

Matheheldin

Über 100 Arbeitsblätter für die 2. Klasse

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Frau Locke



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Hallo bei meiner zweiten Matheheldin!

Neben der Arbeit mit dem Lehrwerk und einem Arbeitsheft brauche ich trotzdem viele Arbeitsblätter, um etwas einzuführen, zu vertiefen oder schlicht zum vielfältigen Üben!

Meine Arbeitsblatt-Sammlung soll Dir den Arbeitsheft in der 2. Klasse etwas vereinfachen und dich hoffentlich im „Mathefall“ retten – eine echte Matheheldin eben.

Liebe Grüße

Frau Locke

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Bis zur 10, dann weiter

①

$$9 + 8 = \underline{\quad}$$

$$\text{Heart: } 9 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$4 + 7 = \underline{\quad}$$

$$\text{Heart: } 4 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

$$\text{Heart: } 9 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

$$\text{Heart: } 7 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

$$\text{Heart: } 3 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

$$\text{Heart: } 8 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

$$\text{Heart: } 6 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$5 + 9 = \underline{\quad}$$

$$\text{Heart: } 5 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$7 + 9 = \underline{\quad}$$

$$\text{Heart: } 7 + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

②

$$13 - 8 = \underline{\quad}$$

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

$$11 - 6 = \underline{\quad}$$

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

$$14 - 9 = \underline{\quad}$$

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

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

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

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

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

$$16 - 7 = \underline{\quad}$$

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

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

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

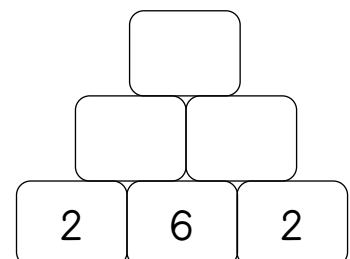
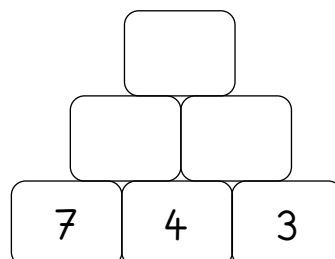
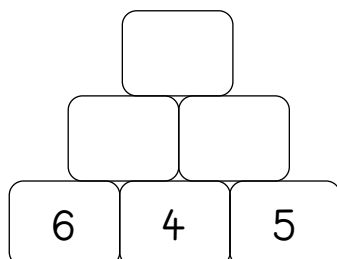
$$16 - 7 = \underline{\quad}$$

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

$$17 - 9 = \underline{\quad}$$

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

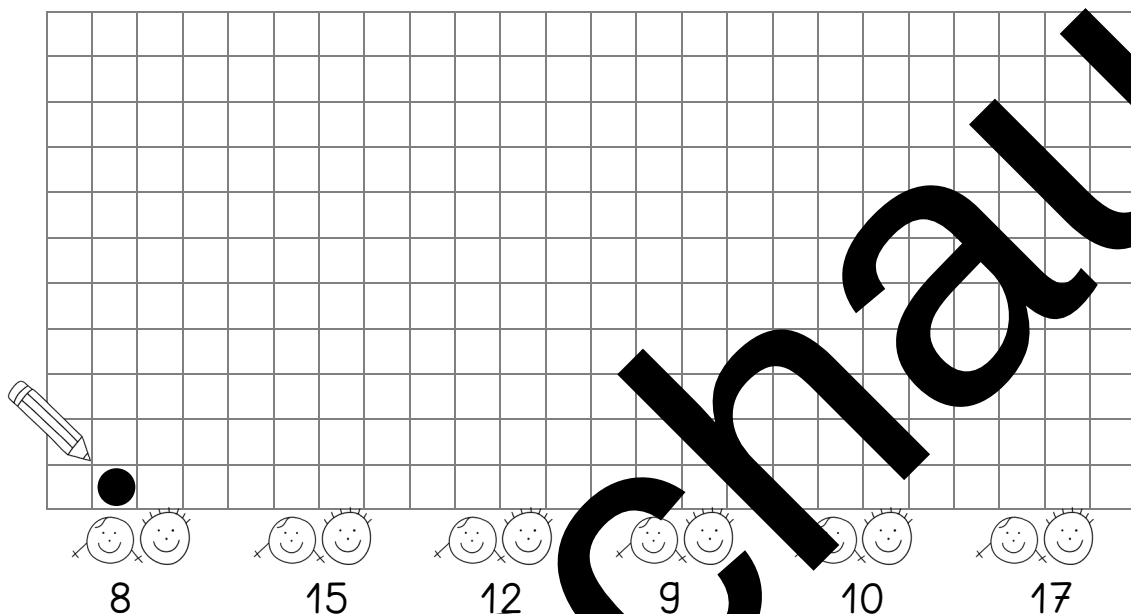
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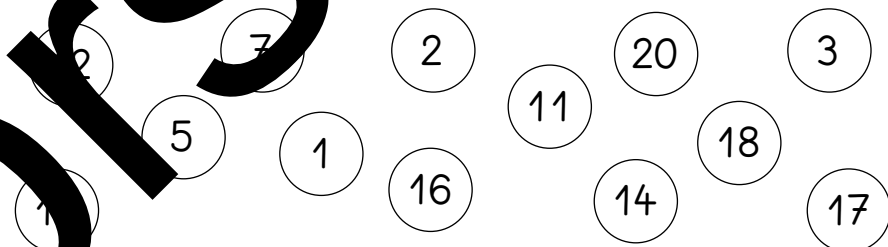
Wir wiederholen 1

① Gerade ✓ oder ungerade ✗ ?



②

gerade ✓ = grün
ungerade ✗ = blau



6+3=

16 + 3 =

15 + 2 =

13 + 6 =

14 + 1 =

11 + 9 =

14 + 5 =

19 - 2 =

15 - 4 =

16 - 3 =

18 - 5 =

17 - 6 =

17 - 4 =

16 - 4 =

13 + 7 =

19 - 1 =

13 + 4 =

17 - 5 =

12 + 3 =



Wir wiederholen 2

Die kleine Aufgabe hilft!

①

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

$9 + 4 = \underline{\quad}$

$12 + 2 = \underline{\quad}$

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

$9 + 5 = \underline{\quad}$

$12 + 3 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

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

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

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

$9 + 7 = \underline{\quad}$

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

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

$9 + 8 = \underline{\quad}$

$12 + 6 = \underline{\quad}$

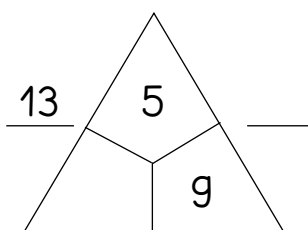
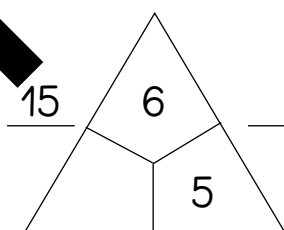
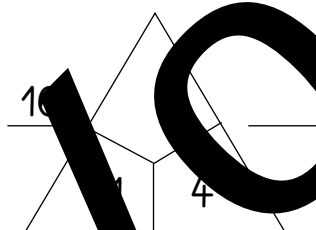
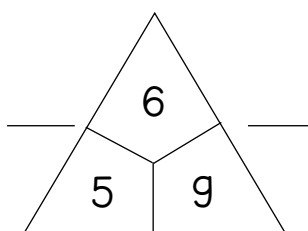
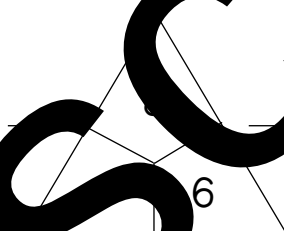
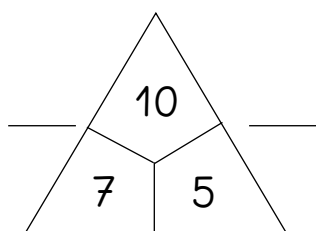
$7 + 7 = \underline{\quad}$

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

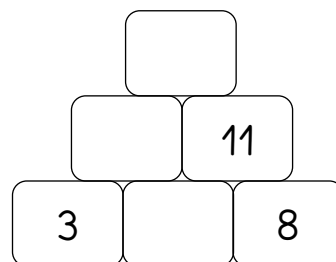
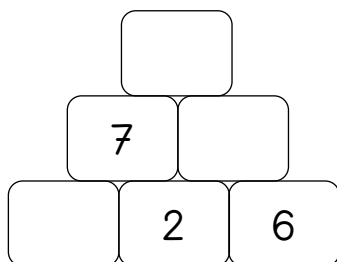
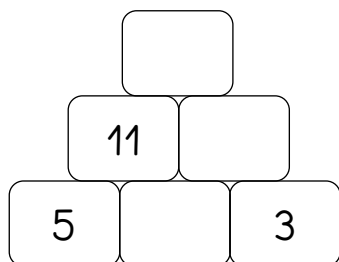
$12 + 7 = \underline{\quad}$

✓ 9 15 17 10 11 14 12 13 14 16 16 17 18 19

②



③





Wir wiederholen 3

①

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

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

②

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

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

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

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

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

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

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

③

$13 + 2 = \underline{\quad}$
 $10 - \quad = \underline{\quad}$
 $3 + \quad = \underline{\quad}$
 $16 - 5 = \underline{\quad}$
 $12 + 4 = \underline{\quad}$
 $19 - 6 = \underline{\quad}$

$14 - 4 = \underline{\quad}$
 $11 + 7 = \underline{\quad}$
 $15 - 3 = \underline{\quad}$
 $19 - 4 = \underline{\quad}$
 $9 + 2 = \underline{\quad}$
 $14 - 8 = \underline{\quad}$

