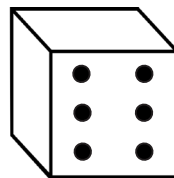
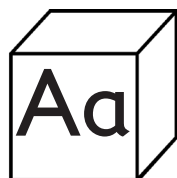




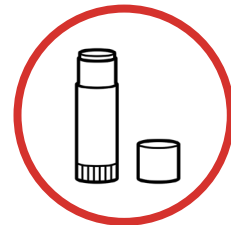
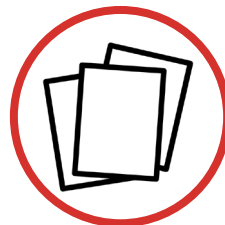
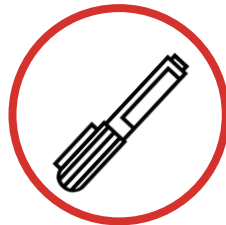
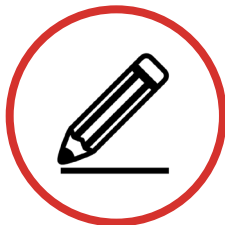
LERN- UND SPIELSET



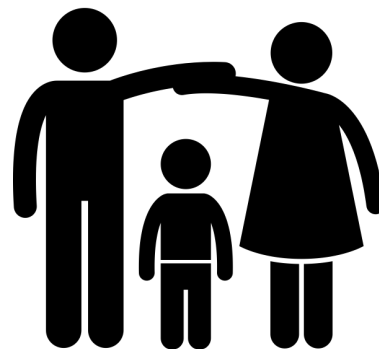
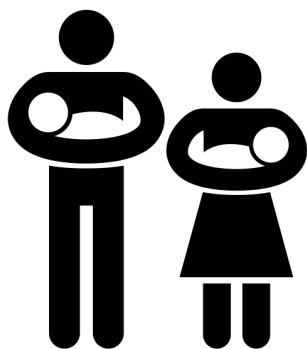
LEARN AND PLAY KIT



Du brauchst: / You need:



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



www.savethechildren.ch/parents



**UNTER DIESEM LINK FINDEN ELTERN IDEEN,
VIDEOS UND INFORMATIONEN./**

**AT THIS LINK, PARENTS WILL FIND HELPFUL IDEAS,
VIDEOS AND INFORMATION.**



**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**



Aa Bb Cc Dd Ee Ff Gg Hh



Ii Jj Kk Ll Mm Nn Oo Pp



Qq Rr Ss Tt Uu Vv Ww



Xx Yy Zz



ABC Lied:

<https://www.youtube.com/watch?v=HgX0RTx0aFg>

<https://www.youtube.com/watch?v=tb5U2ThTlh0>

A. Apfel

B.

D.

F.

H.

K.

M.

O.

P.

S.

T.

W.

Z.

Sonne

Zebra

Tomate

Wolke

Kirsche

Milch

Haus

Apfel

Dinosaurier

Fisch

Pizza

Orange

Baum



 Aa  Bb  Cc  Dd  Ee  Ff  Gg Hh

 Ii Jj  Kk Ll Mm  Nn  Oo Pp

 Qq Rr  Ss Tt  Uu Vv Ww

 Xx Yy Zz



ABC Song:

<https://www.youtube.com/watch?v=75p-N9YKqNo>

<https://www.youtube.com/watch?v=BELIZKpi1Zs>

Aa.....apple.....

Bb.....

Dd.....

Ff.....

Hh.....

Kk.....

Mm.....

Oo.....

Pp.....

Ss.....

Tt.....

Ww.....

Zz.....

sun

zebra

tomato

water

milk

house

key

apple

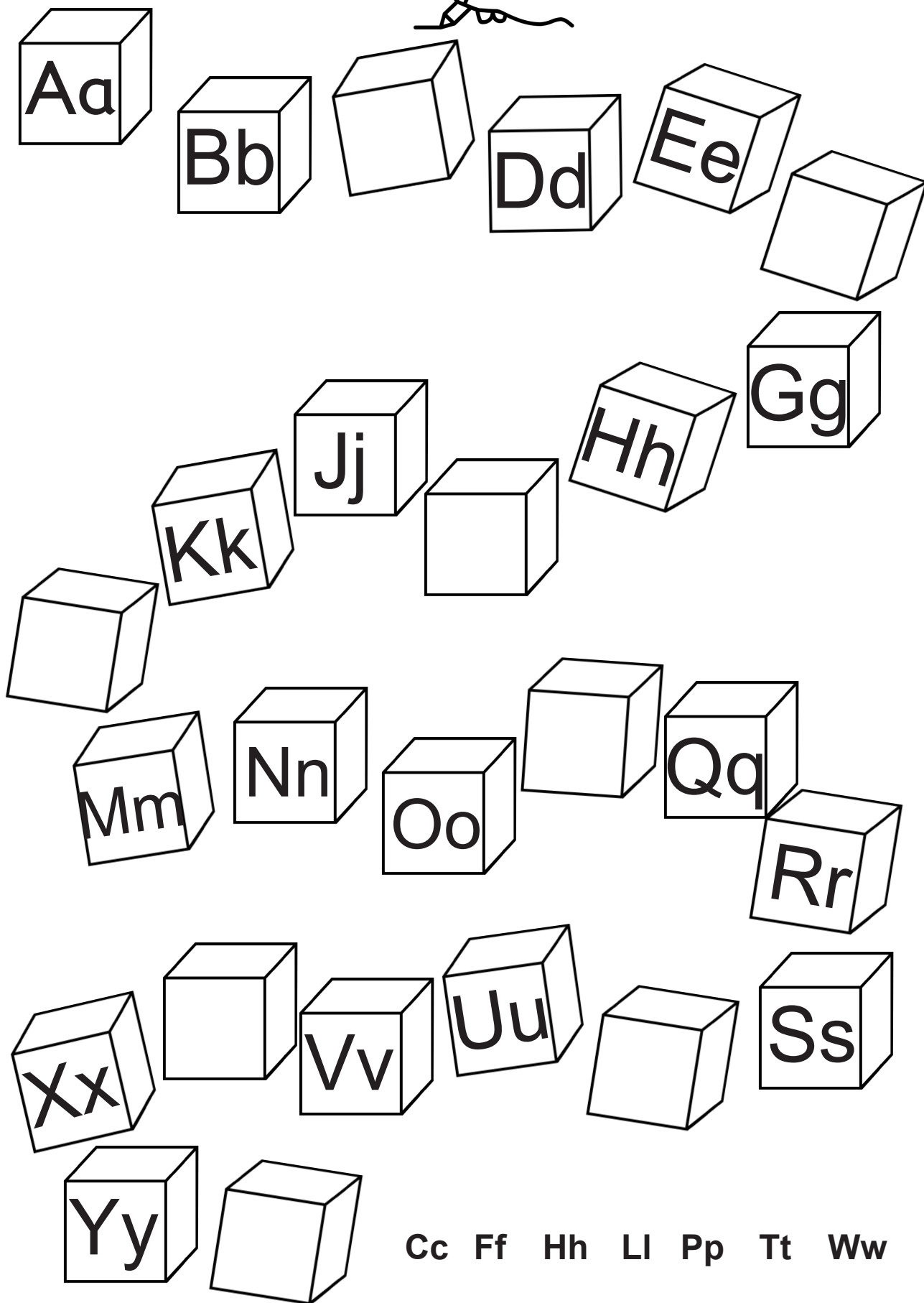
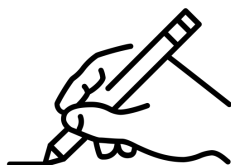
dinosaur

fish

pizza

orange

bread



Male die Bilder farbig aus. /
Colour the pictures.

WELCHES BILD PASST NICHT IN DIE REIHE? /
WHICH PICTURE DOES NOT FIT IN THE ROW?





Das Kind /
the child



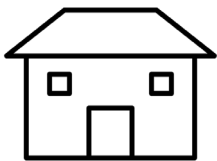
Die Frau /
the woman



Der Mann /
the man



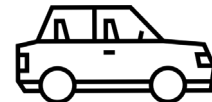
Der Hund /
the dog



Das Haus /
the house



Der Baum /
the tree



Das Auto /
the car



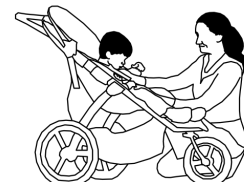
Der Stuhl /
the chair



Die Pflanze /
the plant



Das Kissen /
the pillow

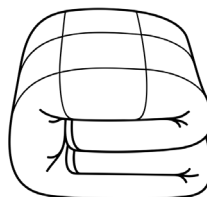


Der Kinderwagen /
the stroller

Die Mutter /
the mother



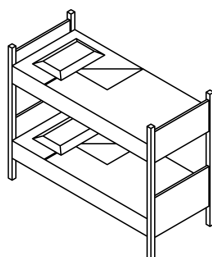
Der Tisch /
the table



Die Decke /
the blanket



Das Stofftier /
the stuffed animal



Das Bett /
the bed



Der Junge /
the boy

Der Vater /
the father

Das Mädchen /
the girl

DINGE UND MENSCHEN / THINGS AND PEOPLE

Weisst du wie die Dinge heissen? Schreibe das richtige Wort zum passenden Bild. / Can you name these things? Write the correct word next to the picture.



Save the Children



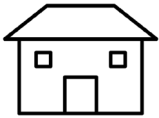
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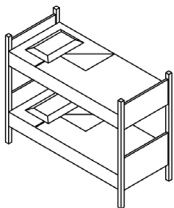
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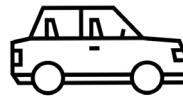
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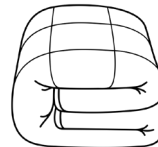
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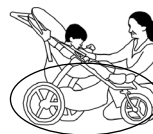
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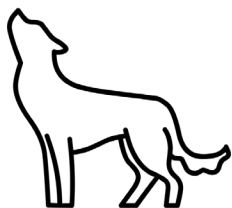
WER HINTERLÄSST WELCHE FUSSSPUREN? / WHOSE FOOTPRINTS ARE THESE ?

Verbinde mit einer Linie.

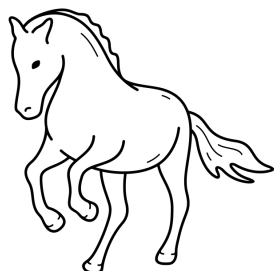
Connect the footprint with the right animal. / Connect with a line.



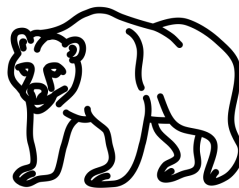
Save the Children



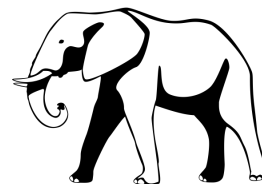
Der Wolf /
the wolf



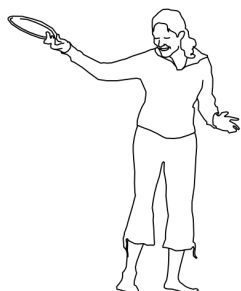
Das Pferd /
the horse



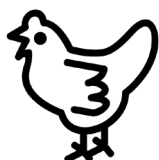
Der Bär /
the bear



Der Elefant /
the elephant



Der Mensch /
the human being



Das Huhn /
the chicken



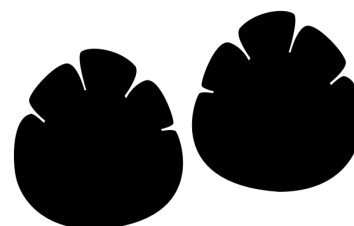
Der Frosch /
the frog



Die Ente /
the duck



Die Katze /
the cat



Male die Bilder farbig aus. /
Colour the pictures.

A RAM SAM SAM

Lied mit Bewegungen / Song with movements



Save the Children



Youtube: Aramsamsam

<https://www.youtube.com/watch?v=9W36DUhgLQY>

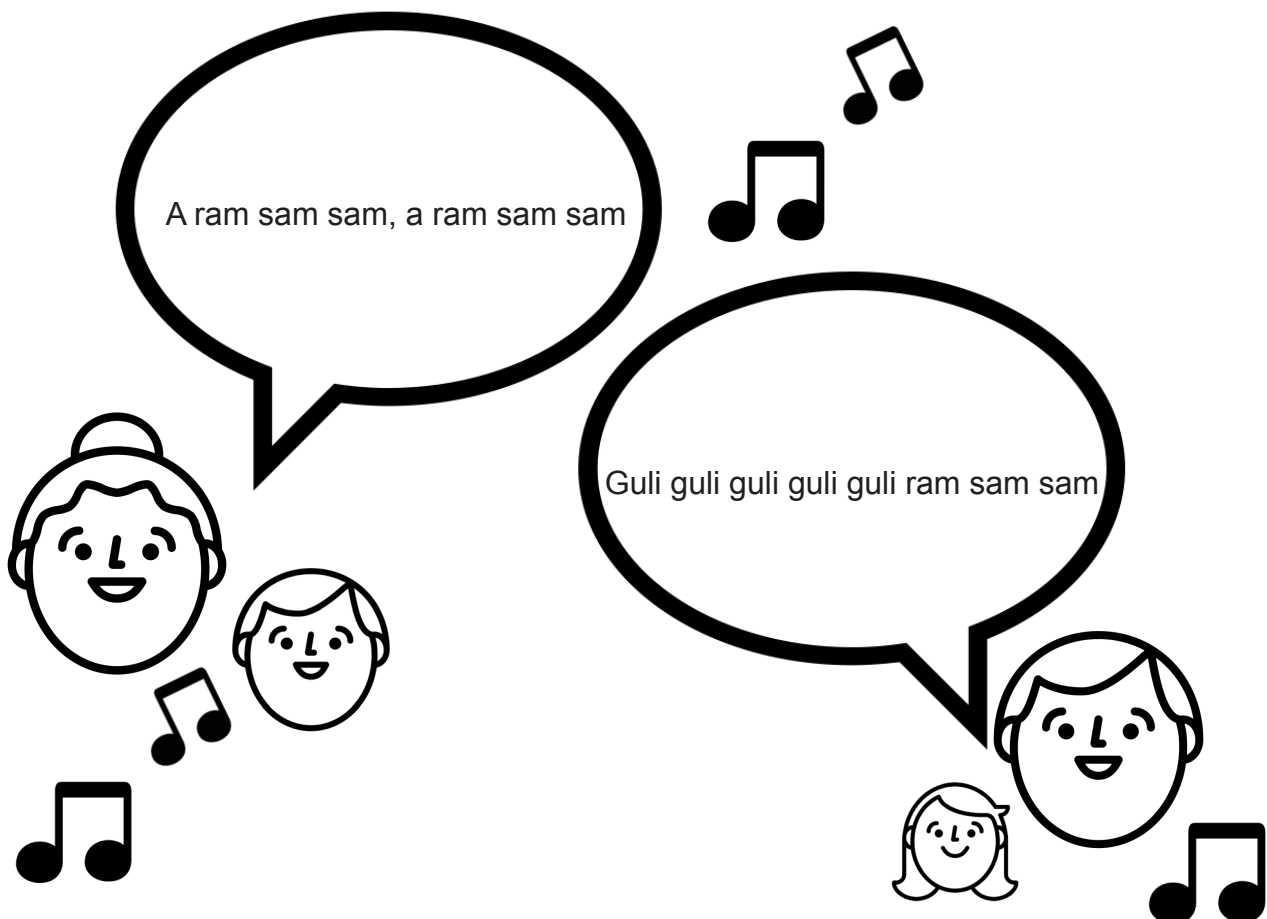
<https://www.youtube.com/watch?v=lulN-zRc7X0>

A ram sam sam, a ram sam sam
Guli guli guli guli ram sam sam
A ram sam sam, a ram sam sam
Guli guli guli guli ram sam sam
A rafiq, a rafiq
Guli guli guli guli ram sam sam
A rafiq, a rafiq
Guli guli guli guli ram sam sam



A Ram Sam Sam: Mit den Händen auf die Oberschenkel klatschen
Guli guli: Hände rollen vor dem Oberkörper
A rafiq, a rafiq: Arme über den Kopf und die Schultern schwingen

A Ram Sam Sam: Slap your thighs.
Guli guli: Roll your hands in front of your upper body.
A rafiq, a rafiq: Raise your arms high over your head and shoulders.



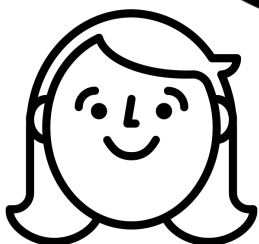
NAMENSSPIEL / NAME GAME



Save the Children

A

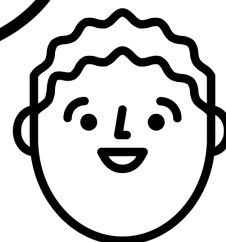
Ich kenne ein Kind, das heisst **A**...
I know a kid named **A**...



M

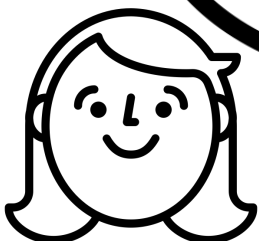
A...?

Amanda



Z

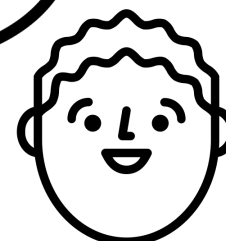
Ich kenne ein Kind, das heisst **K**...
I know a kid named **K**...



E

K...?

