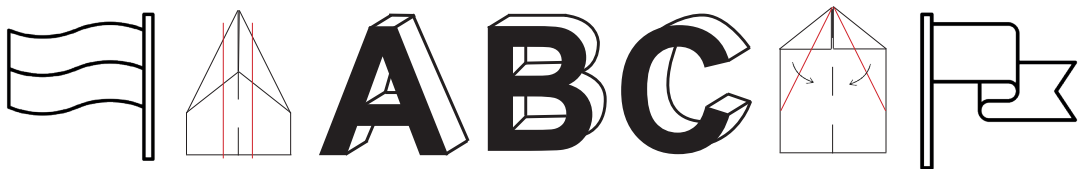




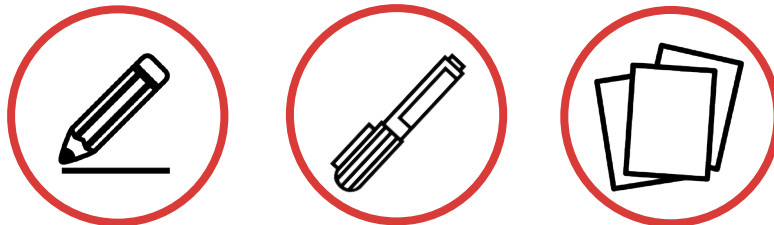
LERN- UND SPIELSET



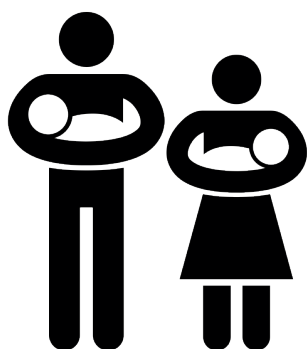
LEARN AND PLAY KIT



Du brauchst: / You need:



Ideen für Kinder, Jugendliche und Familien
Ideas for Kids, Youth and Families



www.savethechildren.ch/parents



**UNTER DIESEM LINK FINDEN SIE IDEEN,
VIDEOS UND INFORMATIONEN IN IHRER SPRACHE. /**

**AT THIS LINK, YOU WILL FIND HELPFUL IDEAS,
VIDEOS AND INFORMATION IN YOUR LANGUAGE.**



**MIT DEM KIND SPIELEN /
PLAYING WITH YOUR CHILD**



**MIT DEM KIND LERNEN /
LEARNING WITH YOUR CHILD**



**MIT DEM KIND SPRECHEN /
SPEAKING WITH YOUR CHILD**



**SICH ENTSPANNEN /
RELAXING**

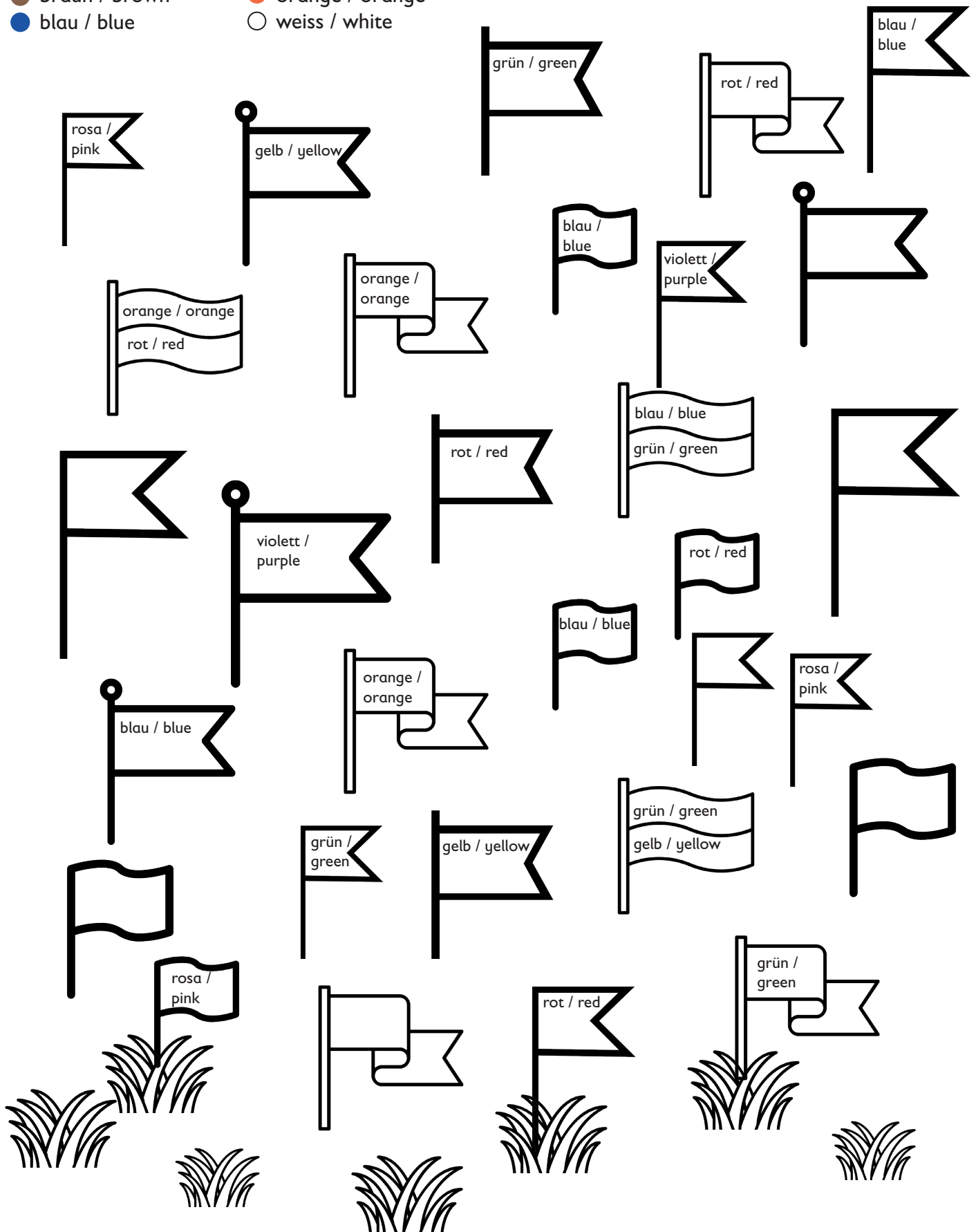
BUNTE FLAGGEN / COLOURFUL FLAGS

Male die Flaggen in der richtigen Farbe aus. /
Colour the flags in the right colour.



Save the Children

- | | |
|--------------------|-------------------|
| ● rot / red | ● grün / green |
| ● gelb / yellow | ● schwarz / black |
| ● violett / purple | ● rosa / pink |
| ● braun / brown | ● orange / orange |
| ● blau / blue | ○ weiss / white |



WIE VIELE NAMEN FINDEST DU? /
HOW MANY NAMES DO YOU FIND?



Save the Children

Beispiel: /
Example:

A

AMANDA

B

BASHIR

C

CARLOS

A

B

D

C

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

V

W

U

Y

Z

X

WIE HEISST DU? / WHAT IS YOUR NAME?



Save the Children



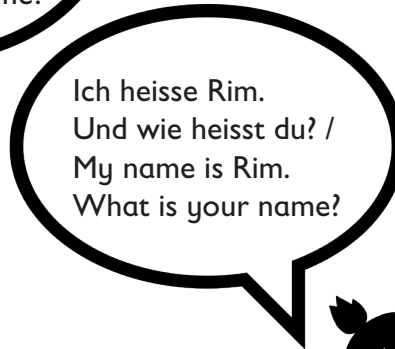
Ich heie Ali.
Wie heit du? /
My name is Ali.
What is your name?



Ich heie Samira. /
My name is Samira.



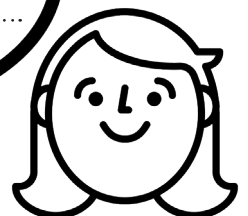
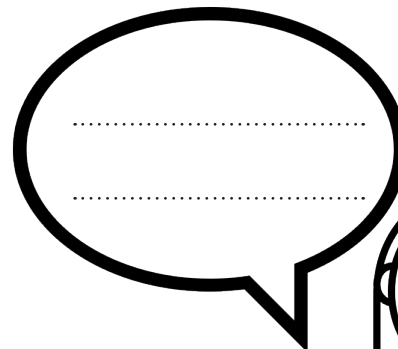
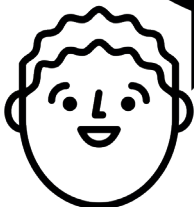
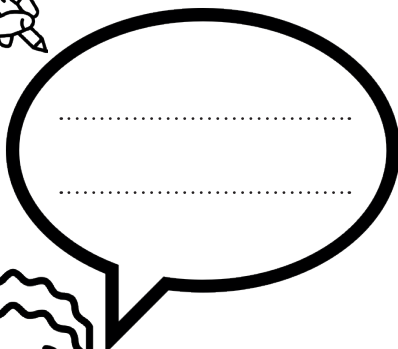
Ich heie Yonas.
Und wie heit du? /
My name is Yonas.
What is your name?



Ich heie Rim.
Und wie heit du? /
My name is Rim.
What is your name?

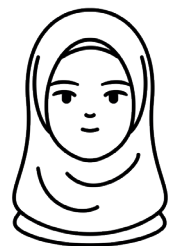


Wie heit du? /
What is your name?

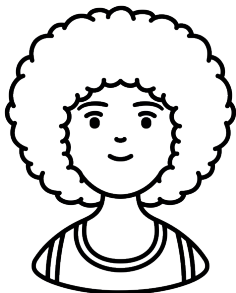




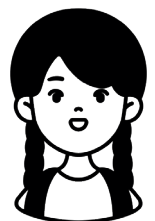
Wie alt bist du? /
How old are you?



Ich bin 18 Jahre alt. /
I am 18 years old.



Ich bin 8 Jahre alt.
Und wie alt bist du? /
I am eight years old.
And how old are you?



Ich bin 7 Jahre alt. /
I am seven years old.



Wie alt bist du?

.....

Ich bin ... Jahre alt.

.....



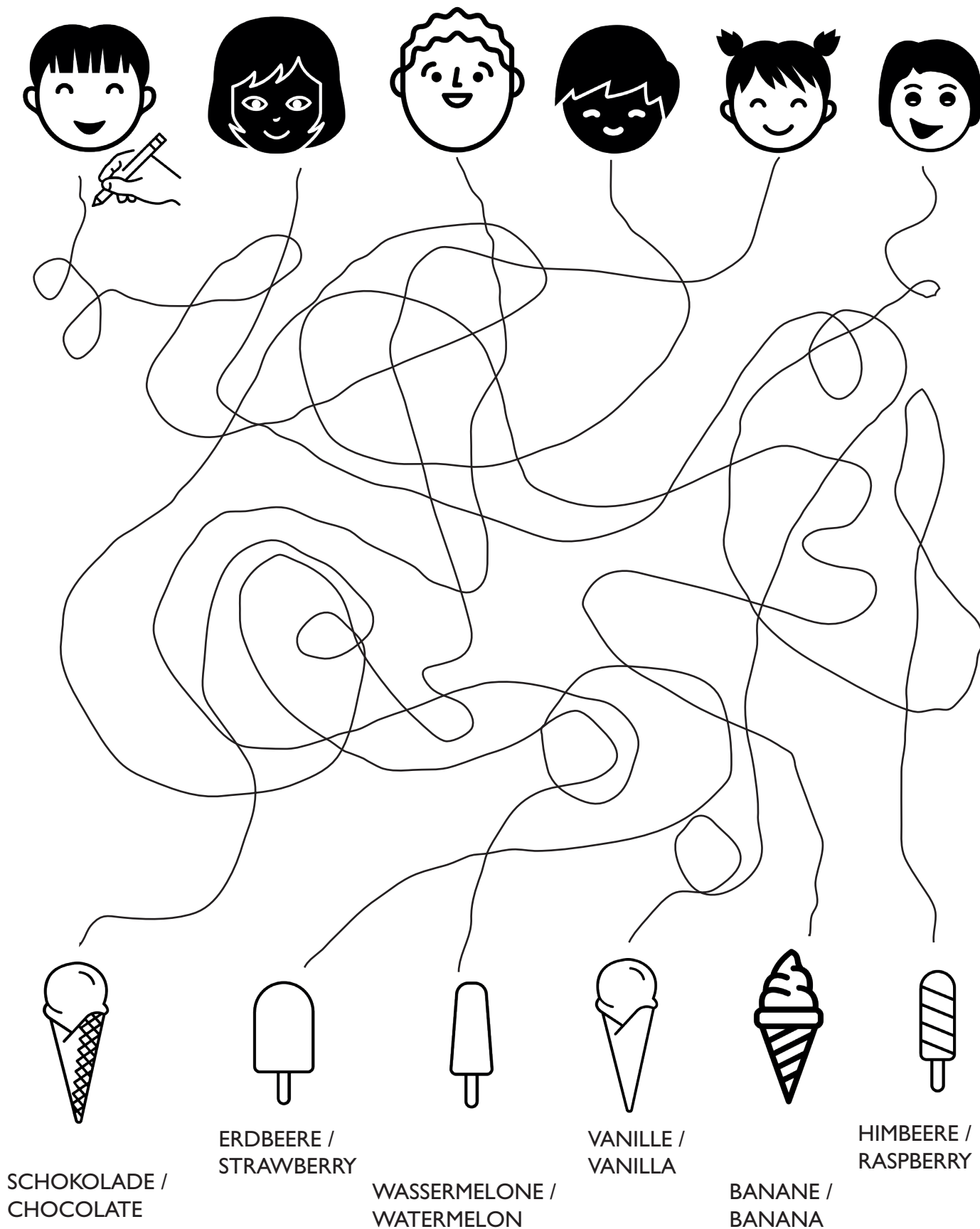
Ich bin ... Jahre alt.
Und wie alt bist du?

.....

Ich bin ...

.....

WEM GEHÖRT WELCHES EIS? /
WHOSE ICE CREAM IS IT?



WELCHES IST DEIN LIEBLINGSEIS? SCHREIB ES AUF: /
WHICH IS YOUR FAVOURITE ICE CREAM? WRITE IT DOWN:

.....

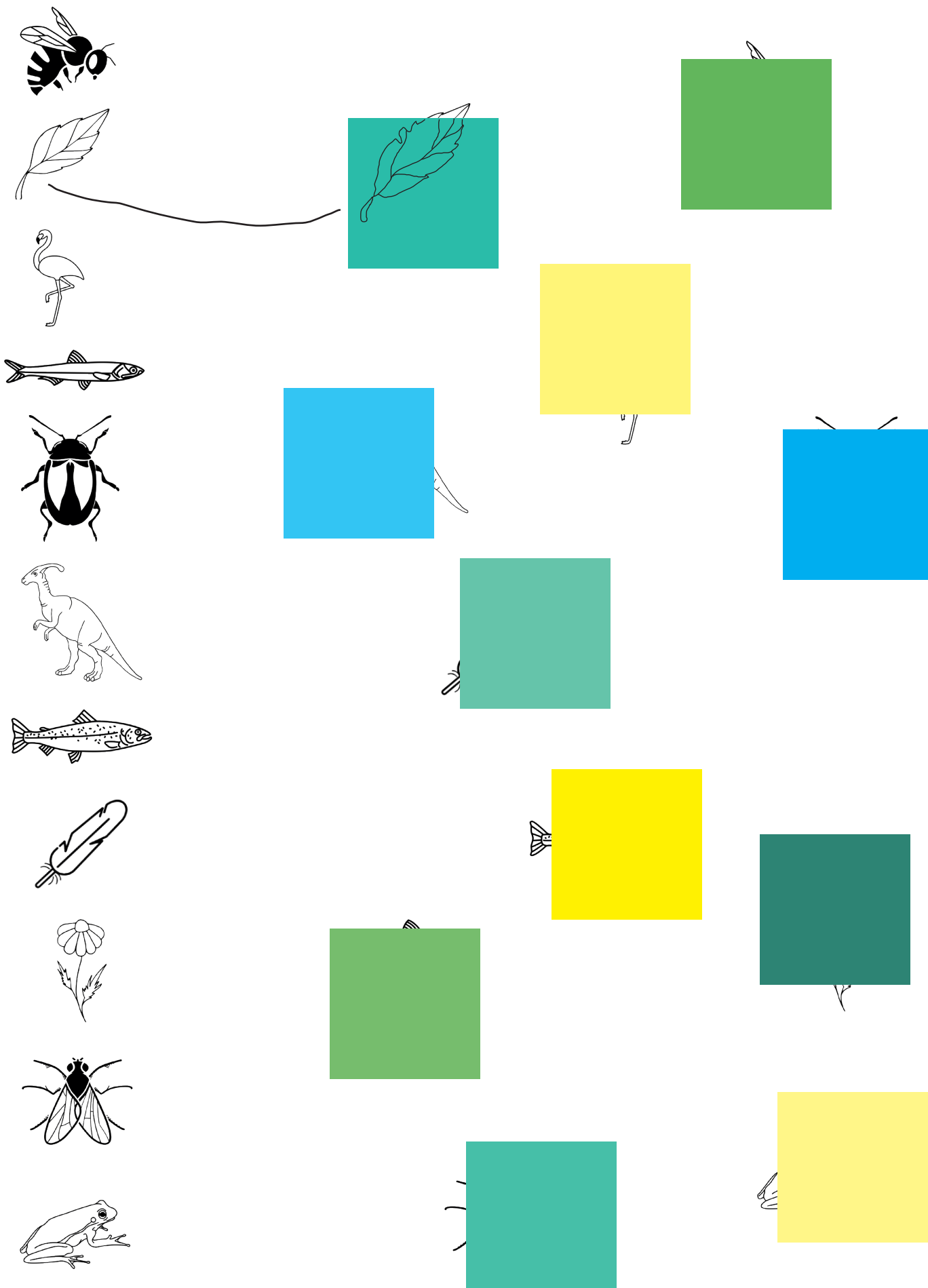
WAS VERSTECKT SICH DA? /

WHAT'S HIDING THERE?