④

20	
11	
10	
9	
8	
7	
6	
5	
4	



15 15 15 6 11 18 16 13 12 10 11 6



Wir wiederholen - Geld

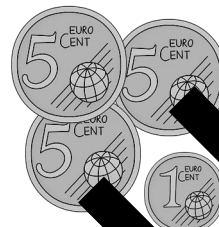
①



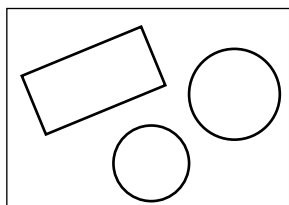
_____ ct



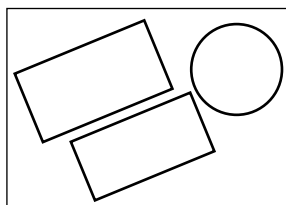




②



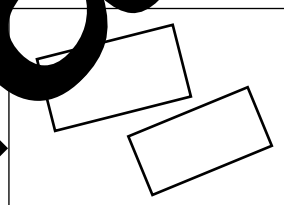
8 €



16 €



14 €



15 €

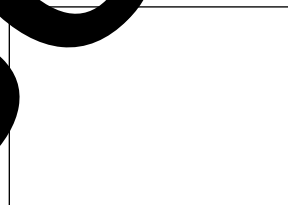
③



13 €



_____ €



11 €



17 €

④

4 ct + _____ = 10 ct

7 ct + _____ = 10 ct

_____ ct + _____ = 10 ct

9 ct + _____ = 10 ct

14 ct + _____ = 20 ct

15 ct + _____ = 20 ct

16 ct + _____ = 20 ct

19 ct + _____ = 20 ct

3 ct + _____ = 20 ct

8 ct + _____ = 20 ct

7 ct + _____ = 20 ct

2 ct + _____ = 20 ct

8 ct + _____ = 15 ct

14 ct + _____ = 18 ct

7 ct + _____ = 16 ct

2 ct + _____ = 19 ct



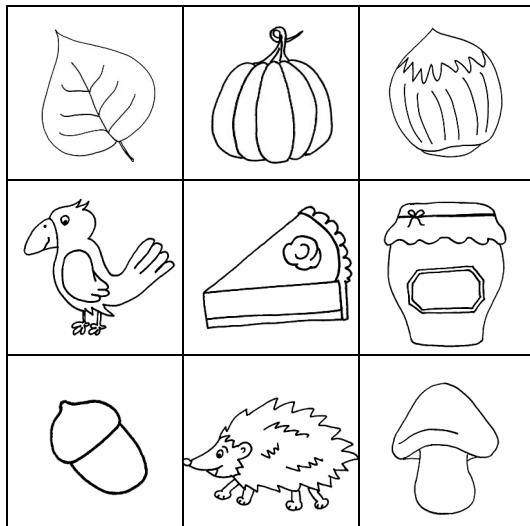
Name: _____



Lagebeziehungen

oben, Mitte, unten
links, rechts

①

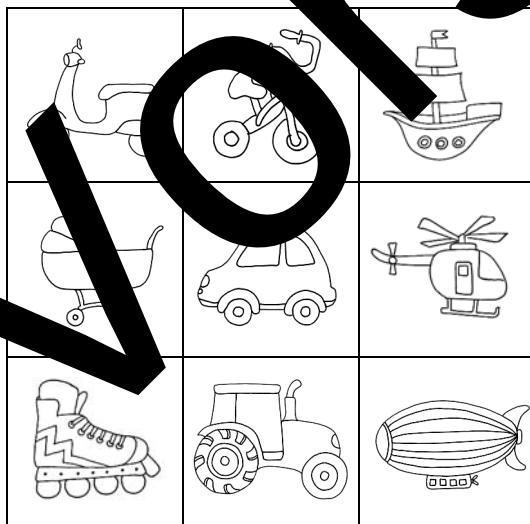




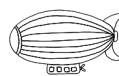


links, Mitte

②









Name: _____



Lagebeziehungen 2

links, rechts

①

Moritz sagt:

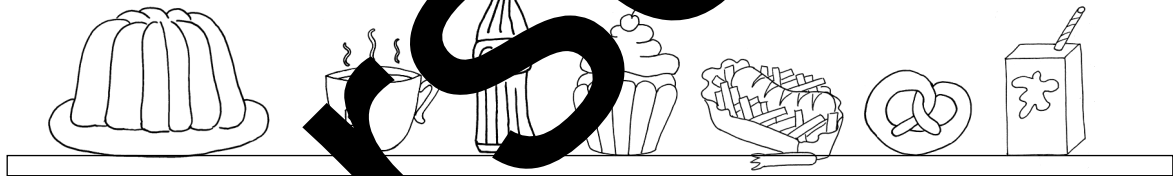
Der Kuchen steht _____ vom Tee.

Die Brezel steht _____ vom Kakao.

Die Cola steht _____ vom Törtchen.

Die Currywurst steht _____ vom Kakao.

Der Tee steht _____ vom Kuchen.



②

Anja sagt:

Der Kuchen steht _____ vom Cola.

Der Tee steht _____ vom Kuchen.

Die Cola steht _____ vom Törtchen.

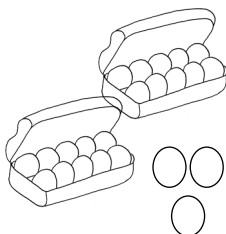
Die Currywurst steht _____ von der Breze.

Das Törtchen steht _____ vom Kuchen.

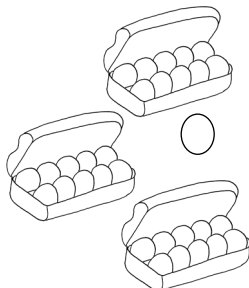


Die Zahlen bis 100

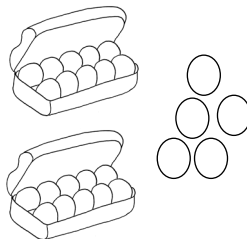
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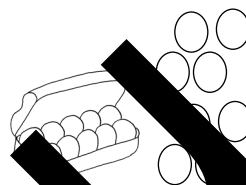
Z	E



Z	E

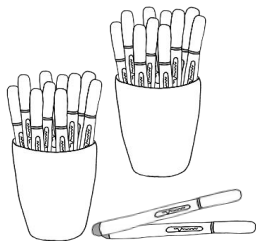


Z	E

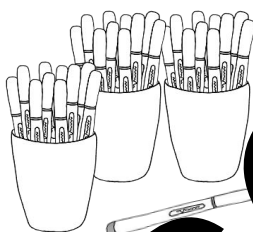


	E

②



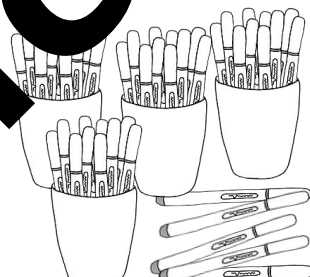
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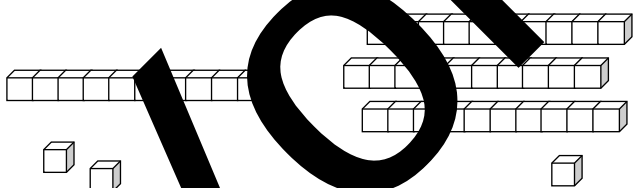


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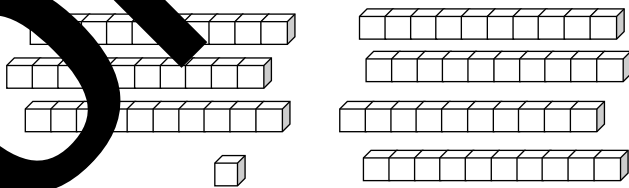


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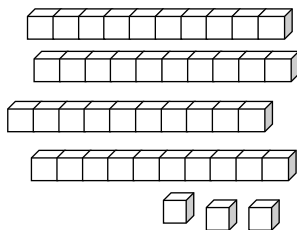
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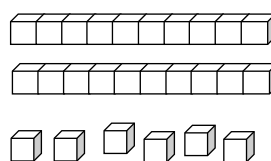
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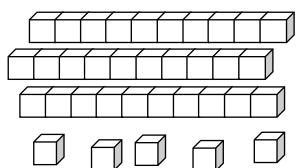
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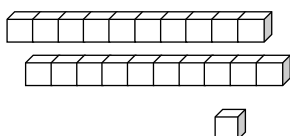
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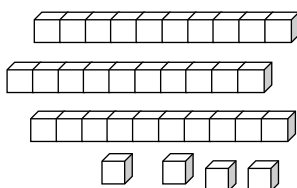
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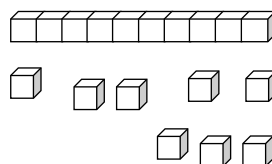
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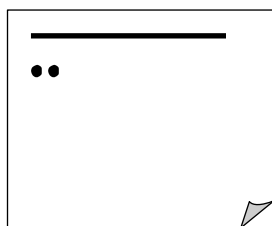
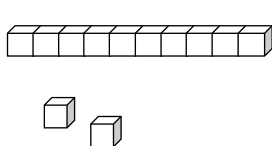


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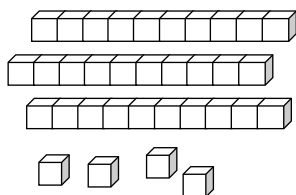


Geheimschrift für große Zahlen

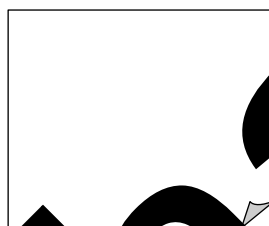
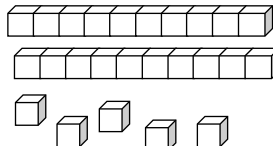
①



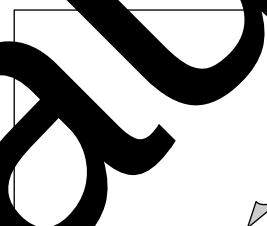
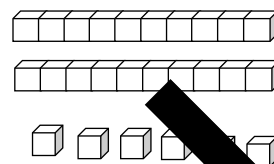
Z	E



Z	E

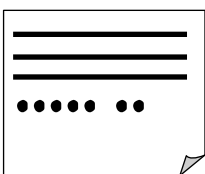


Z	E



Z	E

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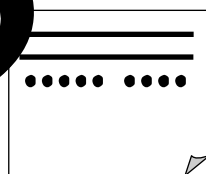
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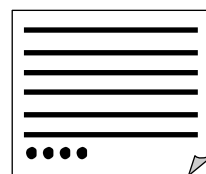
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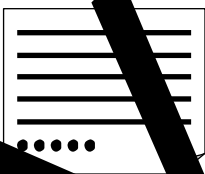
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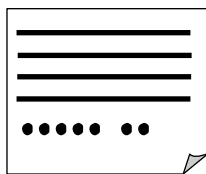
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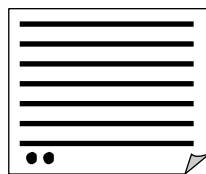
Z	E



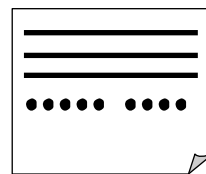
Z	E



Z	E

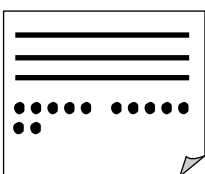


Z	E



Z	E

③

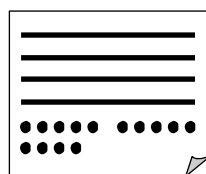


Z	E
3	12

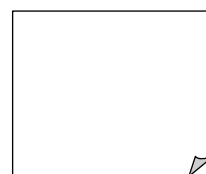


Z	E
4	2

$$\begin{array}{r} 10E \\ \dots\dots\dots \\ = \\ 1Z \end{array}$$



Z	E
4	14



Z	E

Zahlenkarten

①

20

5

25

20 + 5 = 25

fünfundzwanzig

30

7

37

+ =

80

1

81

+ =

60

4

64

+ =

②

70

3

73

40

5

45

90

2

92

+ =

+ =

+ =

30

8

38

50

4

54

80

7

87

+ =

+ =

+ =

20

6

26

80

5

85

40

3

43

+ =

+ =

+ =

60

9

69

10

6

16

60

2

62

+ =

+ =

+ =

Zahlenkarten 2

①

siebenunddreißig

3 0

7

neunundzwanzig

fünfundachtzig

vierundfünfzig

einundachtzig

siebenundsechzig

zweiundsiebzig

sechsendreißig

einundvierzig

dreiundvierzig

achtundsechzig

neunundneunzig

vierundzwanzig

dreiundfünfzig

sechsendvierzig

achtundsiebzig

②

Welche Zahlen kannst du mit diesen Zahlenkarten legen?

0

1

0

5 0

7

6 0

9

4 0

4

8

9

1

6 0

3

4 0

2 0

1

1

9 0

6

1 0

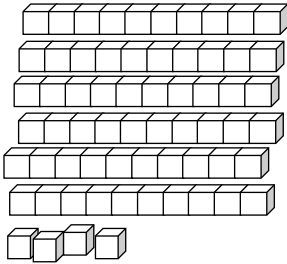
7 0

8

Was gehört zusammen?



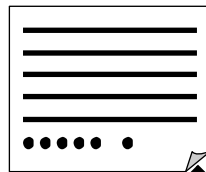
Male in der gleichen Farbe an, was zusammen gehört.