Karim



RECHENSPIEL / MATHS GAME

$5+2=?$



4

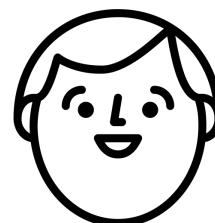
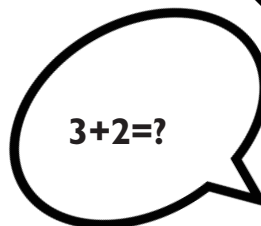
3

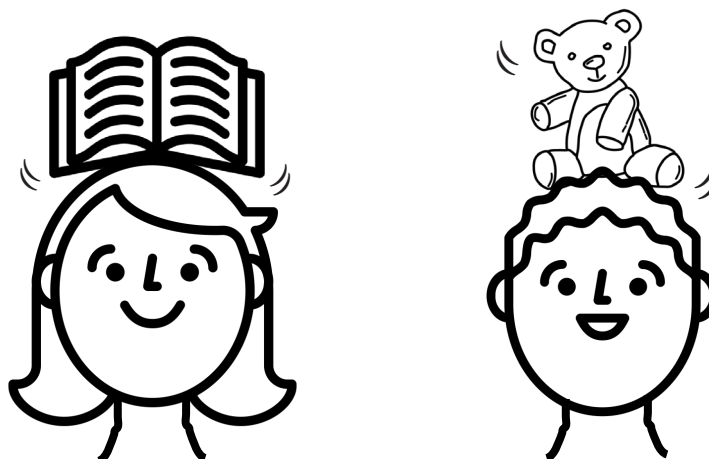
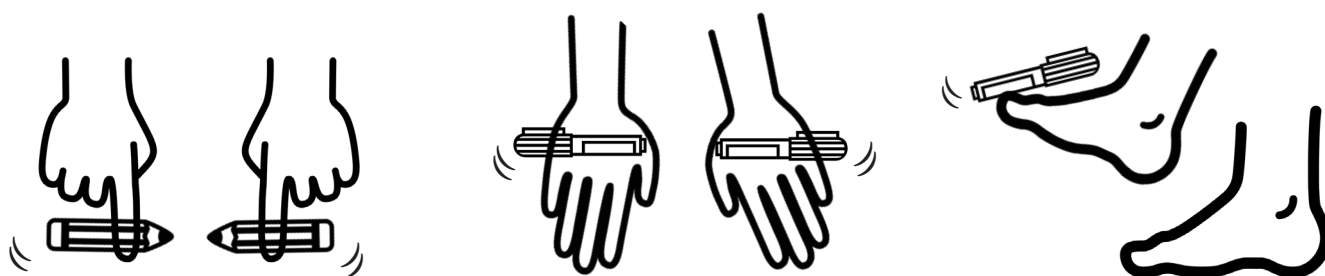
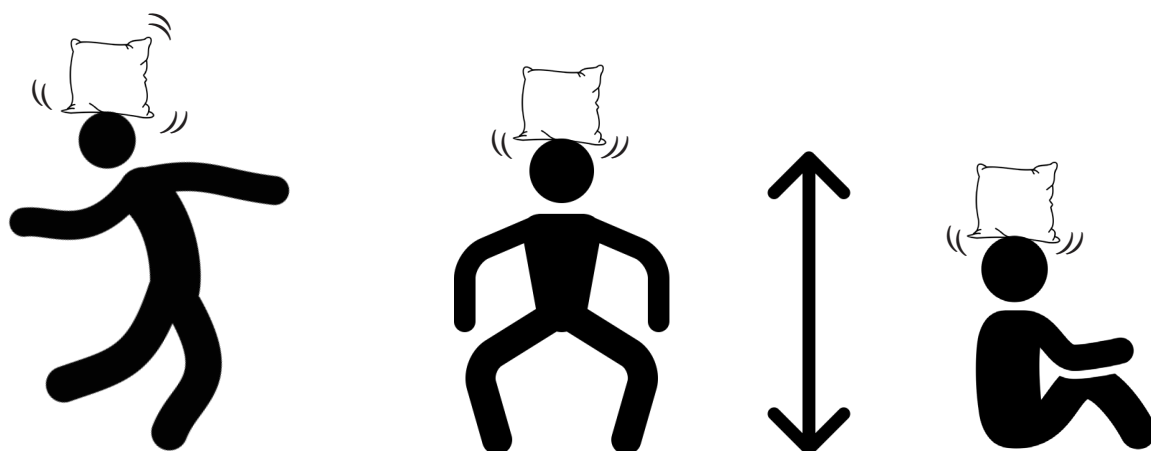
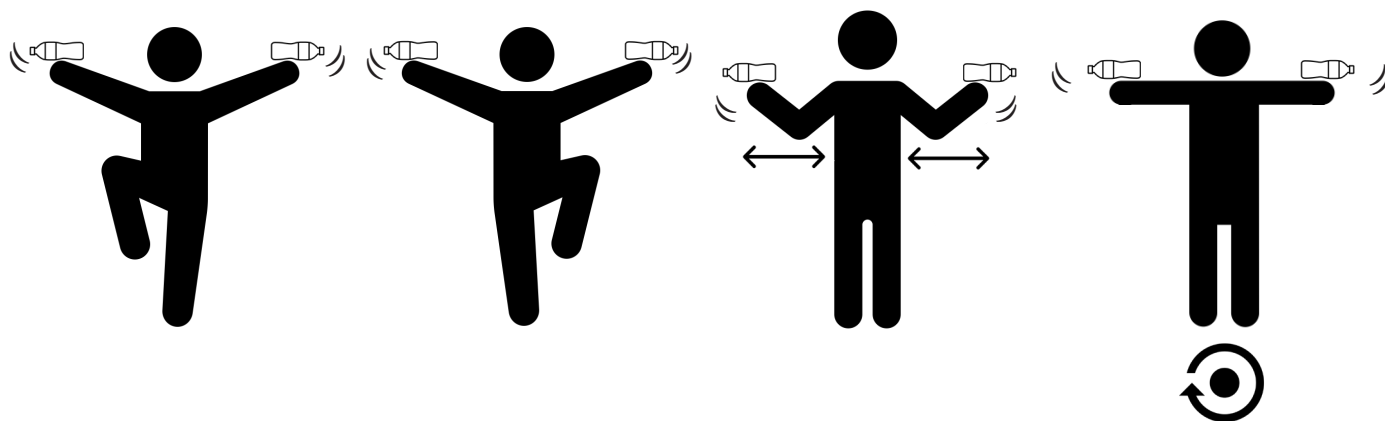
7

7

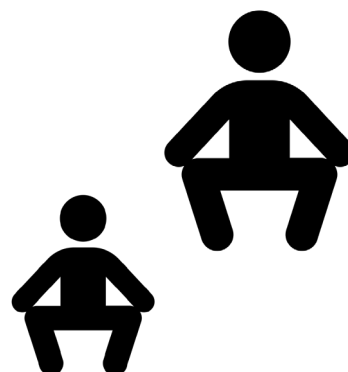
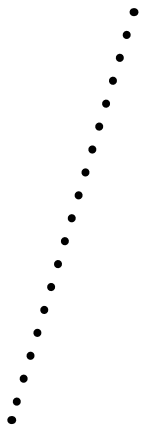
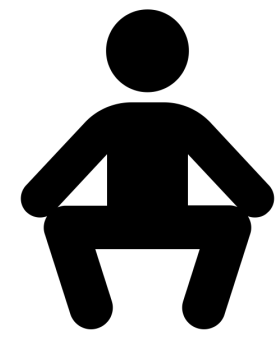
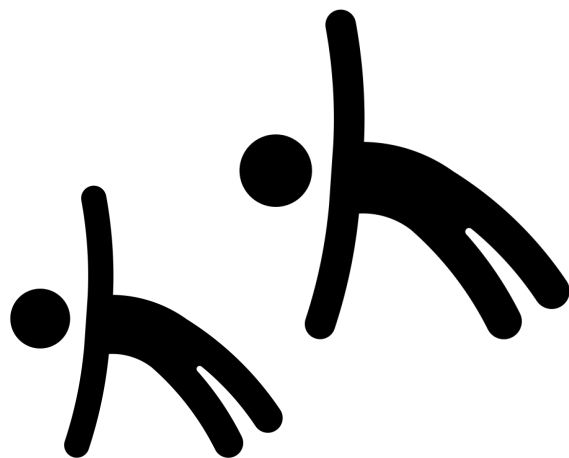
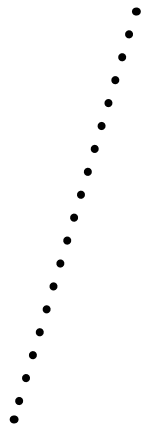
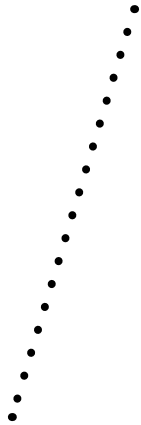
?

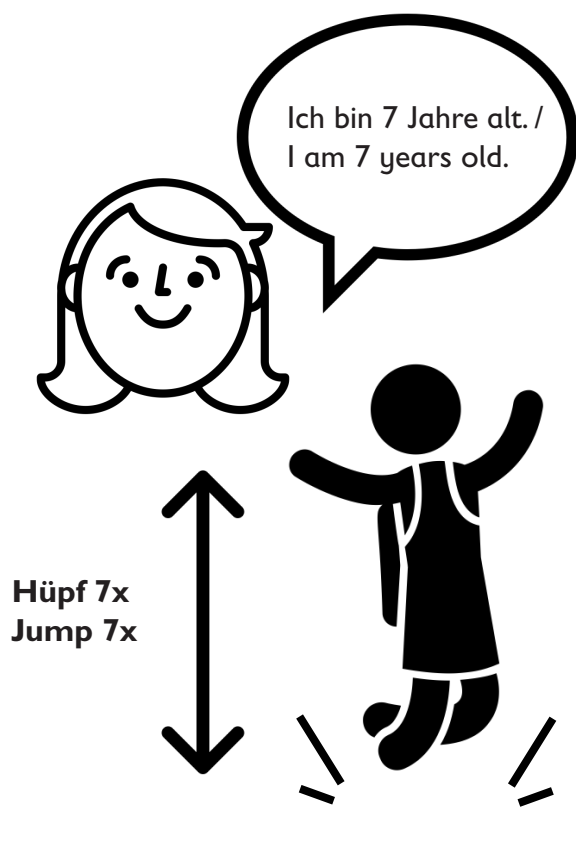
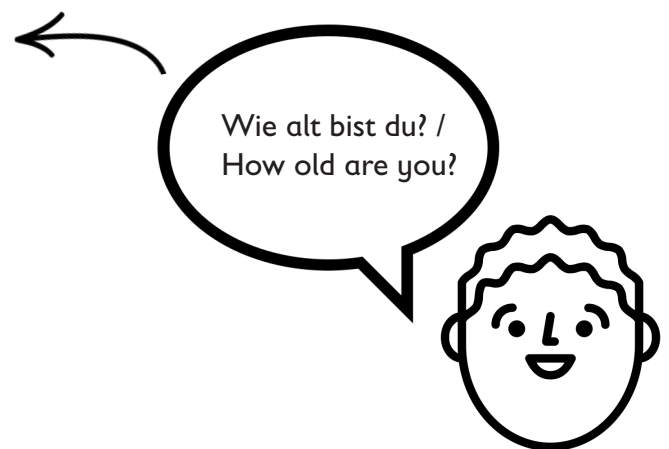
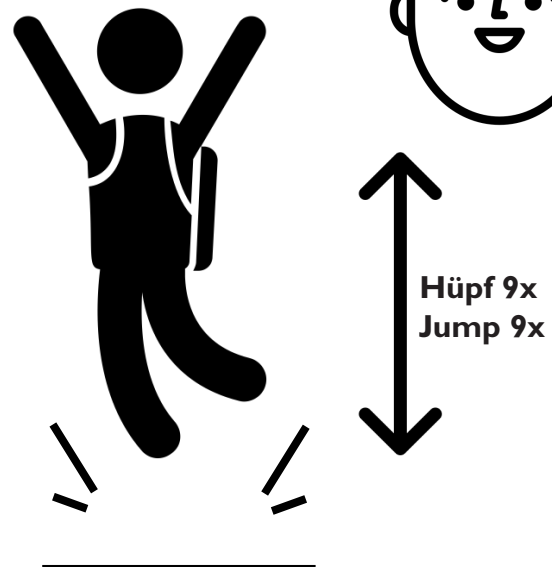
$3+2=?$

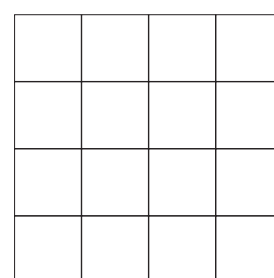
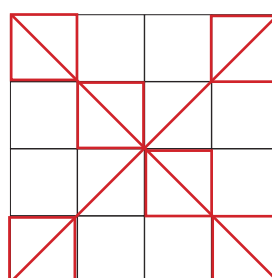
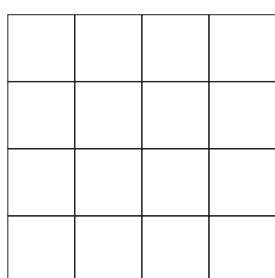
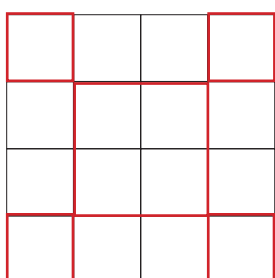
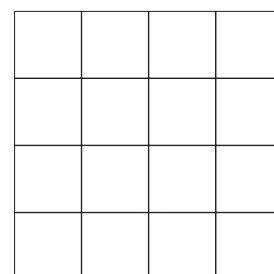
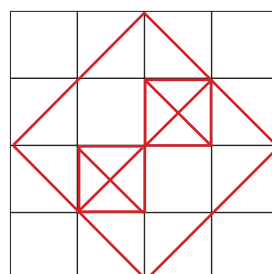
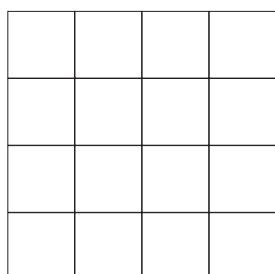
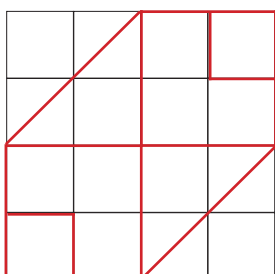
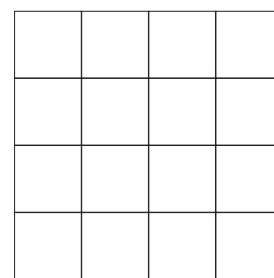
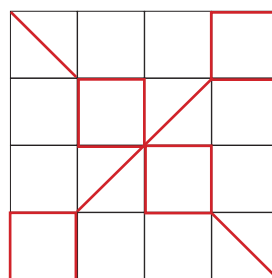
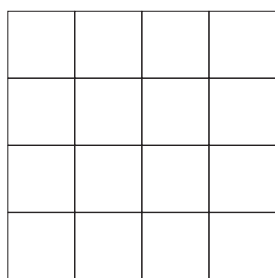
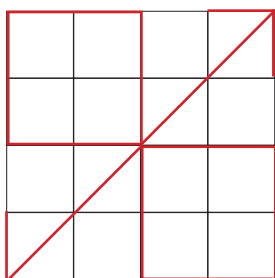
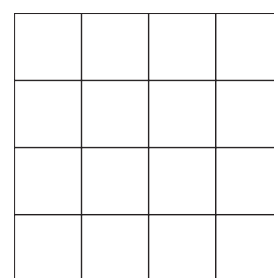
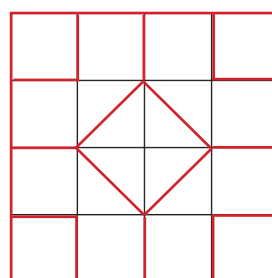
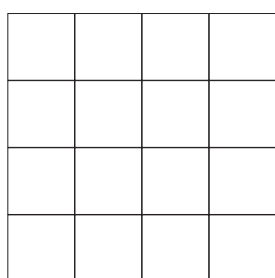
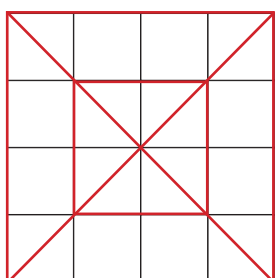
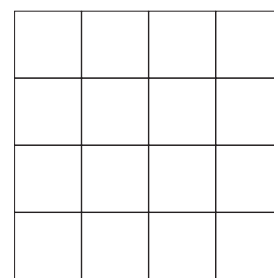
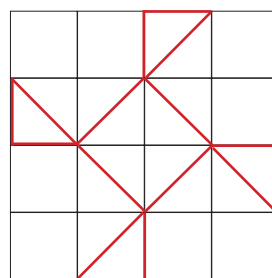
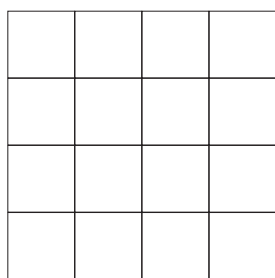
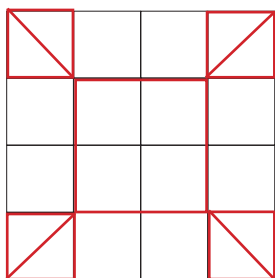
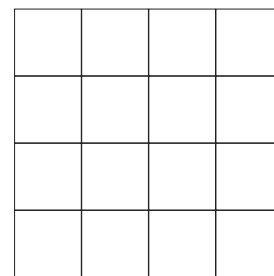
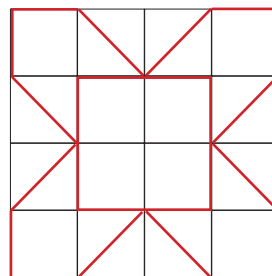
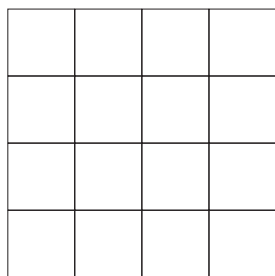
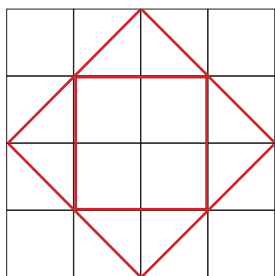
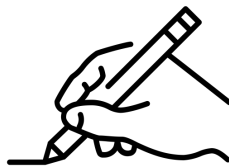