Verbinde mit einer Linie. / Connect with a line.



Save the Children

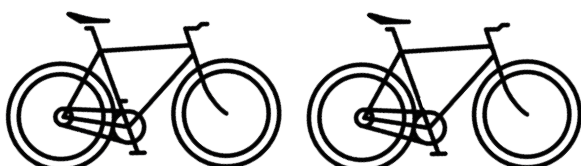
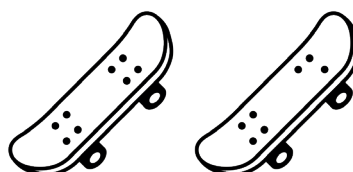
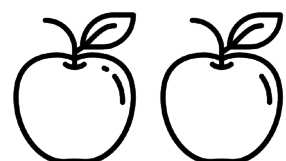
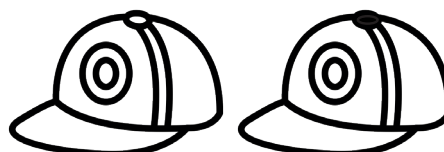
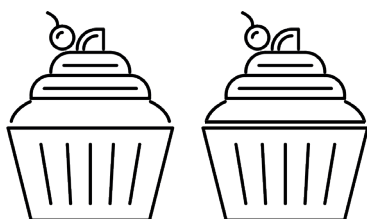
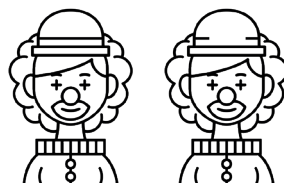
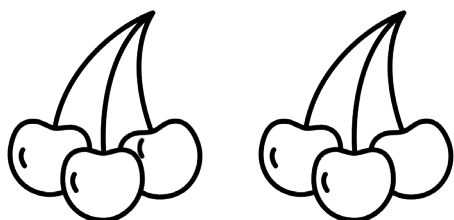
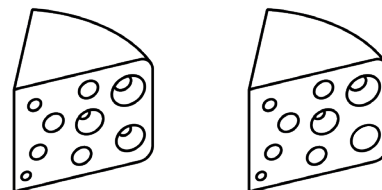
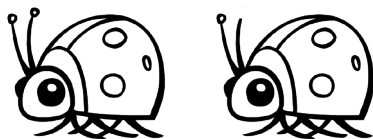
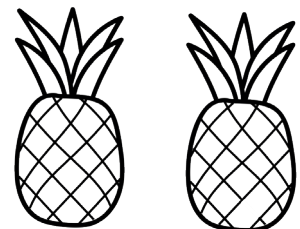
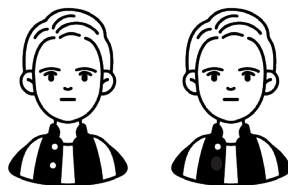
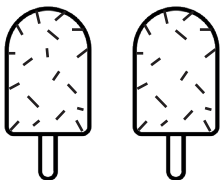
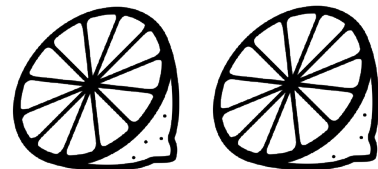
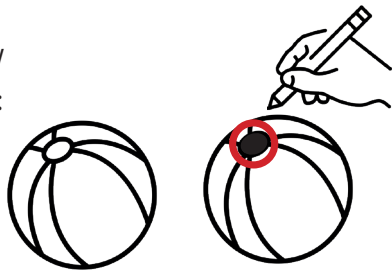


FINDE DIE UNTERSCHIEDE / FIND THE DIFFERENCES



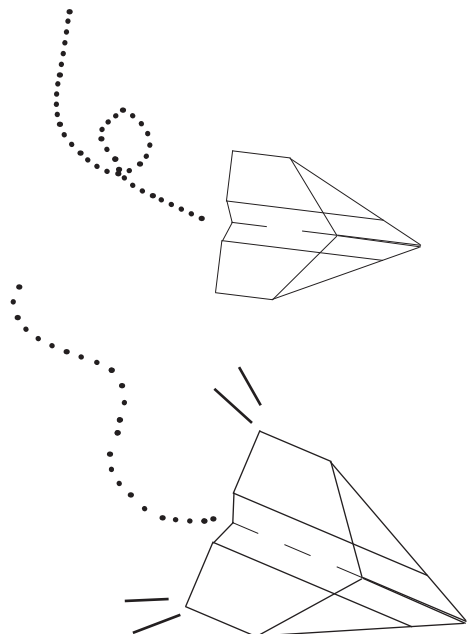
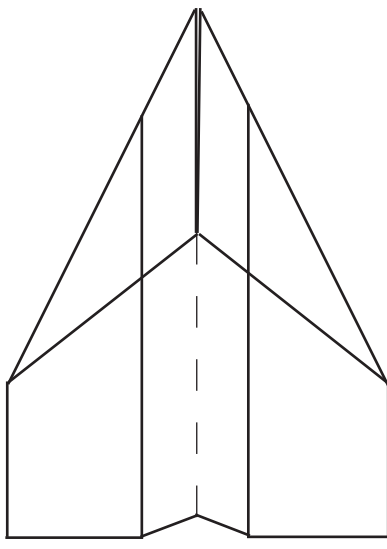
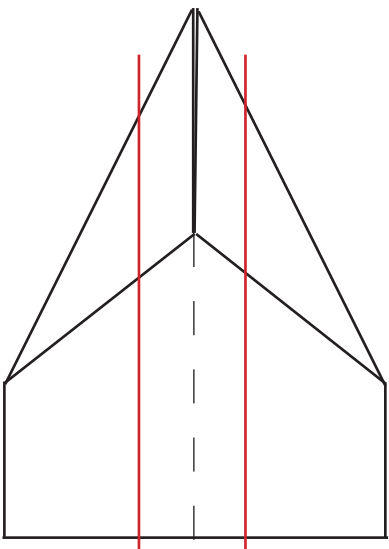
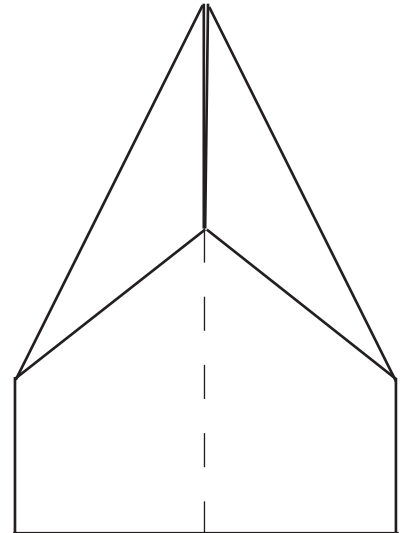
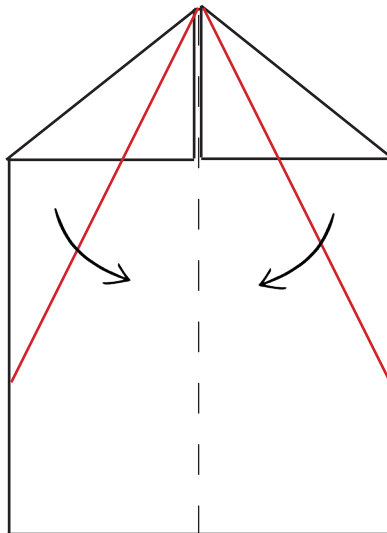
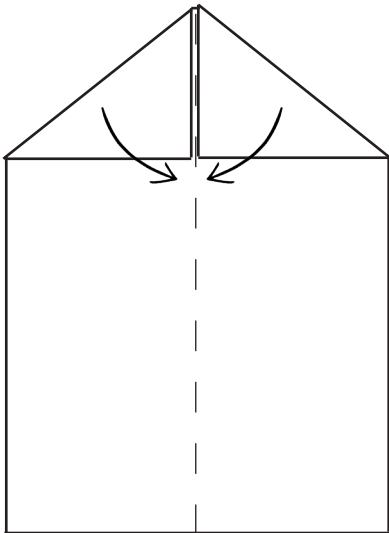
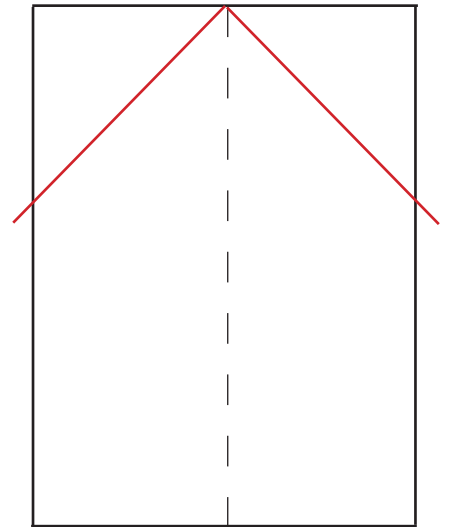
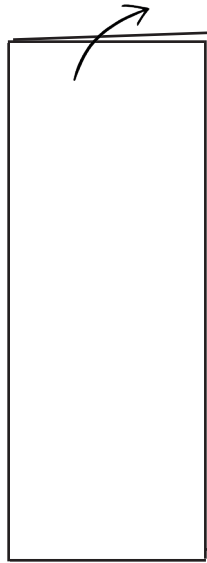
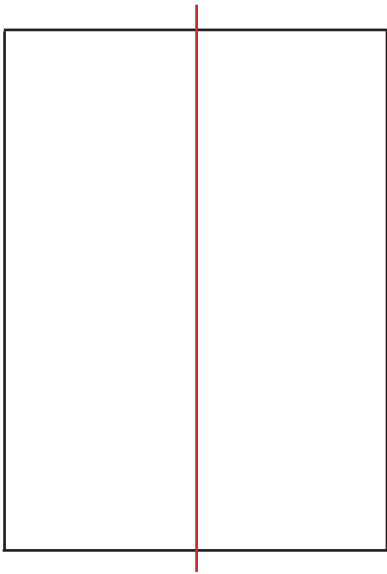
Save the Children

Beispiel: /
Example:



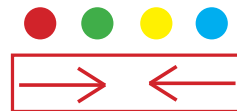
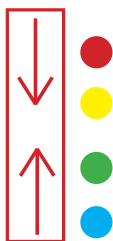
Male die Bilder farbig aus. /
Colour the pictures.

**PAPIERFLIEGER FALTEN /
FOLDING PAPER PLANES**





Beispiel: /
Example:



	green		blue
yellow			red
	red	blue	
blue		red	green

red	green		blue
yellow	blue		red
	red	blue	
blue		red	green

red	green		blue
yellow			red
green	red	blue	
blue		red	green

red	green	yellow	blue
yellow			red
green	red	blue	
blue		red	green

red	green	yellow	blue
yellow	blue	green	red
green	red	blue	yellow
blue	yellow	red	green

1.



green	red		blue
	blue	red	
red			yellow
blue		green	

2.

yellow	green	red	
blue		green	yellow
red	blue		green
	yellow	blue	

3.

		green	
	green		yellow
blue			
	yellow	red	

4.

red		blue	
	green	yellow	
yellow			blue
	blue		yellow

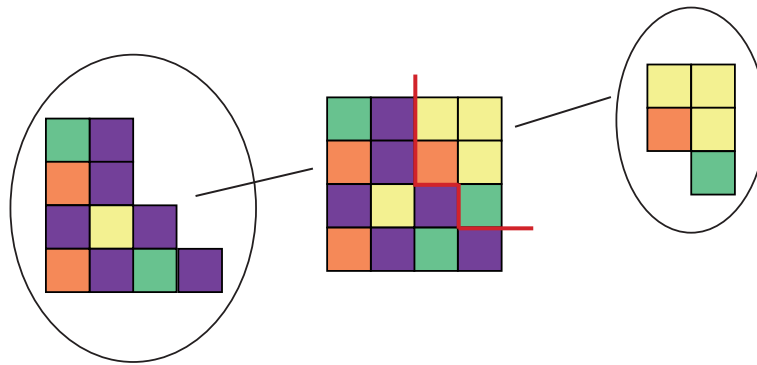
WÜRFEL-PUZZLE / CUBE PUZZLE

Mit welchen Teilen wurde der Würfel zusammengesetzt?
Umkreise sie. / With which parts was the cube put together?
Circle them.

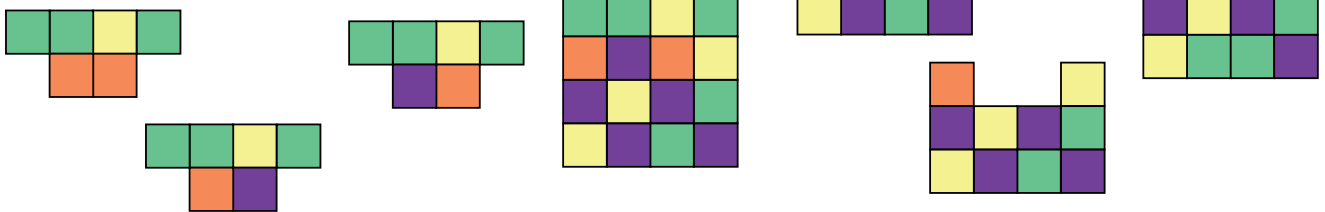


Save the Children

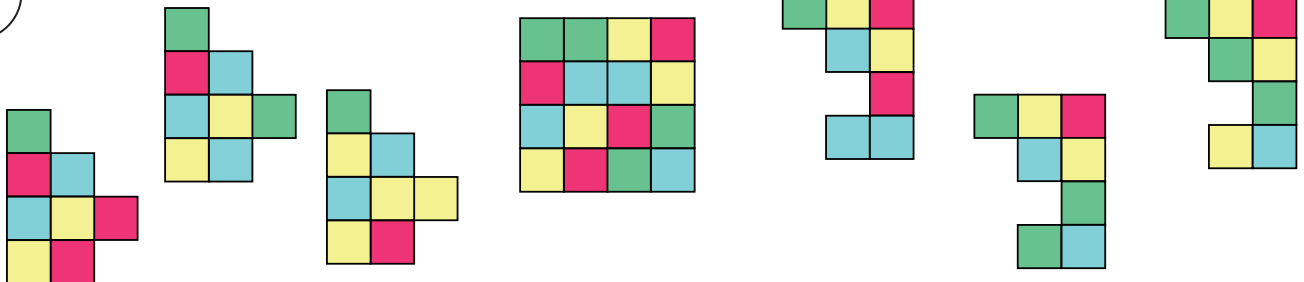
Beispiel: /
Example:



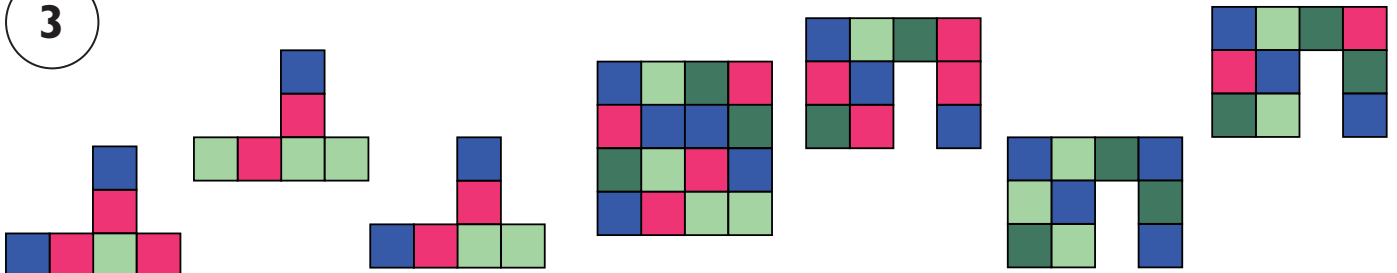
1



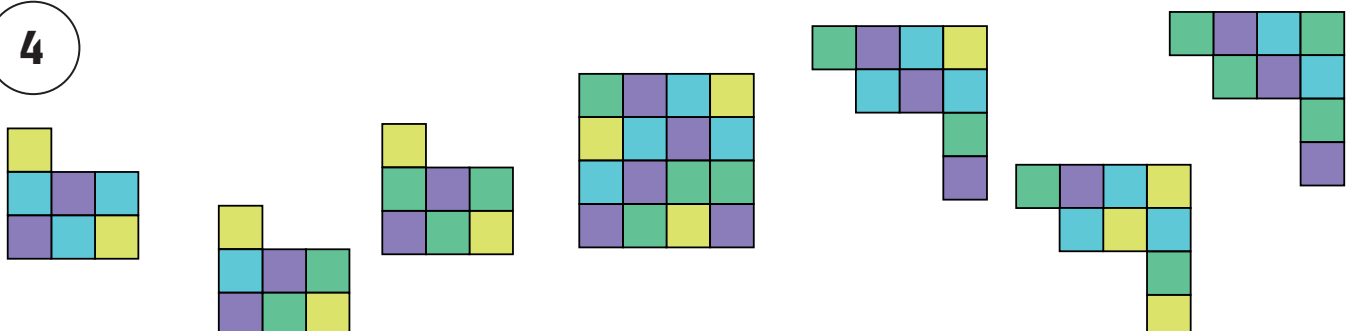
2



3



4



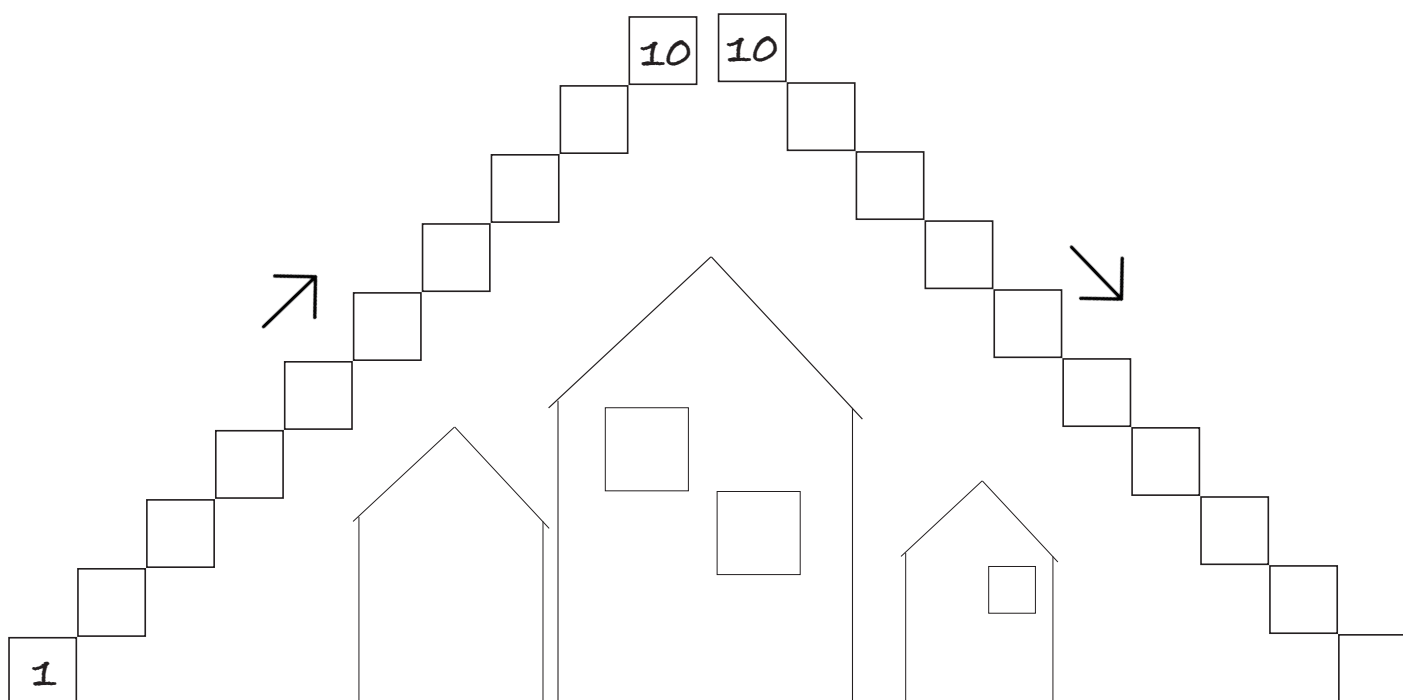
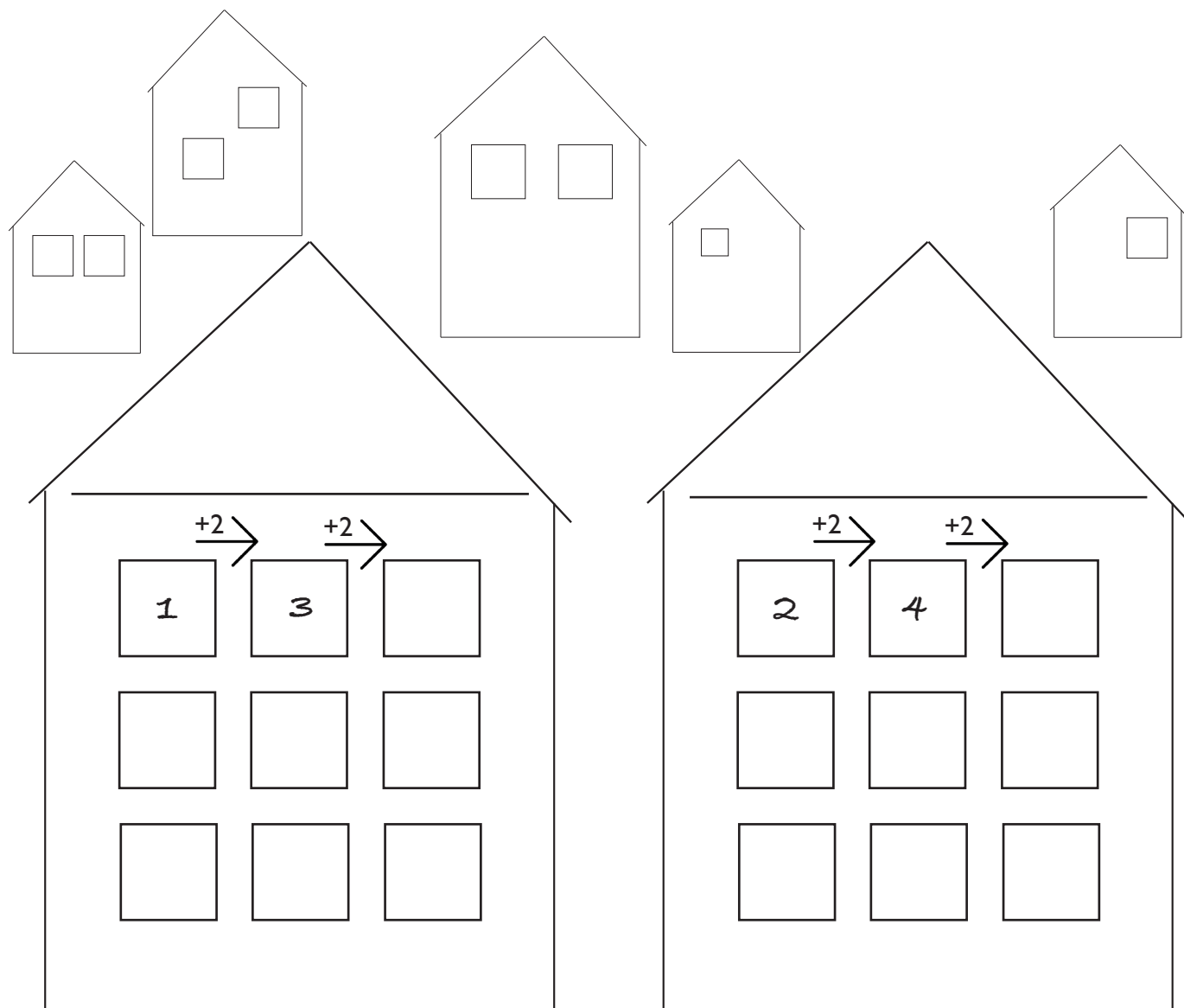
ZAHLENHAUS / NUMBERS HOUSE

Schreib die richtigen Zahlen in die Fenster. /

Write the correct numbers in the windows.



Save the Children

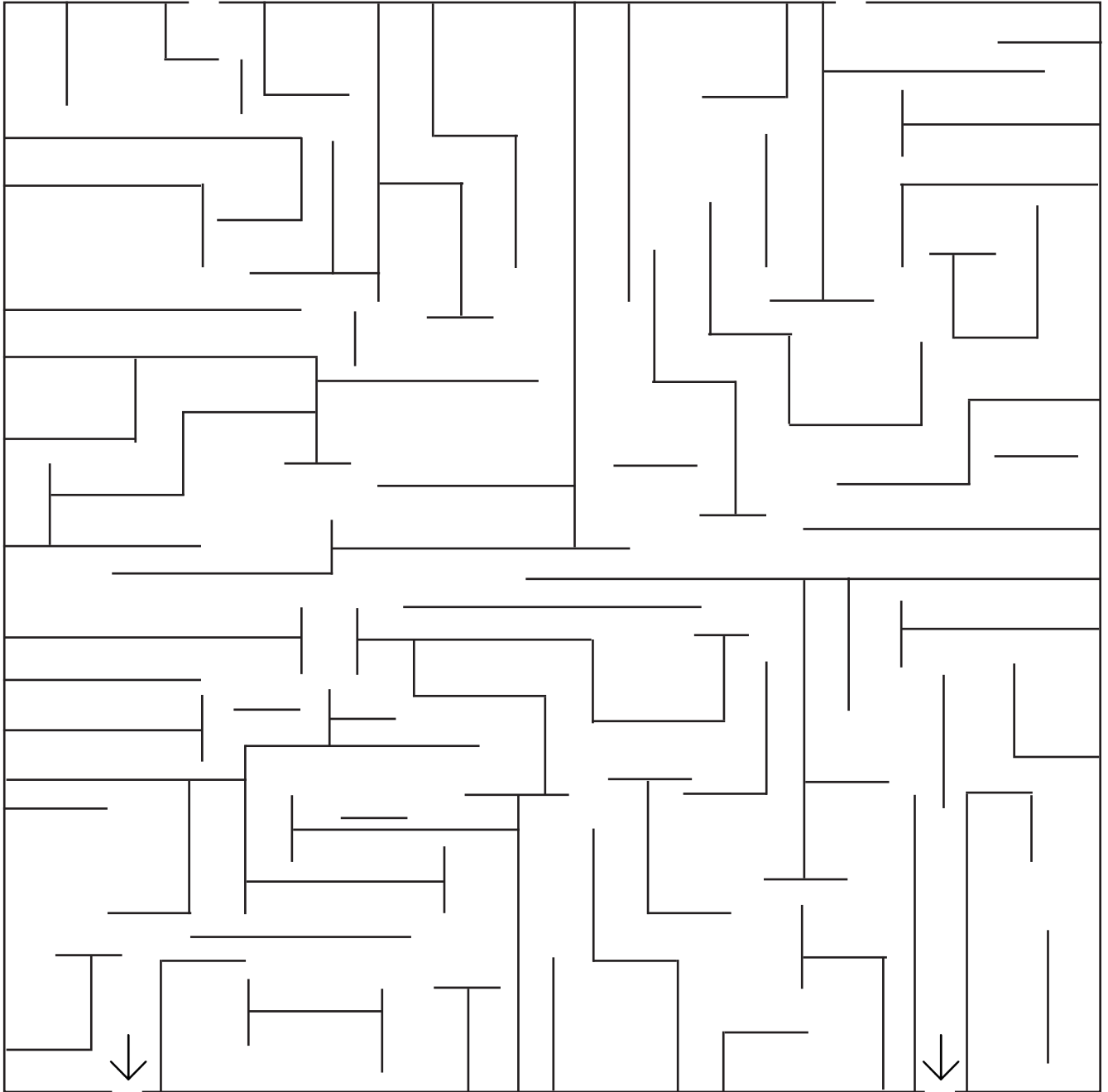
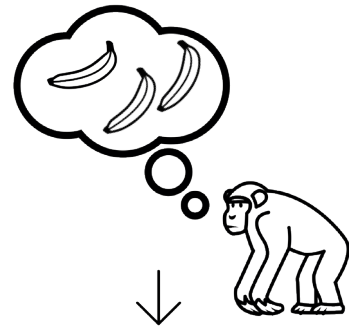
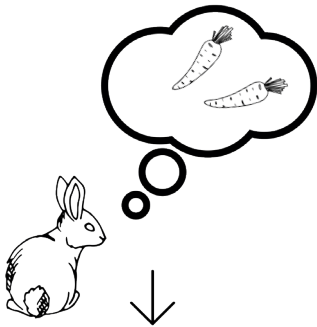


LABYRINTH / LABYRINTH

Zeichne den Weg der Tiere mit einer Linie ein. /
Draw the path of the animals with a line.



Save the Children





$7+7=14$

$9+6=$

$6+6=$

$9+4=$

$8+8=$

$7+4=$

$7+8=$

$4+9=$

$10+4=14$

$7+9=$

$8+4=$

$3+8=$

$20-8=$

$19-4=$

$17-6=$

$18-5=$

$16-7=$

$15-8=$

$17-2=$

$18-6=$

$20-11=$

$20-7=$

$19-8=$

$14-7=$

$7+14=$

$9+7=$

$8+6=$

$13+4=$

$8+2=$

$6+9=$

$8+8=$

$9+5=$

$10+10=$

$12+3=$

$8+9=$

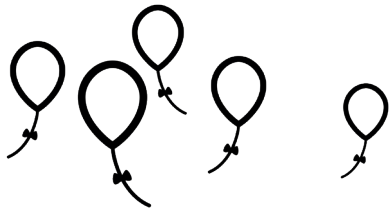
$4+6=$

ZÄHL DIE SPIELSACHEN / COUNT THE TOYS

Schreibe die Rechnung dazu. / Add the calculation.



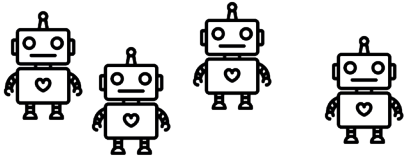
Save the Children



= 5

→ $2 + 3 = 5$ / $5 - 3 = 2$

Es sind jeweils mehrere Lösungen möglich. / Several solutions are possible.



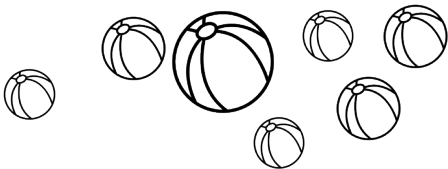
= 4

→



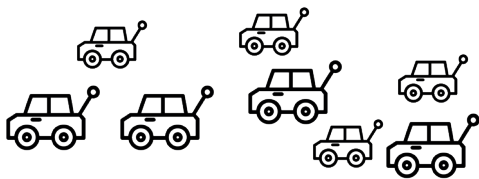
=

→



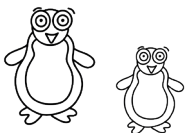
=

→



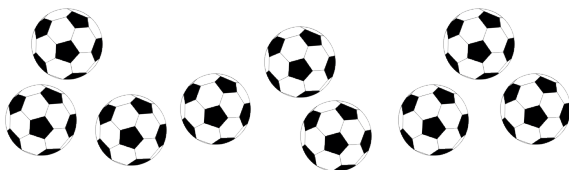
=

→



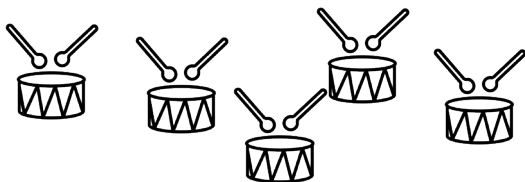
=

→



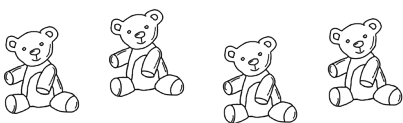
=

→



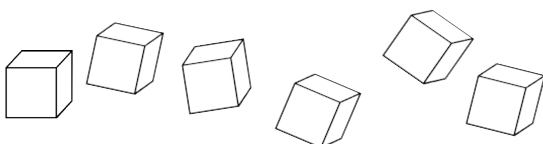
=

→



=

→



=

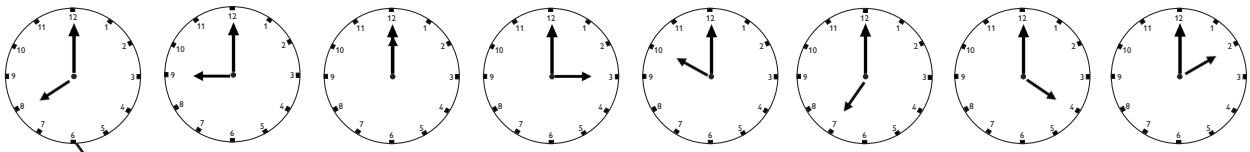
→

BILD UND WORT / PICTURES AND WORDS

Verbinde Bild und Wort. / Join the picture and the word.