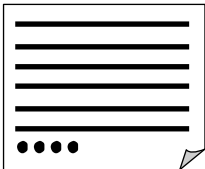
Z	E
3	8

vierundsechzig

64



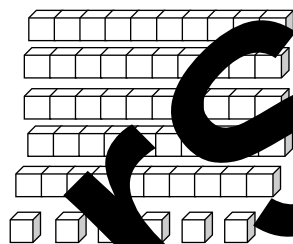
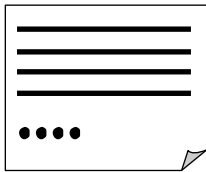
75



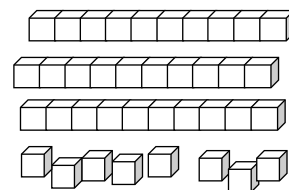
neunundzwanzig

Z	E
6	4

fünfundsiebzig



44

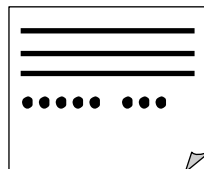
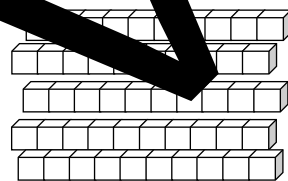


Z	E
7	5

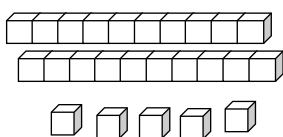
achtunddreißig

Z	E
5	6

vierundvierzig

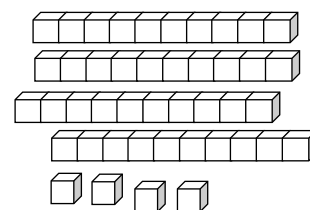


38



Z	E
4	4

29



sechsfünfzig

Z	E
2	9

Die Hundertertafel

①

1	2		4	5	6	7	8	9	10
	12	13	14	15		17	18		20
21		23	24		26		28	29	30
31	32		34	35	36		38		40
41	42	43	44	45	46	47	48	49	50
		53	54	55		57	58	59	
61	62	63		65	66	67	68	69	70
71		73	74	75		77	78		80
81		83		85	86	87		89	
91	92		94	95		97	98		100

②

		70

	15	

18		
		30

	87	
		98

21		
		33

74		

		36



Die Hundertertafel 2

①

gelb

45, 46, 55, 56,

12, 19, 82, 89

rot

1, 10, 91, 100,

blau

32, 42, 52, 62,

43, 53, 48,

39, 49, 59, 69

1		3	4	5	6	7	8		10
11	12	13	14		16	17	18	19	
21	22	23	24	25	26	27		29	30
31	32		34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64		66		68		69
71		73	74	75	76		79	80	
81	82	83	84	85	86	87	88	89	90
91	92	93		95	96	97	98	99	100

ün

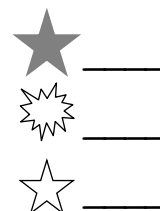
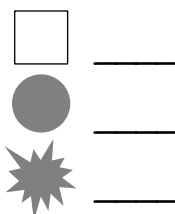
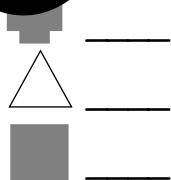
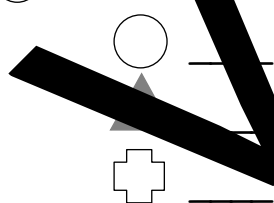
2, 14, 24, 35,

66, 77, 87, 88

lila

drei, acht,
einundzwanzig,
dreißig,
einundsiebzig,
dreiundneunzig,
achtzig,
achtundneunzig

②



③

14 ↓

75 → ↑ ↑

100 ← ↑ →

59 →

44 → → ↑

13 ↑ ← ←



Die Hundertertafel 3

①

1	▲	3	4	5	6	7	8	9	10
11	▲	12	13	14	15	16	17	18	19
21	▲	22	23	24	25	26	27	28	29
31	▲	32	33	34	35	36	37	38	39
41	★	42	43	44	45	46	47	48	49
51	▲	52	53	54	55	56	57	58	59
61	▲	62	63	64	65	66	67	68	69
71	▲	72	73	74	75	76	77	78	79
81	☕	82	83	84	85	86	87	88	89
91	▲	92	93	94	95	96	97	98	100



②

A _____

B _____

C _____

D _____

E _____

F _____

G _____

H _____

I _____

J _____

K _____

L _____

							B		
	A								
								F	
			C			I			
	G			K			D		
		E						L	
							H		
			J						

③



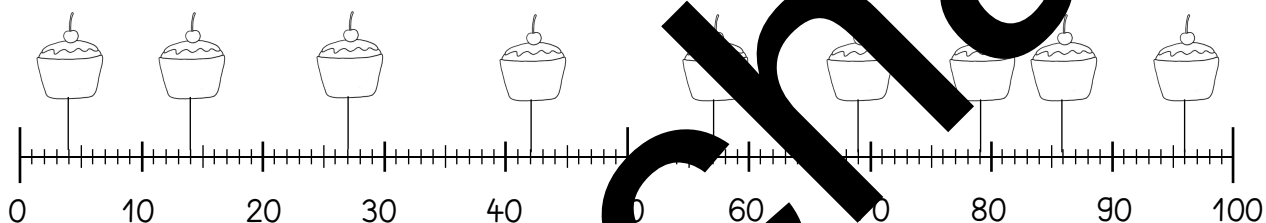
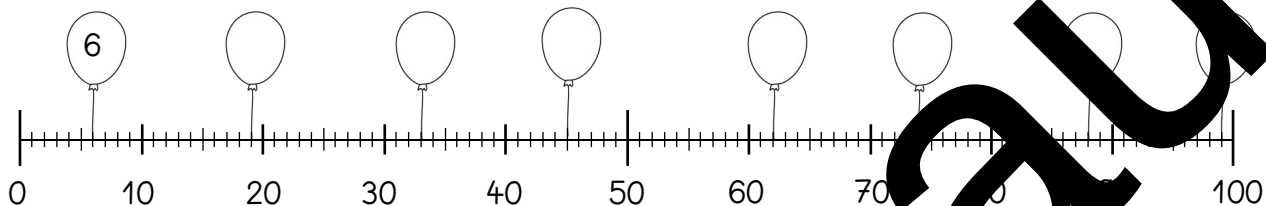
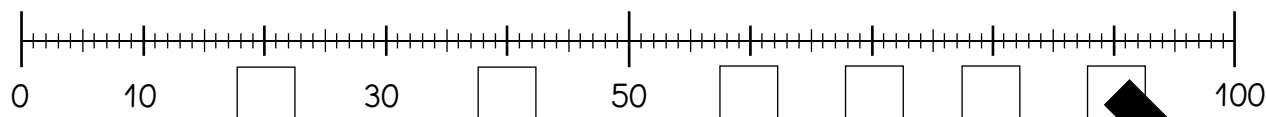
gelb

24, 27, 34, 37, 53,

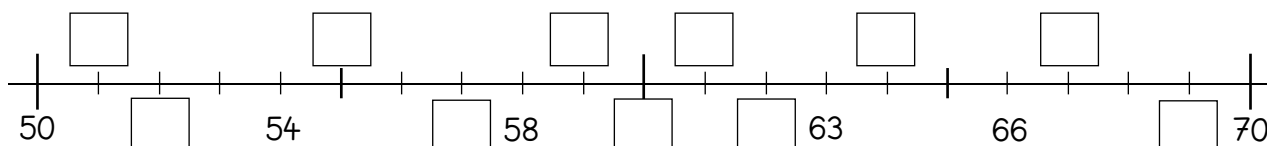
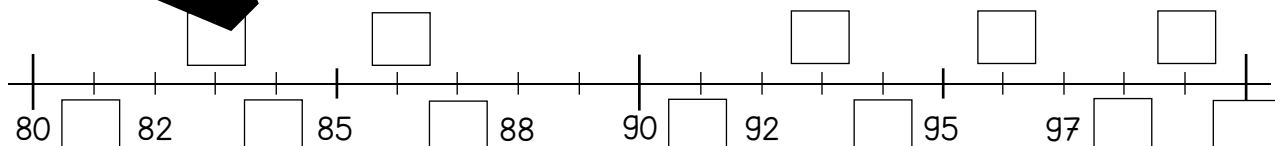
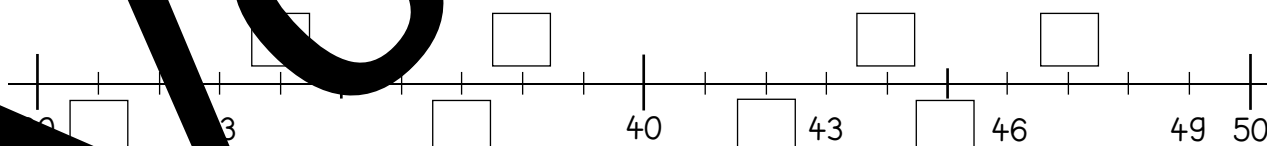
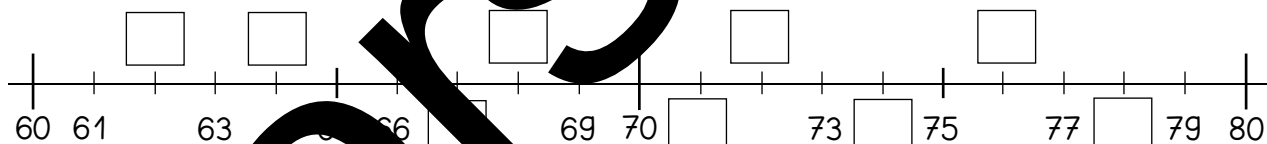
64, 75, 76, 67, 58

Der Zahlenstrahl bis 100

①

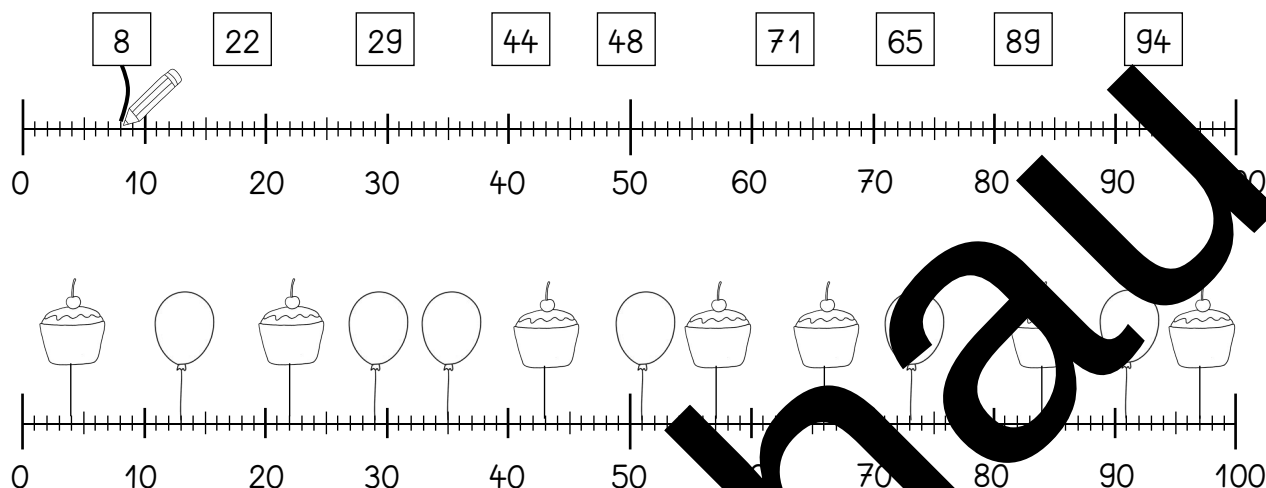


②



Wir ordnen nach der Größe

①



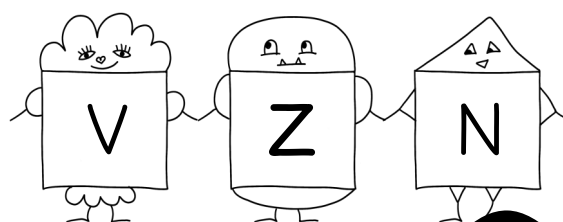
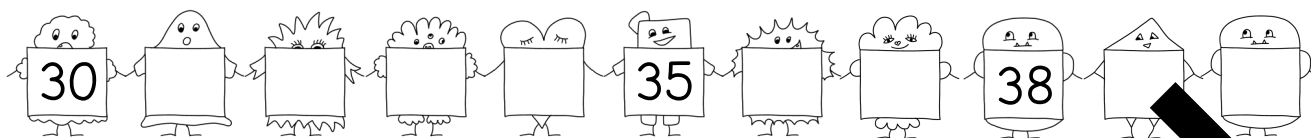
②