**DU BIST MEIN SPIEGELBILD /
YOU ARE MY REFLECTION**







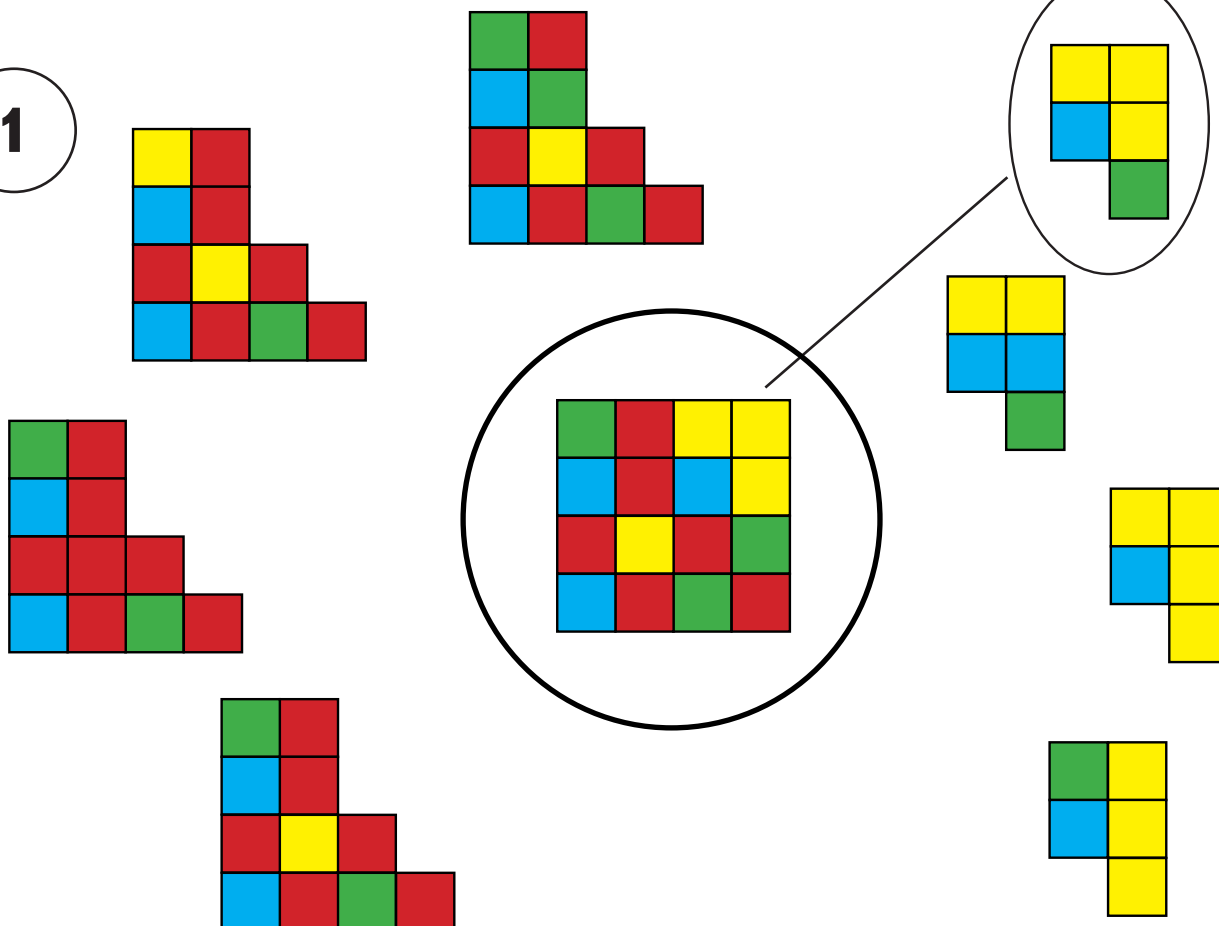
WÜRFEL-PUZZLE / CUBE PUZZLE

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

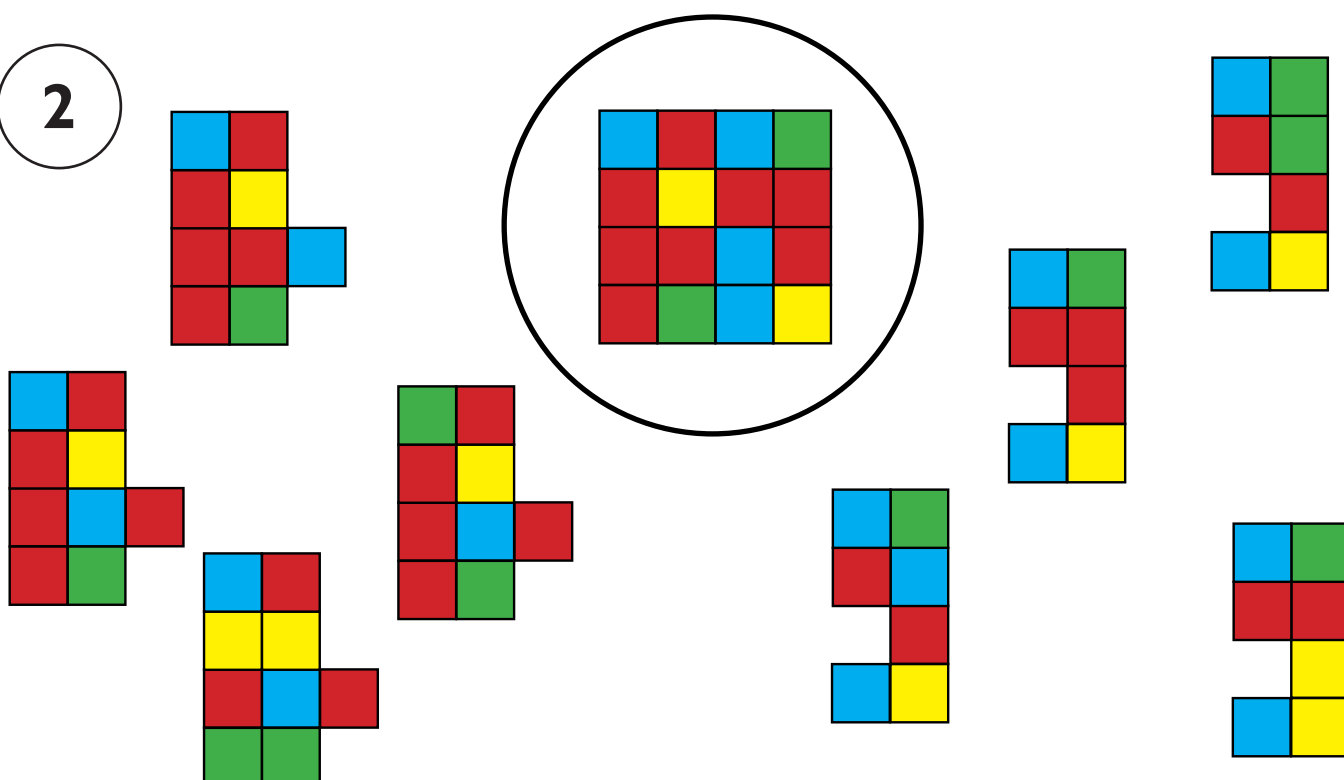


Save the Children

1



2



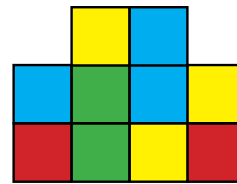
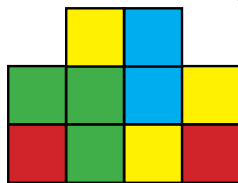
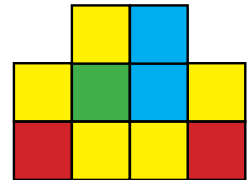
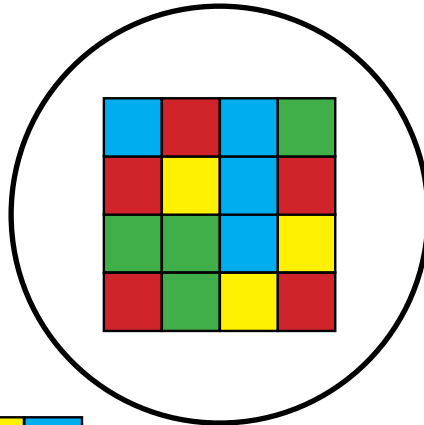
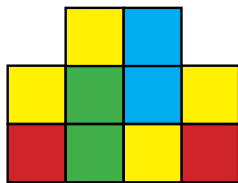
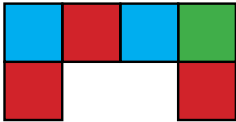
WÜRFEL-PUZZLE / CUBE PUZZLE

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

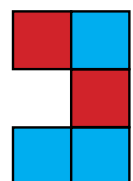
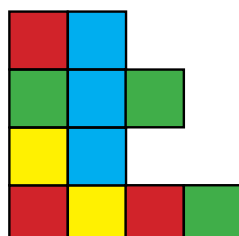
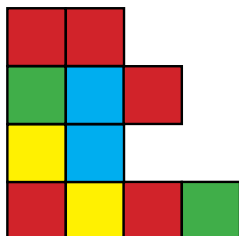
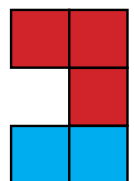
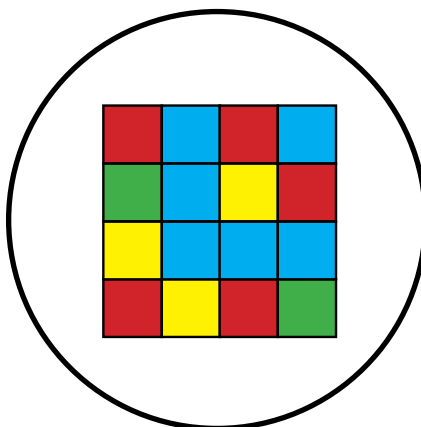
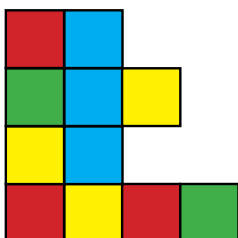
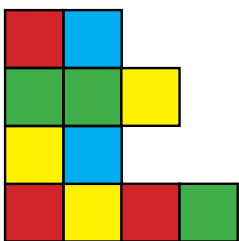


Save the Children

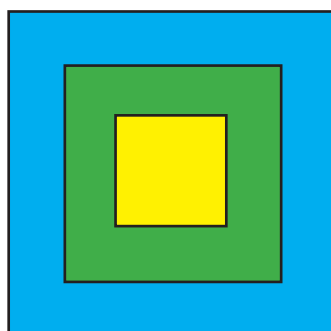
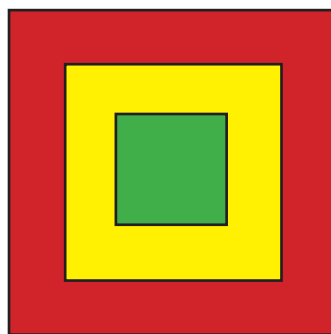
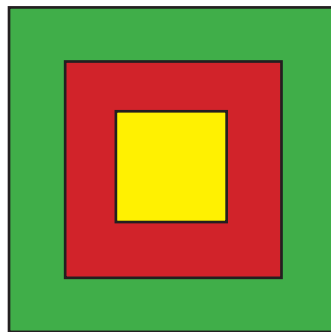
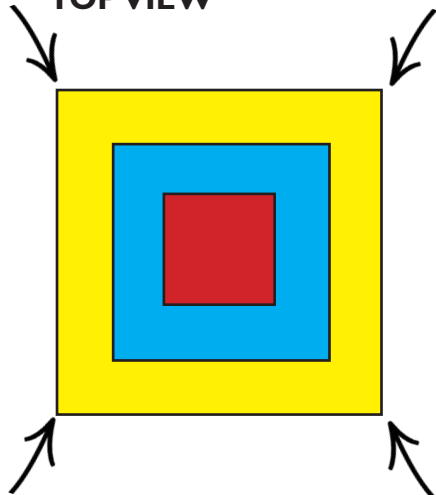
3



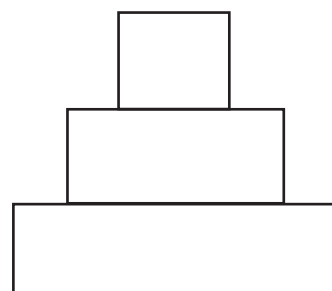
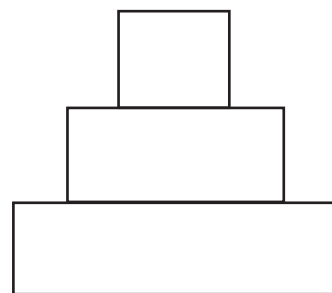
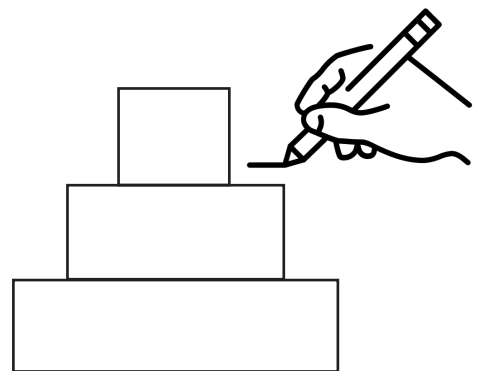
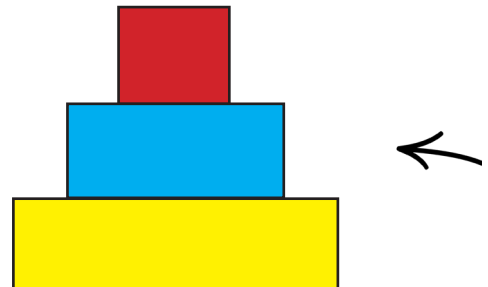
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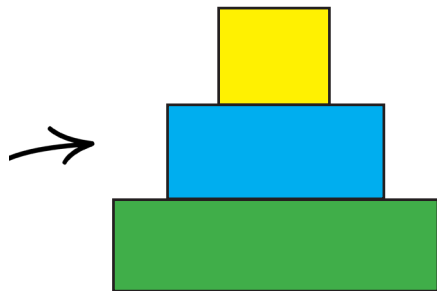
ANSICHT VON OBEN /
TOP VIEW



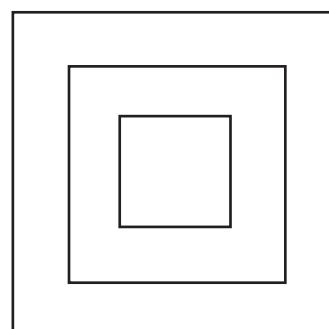
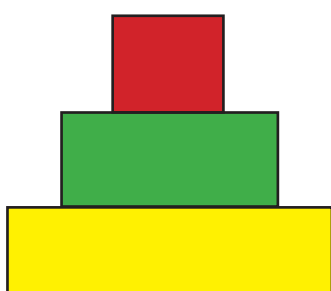
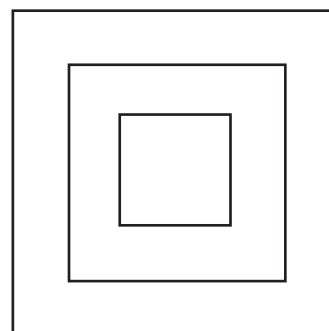
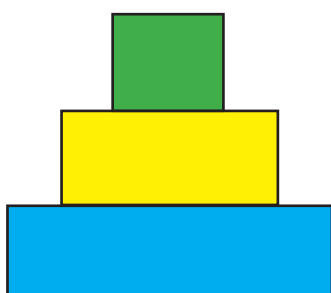
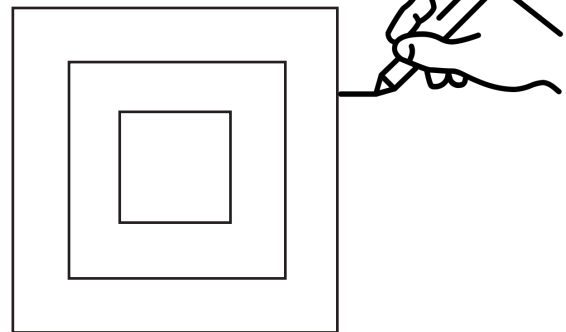
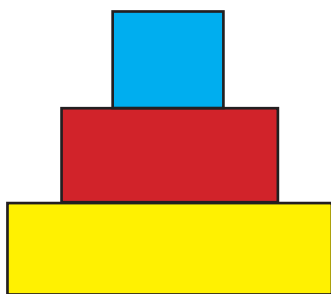
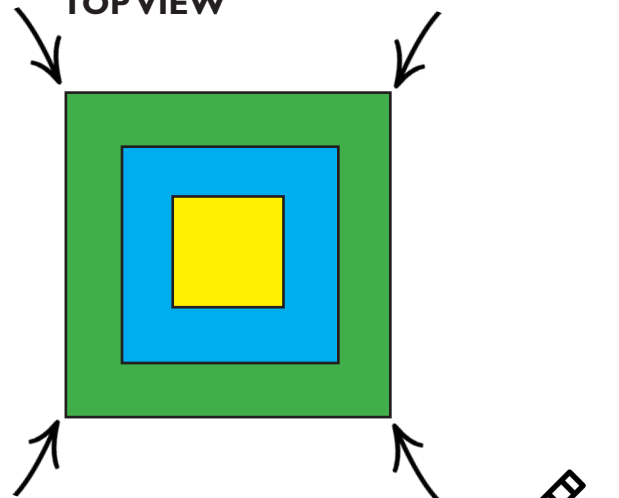
ANSICHT VON DER SEITE /
SIDE VIEW



ANSICHT VON DER SEITE /
SIDE VIEW



ANSICHT VON OBEN /
TOP VIEW

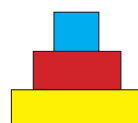
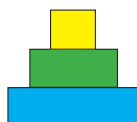
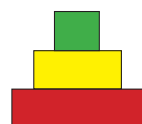
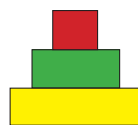
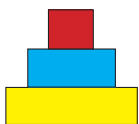
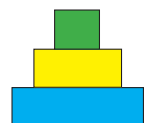
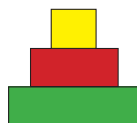
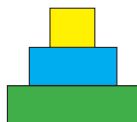
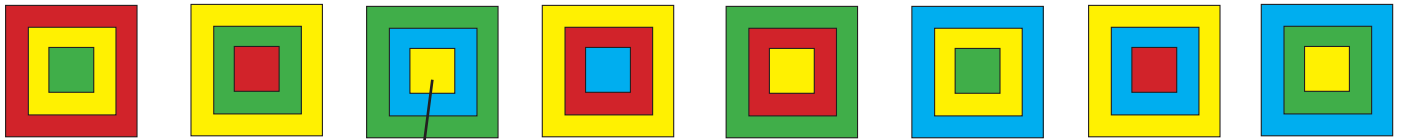


**FINDE DIE PASSENDEN PAARE /
FIND THE MATCHING PAIRS**

Verbinde mit einer Linie. / Connect them with a line.



Save the Children



ZAHLENMONSTER / NUMBER MONSTER

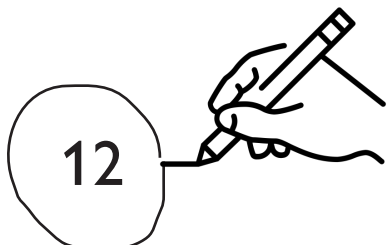
Das Zahlenmonster frisst nur Zahlen, welche du durch 4 teilen kannst. Kreise die richtigen ein. / The number monster only eats numbers that you can divide by 4. Circle the right ones.