Save the Children



09:00

08:00

10:00

02:00

04:00

03:00

12:00

07:00



BUCH /
BOOK

STERN /
STAR

APFEL /
APPLE

HAUS /
HOUSE

BETT /
BED

SONNE /
SUN

MOND /
MOON

BAUM /
TREE

BLUME /
FLOWER

WOLKE /
CLOUD



BLATT / LEAF

ZEITUNG /
NEWSPAPER

STIFT /
PEN

RUCKSACK /
BACKPACK

BALLON /
BALLOON

SKATEBOARD /
SKATEBOARD

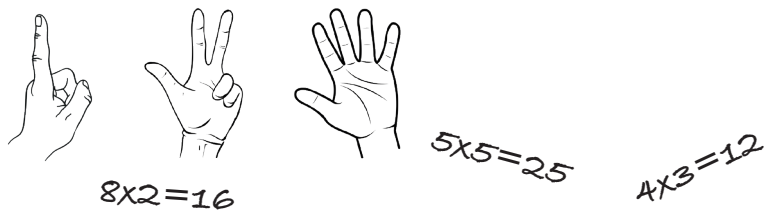
AUTO /
CAR

BALL /
BALL

FLASCHE /
BOTTLE

HAUS /
HOUSE

MULTIPLIKATIONSQUADRATE / MULTIPLICATION SQUARES



Beispiel:
Example:

	x	1	2	3	4
5x1=5	5	5	10		
6x1=6	6	6			
7					
8					

	x	4	3	2	1
4					
3					
2					
1					

	x	5	6	7	8
5					
6					
7					
8					

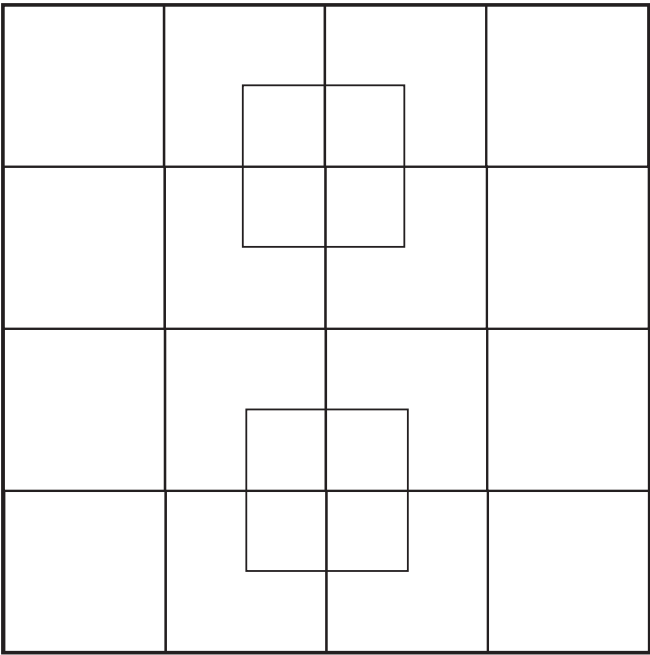
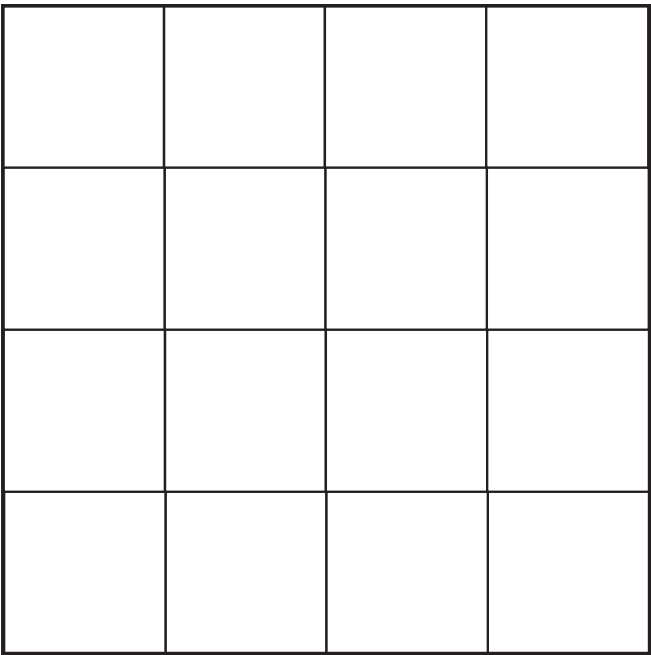
	x	—	—	—	—
—					
—					
—					
—					

Quadrate zum selber Zahlen einfüllen. /
Squares to fill in your own numbers.

	x	—	—	—	—
—					
—					
—					
—					

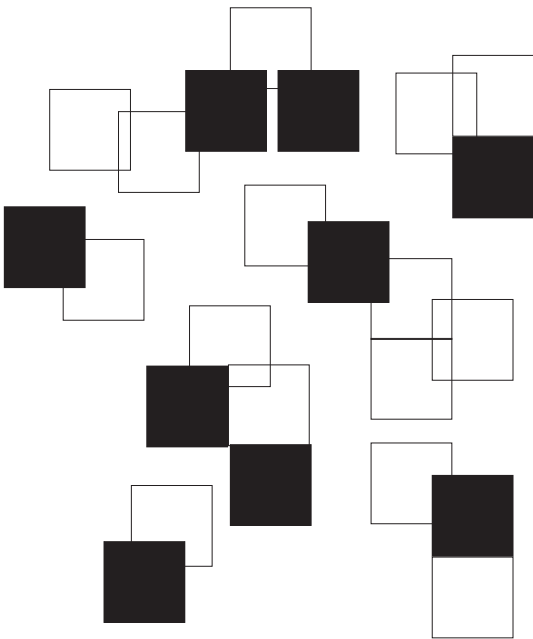
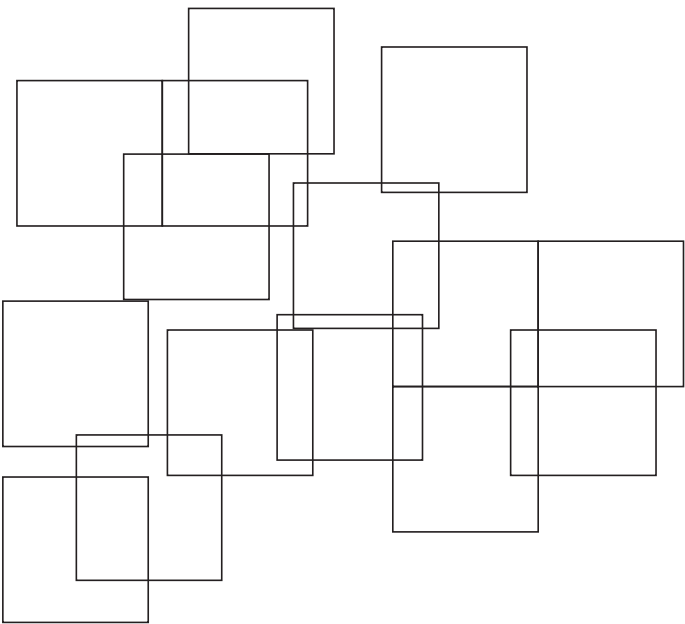
	x	—	—	—	—
—					
—					
—					
—					

WIE VIELE QUADRATE FINDEST DU? /
HOW MANY SQUARES DO YOU FIND?



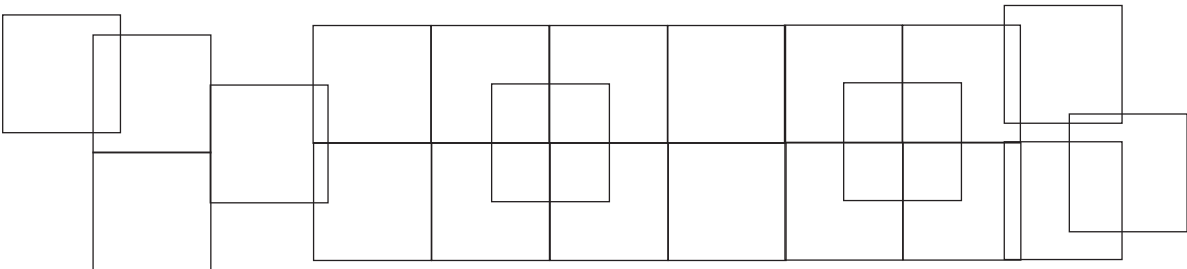
.....

.....



.....

.....



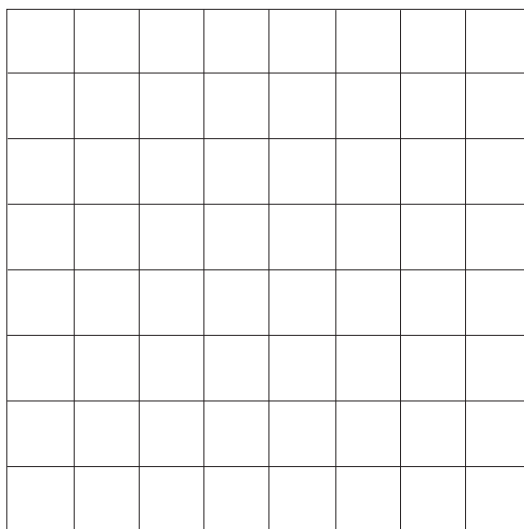
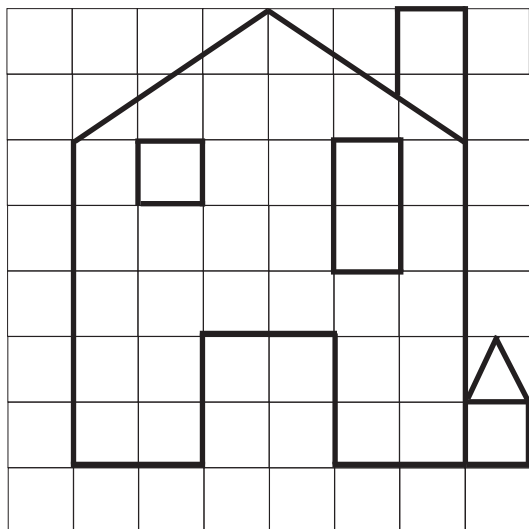
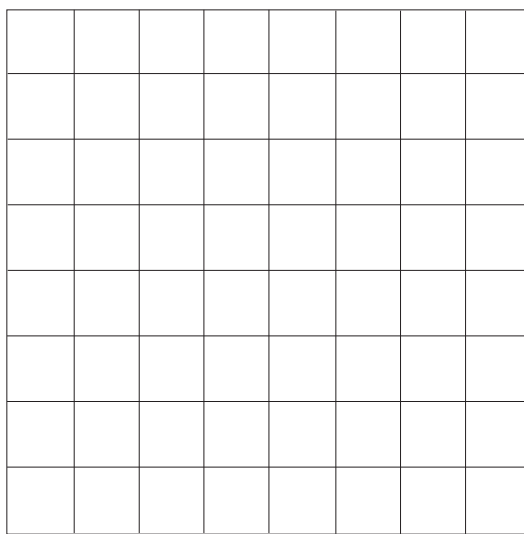
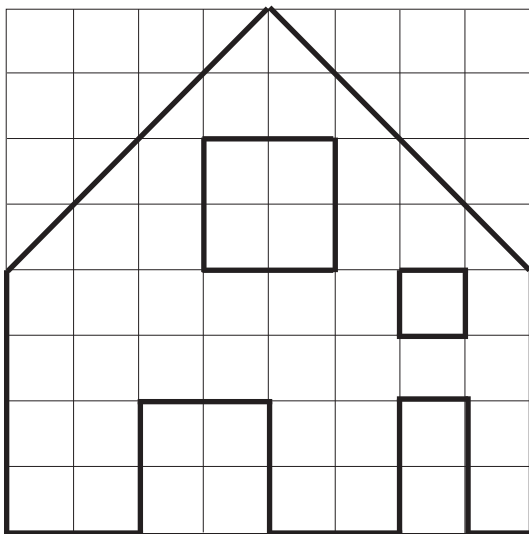
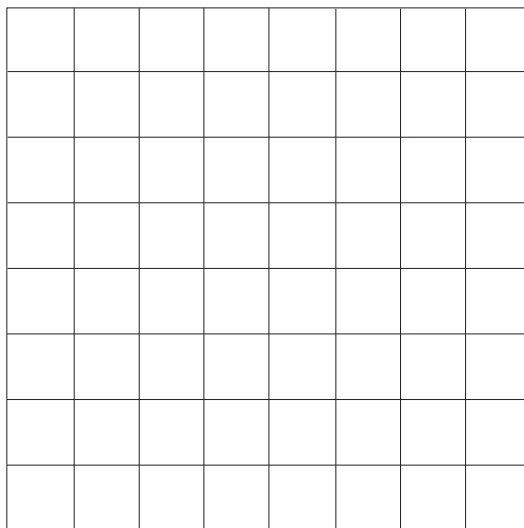
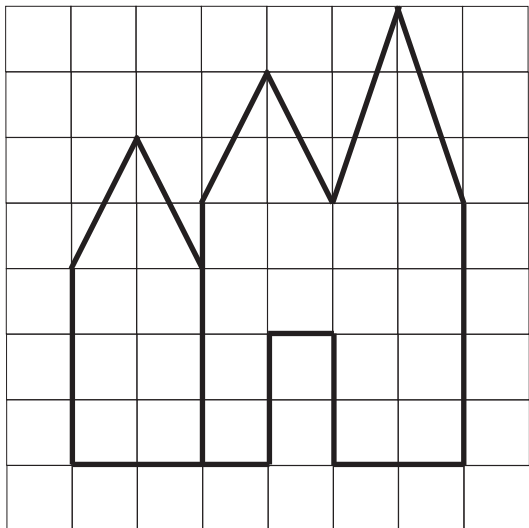
.....

FIGUREN NACHZEICHNEN / COPYING DRAWINGS

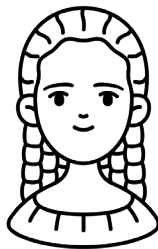
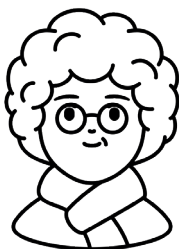
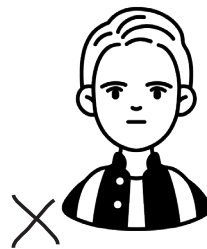
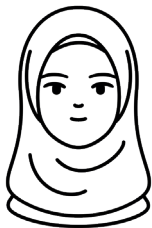
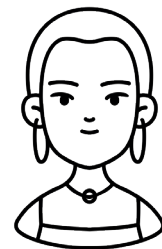
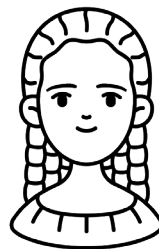
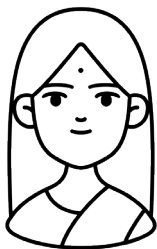
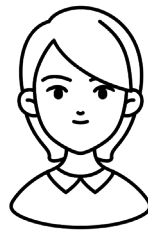
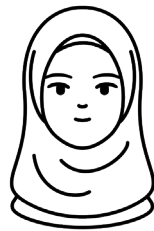
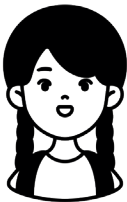
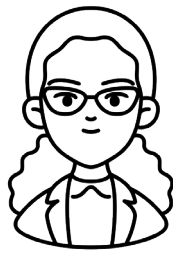
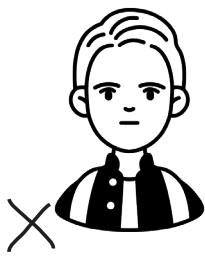
Zeichne die Figuren genau nach. /
Copy the drawing carefully.