60	20	80	70	53	9	57	51
___ < ___ < ___ < ___ < ___ < ___ < ___							
53	27	18	99	32	46	84	
___ < ___ < ___ < ___				___ < ___ < ___ < ___			
4	73	23	81	18	108	8	
___ < ___ < ___ < ___				___ < ___ < ___ < ___			

③

20	91	100	84	34	37	56	69
___ < ___ < ___ < ___ < ___ < ___ < ___							
17	77	71	11	75	57	7	15
___ < ___ < ___ < ___ < ___ < ___ < ___							

Vorgänger und Nachfolger



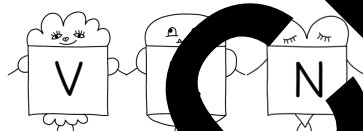
Vorgänger

Zahl

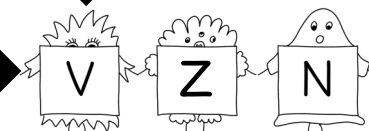
Nachfolger



	4	
	6	
	7	
	8	
	10	



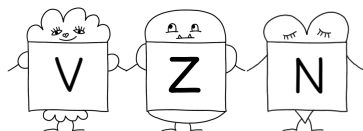
	22	
	28	
	24	
	26	
	25	



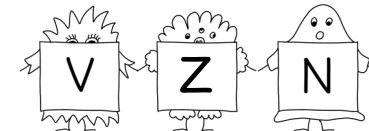
	47	
	40	
	49	
	44	
	48	



	34	
	66	
	77	
	58	
	19	



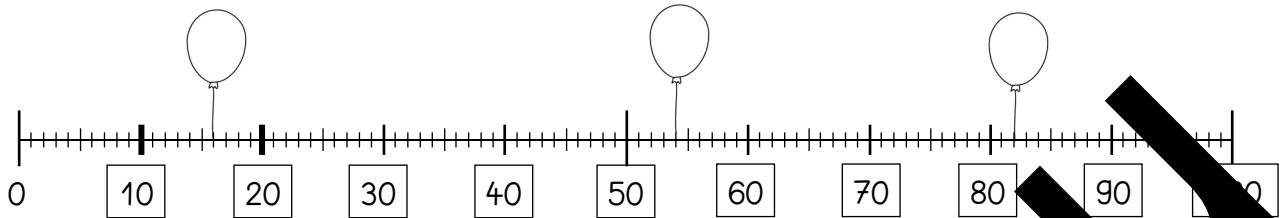
	32	
	55	
	57	
	29	
	83	



	11	
	53	
	46	
	94	
	99	

Die Nachbarzehner

①



NZ	Zahl	NZ	NZ	Zahl	NZ	NZ	Zahl	NZ
	16			54			82	

②

NZ	Zahl	NZ	NZ	Zahl	NZ	NZ	Zahl	NZ
	14			74			21	
	77			39			4	
	36			45			62	
	81			27			36	

③

NZ	Zahl	NZ	NZ	Zahl	NZ	NZ	Zahl	NZ
	58			77			22	
	76			63			41	
	99			89			65	
	51			32			84	



Rechnen mit Zehnerzahlen

①

$10 + \underline{\quad} = 100$

$60 + \underline{\quad} = 100$

$20 + \underline{\quad} = 100$

$70 + \underline{\quad} = 100$

$30 + \underline{\quad} = 100$

$80 + \underline{\quad} = 100$

$40 + \underline{\quad} = 100$

$90 + \underline{\quad} = 100$

$50 + \underline{\quad} = 100$

$100 + \underline{\quad} = 100$

②

$60 + \underline{\quad} = 100$

$10 + \underline{\quad} = 100$

$\underline{\quad} + 20 = 100$

$\underline{\quad} + 70 = 100$

$90 + \underline{\quad} = 100$

$60 + \underline{\quad} = 100$

$\underline{\quad} + 30 = 100$

$\underline{\quad} + 20 = 100$

$80 + \underline{\quad} = 100$

$\underline{\quad} + \underline{\quad} = 100$

③

100	
90	+
	50
30	+
	60
	+
	20
70	+
	40
0	+

④

Setze ein: < , > oder =

$60 - 30 \bigcirc 20 + 40$

$100 - 30 \bigcirc 20 + 40$

$90 - 40 \bigcirc 50 + 30$

$60 + 40 \bigcirc 50 + 50$

$100 - 40 \bigcirc 60 - 40$

$80 - 40 \bigcirc 50 - 40$

$100 - 90 \bigcirc 90 - 70$

$20 + 40 \bigcirc 80 - 10$

⑤



$20 + 50 - 60 = \underline{\quad}$

$60 + 10 - 50 = \underline{\quad}$

$10 + 70 - \underline{\quad} = 40$

$70 + 30 - \underline{\quad} = 50$

$\underline{\quad} + 50 - 10 = 70$

$\underline{\quad} + 80 - 30 = 60$

$40 + 30 - \underline{\quad} = 50$

$20 + 40 - \underline{\quad} = 50$



Große und kleine Aufgaben

①

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

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

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

$12 + 6 = \underline{\quad}$

$13 + 4 = \underline{\quad}$

$41 + 5 = \underline{\quad}$

$22 + 6 = \underline{\quad}$

$33 + 4 = \underline{\quad}$

$71 + 5 = \underline{\quad}$

$52 + 6 = \underline{\quad}$

$63 + 4 = \underline{\quad}$

$81 + 5 = \underline{\quad}$

$72 + 6 = \underline{\quad}$

$93 + 4 = \underline{\quad}$

$91 + 5 = \underline{\quad}$

✓

78 37 8 86 46 18 7 97 67 57 47 37 27 17 7 58 48 38 28 18 96

②

$9 - 2 = \underline{\quad}$

$17 - 6 = \underline{\quad}$

$6 - 3 = \underline{\quad}$

$49 - 2 = \underline{\quad}$

$37 - 6 = \underline{\quad}$

$16 - 3 = \underline{\quad}$

$19 - 2 = \underline{\quad}$

$11 - 6 = \underline{\quad}$

$56 - 3 = \underline{\quad}$

$29 - 2 = \underline{\quad}$

$71 - 6 = \underline{\quad}$

$26 - 3 = \underline{\quad}$

$79 - 2 = \underline{\quad}$

$87 - 6 = \underline{\quad}$

$86 - 3 = \underline{\quad}$

✓

3 81 41 31 11 23 17 27 41 13 83 77 31 71 53

③

	5	3	1
12			
43			
61			
54			
73			

④

-	6	7	4
9			
47			
69			
58			
28			



Große und kleine Aufgaben 2

①

+	5	3	1	2	6	7	4	0
12	17							
41								

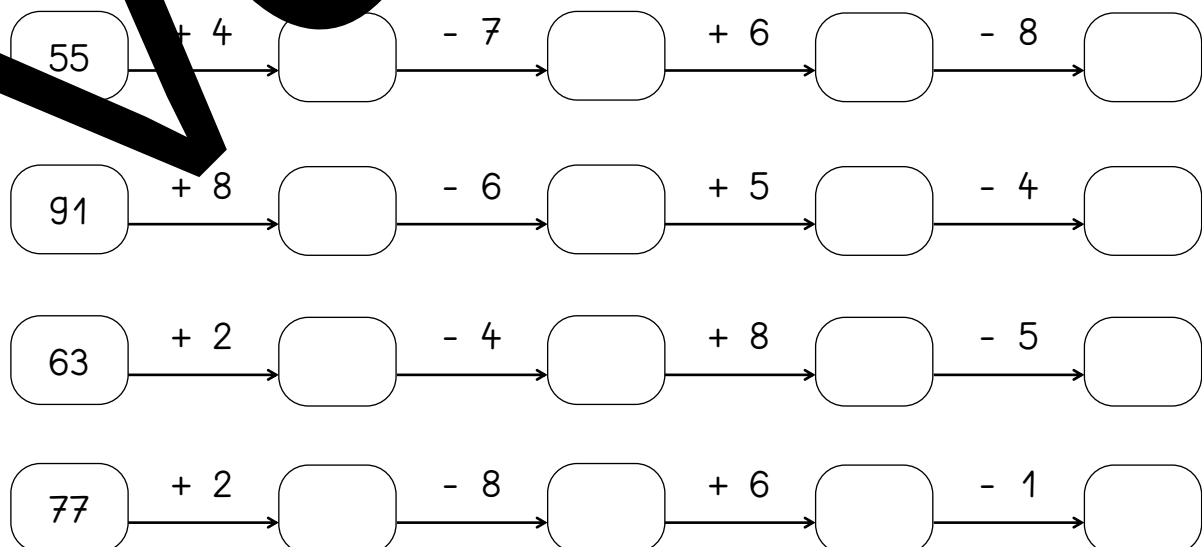
-	7	6	2	5	4	8	3
19							
58							

②

$19 - 2 = \underline{\quad}$	$27 - 6 = \underline{\quad}$	$76 - 4 = \underline{\quad}$
$58 - 5 = \underline{\quad}$	$89 - 8 = \underline{\quad}$	$18 - 7 = \underline{\quad}$
$42 - 2 = \underline{\quad}$	$54 - 4 = \underline{\quad}$	$76 - 4 = \underline{\quad}$
$83 - 1 = \underline{\quad}$	$67 - 7 = \underline{\quad}$	$37 - 4 = \underline{\quad}$
$46 - 4 = \underline{\quad}$	$93 - 3 = \underline{\quad}$	$69 - 6 = \underline{\quad}$

✓ 17 0 53 2 63 40 61 82 81 72 42 11 91 72 33

③





Plus und Minus mit Zehnerzahlen

①

$37 + 40 = \underline{\quad}$	$99 - 20 = \underline{\quad}$	$40 + 56 = \underline{\quad}$
$26 + 30 = \underline{\quad}$	$86 - 50 = \underline{\quad}$	$12 + 30 = \underline{\quad}$
$57 + 20 = \underline{\quad}$	$27 - 20 = \underline{\quad}$	$68 - 50 = \underline{\quad}$
$31 + 60 = \underline{\quad}$	$36 - 10 = \underline{\quad}$	$50 + 28 = \underline{\quad}$
$52 + 40 = \underline{\quad}$	$48 - 30 = \underline{\quad}$	$85 - 50 = \underline{\quad}$



77 56 36 96 42 77 79 7 18 79 54 92 36 1 35

②

55	$+ 20$		$- 3$		$+ 10$		$- 2$	
85	$- 30$		$+ 4$		$+ 20$		$+ 7$	
100	$- 50$		$+ 9$		$+ 20$		$- 5$	