Save the Children

Beispiel: / Example: 12 ✓

10 ✗



$(4 \times 3 = 12)$
 $(12 : 4 = 3)$



24

9

13

25

32

40

20

17

36

28

27

24

8

30

16

18

10

 Youtube Zahlenlied 1-10: <https://www.youtube.com/watch?v=9bzwrxXvZYU&t=44s>
 Youtube Song of numbers 1-10: https://www.youtube.com/watch?v=4sHOH_zsRI4

1 2 3 4 5 6 7 8 9 10

$$\text{apple} + \text{apple} = 2$$

$$\text{sun} + \text{sun} + \text{sun} =$$

$$\text{pizza slice} + \text{pizza slice} + \text{pizza slice} + \text{pizza slice} + \text{pizza slice} =$$

$$\text{cherry} + \text{cherry} + \text{cherry} + \text{cherry} + \text{cherry} + \text{cherry} + \text{cherry} + \text{cherry} =$$

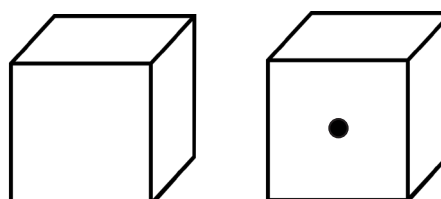
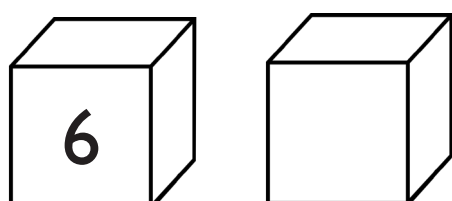
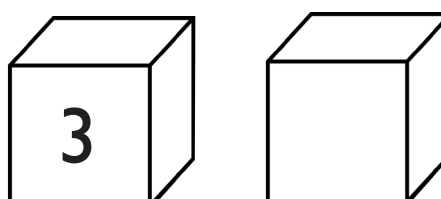
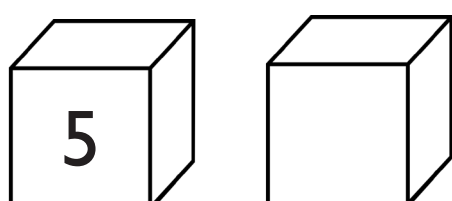
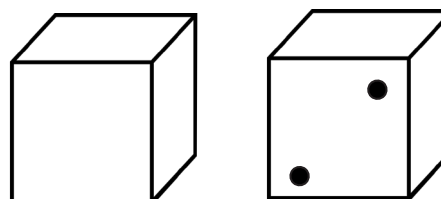
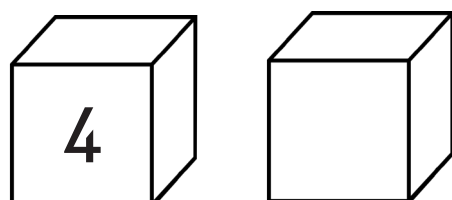
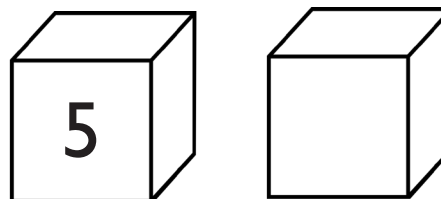
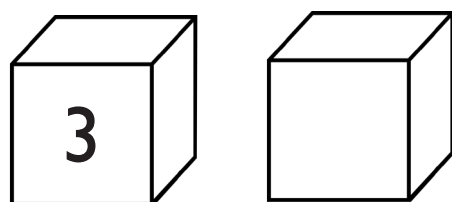
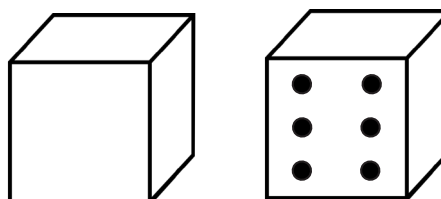
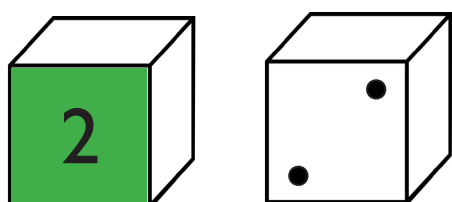
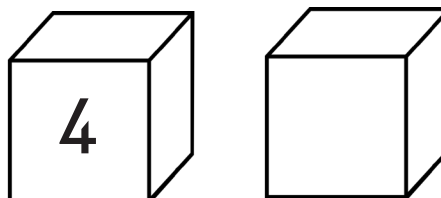
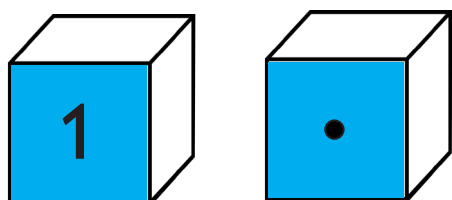
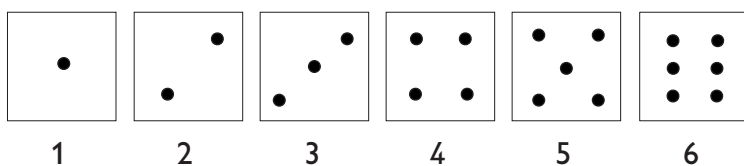
$$\text{fish} + \text{fish} + \text{fish} + \text{fish} =$$

$$\text{zebra} + \text{zebra} + \text{zebra} + \text{zebra} + \text{zebra} + \text{zebra} =$$

$$\text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} =$$

$$\text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} =$$

$$\text{dinosaur} + \text{dinosaur} + \text{dinosaur} + \text{dinosaur} + \text{dinosaur} + \text{dinosaur} =$$



Male die Bilder farbig aus. /
Colour the pictures.



**MINUS UND PLUS /
MINUS AND PLUS**



Save the Children

$10 - 3 =$

$5 + 3 =$

$10 - 2 =$

$4 - 3 =$

$4 + 3 =$

$4 - 1 =$

$9 - 7 =$

$1 + 7 =$

$2 + 7 =$

$9 - 8 =$

$1 + 8 =$

$9 - 3 =$

$10 - 6 =$

$3 + 6 =$

$10 - 5 =$

$8 - 1 =$

$8 + 1 =$

$5 + 1 =$

$7 - 2 =$

$7 + 2 =$

$7 + 3 =$

$5 - 3 =$

$5 + 3 =$

$5 - 1 =$

$10 - 1 =$

$7 + 1 =$

$10 - 7 =$

$6 - 4 =$

$5 + 4 =$

$6 - 3 =$

$8 - 4 =$

$3 + 4 =$

$3 + 6 =$

$7 - 3 =$

$7 + 2 =$

$7 + 1 =$

$5 - 2 =$

$5 + 2 =$

$5 - 3 =$

$6 - 1 =$

$6 + 3 =$

$6 - 4 =$

$8 - 5 =$

$8 + 1 =$

$8 - 3 =$

$9 - 2 =$

$5 + 2 =$

$9 - 4 =$

$8 - 3 =$

$8 + 2 =$

$5 - 3 =$

$9 - 7 =$

$9 + 1 =$

$5 + 2 =$

$4 - 1 =$

$4 + 1 =$

$4 + 1 =$

$7 - 4 =$

$7 + 3 =$

$3 + 4 =$

$8 - 5 =$

$2 + 5 =$

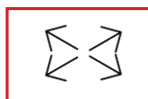
$1 + 5 =$



Beispiel: / Example:

Zahlen 1-6

2	1	6			3
3	4	5	2	6	
	2				
				1	
	3	2		4	
1					6



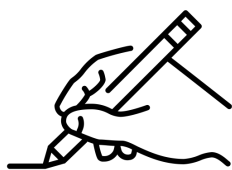
Zahlen 1-6

2	1	6			3
3	4	5	2	6	
5	2				
4				1	
6	3	2		4	
1					6



Zahlen 1-6

2	1	6	4	5	3
3	4	5	2	6	
5	2				
4				1	
6	3	2		4	
1					6

**Sudoku 1:**Zahlen 1-6 /
Numbers 1-6

2	1	6	4	5	3
3	4	5	2	6	
5	2				
4				1	
6	3	2		4	
1					6

Sudoku 2:Zahlen 1-6 /
Numbers 1-6

		6		2	
5		2			
				4	6
6	5				
			2		3
	6		1		

Sudoku 3:Zahlen 1-6 /
Numbers 1-6

	2				5
	4				2
	1				6
2				4	
4				5	
5				1	

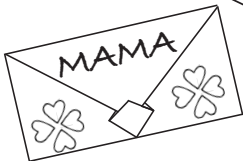
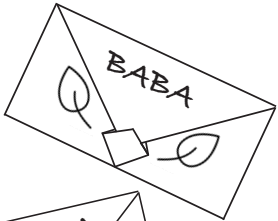
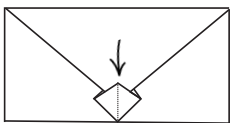
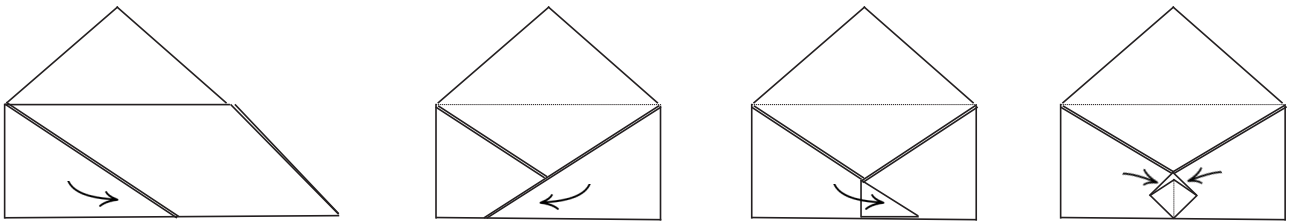
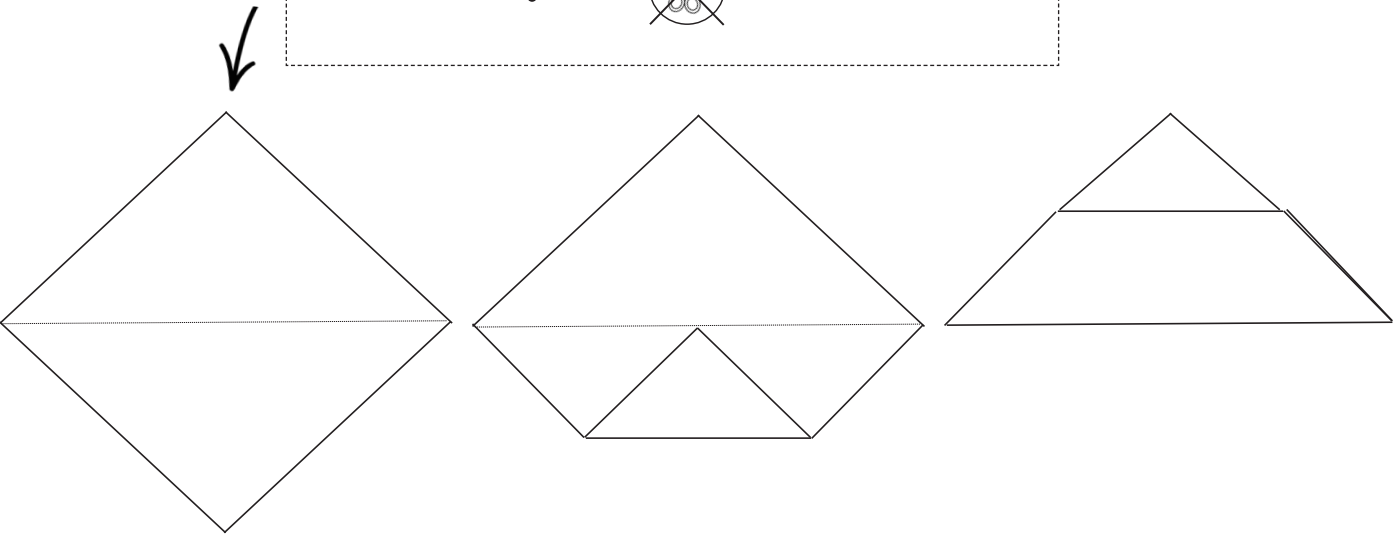
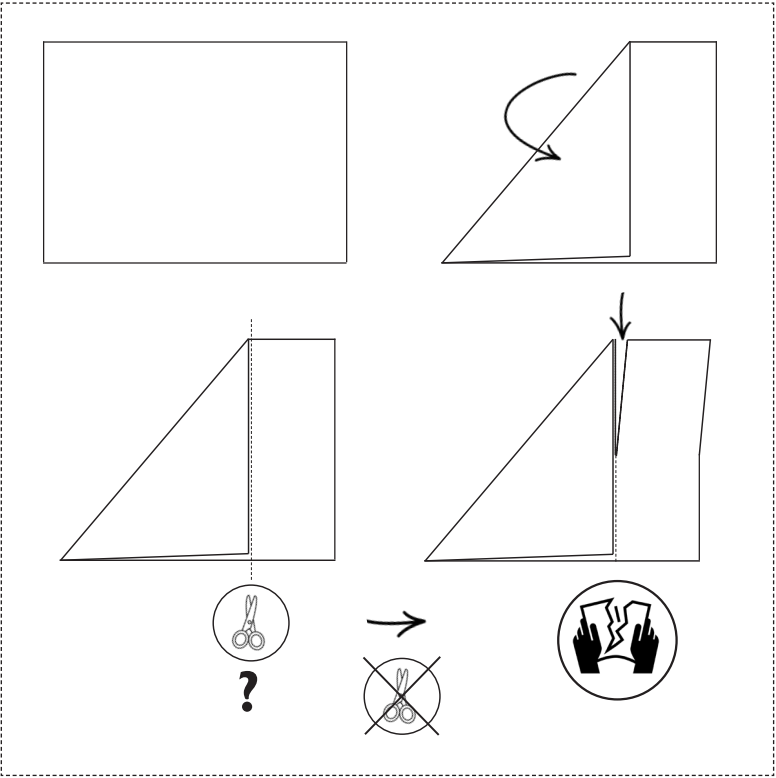
Sudoku 4:Zahlen 1-6 /
Numbers 1-6

			4		
	3			1	
4			3	2	
	5	3			4
	1			4	
		6			

UMSCHLAG FALTEN UND BRIEF SCHREIBEN /
FOLD AN ENVELOPE AND WRITE A LETTER

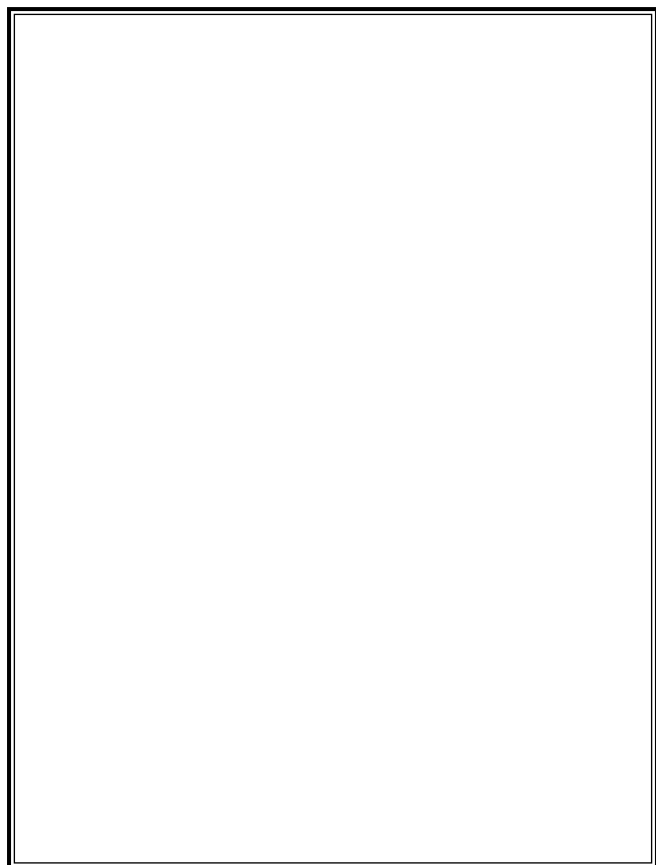


Save the Children



.....

Schreib deinen Namen: / Write your name:



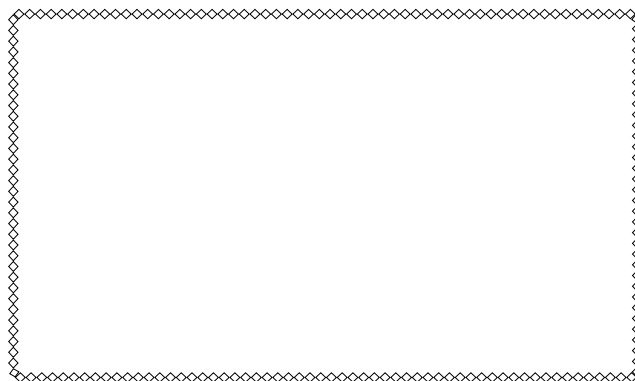
Zeichne dich: / Draw yourself:



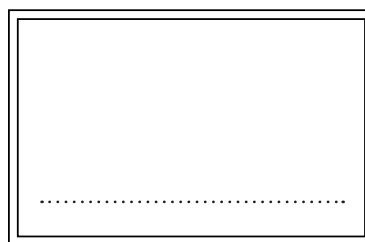
Deine Lieblingsfarbe: / Your favourite colour:



Was spielst du am liebsten? Zeichne es: /
What's your favourite game? Draw it:



Zeichne deine Schuhe: / Draw your shoes:



Wie alt bist du? / How old are you?



Woher kommst du? / Where are you from?

