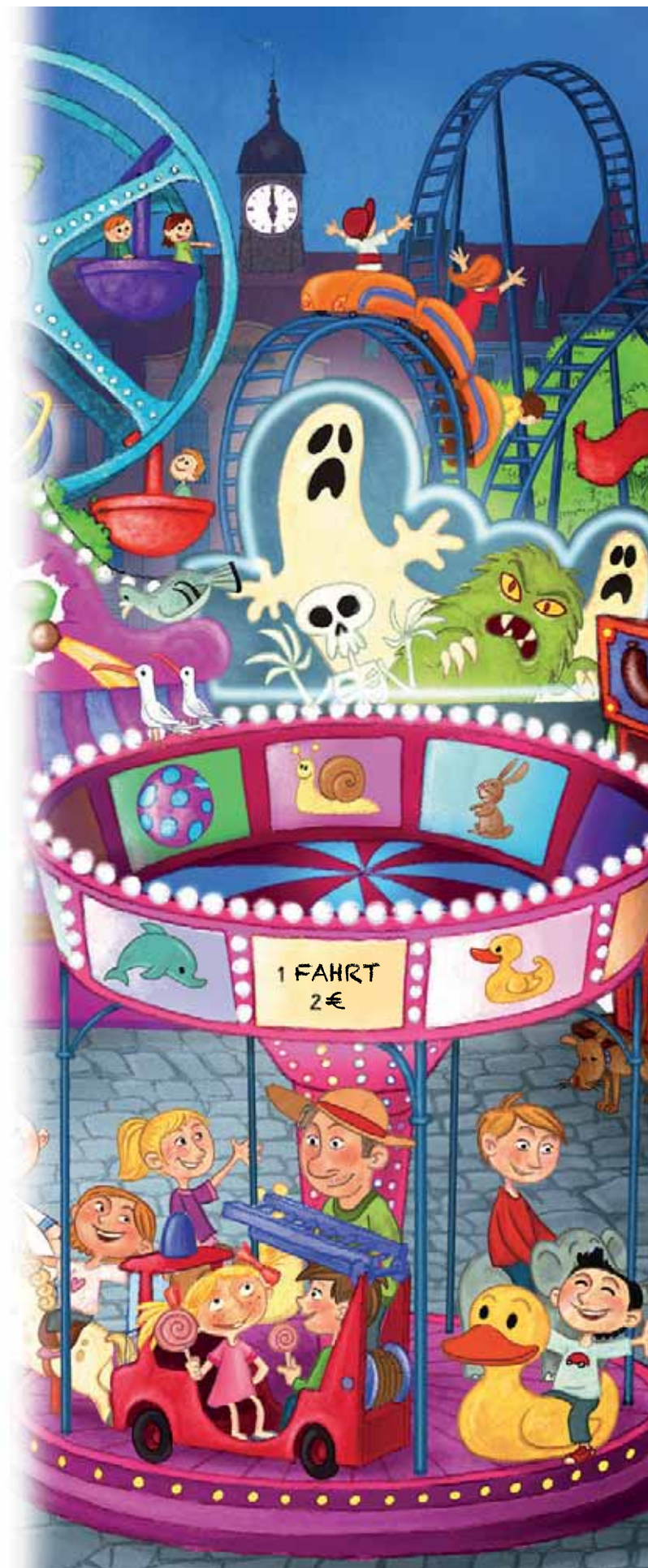
1  Verbinde.



2 







1 Welche Fragen könnt ihr beantworten? Malt die Kästen aus.

Wie viele Kinder sehe ich im Kettenkarussell?

Was hat das Mädchen beim „Hau den Lukas“ gewonnen?

Wie alt ist der Luftballonverkäufer?

In eine Gondel im Riesenrad passen 2 Kinder. Wie viele freie Plätze sehe ich?

2 Ergänze.

Für zwei Erwachsene und ein Kind kostet eine Fahrt im Autoscooter Euro.

Es ist schon Uhr.

Ich kann mit 10 Euro -mal Kinderkarussell fahren.

3

Wie viel Geld bekomme ich vom Luftballonverkäufer zurück?

Du bekommst Euro zurück.

4

Wie viel kosten 20 Würfe?

20 Würfe kosten Euro.

5 Finde eigene Fragen oder Aufgaben zum Bild und schreibe sie auf.



Was bedeutet ☺?

○ = 5

• = 1

also ist ☺


$5 + 1 + 1 = 7 = G$

☐ = 10
 ◻ = 20
 ○ = 5
 • = 1
 - = minus 1

1	A
2	B
3	C
4	D
5	E
6	F
7	G
8	H
9	I
10	J
11	K
12	L
13	M
14	N
15	O
16	P
17	Q
18	R
19	S
20	T
21	U
22	V
23	W
24	X
25	Y
26	Z
27	Ä
28	Ö
29	Ü

1 Was steht auf dem Buch? Schreibe auf.

7				
G				

2  Entschlüsse die Geheimbotschaft.