③

35 0	20 67	19 40	70 15
--	---	---	---

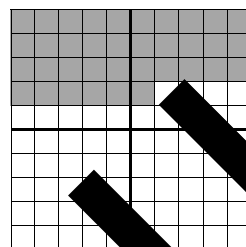
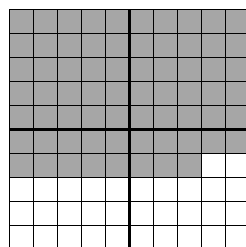
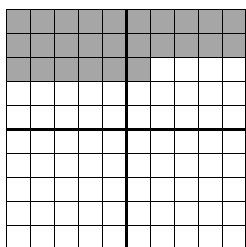
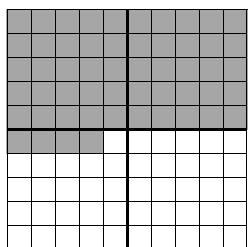


15 20 12	17 30 11	14 10 35
--	--	--



Ergänzen zum nächsten Zehner

①

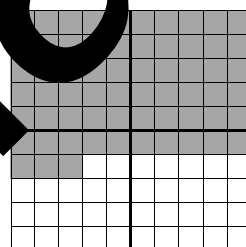
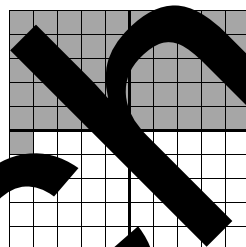
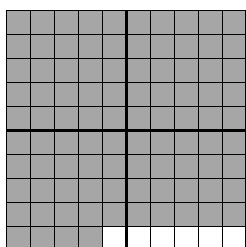
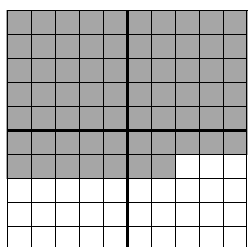


$$54 + \underline{\quad} = 60$$

$$26 + \underline{\quad} = \underline{\quad}$$

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

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



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

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

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

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

②

$$51 + \underline{\quad} = 60$$

$$92 + \underline{\quad} = 100$$

$$47 + \underline{\quad} = 50$$

$$53 + \underline{\quad} = 60$$

$$96 + \underline{\quad} = 100$$

$$66 + \underline{\quad} = 70$$

$$51 + \underline{\quad} = 60$$

$$95 + \underline{\quad} = 100$$

$$23 + \underline{\quad} = 40$$

$$53 + \underline{\quad} = 60$$

$$97 + \underline{\quad} = 100$$

$$34 + \underline{\quad} = 40$$

$$53 + \underline{\quad} = 60$$

$$93 + \underline{\quad} = 100$$

$$71 + \underline{\quad} = 80$$

③

Wenn du zu meiner Zahl 7 dazuzählst, erhältst du 80.

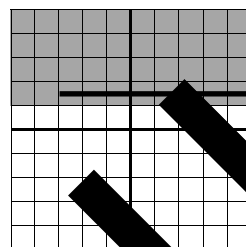
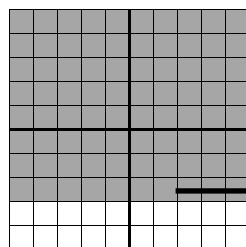
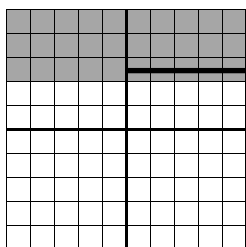
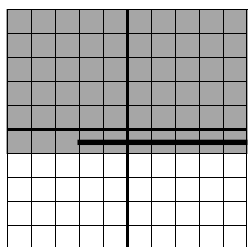
Wenn du von meiner Zahl 5 abziehst, erhältst du 45.

Meine Zahl ist um 8 kleiner als die 70.



Minus von einer Zehnerzahl

①



$60 - 7 = \underline{\quad}$ $30 - 5 = \underline{\quad}$ $\underline{\quad} - \underline{\quad} = \underline{\quad}$ $\underline{\quad} - \underline{\quad} = \underline{\quad}$

②

$30 - 4 = \underline{\quad}$	$90 - 2 = \underline{\quad}$	$100 - 8 = \underline{\quad}$
$50 - 3 = \underline{\quad}$	$80 - 5 = \underline{\quad}$	$20 - 3 = \underline{\quad}$
$40 - 2 = \underline{\quad}$	$70 - 8 = \underline{\quad}$	$70 - 5 = \underline{\quad}$
$60 - 6 = \underline{\quad}$	$40 - 9 = \underline{\quad}$	$50 - 2 = \underline{\quad}$
$70 - 4 = \underline{\quad}$	$100 - 6 = \underline{\quad}$	$80 - 5 = \underline{\quad}$



38 62 26 45 65 47 51 48 31 88 75 35 17 75 24

③

-7		-8	
20		70	
30		50	
40		20	
50		40	
30		100	
80		80	
100		30	
70		90	

-6	
100	
70	
80	
40	
90	
30	
60	
20	

-11	
20	
90	
40	
80	
60	
50	
100	
70	

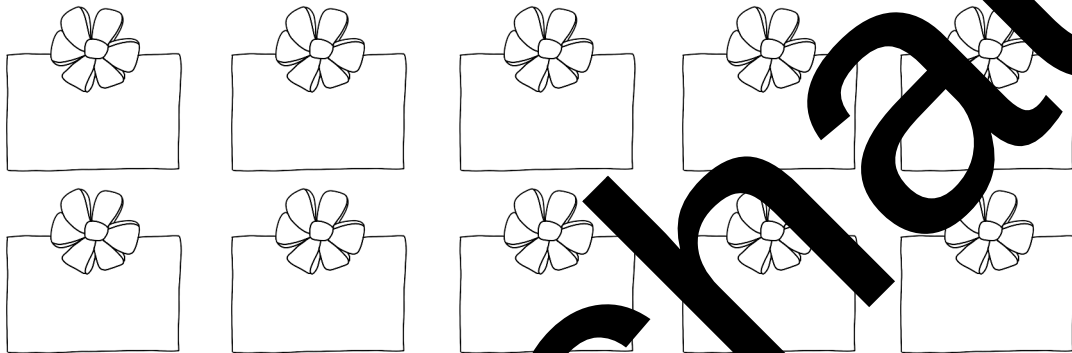
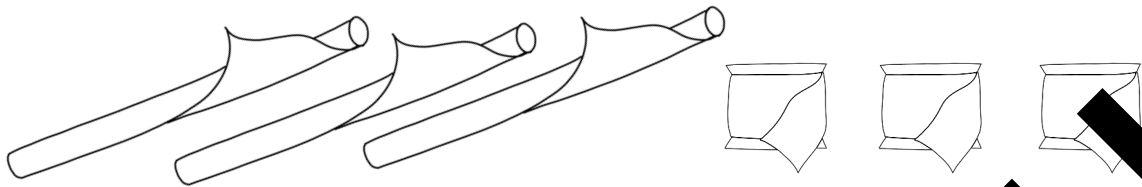


Name: _____



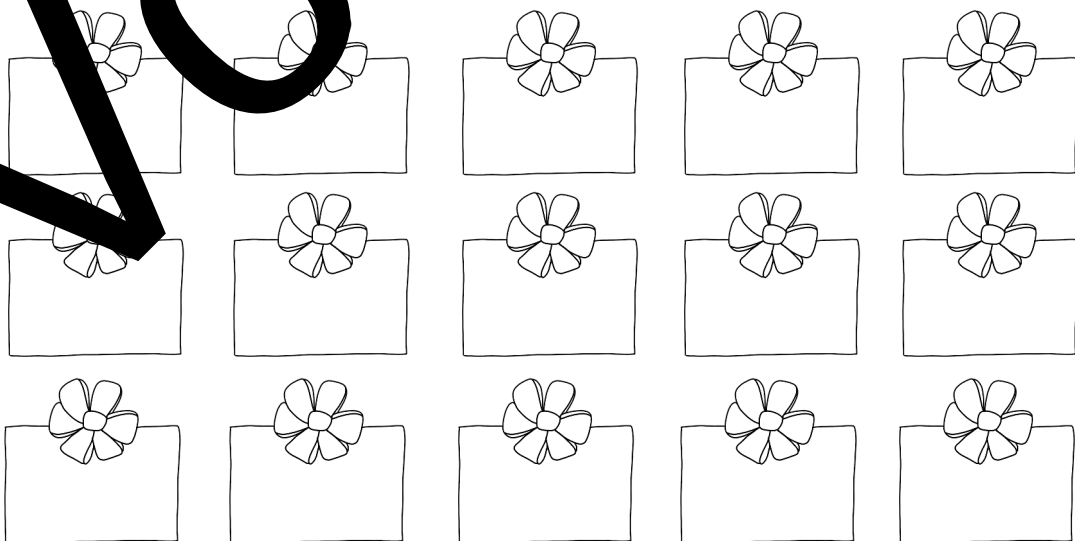
Geschenke einpacken

①



Es gibt ____ Möglichkeiten.

②



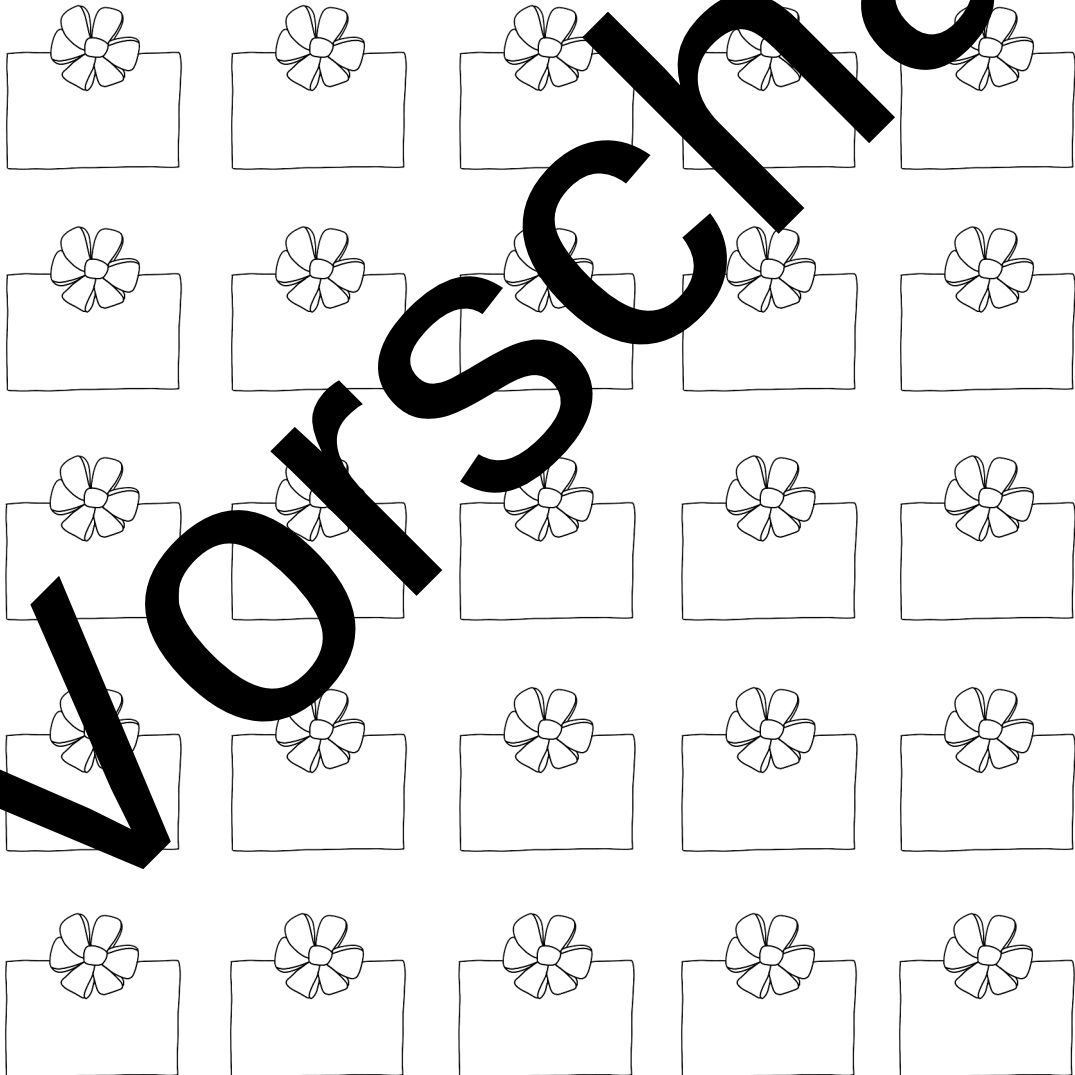
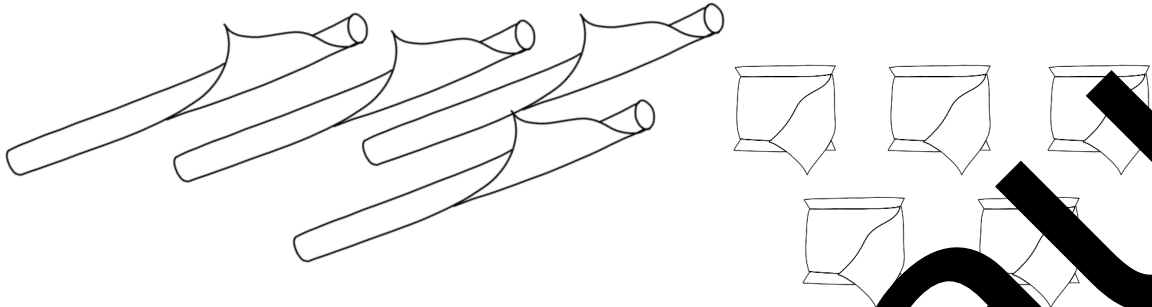
Es gibt ____ Möglichkeiten.