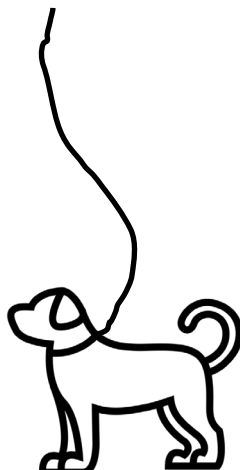
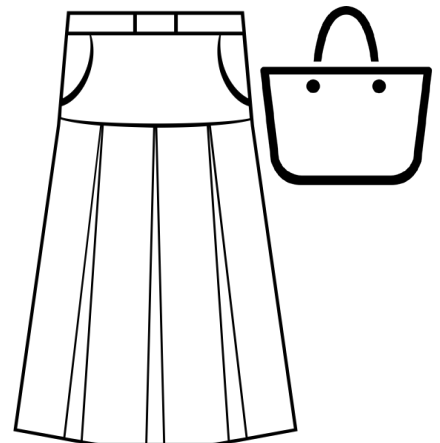
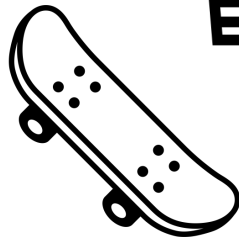


Zeichne dein Lieblingsessen: /
Draw your favourite food:

**ZEICHNE DIE MENSCHEN FERTIG /
FINISH DRAWING THE PEOPLE**

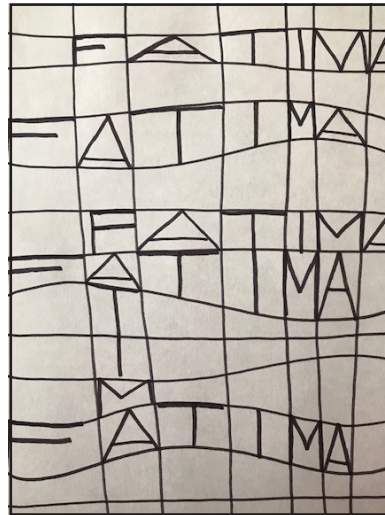
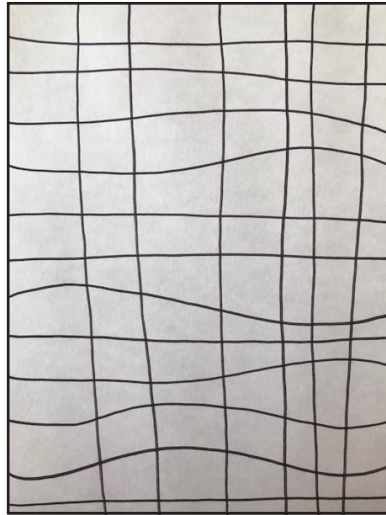
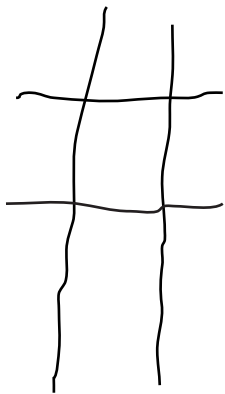
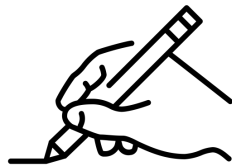


Save the Children





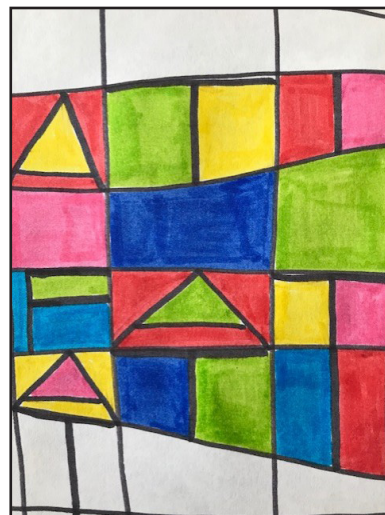
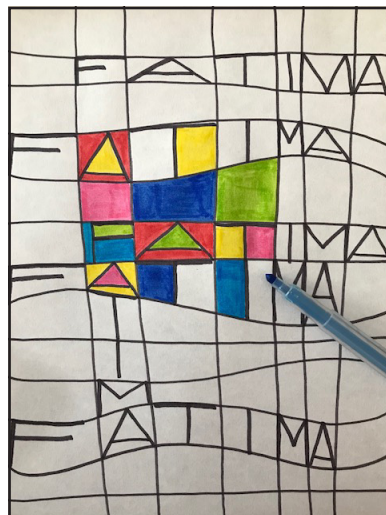
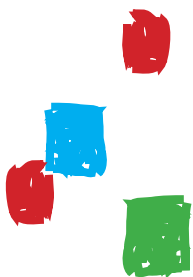
NAMENSBILD / NAME PICTURE



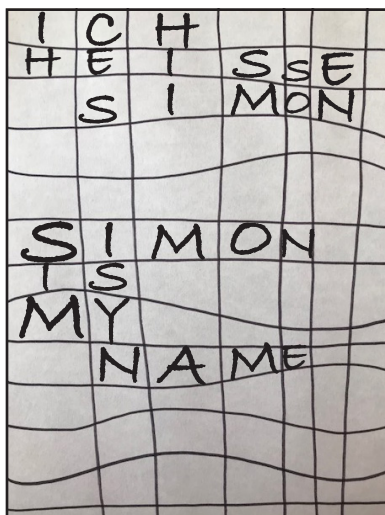
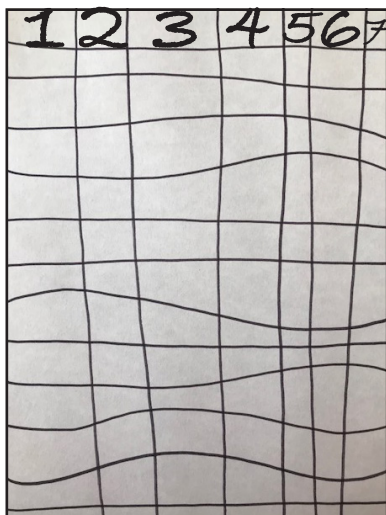
FATIMA

FATIMA

FATIMA

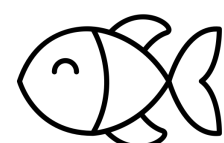
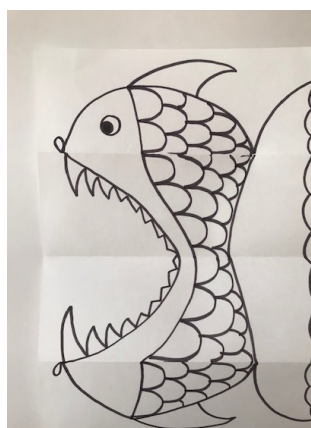
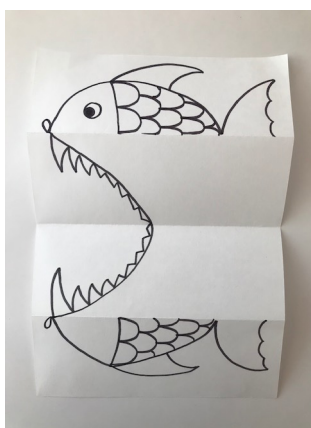
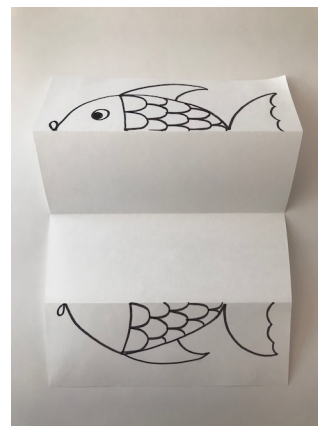
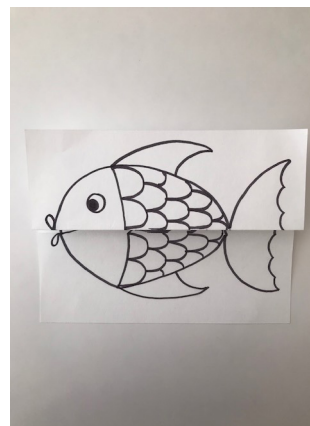
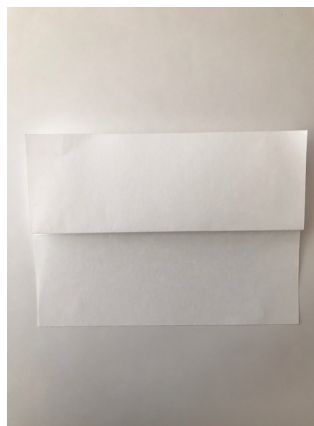
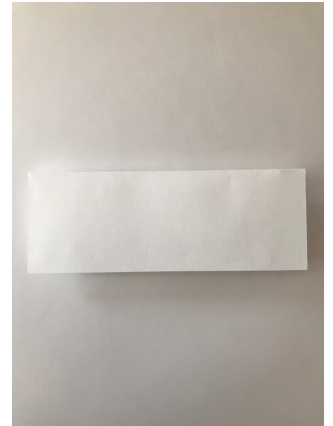
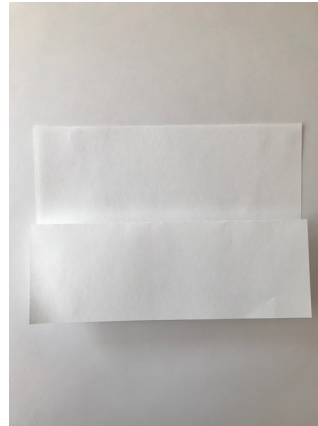
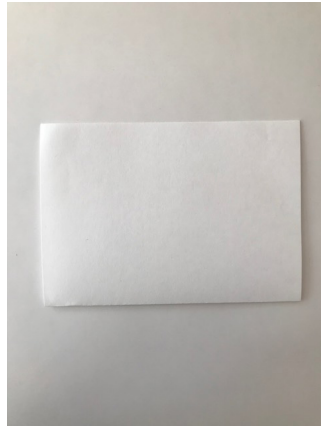
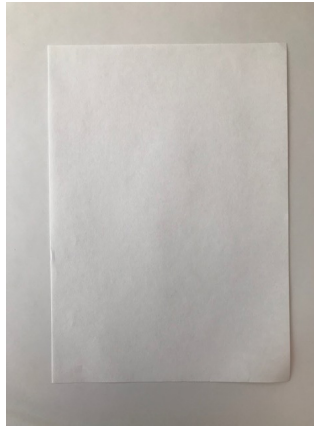
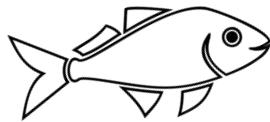
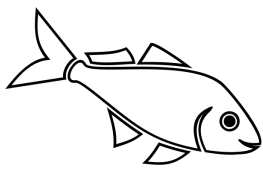


1 2 3

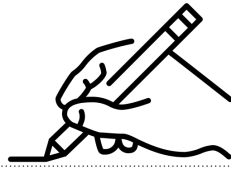


MY
NAME
IS
SIMON

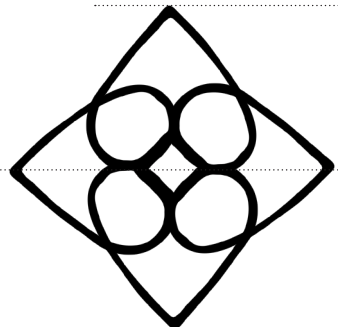
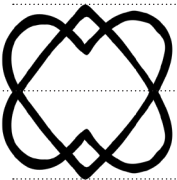
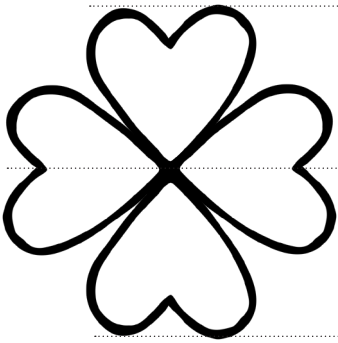
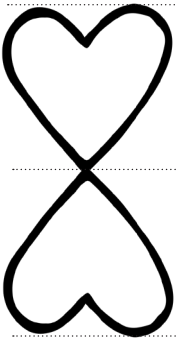
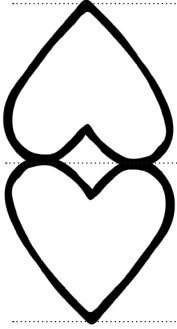
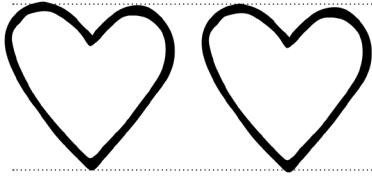
HALLO FISCH! / HELLO FISH!



MUSTER ZEICHNEN /
COPYING SHAPES



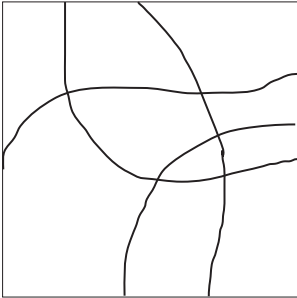
Save the Children



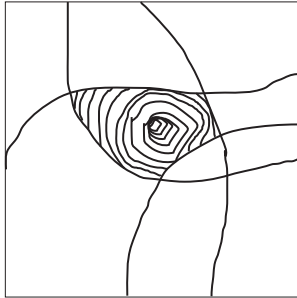
MUSTER ZEICHNEN ZUM ENTSPANNEN / DRAWING PATTERNS TO RELAX

Beispiel: / Example:

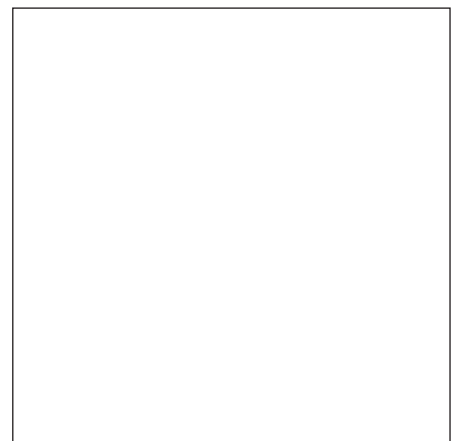
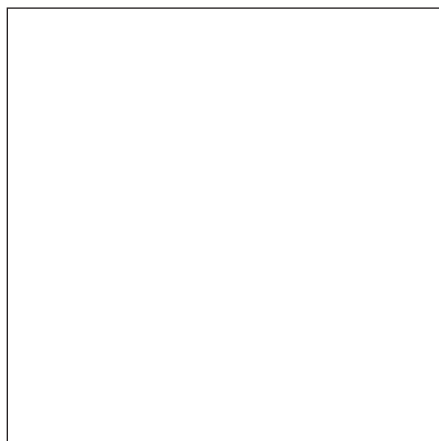
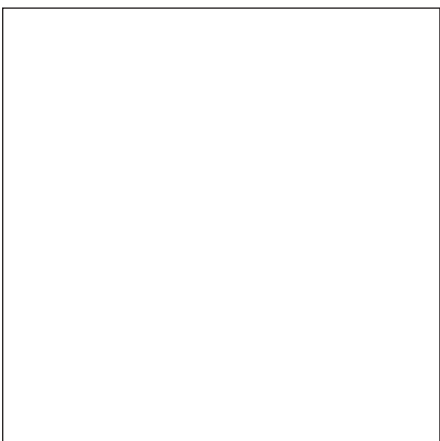
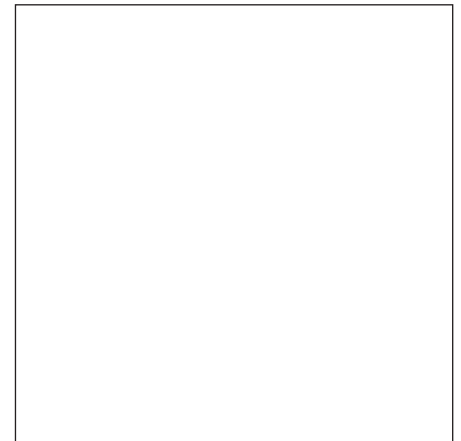
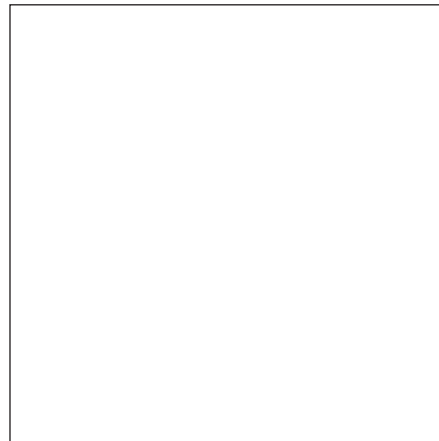
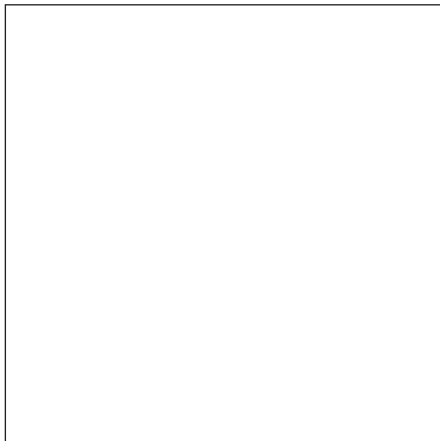
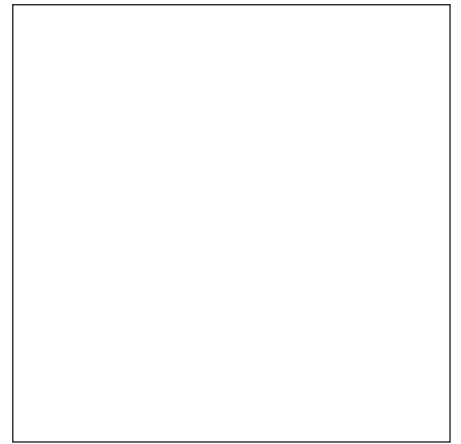
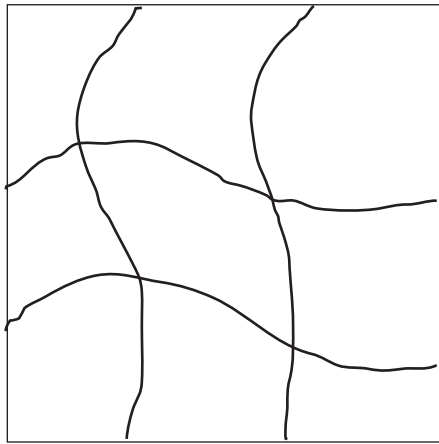
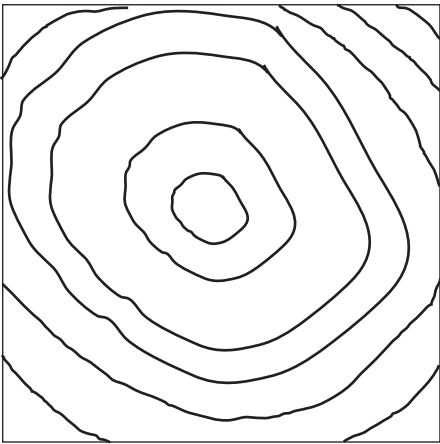
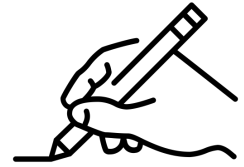
1.



2.



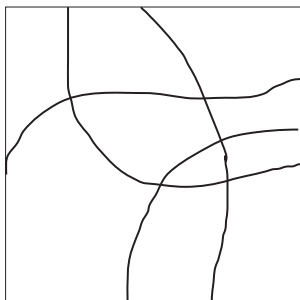
3.