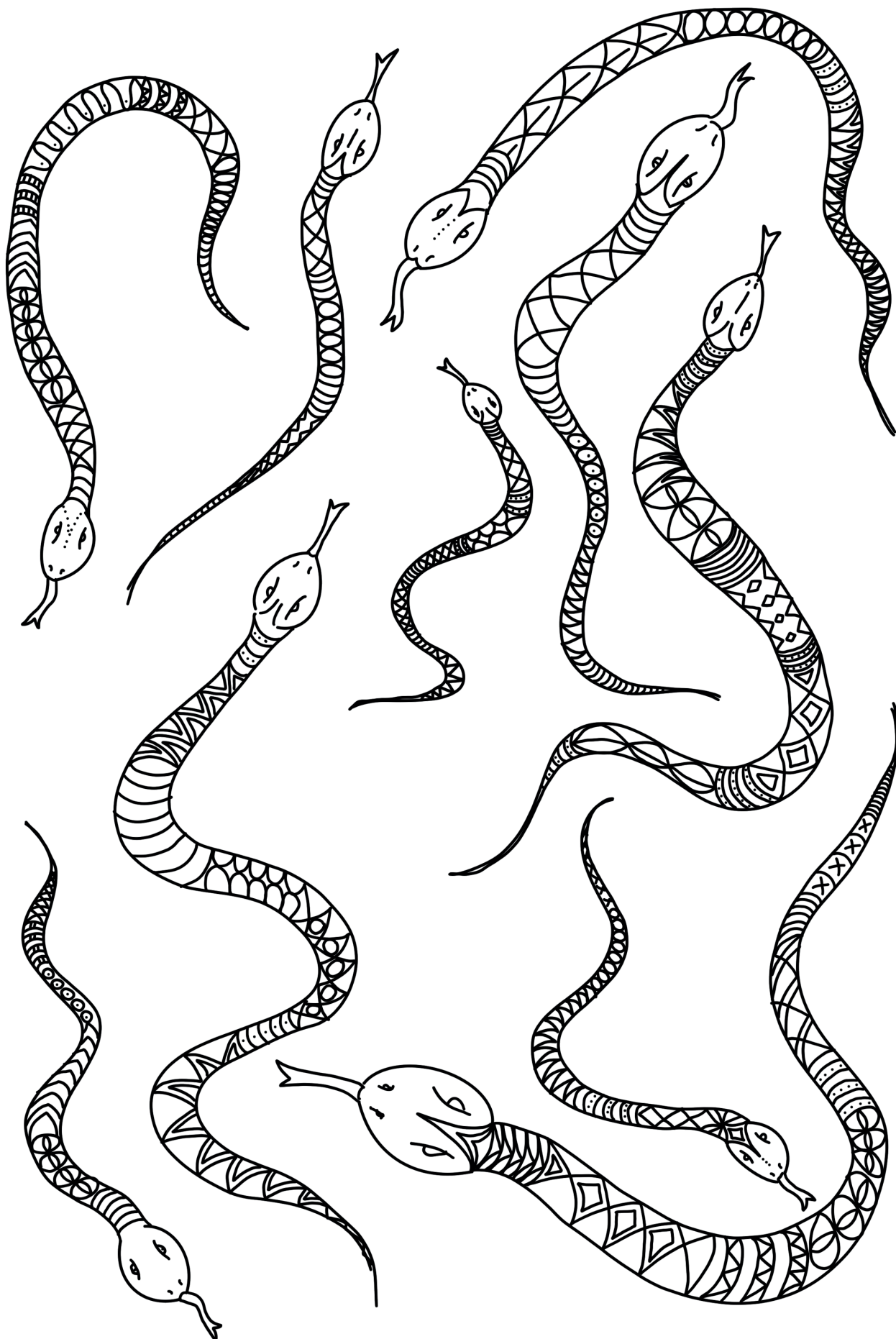
Save the Children



**FINDE DIE ZWILLINGE /
FIND THE TWINS**



Male die Bilder farbig aus. /
Colour the pictures.

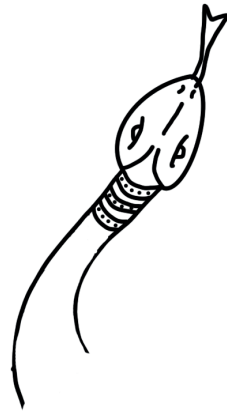
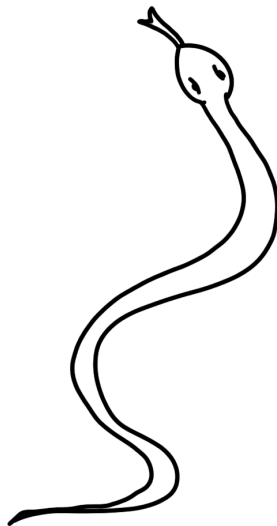


BUNTE SCHLANGEN / COLOURFUL SNAKES

Zeichne weitere bunte Schlangen und fülle sie mit Muster. /
Draw more colourful snakes and fill them with patterns.



Save the Children



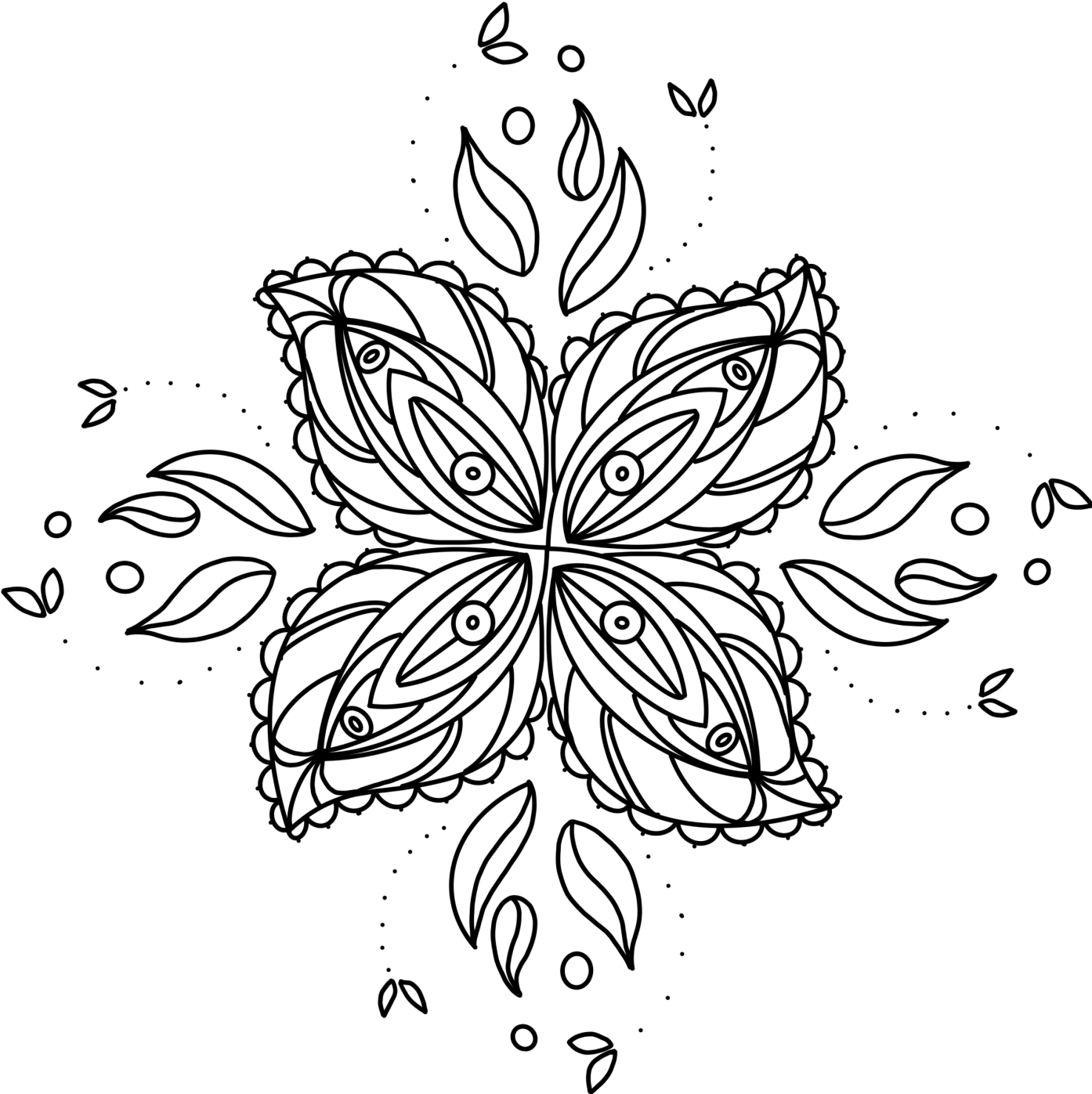
WIRBELNDE BLÄTTER / SWIRLING LEAVES

Fülle die Blätter mit Muster und male sie farbig aus. /
Fill the leaves with patterns and colour them.