Name: _____



Geschenke einpacken 2



Es gibt ____ Möglichkeiten.



Was esse ich nur?

Die Kinder können sich gar nicht entscheiden. Es sind einfach zu viele Möglichkeiten. Aber wie viele sind es denn nun genau?

Tipp: Verwende Abkürzungen, wie „TM“ für „Tomate-Mozzarella“.

Heute:

Vorspeisen

Tomate-Mozzarella

Salat

Hauptgerichte

Pizza

Spagetti

Nachspeisen

Eis

Kuchen

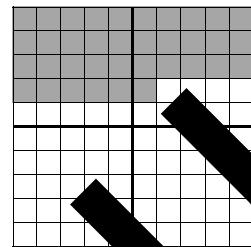
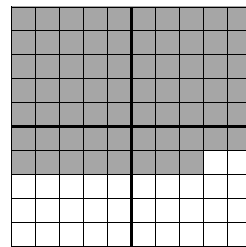
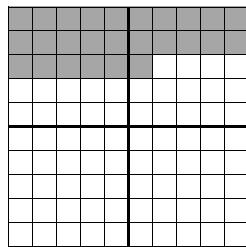
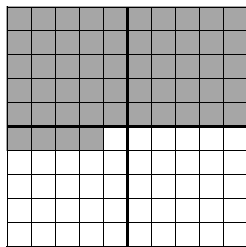
Vorschne

Es gibt ____ Möglichkeiten.



Bis zum nächsten Z, dann weiter

①



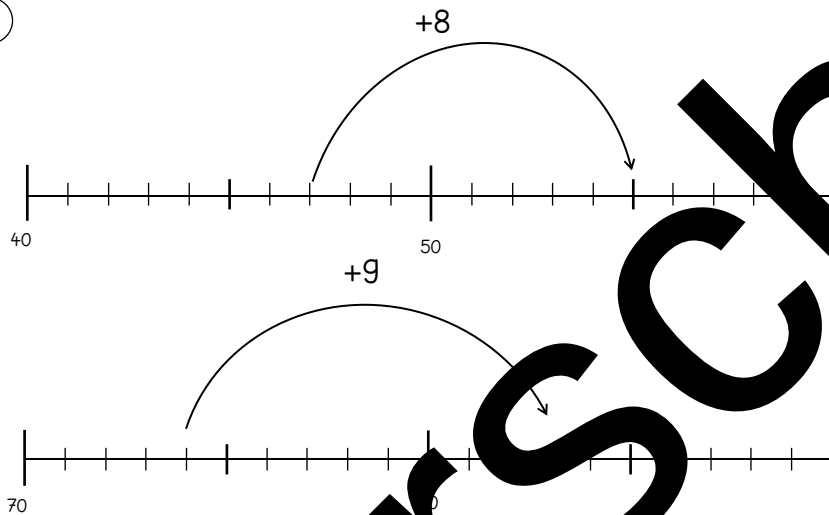
$54 + 9 = \underline{\quad}$

$26 + 8 = \underline{\quad}$

$68 + 5 = \underline{\quad}$

$58 + 6 = \underline{\quad}$

②



$47 + 8 = \underline{\quad}$

$47 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$74 + 9 = \underline{\quad}$

$74 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

③

$29 + 6 = \underline{\quad}$

$53 + 8 = \underline{\quad}$

$49 + 7 = \underline{\quad}$

$29 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$53 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$49 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$34 + 8 = \underline{\quad}$

$28 + 9 = \underline{\quad}$

$56 + 5 = \underline{\quad}$

$34 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$28 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$56 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$55 + 7 = \underline{\quad}$

$67 + 5 = \underline{\quad}$

$87 + 6 = \underline{\quad}$

$55 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$67 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$87 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$49 + 4 = \underline{\quad}$

$44 + 7 = \underline{\quad}$

$69 + 3 = \underline{\quad}$

$49 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$44 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$69 + \underline{\quad} + \underline{\quad} = \underline{\quad}$



Bis zum nächsten Z, dann weiter 2

①

$29 + 6 = \underline{\quad}$

$53 + 8 = \underline{\quad}$

$49 + 7 = \underline{\quad}$

$29 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$53 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$49 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$34 + 8 = \underline{\quad}$

$28 + 9 = \underline{\quad}$

$56 + 5 = \underline{\quad}$

$34 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$28 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$56 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$55 + 7 = \underline{\quad}$

$67 + 5 = \underline{\quad}$

$77 + 6 = \underline{\quad}$

$55 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$67 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$77 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$49 + 4 = \underline{\quad}$

$44 + \underline{\quad} = \underline{\quad}$

$69 + 3 = \underline{\quad}$

$49 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$44 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$69 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

②

$38 + 5 = \underline{\quad}$

$74 + 7 = \underline{\quad}$

$79 + 4 = \underline{\quad}$

$38 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$74 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$79 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$51 + 7 = \underline{\quad}$

$47 + 8 = \underline{\quad}$

$68 + 6 = \underline{\quad}$

$54 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$47 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$68 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$43 + 9 = \underline{\quad}$

$36 + 5 = \underline{\quad}$

$56 + 7 = \underline{\quad}$

$43 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$36 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$56 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$69 + 5 = \underline{\quad}$

$66 + 7 = \underline{\quad}$

$88 + 3 = \underline{\quad}$

$69 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

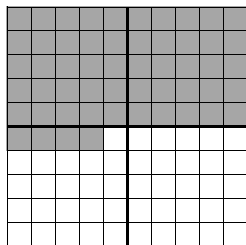
$66 + \underline{\quad} + \underline{\quad} = \underline{\quad}$

$88 + \underline{\quad} + \underline{\quad} = \underline{\quad}$



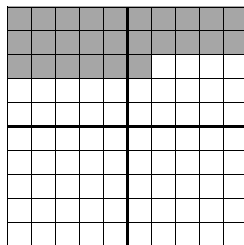
Minus unter den Zehner

①



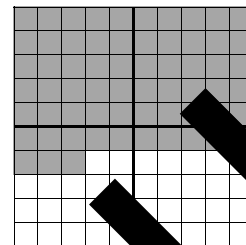
$$54 - 7 = \underline{\quad}$$

$$54 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$



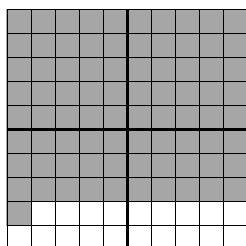
$$26 - 9 = \underline{\quad}$$

$$26 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$



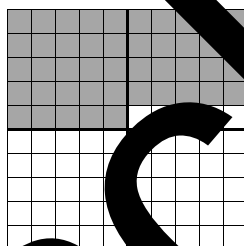
$$62 - 8 = \underline{\quad}$$

$$62 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$



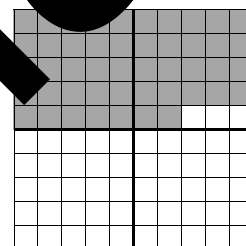
$$81 - 6 = \underline{\quad}$$

$$81 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$45 - 7 = \underline{\quad}$$

$$45 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$47 - 9 = \underline{\quad}$$

$$47 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

②

$$31 - 6 = \underline{\quad}$$

$$31 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$64 - 5 = \underline{\quad}$$

$$64 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$77 - 8 = \underline{\quad}$$

$$77 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$41 - 4 = \underline{\quad}$$

$$42 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$56 - 7 = \underline{\quad}$$

$$56 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$98 - 9 = \underline{\quad}$$

$$98 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$54 - 6 = \underline{\quad}$$

$$54 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$21 - 5 = \underline{\quad}$$

$$21 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$66 - 7 = \underline{\quad}$$

$$66 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$82 - 7 = \underline{\quad}$$

$$82 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$43 - 5 = \underline{\quad}$$

$$43 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$32 - 3 = \underline{\quad}$$

$$32 - \underline{\quad} - \underline{\quad} = \underline{\quad}$$



Minus unter den Zehner 2

①

$31 - 4 = \underline{\quad}$	$43 - 5 = \underline{\quad}$	$61 - 8 = \underline{\quad}$
$31 - \underline{\quad} - \underline{\quad} = \underline{\quad}$	$43 - \underline{\quad} - \underline{\quad} = \underline{\quad}$	$61 - \underline{\quad} - \underline{\quad} = \underline{\quad}$
$22 - 4 = \underline{\quad}$	$56 - 9 = \underline{\quad}$	$27 - \underline{\quad} = \underline{\quad}$
$22 - \underline{\quad} - \underline{\quad} = \underline{\quad}$	$56 - \underline{\quad} - \underline{\quad} = \underline{\quad}$	$27 - \underline{\quad} - \underline{\quad} = \underline{\quad}$
$84 - 6 = \underline{\quad}$	$21 - 7 = \underline{\quad}$	$35 - \underline{\quad} = \underline{\quad}$
$84 - \underline{\quad} - \underline{\quad} = \underline{\quad}$	$21 - \underline{\quad} - \underline{\quad} = \underline{\quad}$	$35 - \underline{\quad} - \underline{\quad} = \underline{\quad}$

②

-7		-8		-9		-6	
45		78		84		53	
44		77		82		24	
43		76		80		35	
42		75		81		72	
41		74		83		91	