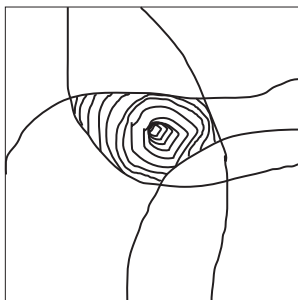
MUSTER ZEICHNEN ZUM ENTSPANNEN / DRAWING PATTERNS TO RELAX

Beispiel: / Example:

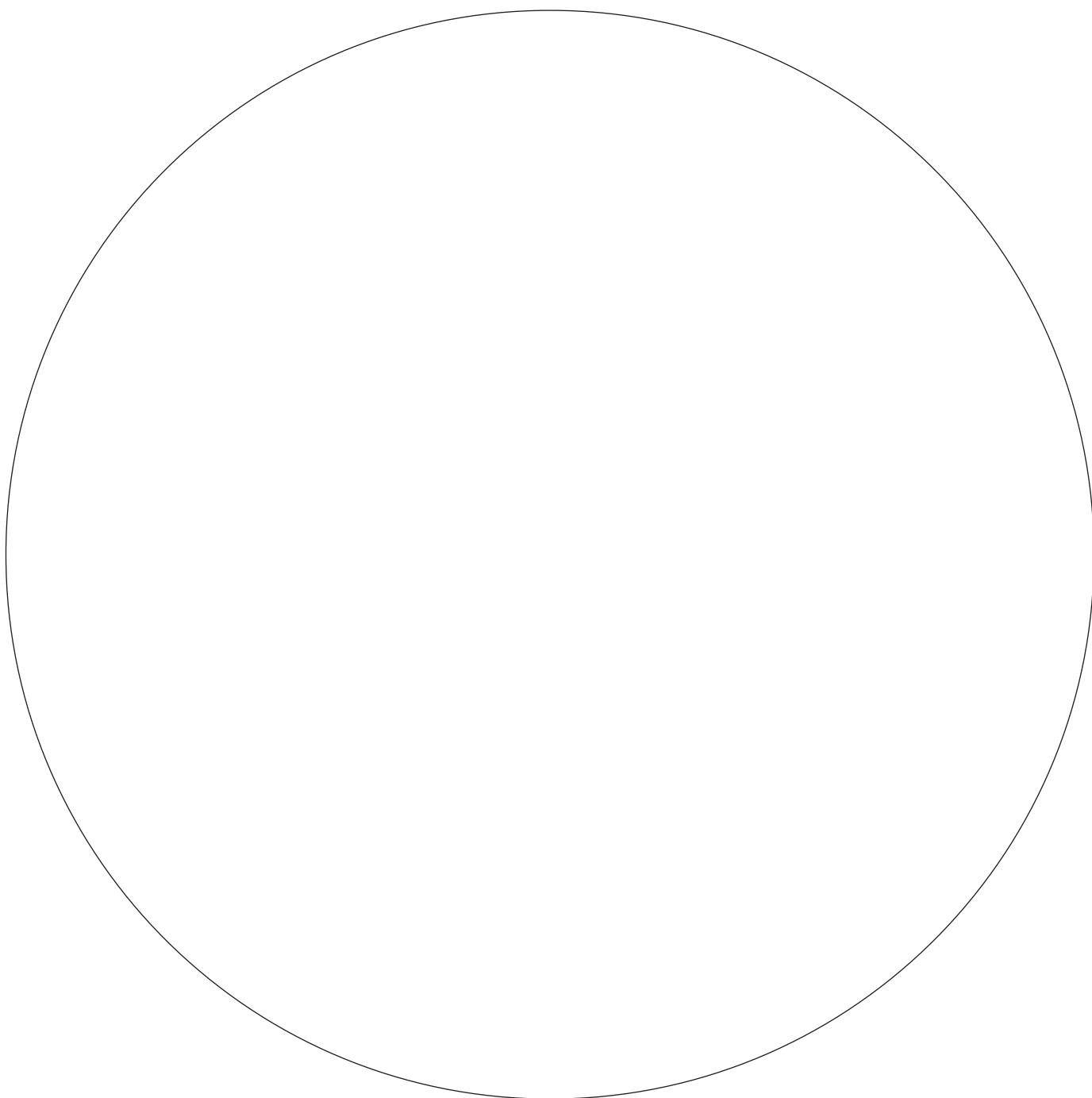
1.



2.



3.

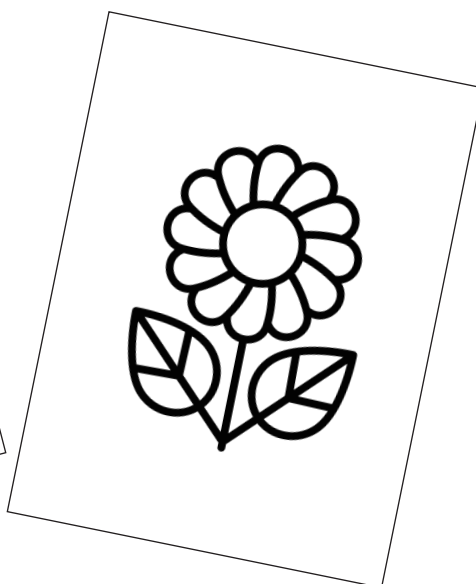
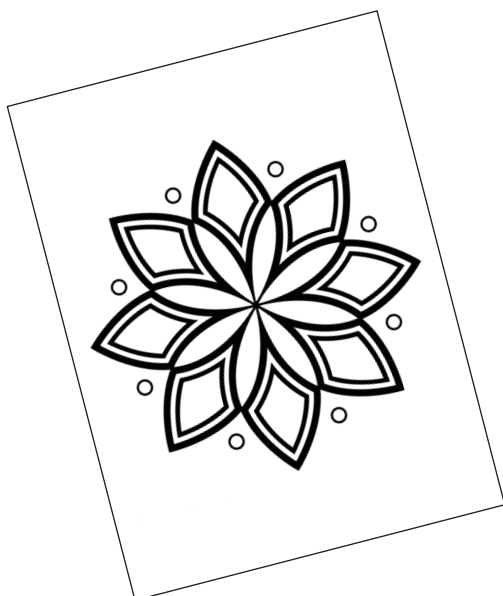
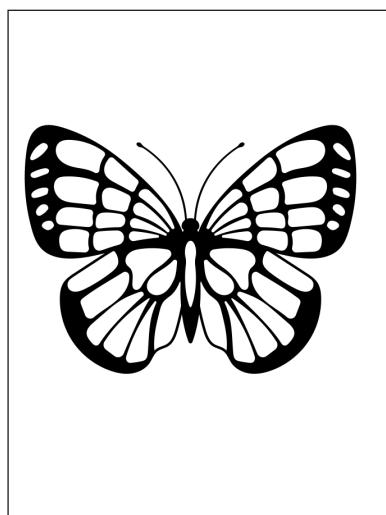
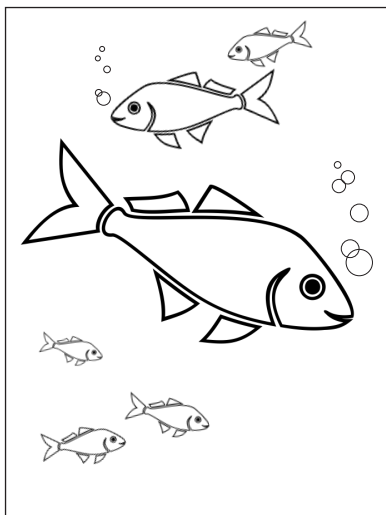


REISSBILDER AUS PAPIER / TORN PAPER COLLAGE

Buntes Papier in Stücke reißen und auf die Vorlage kleben /
Tear the coloured paper into pieces and glue them on the template



Save the Children

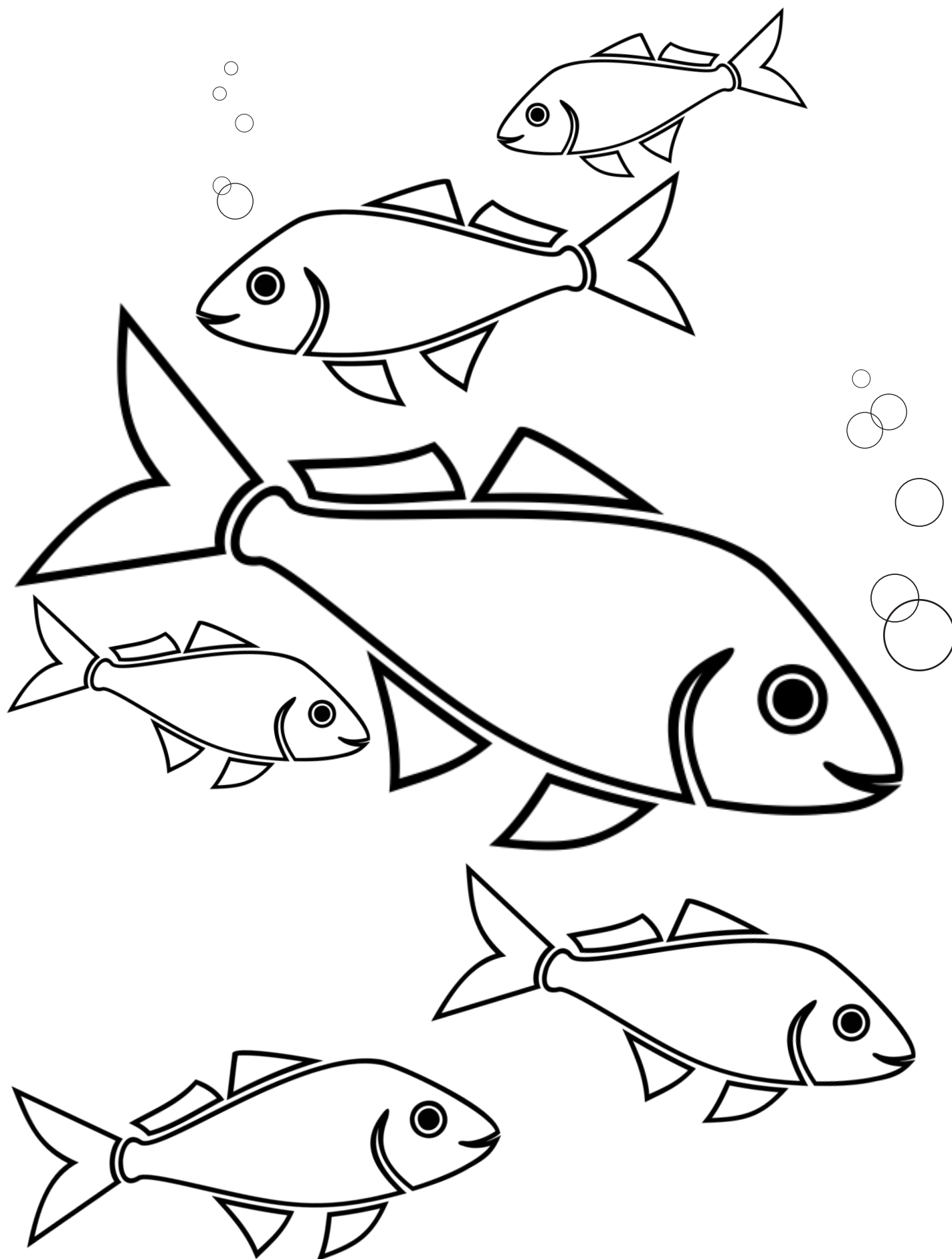


**REISSBILDER AUS PAPIER /
TORN PAPER COLLAGE**

Buntes Papier in Stücke reißen und auf die Vorlage kleben /
Tear the coloured paper into pieces and glue them on the template



Save the Children

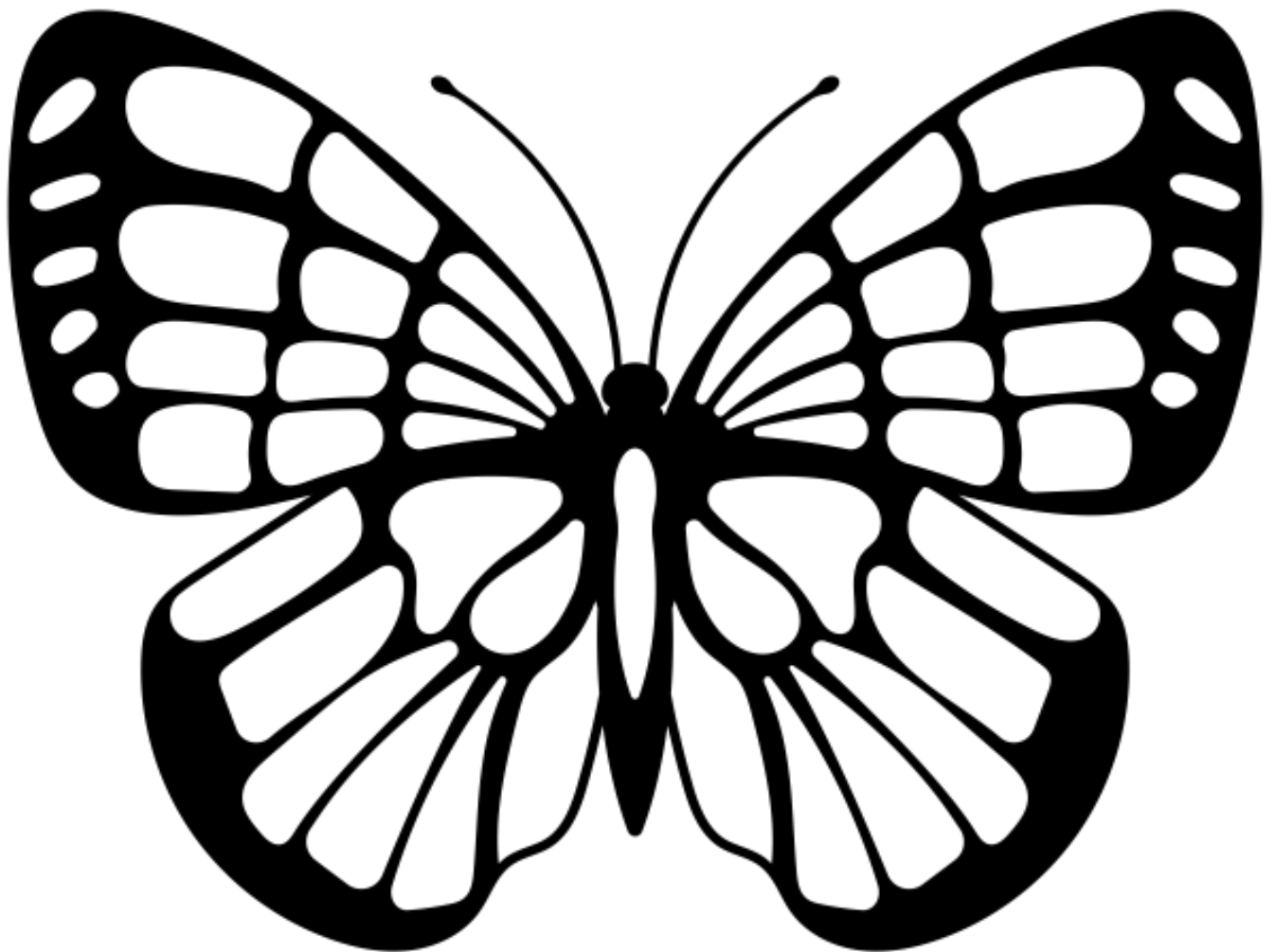


**REISSBILDER AUS PAPIER /
TORN PAPER COLLAGE**

Buntes Papier in Stücke reißen und auf die Vorlage kleben /
Tear the coloured paper into pieces and glue them on the template



Save the Children

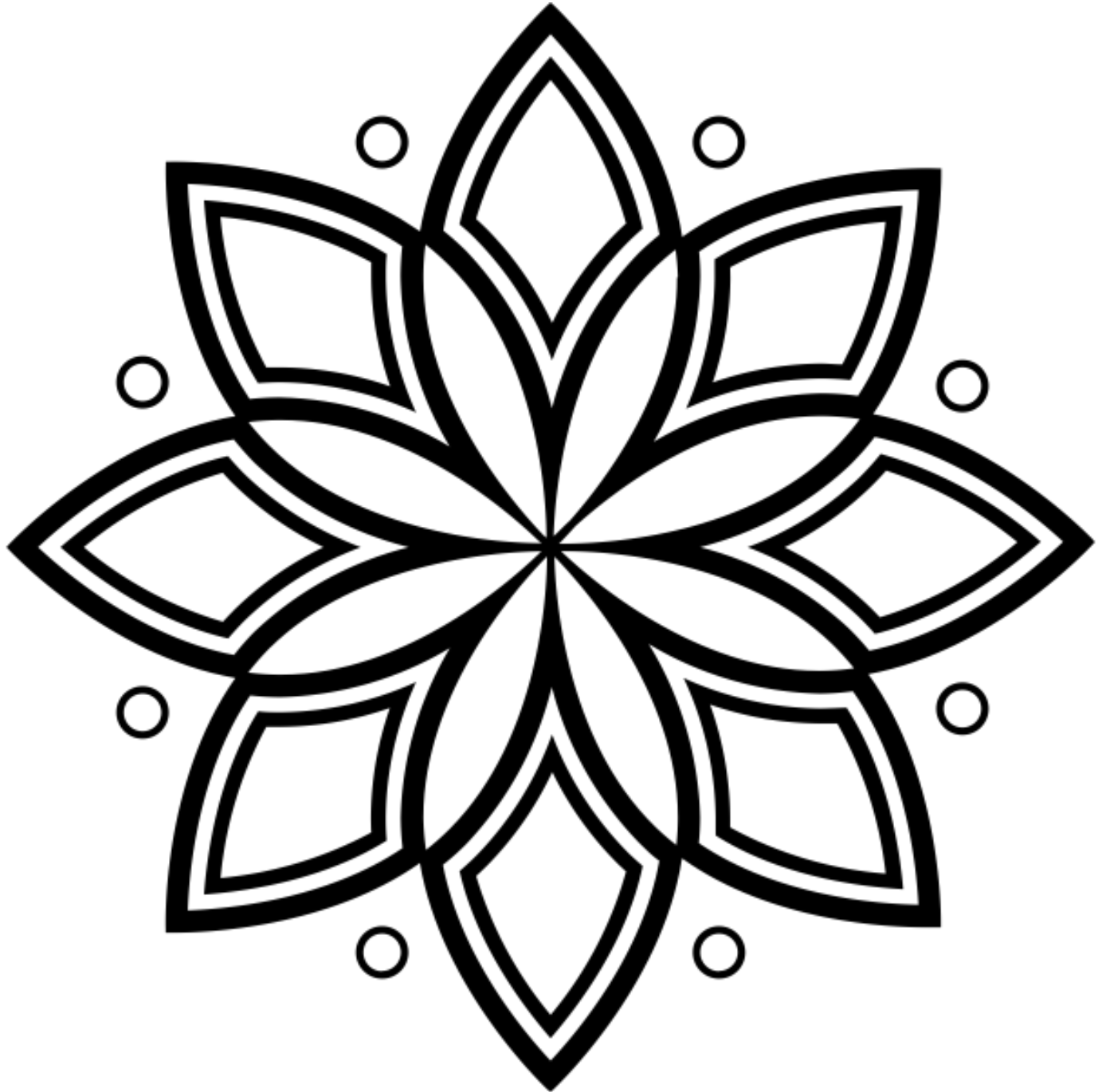


**REISSBILDER AUS PAPIER /
TORN PAPER COLLAGE**

Buntes Papier in Stücke reißen und auf die Vorlage kleben /
Tear the coloured paper into pieces and glue them on the template