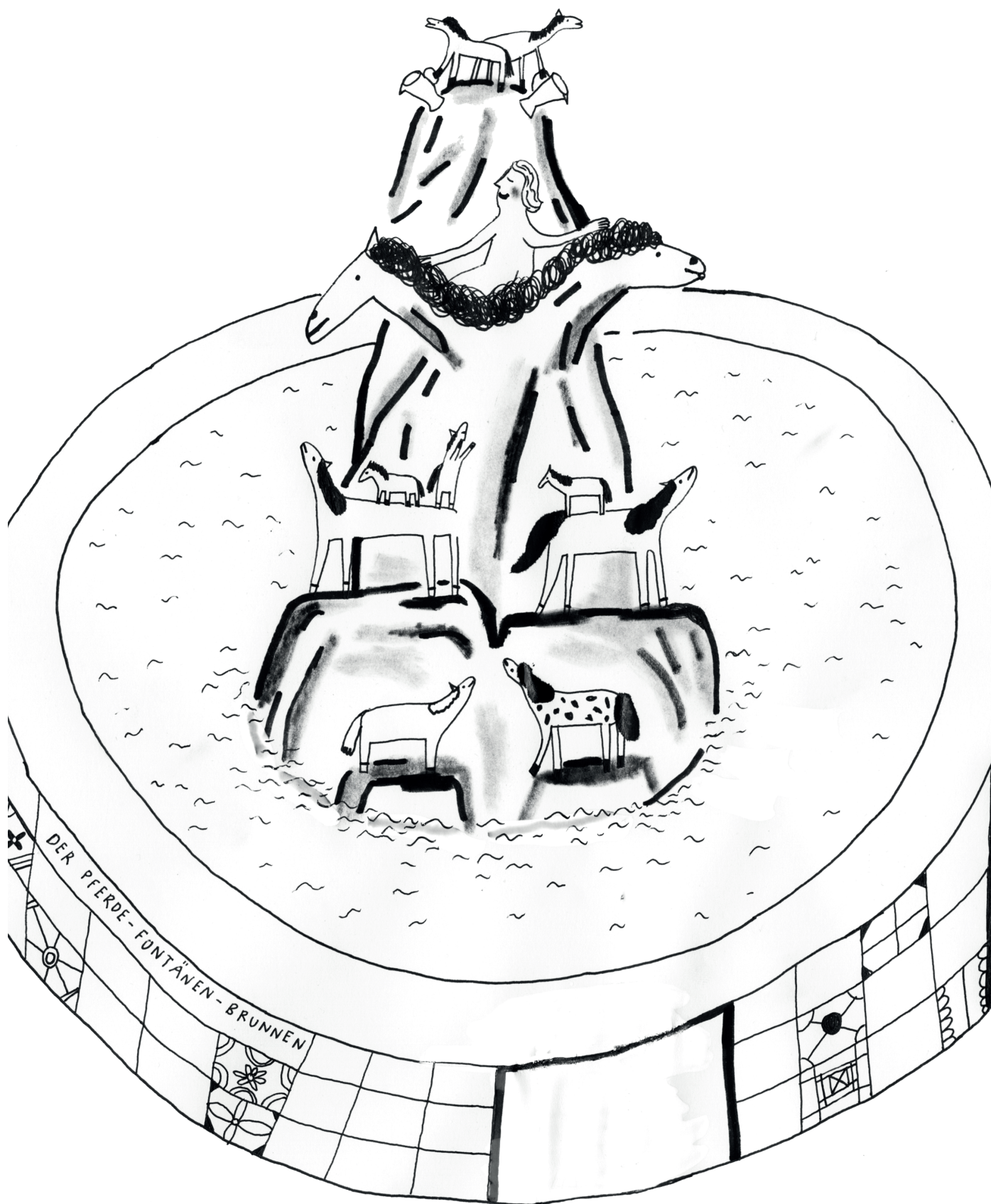


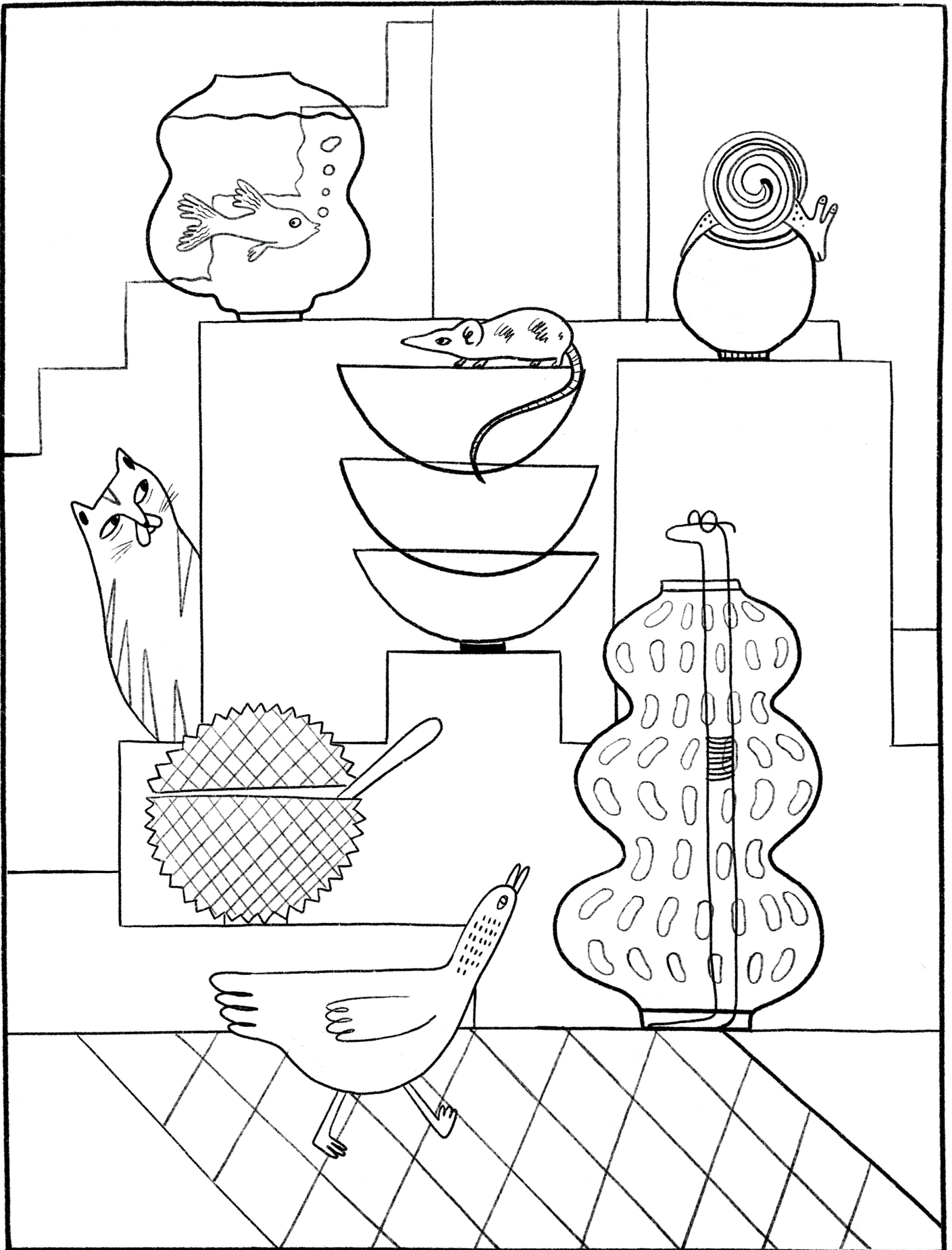
Save the Children

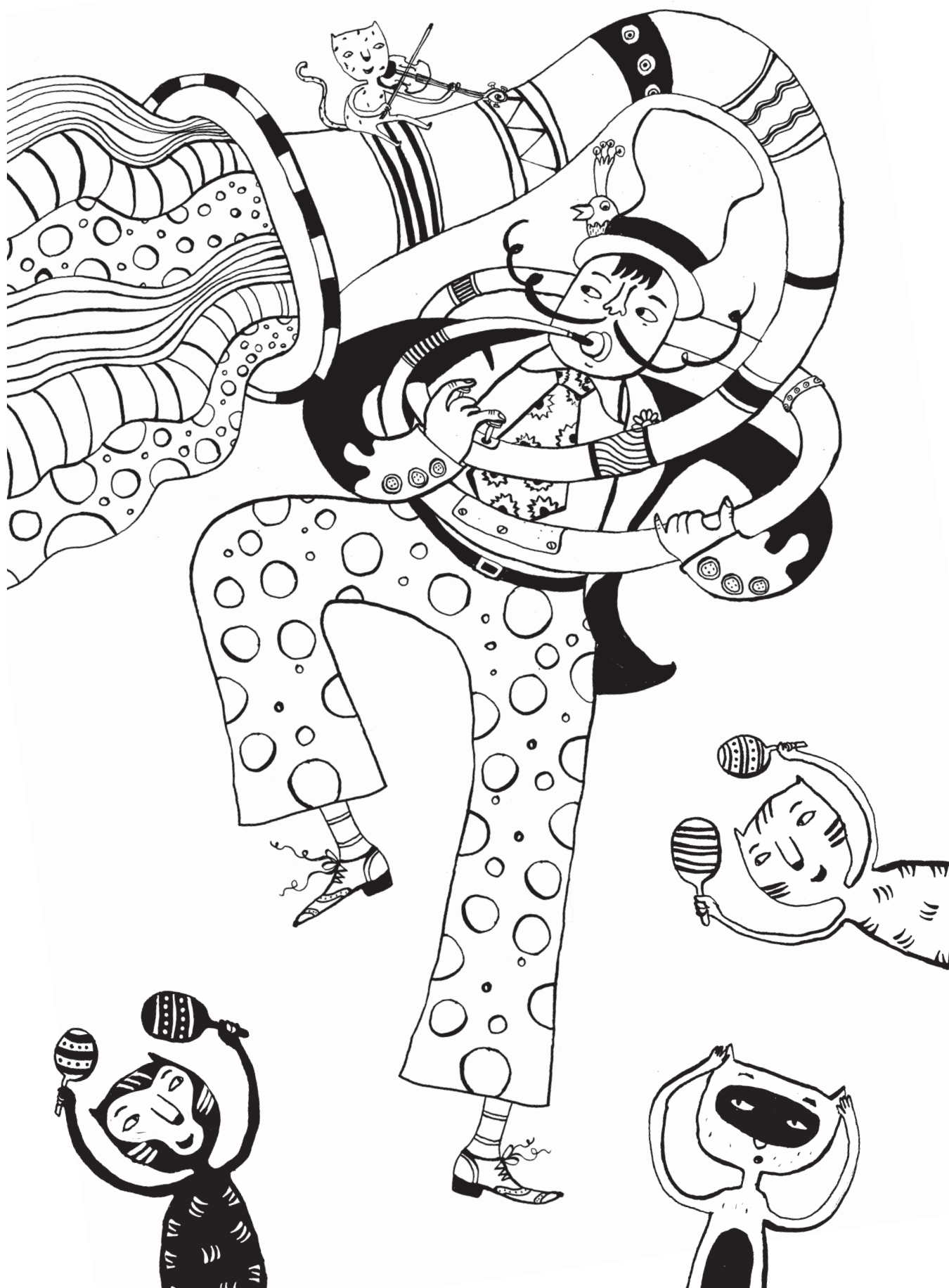






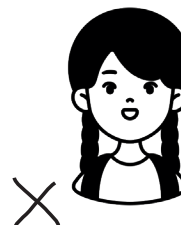
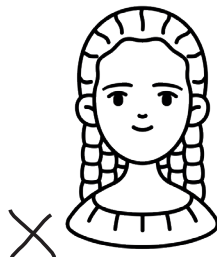
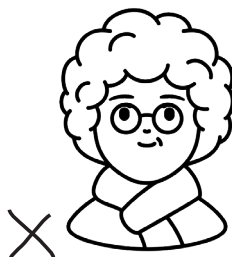
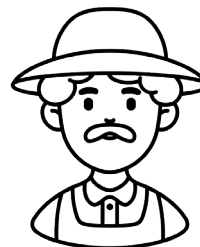
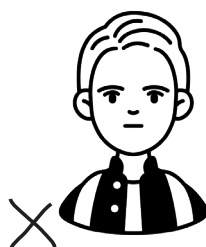
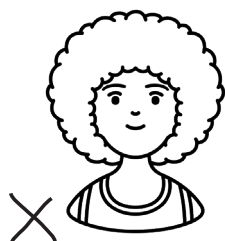
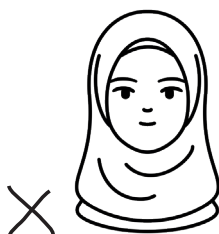
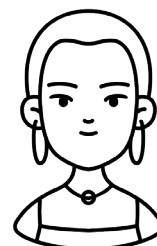
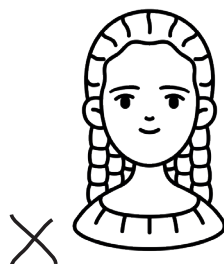
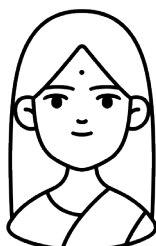
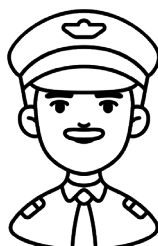
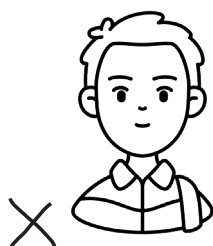
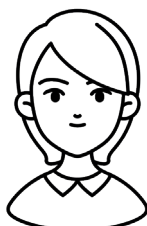
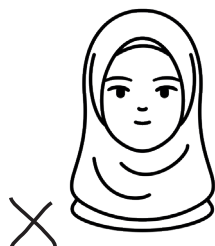
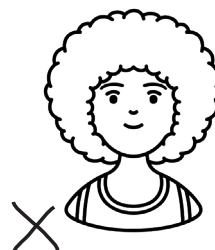
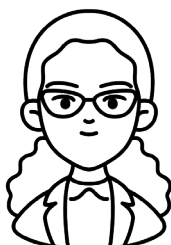
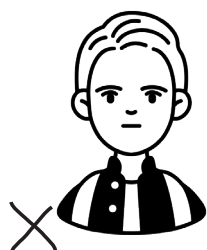








FINDE DIE ZWILLINGE / FIND THE TWINS





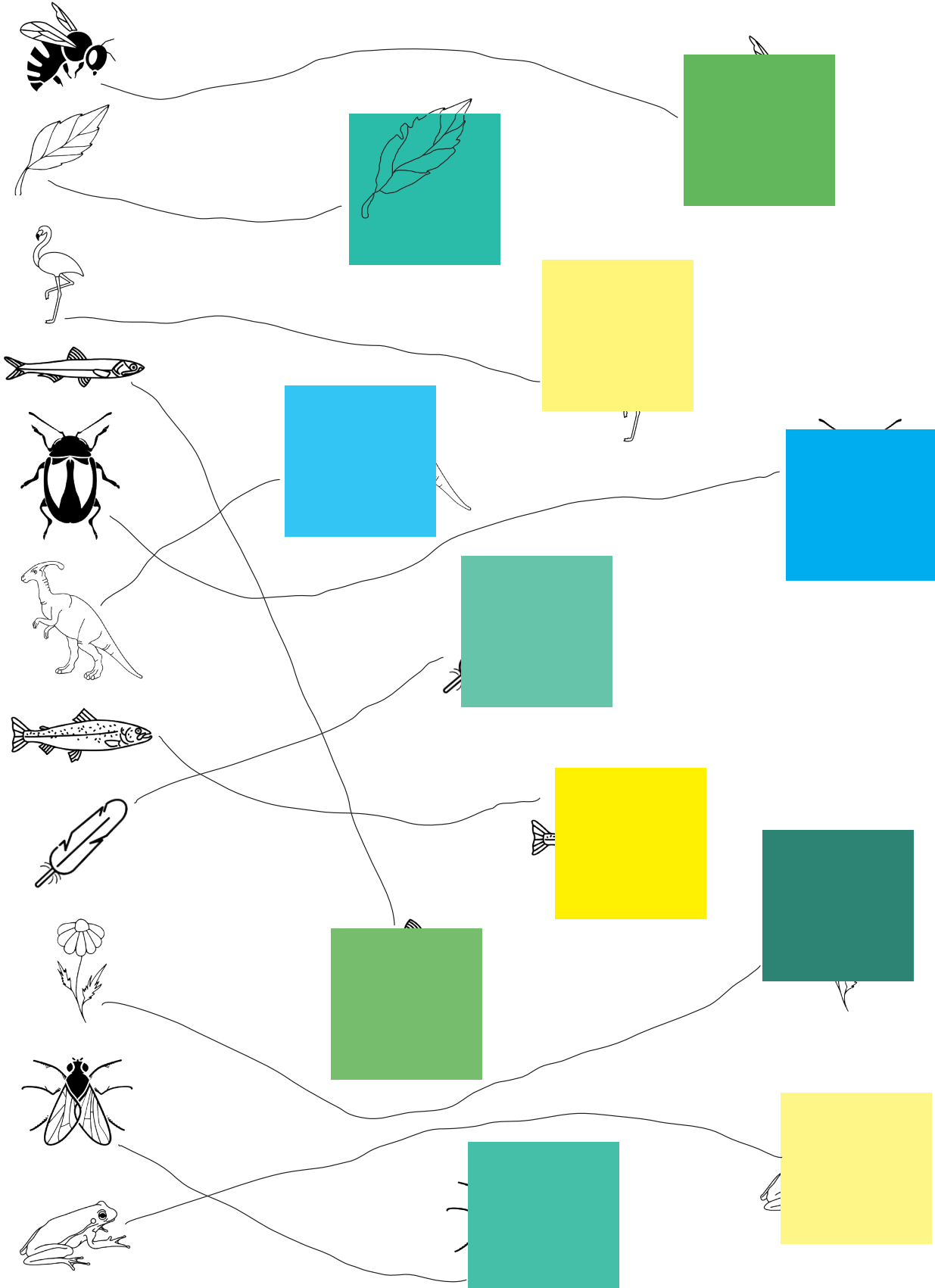
WEM GEHÖRT WELCHES EIS? /
WHOSE ICE CREAM IS IT?





WAS VERSTECKT SICH DA? / WHAT'S HIDING THERE?

Verbinde mit einer Linie. / Connect with a line.

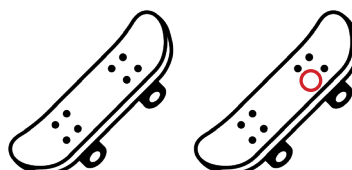
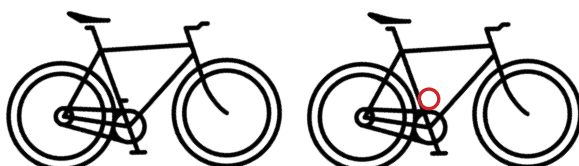
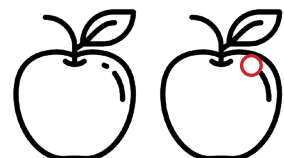
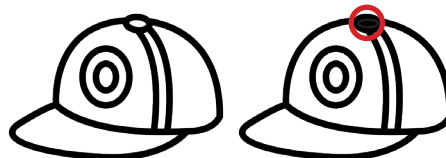
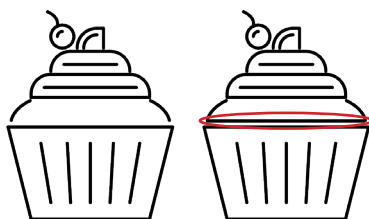
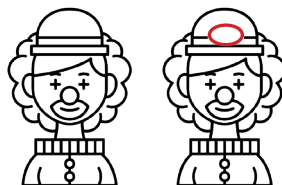
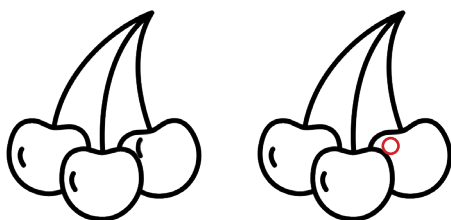
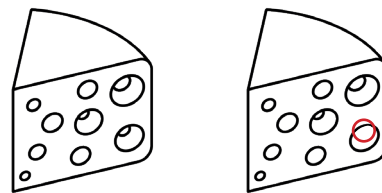
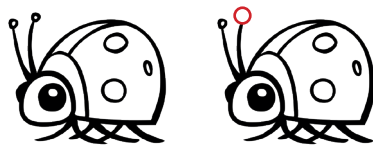
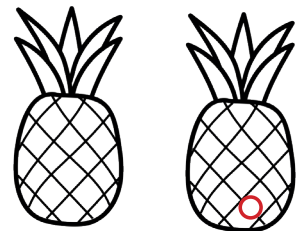
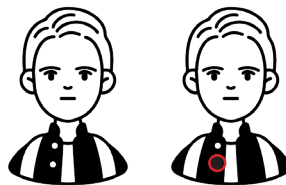
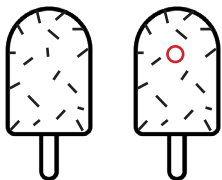
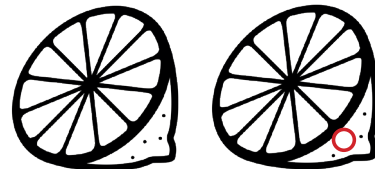
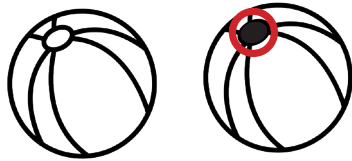


LÖSUNGEN / SOLUTIONS



Save the Children

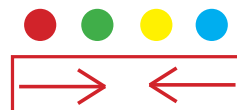
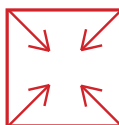
FINDE DIE UNTERSCHIEDE /
FIND THE DIFFERENCES





FARBSUDOKU / COLOUR SUDOKU

Beispiel: /
Example:



	●		●
●			●
	●	●	
●		●	●

●	●		●
●	●		●
	●	●	
●		●	●

●	●		●
●			●
●	●	●	
●		●	●

●	●	●	●
●	●		●
●	●	●	
●		●	●

●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●

1.

●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●

2.

●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●

3.

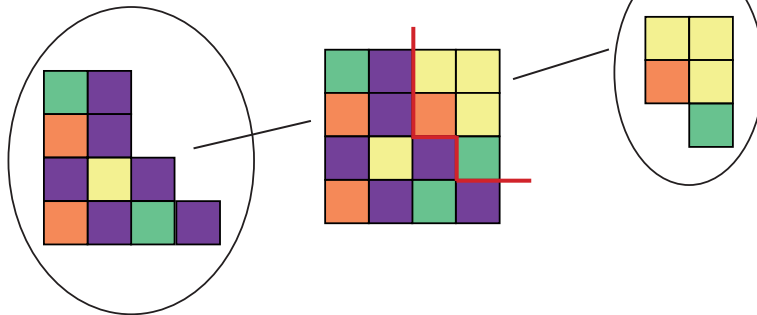
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●

4.