③

$42 - \underline{\quad} = \underline{\quad}$	$82 - 5 = \underline{\quad}$	$81 - 3 = \underline{\quad}$
$78 - 5 = \underline{\quad}$	$62 - 9 = \underline{\quad}$	$75 - 8 = \underline{\quad}$
$56 - 8 = \underline{\quad}$	$86 - 7 = \underline{\quad}$	$61 - 5 = \underline{\quad}$
$24 - 6 = \underline{\quad}$	$54 - 6 = \underline{\quad}$	$42 - 9 = \underline{\quad}$
$71 - 3 = \underline{\quad}$	$92 - 4 = \underline{\quad}$	$63 - 4 = \underline{\quad}$

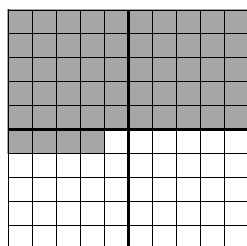


36 69 77 56 59 48 48 18 53 68 79 33 88 78 67



Wir üben fleißig

①

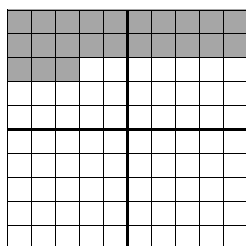


$$54 - 5 = \underline{\quad}$$

$$54 - 6 = \underline{\quad}$$

$$54 - 7 = \underline{\quad}$$

$$54 - 8 = \underline{\quad}$$

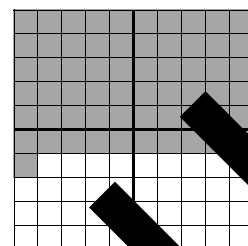


$$23 - 8 = \underline{\quad}$$

$$23 - 7 = \underline{\quad}$$

$$23 - 6 = \underline{\quad}$$

$$23 - 5 = \underline{\quad}$$



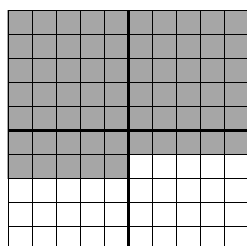
$$61 - 3 = \underline{\quad}$$

$$61 - 4 = \underline{\quad}$$

$$61 - 5 = \underline{\quad}$$

$$61 - 6 = \underline{\quad}$$

②

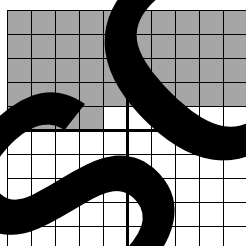


$$65 - 7 = \underline{\quad}$$

$$65 - 9 = \underline{\quad}$$

$$65 - 6 = \underline{\quad}$$

$$65 - \quad = \underline{\quad}$$

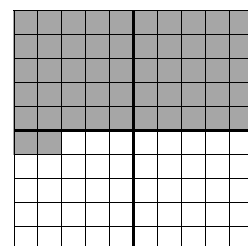


$$44 - 8 = \underline{\quad}$$

$$44 - 5 = \underline{\quad}$$

$$44 - 7 = \underline{\quad}$$

$$44 - 6 = \underline{\quad}$$



$$52 - 3 = \underline{\quad}$$

$$52 - 7 = \underline{\quad}$$

$$52 - 4 = \underline{\quad}$$

$$52 - 9 = \underline{\quad}$$

③

$$59 \rightarrow \boxed{} - 7 \rightarrow \boxed{} + 11 \rightarrow \boxed{} - 8 \rightarrow \boxed{}$$

$$75 \rightarrow \boxed{} + 8 \rightarrow \boxed{} - 6 \rightarrow \boxed{} + 9 \rightarrow \boxed{} - 4 \rightarrow \boxed{}$$

$$43 \rightarrow \boxed{} + 8 \rightarrow \boxed{} - 4 \rightarrow \boxed{} + 8 \rightarrow \boxed{} - 5 \rightarrow \boxed{}$$



Wir üben fleißig 2

①

+	5	3	9	2	6	7	4	8
19								
47								

-	7	6	2	5	4	8	1	3
52								
73								

②

$43 - 7 = \underline{\quad}$	$82 - 4 = \underline{\quad}$	$81 - 3 = \underline{\quad}$
$78 - 9 = \underline{\quad}$	$62 - 9 = \underline{\quad}$	$75 - 8 = \underline{\quad}$
$56 - 8 = \underline{\quad}$	$45 - 7 = \underline{\quad}$	$61 - 5 = \underline{\quad}$
$24 - 6 = \underline{\quad}$	$54 - 8 = \underline{\quad}$	$42 - 9 = \underline{\quad}$
$71 - 3 = \underline{\quad}$	$92 - 4 = \underline{\quad}$	$63 - 4 = \underline{\quad}$

✓ 36 77 59 48 48 18 53 68 79 33 88 78 67

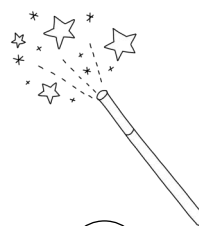
③

$44 - 8 = \underline{\quad}$	$26 - 8 = \underline{\quad}$	$85 - 8 = \underline{\quad}$
$72 - 6 = \underline{\quad}$	$53 - 4 = \underline{\quad}$	$51 - 7 = \underline{\quad}$
$51 - 5 = \underline{\quad}$	$47 - 9 = \underline{\quad}$	$34 - 6 = \underline{\quad}$
$33 - 6 = \underline{\quad}$	$73 - 7 = \underline{\quad}$	$52 - 9 = \underline{\quad}$
$72 - 8 = \underline{\quad}$	$45 - 6 = \underline{\quad}$	$83 - 8 = \underline{\quad}$

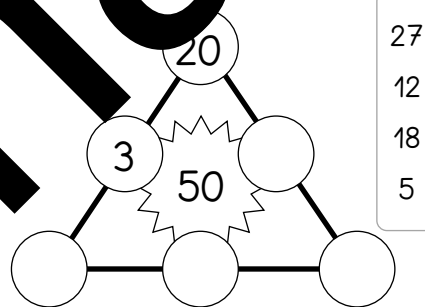
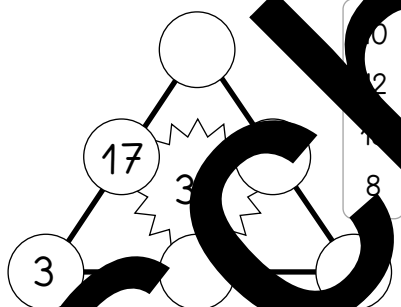
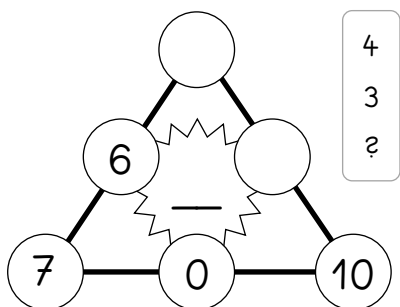
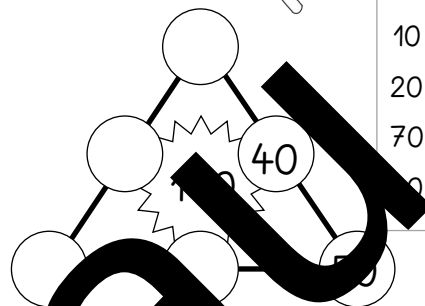
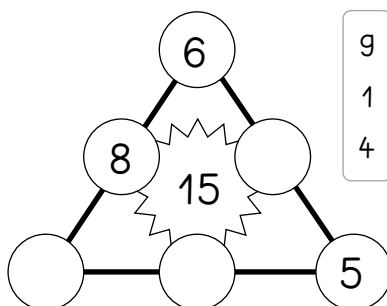
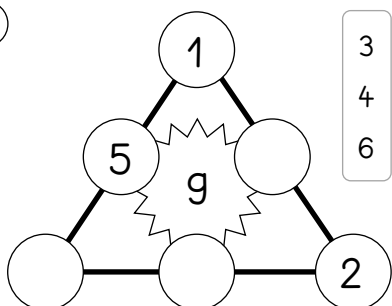
✓ 37 46 64 49 38 39 43 77 66 64 75 44 27 39 44 28



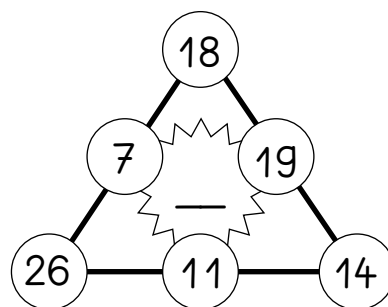
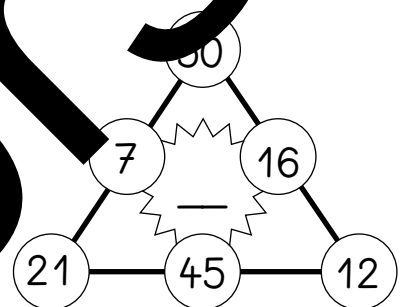
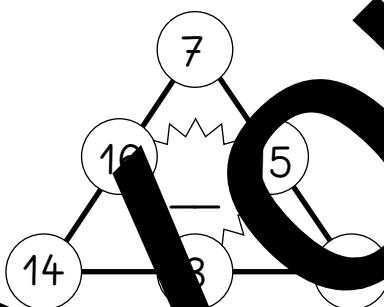
Zauberdreiecke



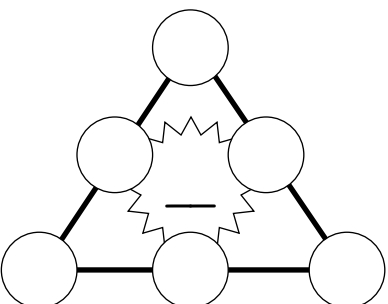
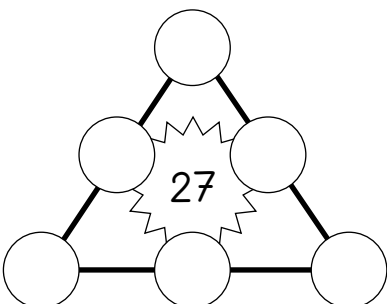
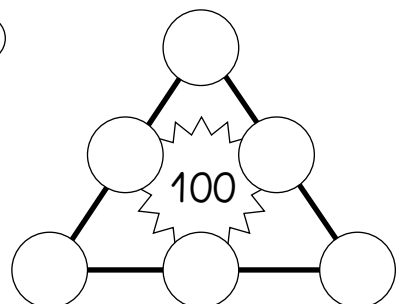
①