Save the Children

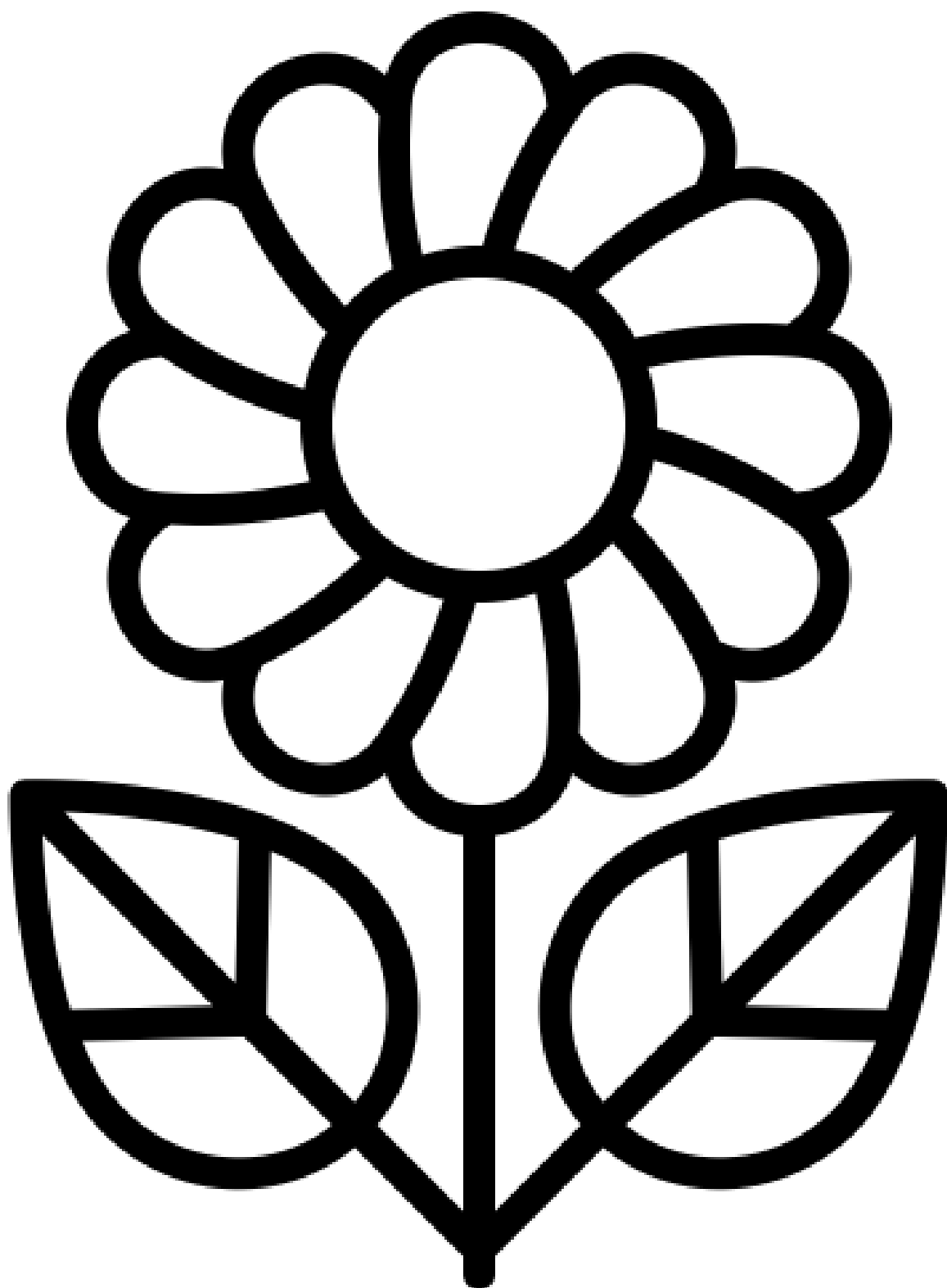


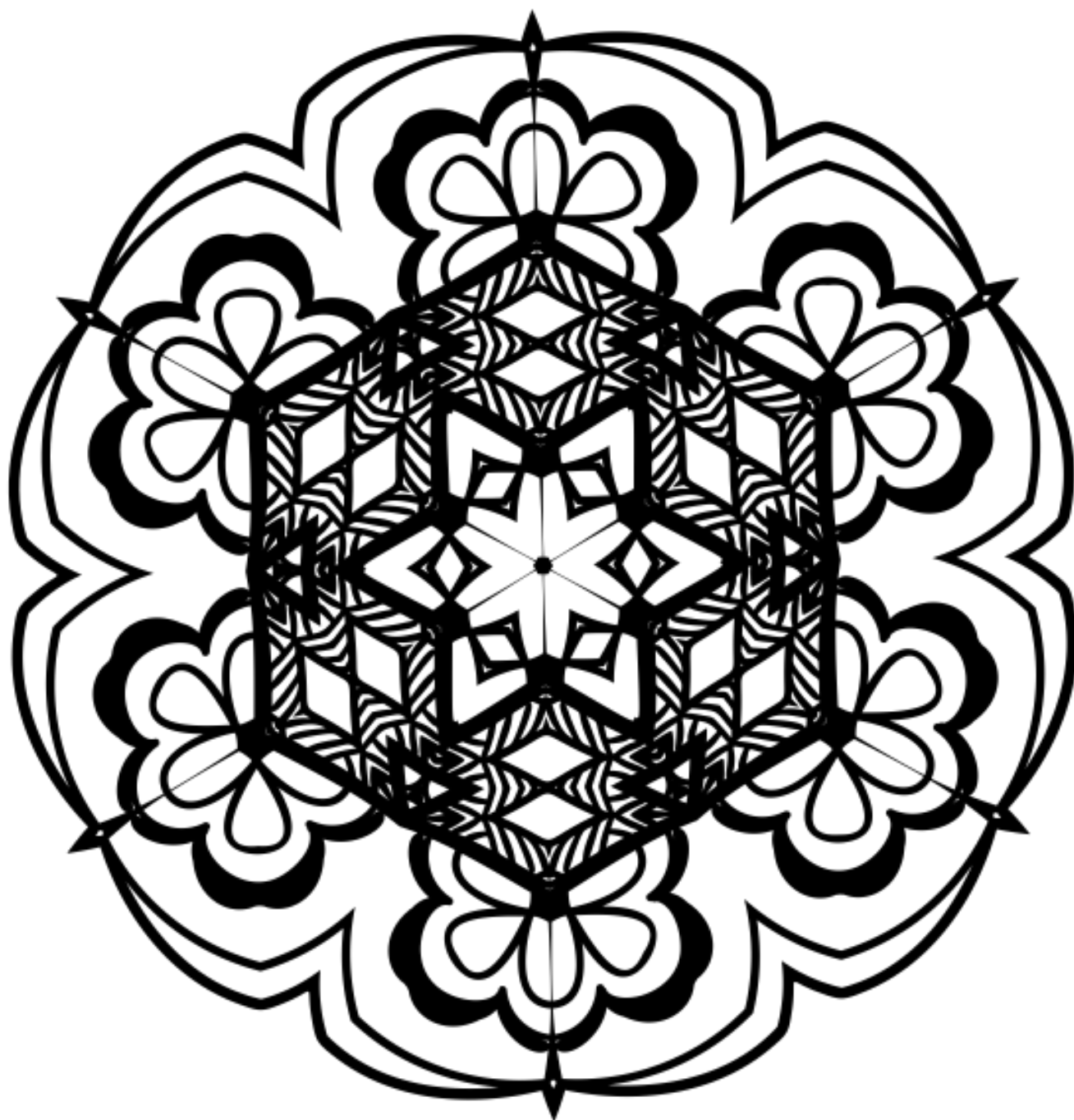
**REISSBILDER AUS PAPIER /
TORN PAPER COLLAGE**

Buntes Papier in Stücke reißen und auf die Vorlage kleben /
Tear the coloured paper into pieces and glue them on the template



Save the Children







DAS ABC AUF DEUTSCH

A..... Apfel

B..... Baum

D..... Dinosaurier

F..... Fisch

H..... Haus

K..... Kirsche

M..... Milch

O..... Orange

P..... Pizza

S..... Sonne

T..... Tomate

W..... Wolke

Z..... Zebra

Sonne

Zebra

Tomate

Wolke

Kirsche

Milch

Haus

Apfel

Dinosaurier

Fisch

Pizza

Orange

Baum

THE ABC IN ENGLISH

Aa..... apple

Bb..... bread

Dd..... dinosaur

Ff..... fish

Hh..... house

Kk..... key

Mm..... milk

Oo..... orange

Pp..... pizza

Ss..... sun

Tt..... tomato

Ww..... water

Zz..... zebra

sun

zebra

tomato

water

milk

house

key

apple

dinosaur

fish

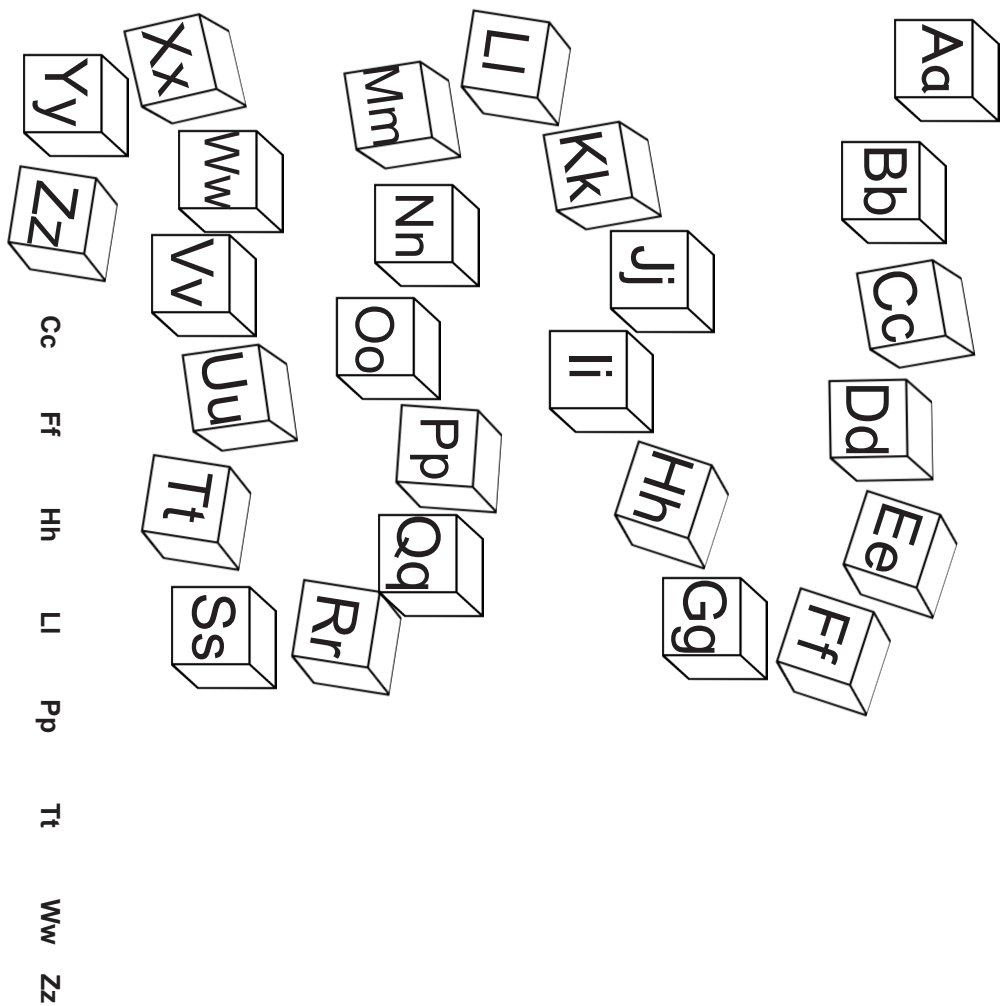
pizza

orange

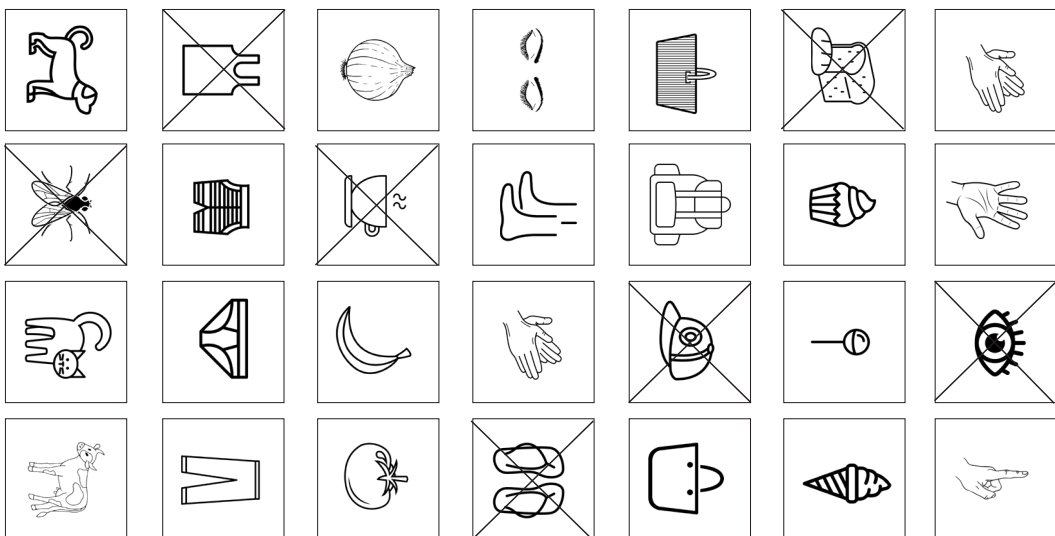
bread



DAS ABC / THE ABC

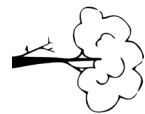


WELCHES BILD PASST NICHT IN DIE REIHE? / WHICH PICTURE DOES NOT FIT IN THE ROW?





DINGE UND MENSCHEN / THINGS AND PEOPLE



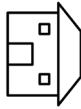
Der Baum /
the tree
.....



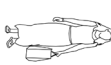
Die Pflanze /
the plant
.....



Der Hund /
the dog
.....



Das Haus /
the house
.....



Die Frau /
the woman
.....



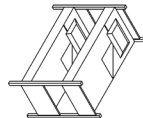
Der Mann /
the man
.....



Das Kind /
the child
.....



Das Stofftier /
the stuffed animal
.....



Das Bett /
the bed
.....



Der Stuhl /
the chair
.....



Der Tisch /
the table
.....



Das Auto /
the car
.....



Das Kissen /
the pillow
.....



Die Decke /
the blanket
.....



Die Mutter /
the mother
.....



Der Kinderwagen /
the stroller
.....



Der Vater /
the father
.....

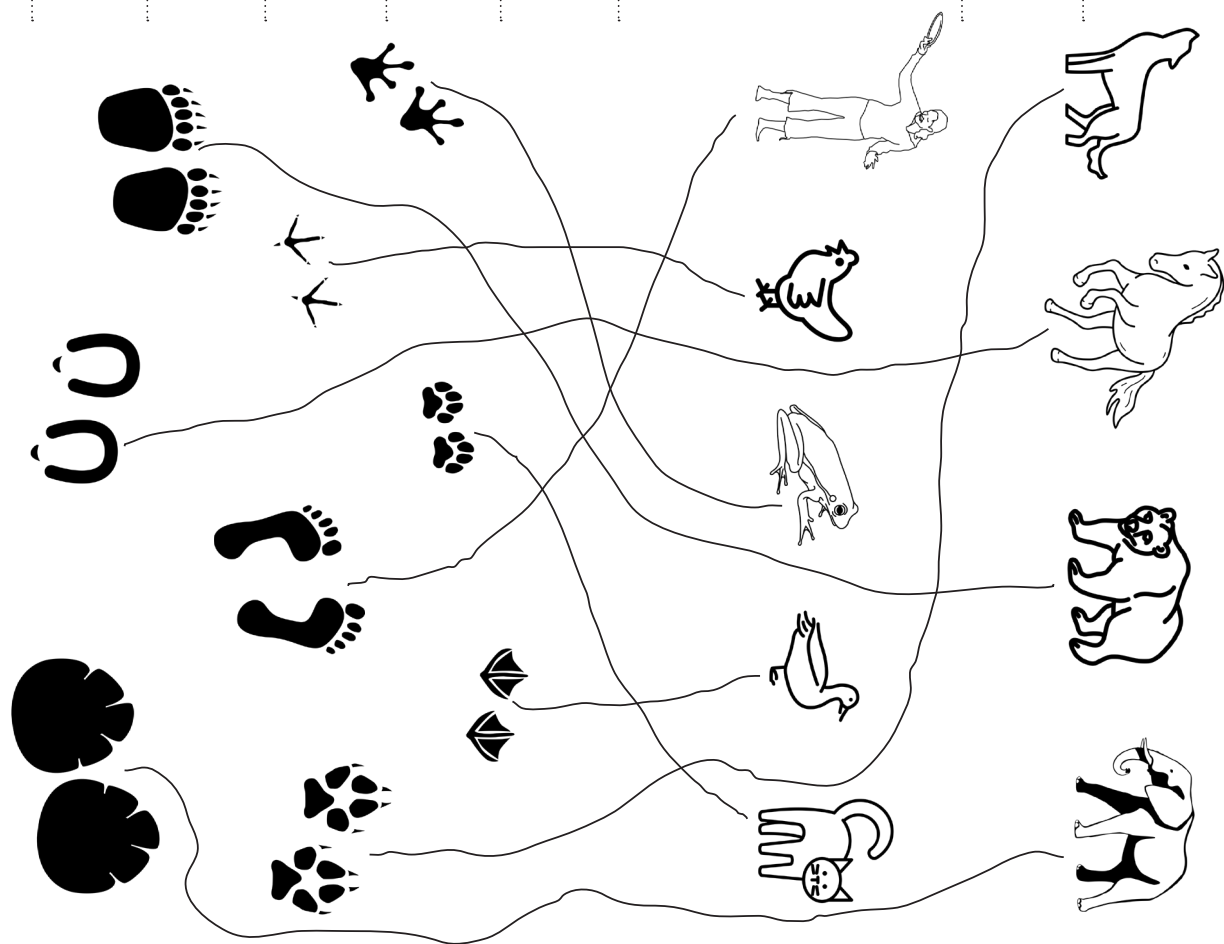
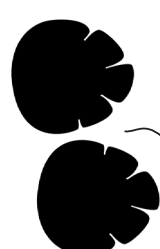
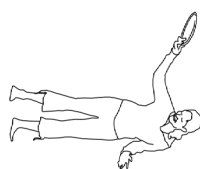


Das Mädchen /
the girl
.....