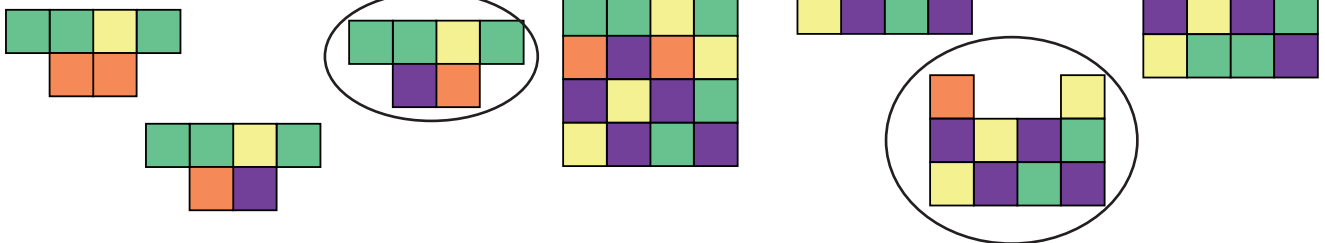
●	●	●	●
●	●	●	●
●	●	●	●
●	●	●	●



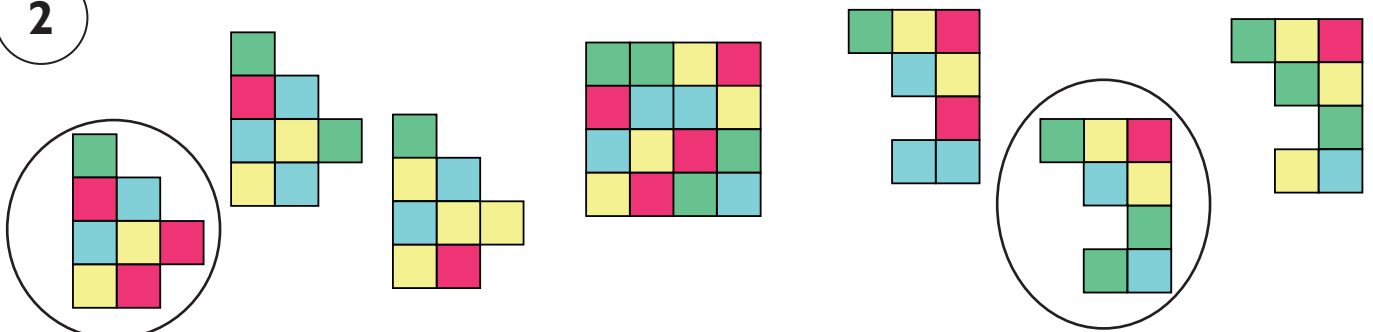
WÜRFEL-PUZZLE / CUBE PUZZLE



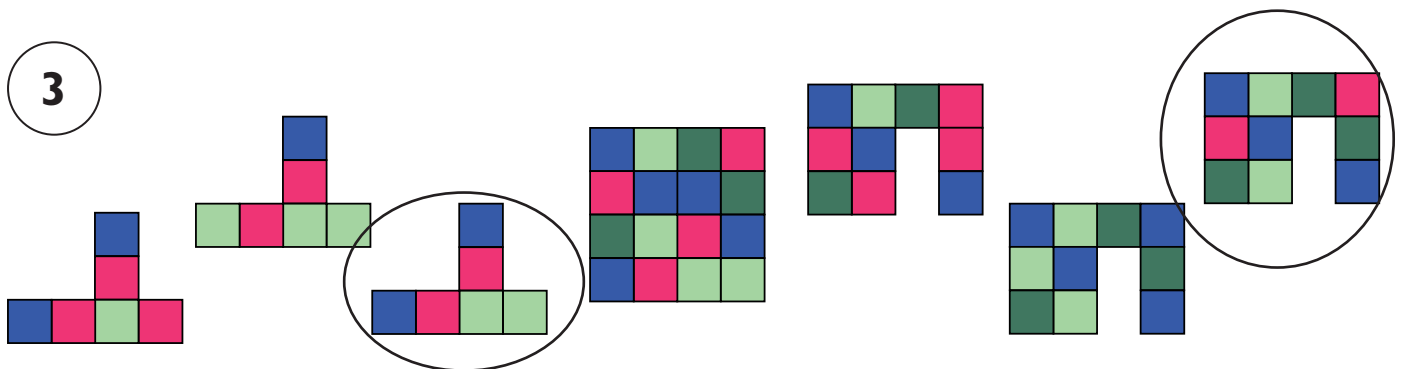
1



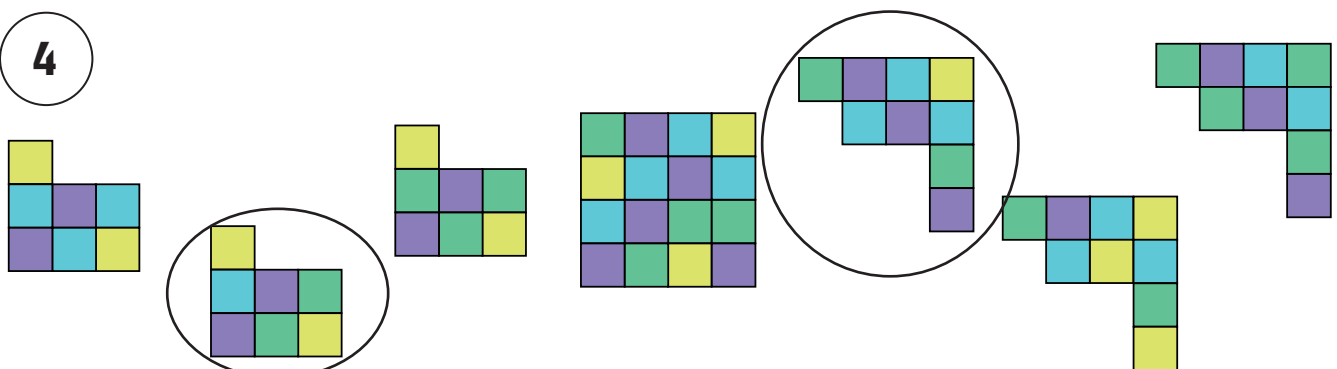
2



3

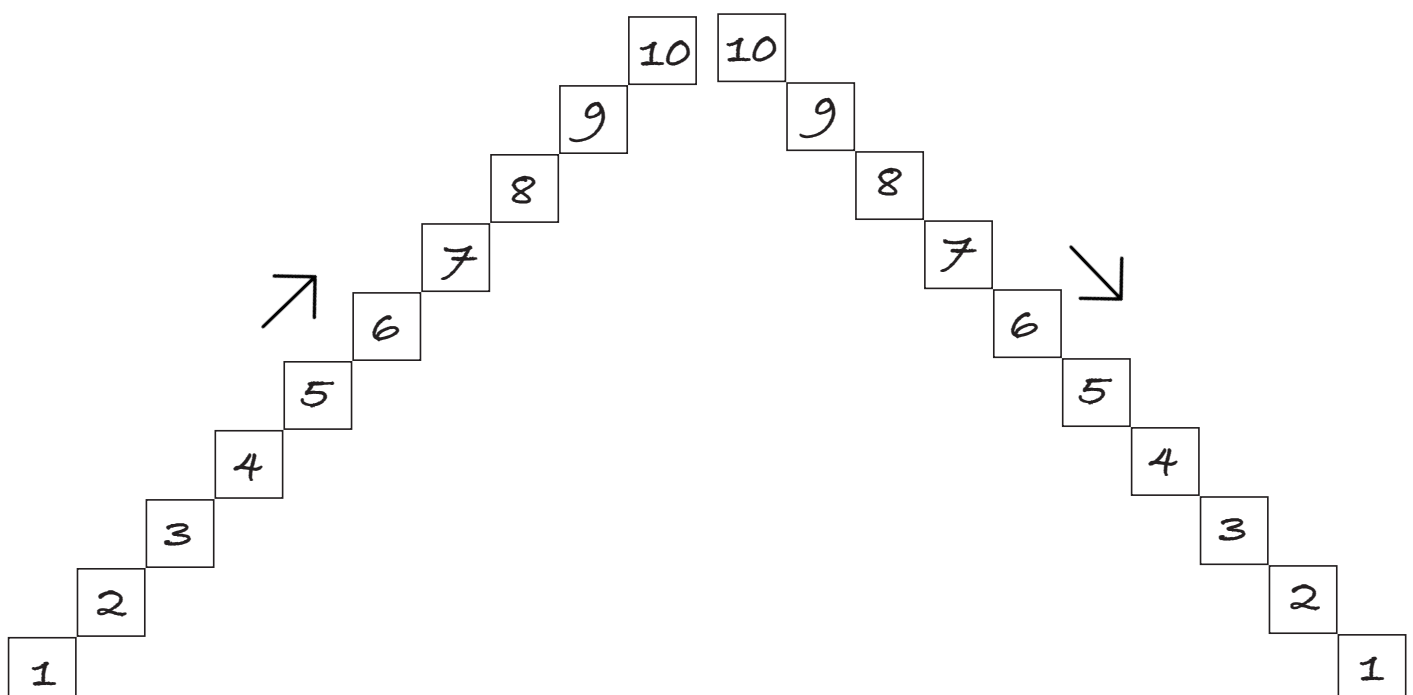


4



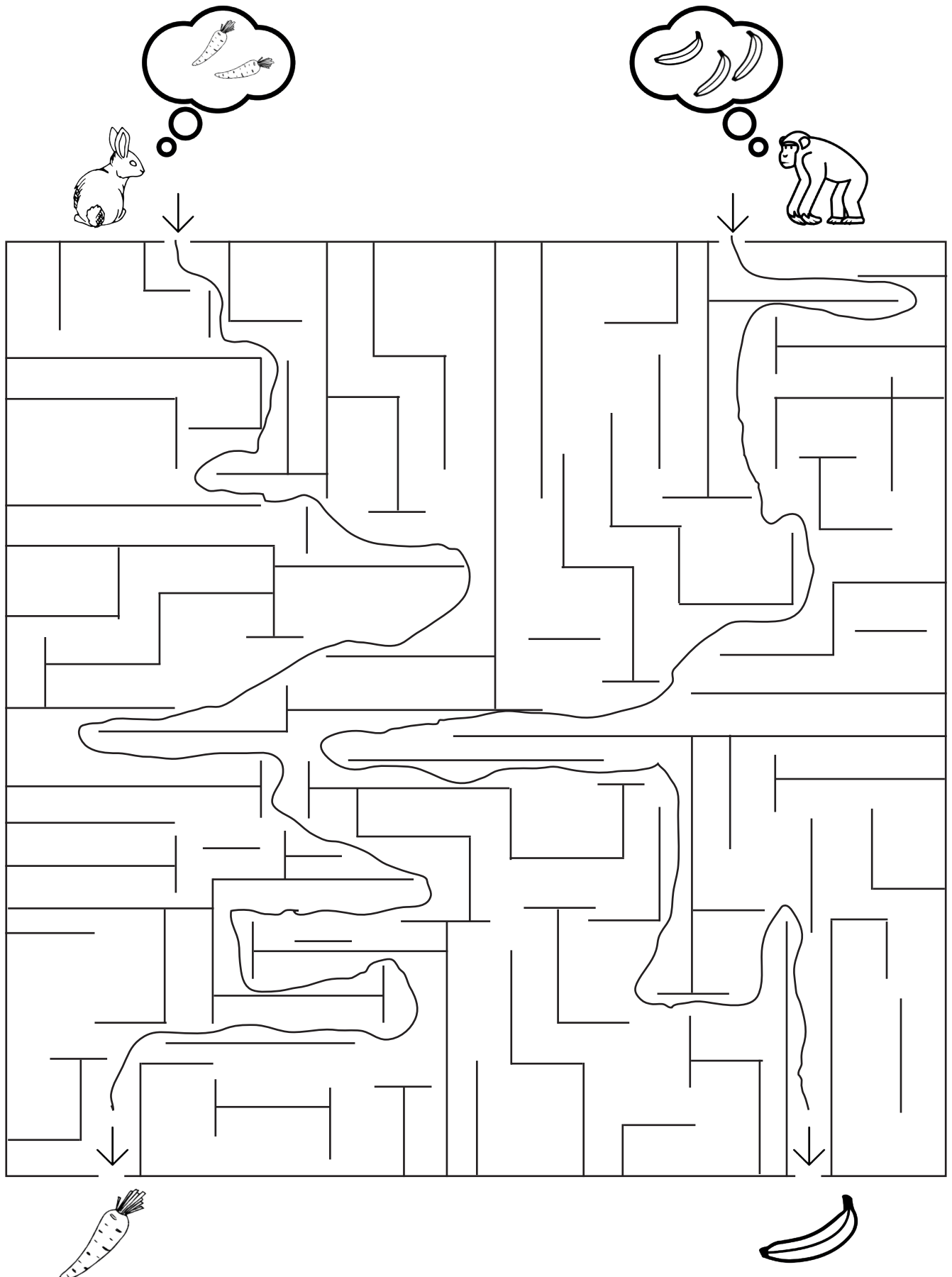


ZAHLENHAUS / NUMBERS HOUSE



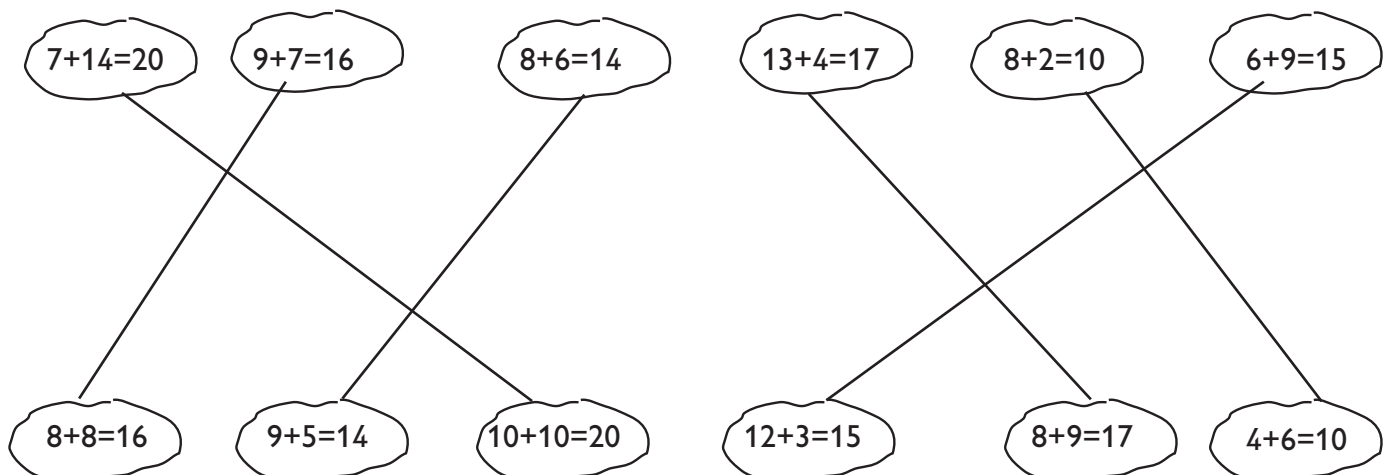
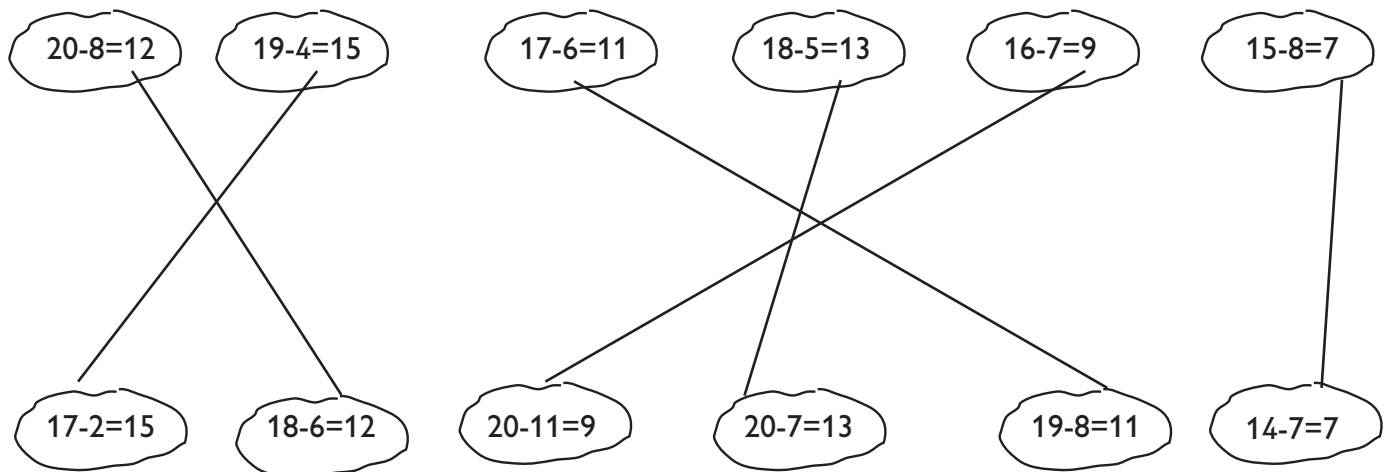
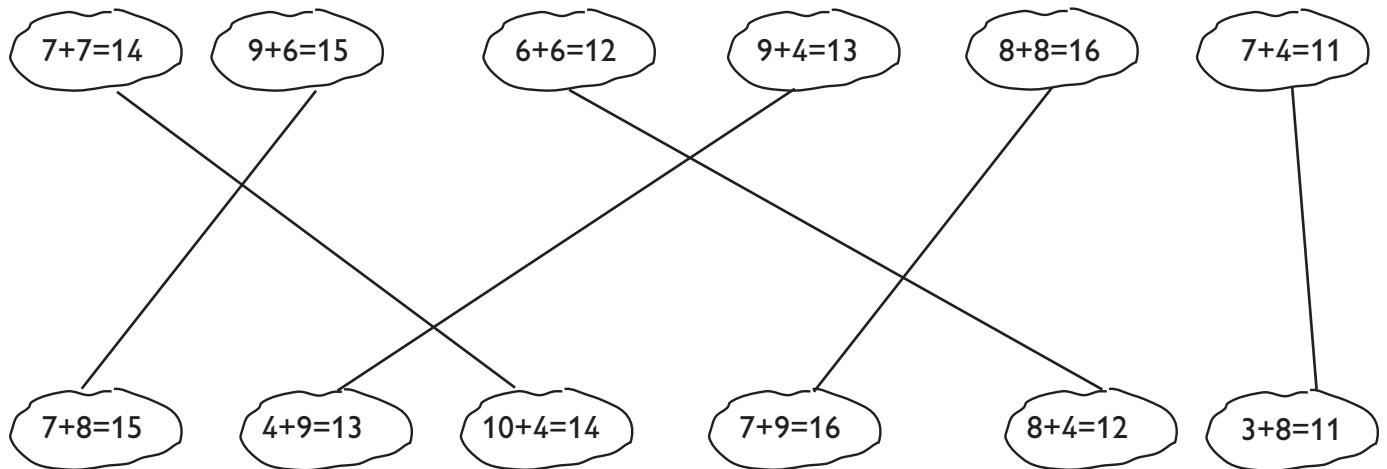