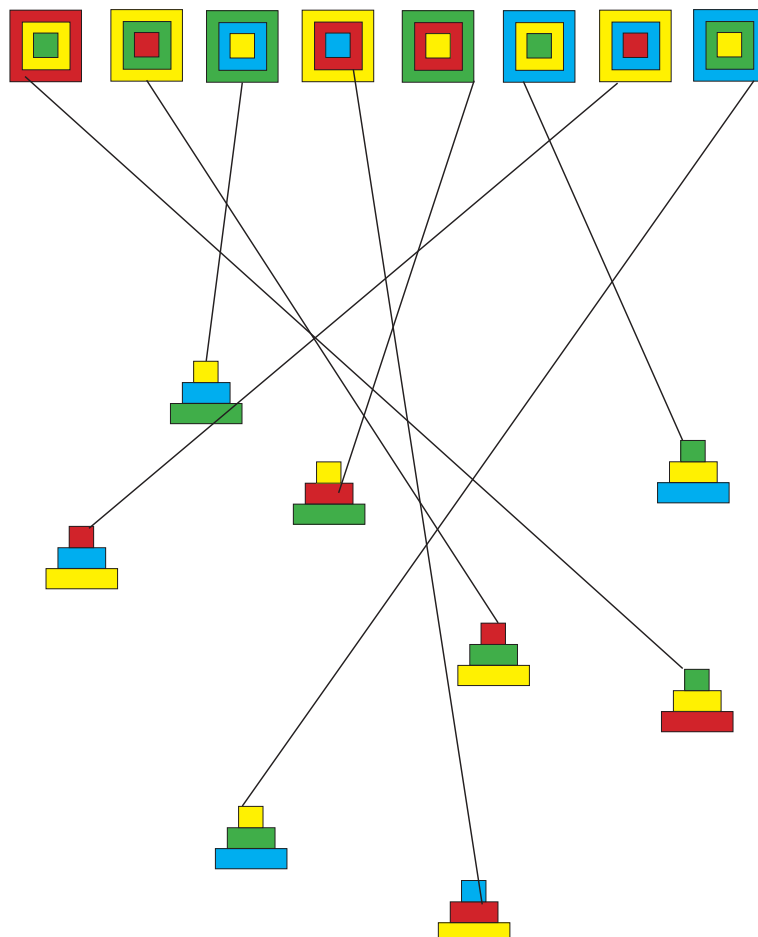
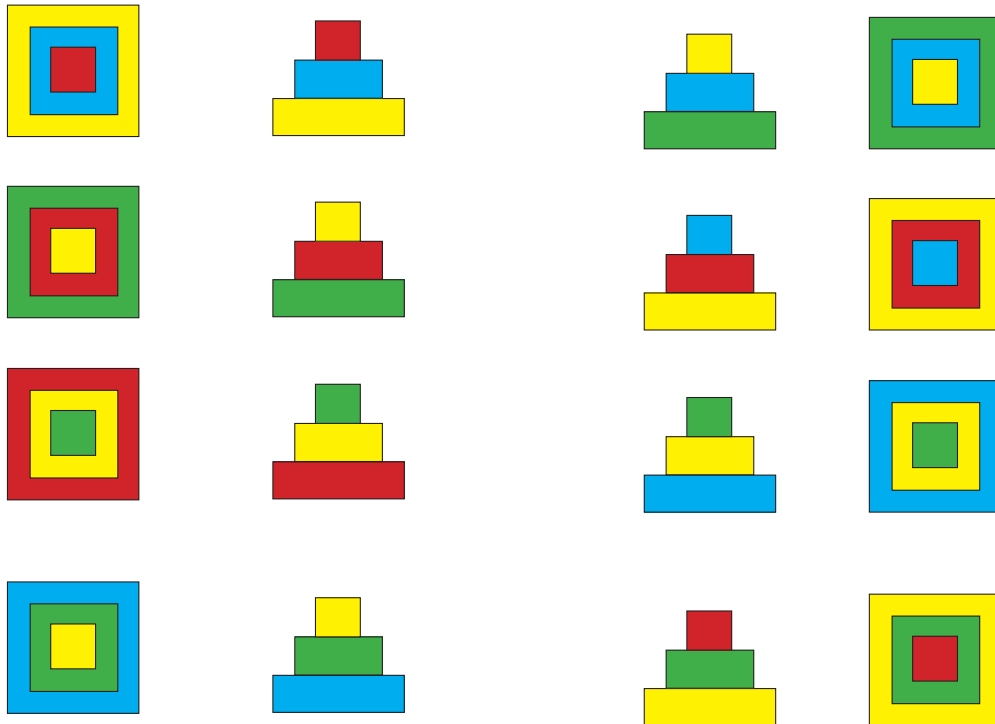
Der Junge /
the boy
.....

WER HINTERLÄSST WELCHE FUSSSPUREN? /
WHO LEAVES WHICH FOOTPRINTS?



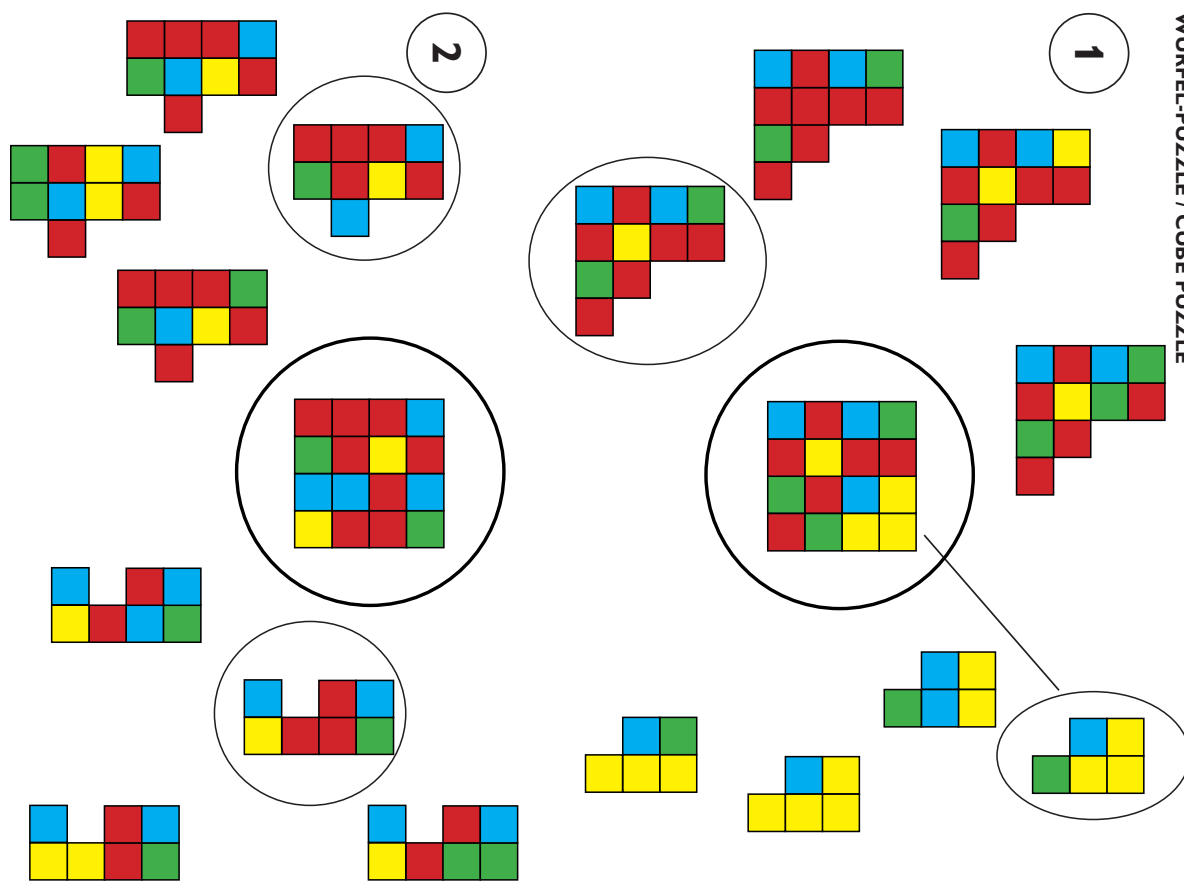


FARBEN UND FORMEN / COLOURS AND SHAPES

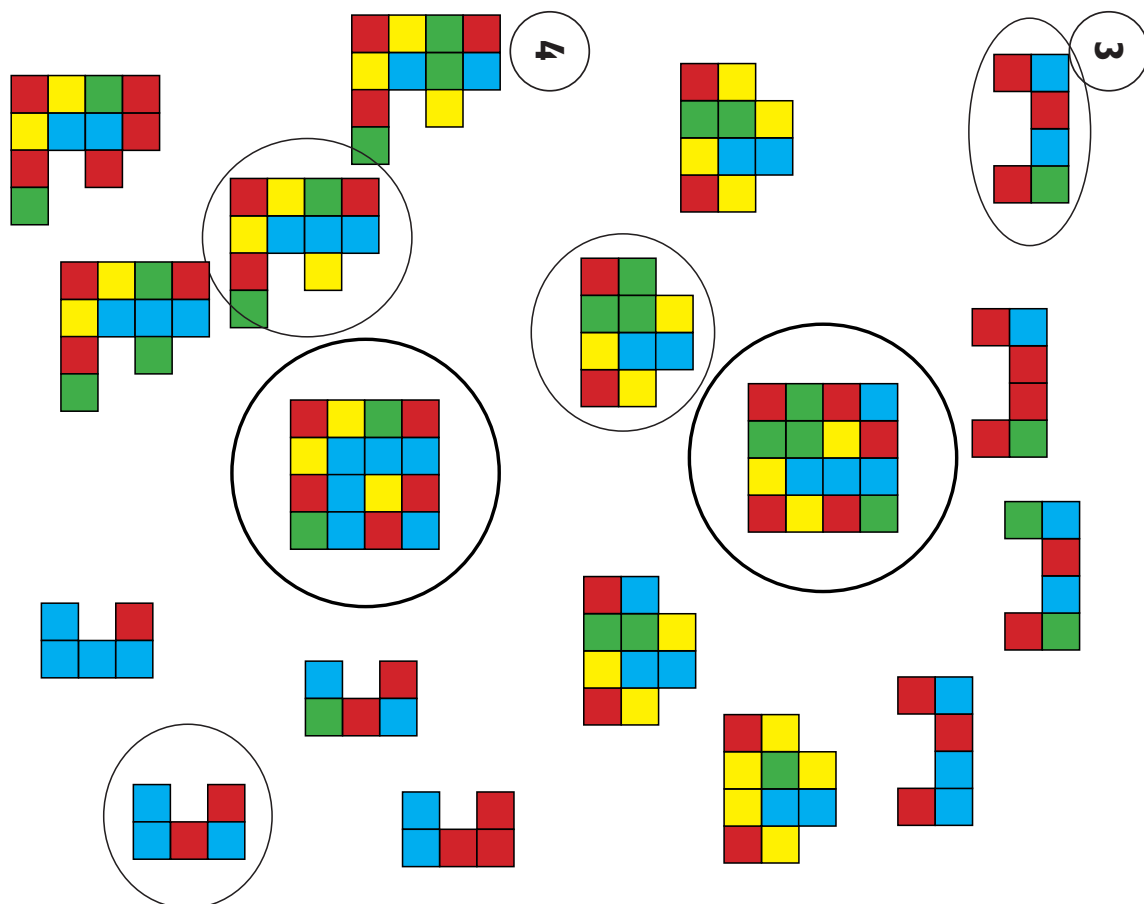




WÜRFEL-PUZZLE / CUBE PUZZLE



WÜRFEL-PUZZLE / CUBE PUZZLE

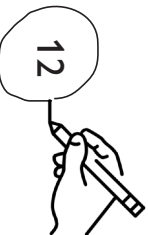




Save the Children

LÖSUNGEN / SOLUTIONS

ZAHLENMONSTER / NUMBER MONSTER



$(4 \times 3 = 12)$
 $(12 : 4 = 3)$

24

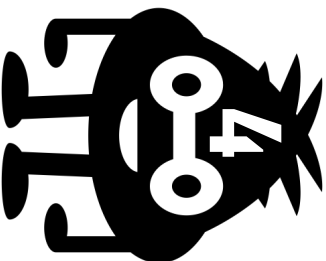
9

13

25

32

40



20

17

36

28

24

27

8

16

30

18

10

ZAHLEN 1-10 / NUMBERS FROM 1 TO 10

$$\text{apple} + \text{apple} = 2$$

$$\text{sun} + \text{sun} + \text{sun} = 3$$

$$\text{pizza slice} + \text{pizza slice} + \text{pizza slice} + \text{pizza slice} + \text{pizza slice} = 5$$

$$\text{mushroom} + \text{mushroom} + \text{mushroom} + \text{mushroom} + \text{mushroom} + \text{mushroom} + \text{mushroom} + \text{mushroom} = 8$$

$$\text{fish} + \text{fish} + \text{fish} + \text{fish} = 4$$

$$\text{zebra} + \text{zebra} + \text{zebra} + \text{zebra} + \text{zebra} + \text{zebra} = 6$$

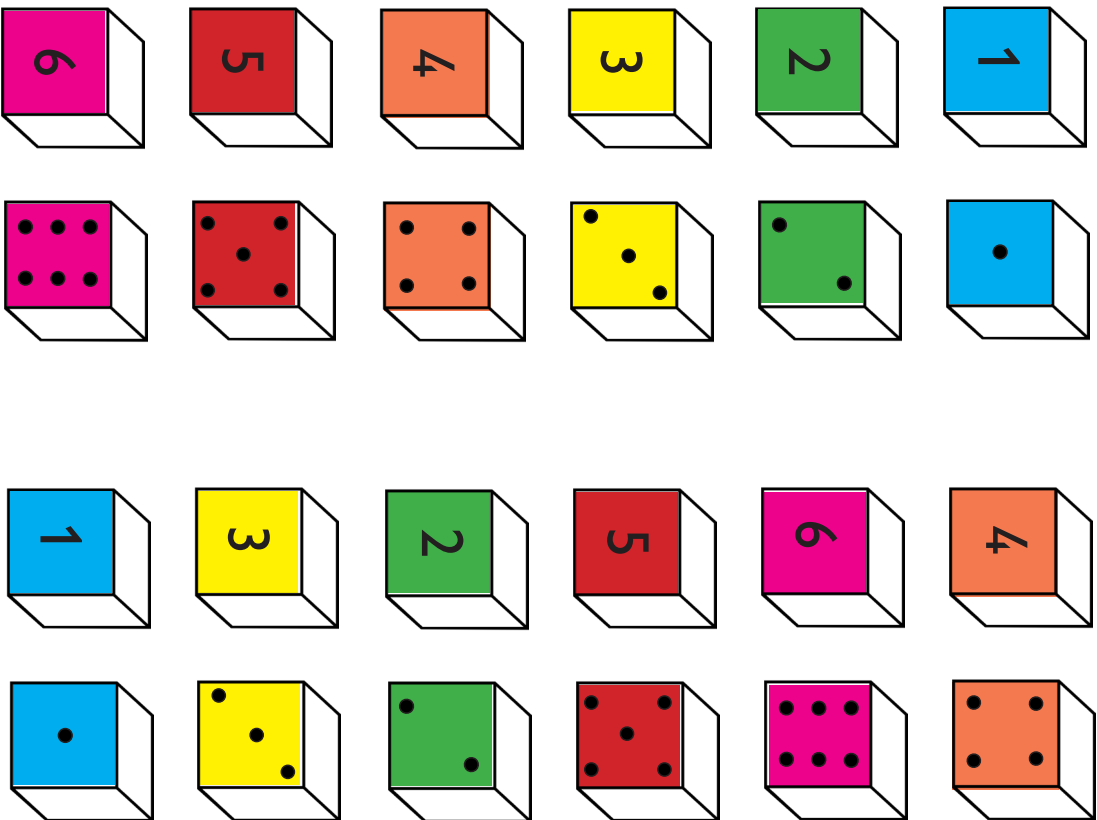
$$\text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} + \text{tree} = 10$$

$$\text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} + \text{house} = 9$$

$$\text{dinosaur} + \text{dinosaur} + \text{dinosaur} + \text{dinosaur} + \text{dinosaur} + \text{dinosaur} = 6$$



ZAHLEN 1-10 / NUMBERS FROM 1 TO 10



Sudoku 1:



2	1	6	4	5	3
3	4	5	2	6	1
5	2	1	6	3	4
4	6	3	5	1	2
6	3	2	1	4	5
1	5	4	3	2	6

Sudoku 2:

1	3	6	4	2	5
5	4	2	6	3	1
3	2	1	5	4	6
6	5	4	3	1	2
4	1	5	2	6	3
2	6	3	1	5	4

Sudoku 3:

1	2	3	4	6	5
6	4	5	1	3	2
3	1	4	5	2	6
2	5	6	3	4	1
4	6	1	2	5	3
5	3	2	6	1	4

Sudoku 4:

1	2	5	4	3	6
6	3	4	5	1	2
4	6	1	3	2	5
2	5	3	1	6	4
5	1	2	6	4	3
3	4	6	2	5	1



MINUS UND PLUS / MINUS AND PLUS

$10 - 3 = 7$

$4 - 3 = 1$

$9 - 7 = 2$

$9 - 8 = 1$

$10 - 6 = 4$

$8 - 1 = 7$

$7 - 2 = 5$

$5 - 3 = 2$

$10 - 1 = 9$

$6 - 4 = 2$

$8 - 4 = 4$

$7 - 3 = 4$

$5 - 2 = 3$

$6 - 1 = 5$

$8 - 5 = 3$

$9 - 2 = 7$

$8 - 3 = 5$

$9 - 7 = 2$

$4 - 1 = 3$

$7 - 4 = 3$

$8 - 5 = 3$

$5 + 3 = 8$

$4 + 3 = 7$

$1 + 7 = 8$

$1 + 8 = 9$

$3 + 6 = 9$

$8 + 1 = 9$

$7 + 2 = 9$

$5 + 3 = 8$

$7 + 1 = 8$

$5 + 4 = 9$

$3 + 4 = 7$

$7 + 2 = 9$

$5 + 2 = 7$

$6 + 3 = 9$

$8 + 1 = 9$

$5 + 2 = 7$

$8 + 2 = 10$

$9 + 1 = 10$

$4 + 1 = 5$

$7 + 3 = 10$

$2 + 5 = 7$

$10 - 2 = 8$

$4 - 1 = 3$

$2 + 7 = 9$

$9 - 3 = 6$

$10 - 5 = 5$

$5 + 1 = 6$

$7 + 3 = 10$

$5 - 1 = 4$

$10 - 7 = 3$

$6 - 3 = 3$

$3 + 6 = 9$

$7 + 1 = 8$

$5 - 3 = 2$

$6 - 4 = 2$

$8 - 3 = 5$

$9 - 4 = 5$

$5 - 3 = 2$

$5 + 2 = 7$

$4 + 1 = 5$

$3 + 4 = 7$

$1 + 5 = 6$