LABYRINTH / LABYRINTH





SUMMENPAARE / EQUAL SUMS

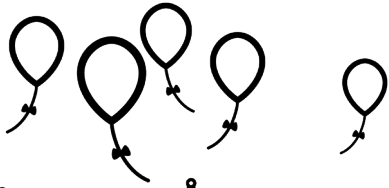


LÖSUNGEN / SOLUTIONS



Save the Children

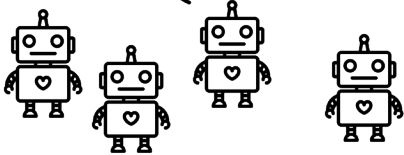
ZÄHL DIE SPIELSACHEN /
COUNT THE TOYS



$$= 5$$

$$\rightarrow 2 + 3 = 5 \quad / \quad 5 - 3 = 2$$

$$(4 + 1 = 5) \dots$$



$$= 4$$

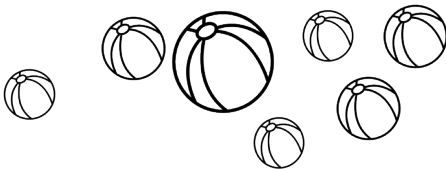
$$\rightarrow 2 + 2 = 4 \quad / \quad 4 - 2 = 2$$

$$(3 + 1 = 4) \dots$$



$$= 3$$

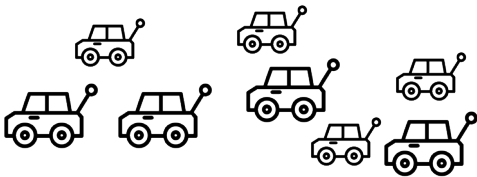
$$\rightarrow 2 + 1 = 3 \quad / \quad 3 - 1 = 2$$



$$= 7$$

$$\rightarrow 5 + 2 = 7 \quad / \quad 7 - 2 = 5$$

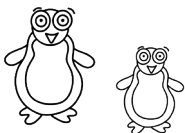
$$(3 + 4 = 7) \quad (6 + 1 = 7) \dots$$



$$= 8$$

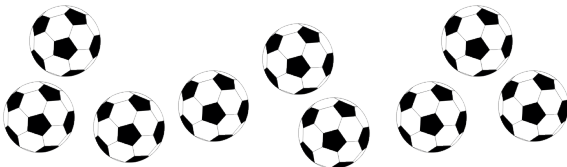
$$\rightarrow 6 + 2 = 8 \quad / \quad 8 - 6 = 2$$

$$(4 + 4 = 8) \quad (7 + 1 = 8) \dots$$



$$= 2$$

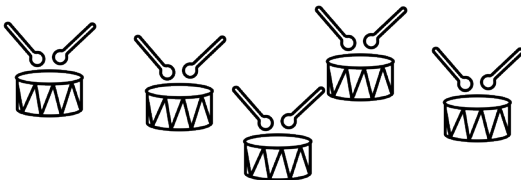
$$\rightarrow 1 + 1 = 2 \quad / \quad 2 - 1 = 1$$



$$= 9$$

$$\rightarrow 5 + 4 = 9 \quad / \quad 9 - 4 = 5$$

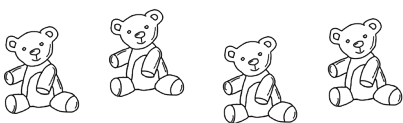
$$(8 + 1 = 9) \quad (2 + 7 = 9) \dots$$



$$= 5$$

$$\rightarrow 4 + 1 = 5 \quad / \quad 5 - 4 = 1$$

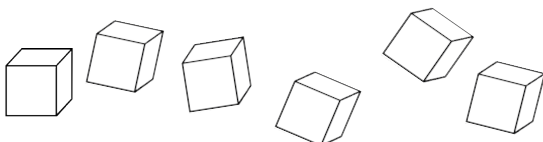
$$(2 + 3 = 5) \dots$$



$$= 4$$

$$\rightarrow 1 + 3 = 4 \quad / \quad 4 - 3 = 1$$

$$(2 + 2 = 4) \dots$$



$$= 6$$

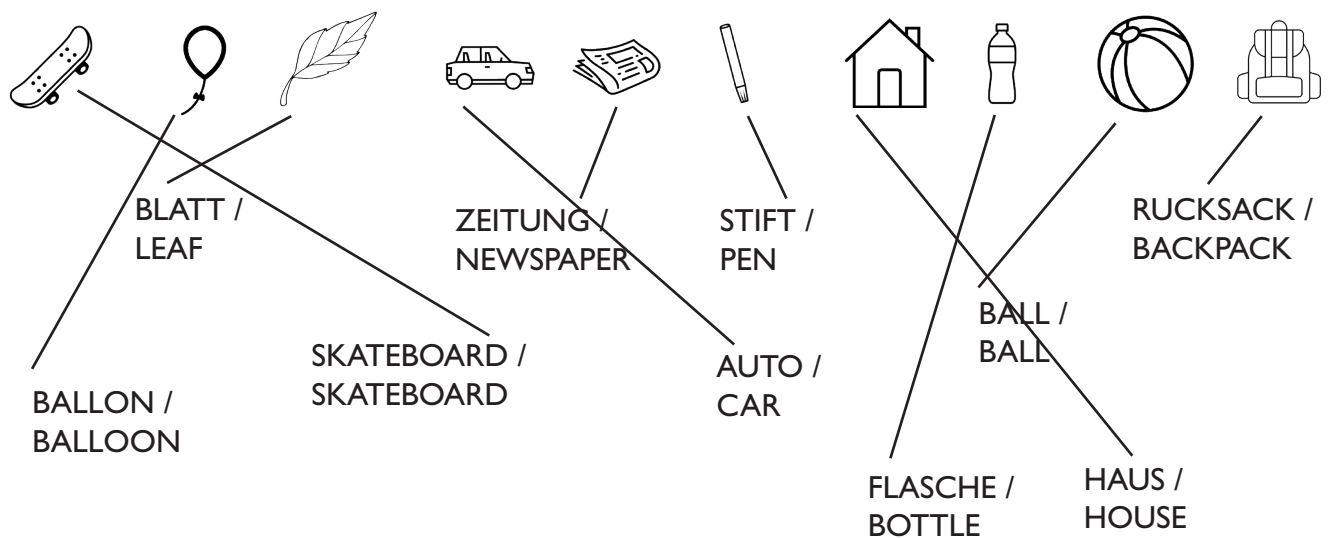
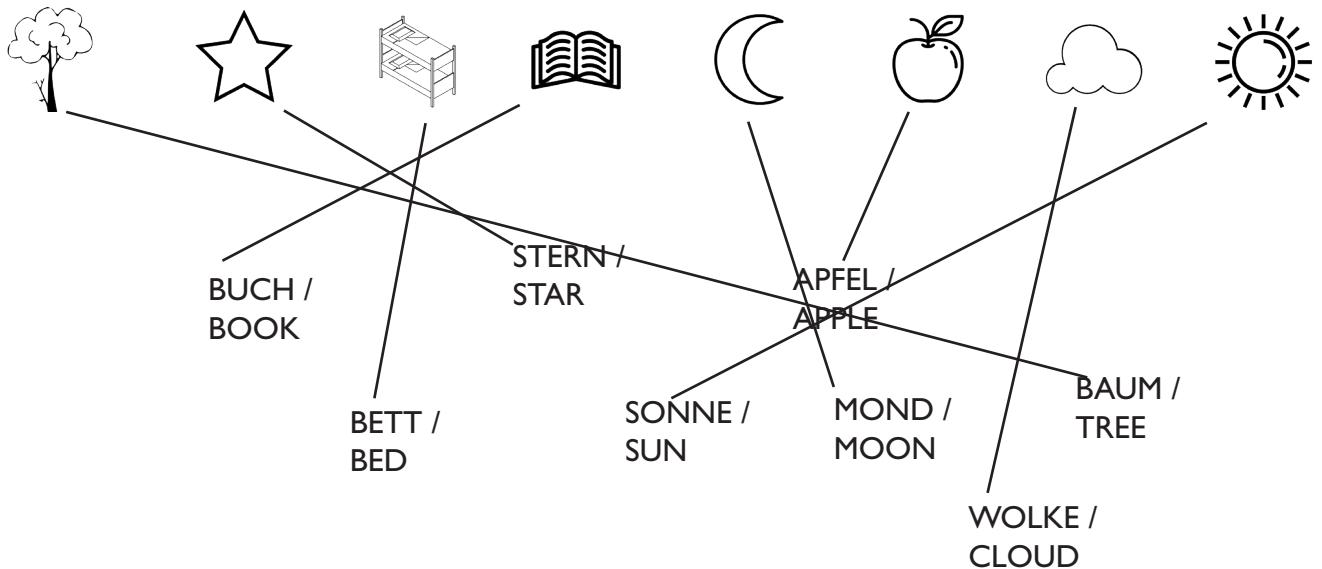
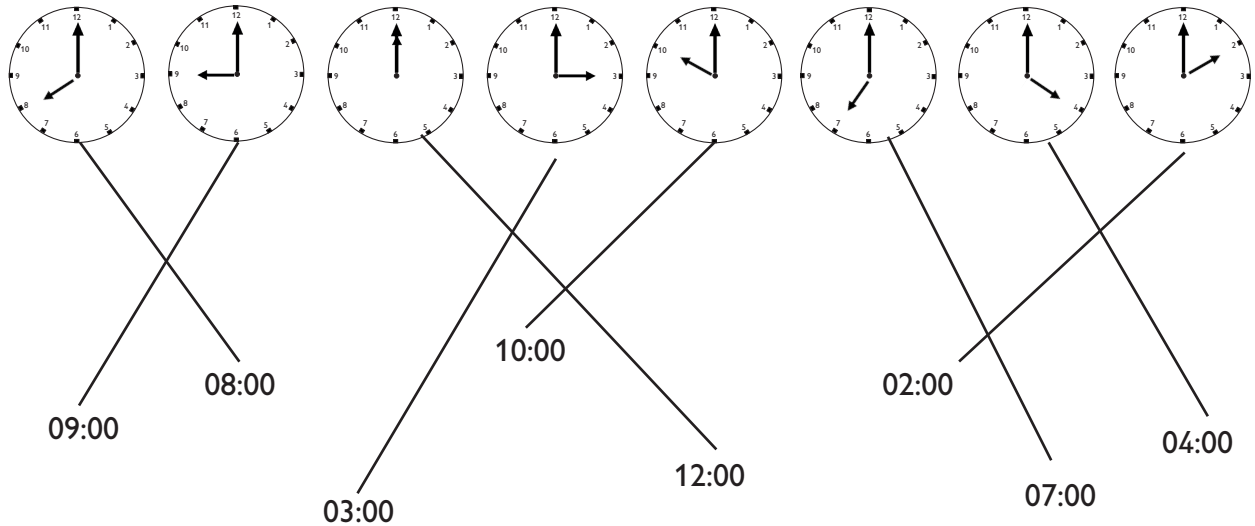
$$\rightarrow 5 + 1 = 6 \quad / \quad 6 - 1 = 5$$

$$(3 + 3 = 6) \quad (4 + 2 = 6)$$



BILD UND WORT / PICTURES AND WORDS

Verbinde Bild und Wort. / Join the picture and the word.





MULTIPLIKATIONEN / MULTIPLICATION SQUARES

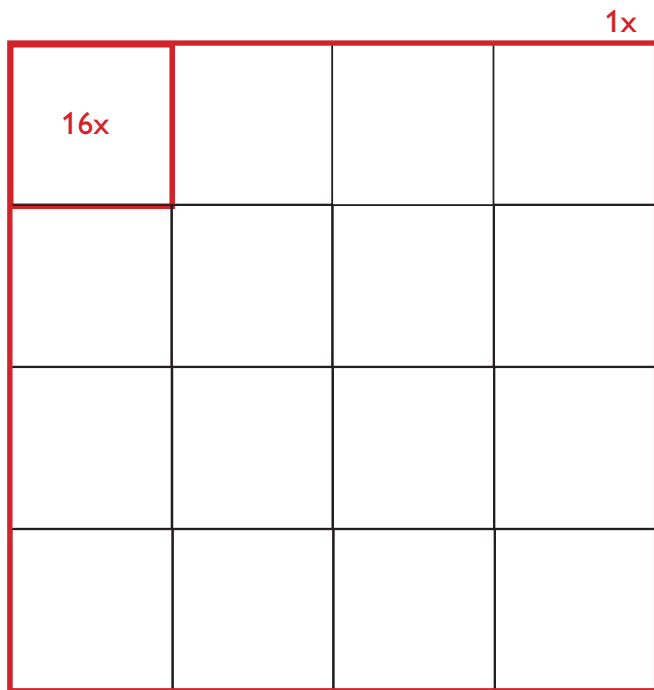
	1	2	3	4
5	5	10	15	20
6	6	12	18	24
7	7	14	21	28
8	8	16	24	32

	4	3	2	1
4	16	12	8	4
3	12	9	6	3
2	8	6	4	2
1	4	3	2	1

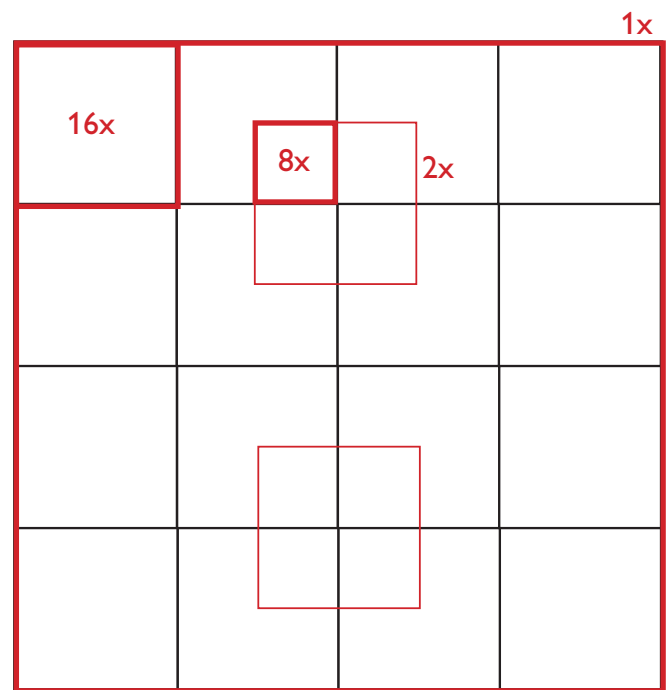
	5	6	7	8
5	25	30	35	40
6	30	36	42	48
7	35	42	49	56
8	40	48	56	64



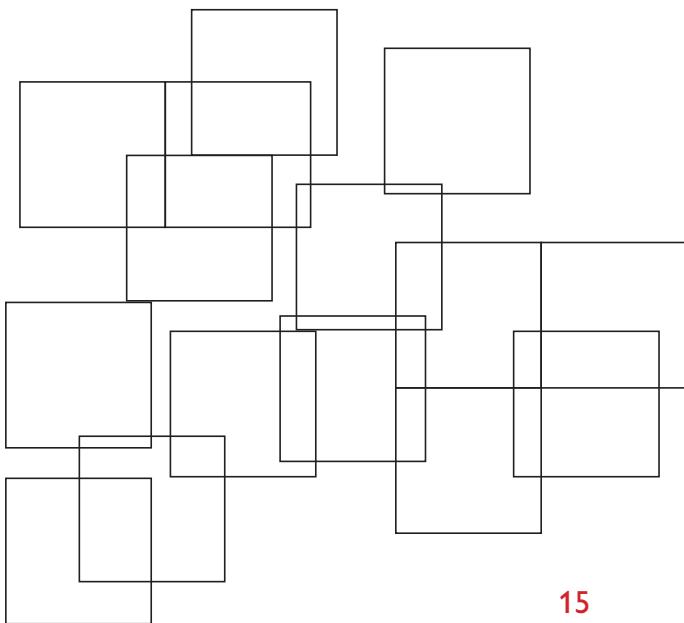
WIE VIELE QUADRATE FINDEST DU? /
HOW MANY SQUARES DO YOU FIND?



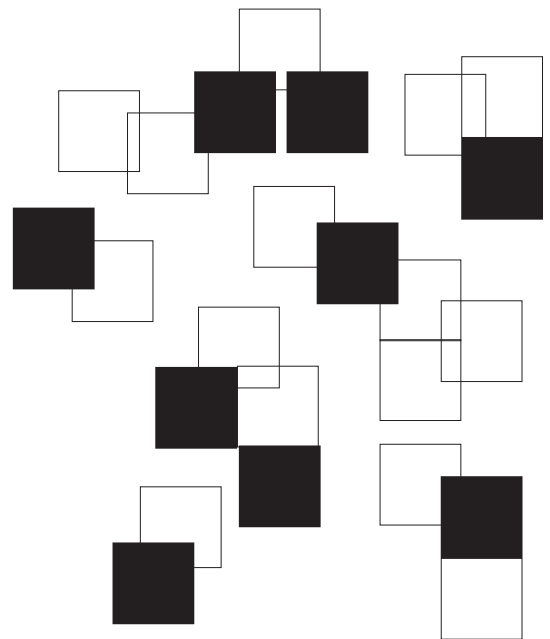
17



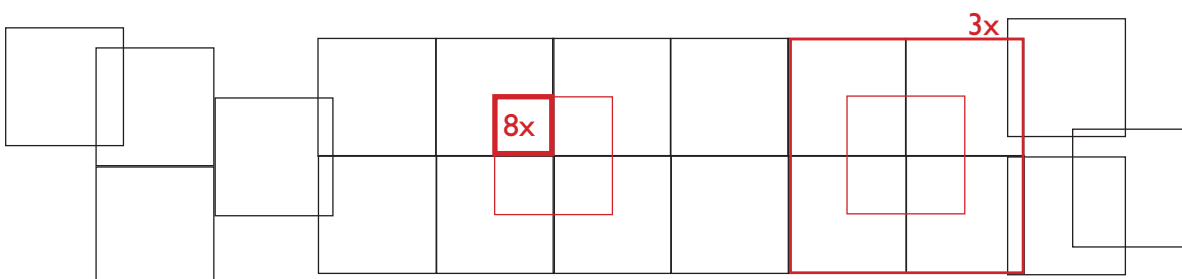
27



15



24



32