②



③





Rechenmauern 1

①

45 33	29 8	66 7	8 7
24 43	47 13	53 16	38 4
21 45	48 21	37 8	35 18

②

55 13	66 13	35 14	46 15
24 23	92 11	37 24	77 65

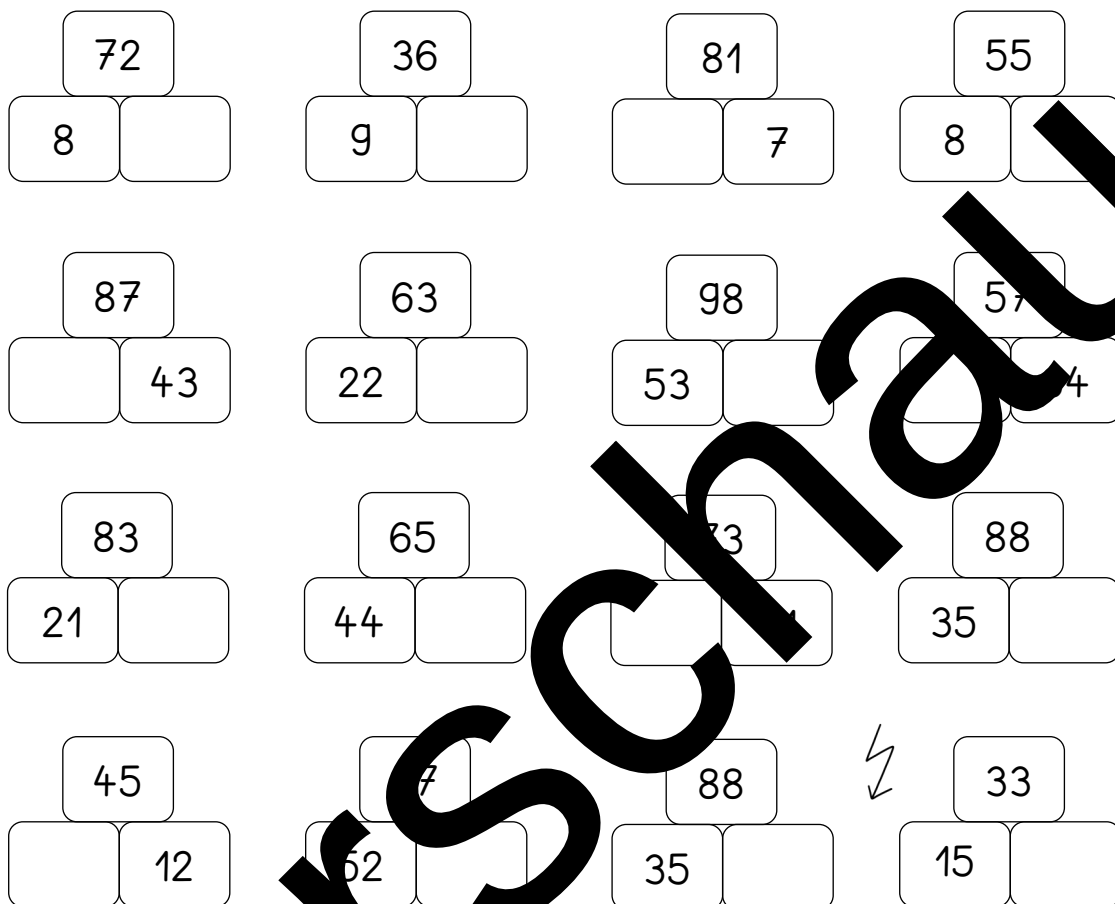
③

26 8 43	34 9 13	18 4 27
--	--	--

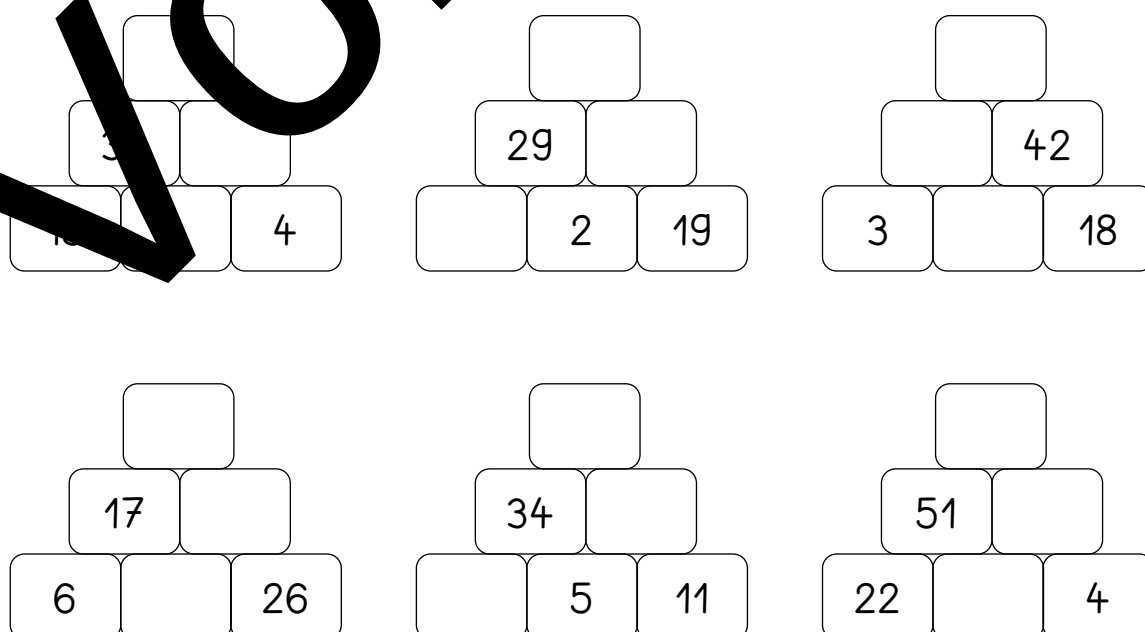


Rechenmauern 2

①



②





3 Zahlen - 4 Aufgaben

①



	+		=	
	-		=	
	+		=	
	-		=	



	+		=	
	-		=	
	+		=	
	-		=	



	+		=	
	-		=	
	+		=	
	-		=	

②



	+		=	
	-		=	
	+		=	
	-		=	



	+		=	
	-		=	
	+		=	
	-		=	



	+		=	
	-		=	
	+		=	
	-		=	

③



	+		=	
	-		=	
	+		=	
	-		=	



	+		=	
	-		=	
	+		=	
	-		=	



	+		=	
	-		=	
	+		=	
	-		=	



Ungleichungen

① Finde alle Möglichkeiten.

$$45 + \underline{\quad} < 50$$

✓: 0, 1, 2, 3, 4

$$34 + \underline{\quad} < 40$$

✓: _____

$$26 + \underline{\quad} < 30$$

✓: _____

$$55 + \underline{\quad} < 60$$

✓: _____

$$93 + \underline{\quad} < 100$$

✓: _____

$$87 + \underline{\quad} < 90$$

✓: _____

$$41 + \underline{\quad} < 50$$

✓: _____

$$72 + \underline{\quad} < 80$$

✓: _____

$$61 + \underline{\quad} < 70$$

✓: _____

②

$$35 + \underline{\quad} < 40$$

$$23 + \underline{\quad} < 27$$

$$11 + \underline{\quad} < 19$$

$$44 + \underline{\quad} < 47$$

$$35 + \underline{\quad} < 40$$

$$23 + \underline{\quad} < 27$$

$$11 + \underline{\quad} < 19$$

$$44 + \underline{\quad} < 47$$

$$35 + \underline{\quad} < 40$$

$$23 + \underline{\quad} < 27$$

$$11 + \underline{\quad} < 19$$

$$44 + \underline{\quad} < 47$$

③

$$53 - \underline{\quad} > 47$$

✓: _____

$$46 - \underline{\quad} > 40$$

✓: _____

$$37 - \underline{\quad} > 30$$

✓: _____

$$67 - \underline{\quad} > 60$$

✓: _____

$$99 - \underline{\quad} > 91$$

✓: _____

$$87 - \underline{\quad} > 82$$

✓: _____

$$45 - \underline{\quad} > 40$$

✓: _____

$$83 - \underline{\quad} > 80$$

✓: _____

$$78 - \underline{\quad} > 70$$

✓: _____

④

$$43 - \underline{\quad} > 40$$

$$27 - \underline{\quad} > 21$$

$$86 - \underline{\quad} > 82$$

$$93 - \underline{\quad} > 90$$

$$43 - \underline{\quad} > 40$$

$$27 - \underline{\quad} > 21$$

$$86 - \underline{\quad} > 82$$

$$93 - \underline{\quad} > 90$$

$$43 - \underline{\quad} > 40$$

$$27 - \underline{\quad} > 21$$

$$86 - \underline{\quad} > 82$$

$$93 - \underline{\quad} > 90$$



Erst die Z, dann die E - plus

①

$68 + 21 = \underline{\quad}$

88

$72 + 17 = \underline{\quad}$

$42 + 53 = \underline{\quad}$

$61 + 38 = \underline{\quad}$

$45 + 34 = \underline{\quad}$

$24 + 53 = \underline{\quad}$

$31 + 26 = \underline{\quad}$

$44 + 52 = \underline{\quad}$

$23 + 65 = \underline{\quad}$

$81 + 16 = \underline{\quad}$

②

$43 + 41 = \underline{\quad}$

$78 + 11 = \underline{\quad}$

$51 + 26 = \underline{\quad}$

$22 + 57 = \underline{\quad}$

$76 + 13 = \underline{\quad}$

$17 + 5 = \underline{\quad}$

$68 + 16 = \underline{\quad}$

$83 + 1 = \underline{\quad}$

$55 + 24 = \underline{\quad}$

$36 + 43 = \underline{\quad}$

$81 + 18 = \underline{\quad}$

$75 + 22 = \underline{\quad}$

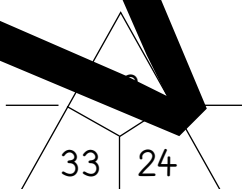
$21 + 67 = \underline{\quad}$

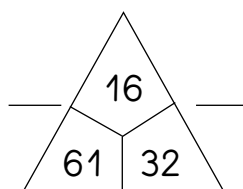
$42 + 25 = \underline{\quad}$

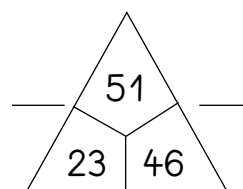
$34 + 46 = \underline{\quad}$

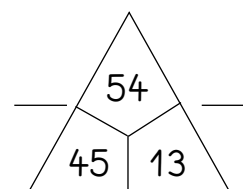
✓ 97 8 84 79 69 77 79 88 89 95 79 99 67 80

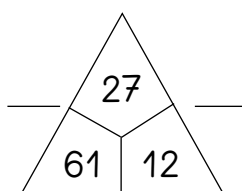
③

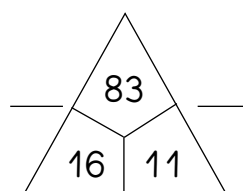


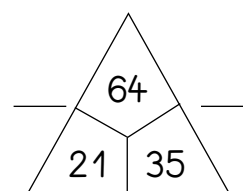


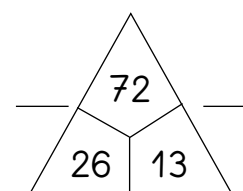














Erst die Z, dann die E - minus

①

$68 - 21 = \underline{\quad}$

$\underline{48}$

$76 - 15 = \underline{\quad}$

$\underline{\quad}$

$48 - 23 = \underline{\quad}$

$\underline{\quad}$

$69 - 38 = \underline{\quad}$

$\underline{\quad}$

$45 - 34 = \underline{\quad}$

$\underline{\quad}$

$78 - 53 = \underline{\quad}$

$\underline{\quad}$

$69 - 26 = \underline{\quad}$

$\underline{\quad}$

$94 - 52 = \underline{\quad}$

$\underline{\quad}$

$75 - 23 = \underline{\quad}$

$\underline{\quad}$

$86 - 12 = \underline{\quad}$

$\underline{\quad}$

②

$43 - 22 = \underline{\quad}$

$78 - 55 = \underline{\quad}$

$56 - 21 = \underline{\quad}$

$28 - 17 = \underline{\quad}$

$76 - 63 = \underline{\quad}$

$87 - 51 = \underline{\quad}$

$68 - 11 = \underline{\quad}$

$36 - 15 = \underline{\quad}$

$55 - 24 = \underline{\quad}$

$56 - 43 = \underline{\quad}$

$88 - 27 = \underline{\quad}$

$75 - 22 = \underline{\quad}$

$65 - 35 = \underline{\quad}$

$48 - 25 = \underline{\quad}$

$67 - 46 = \underline{\quad}$

✓ 21 23 74 0 21 35 51 61 53 11 13 35 31 23 13

③

84
23

77
13

65
34

93
71

30
17

45
22

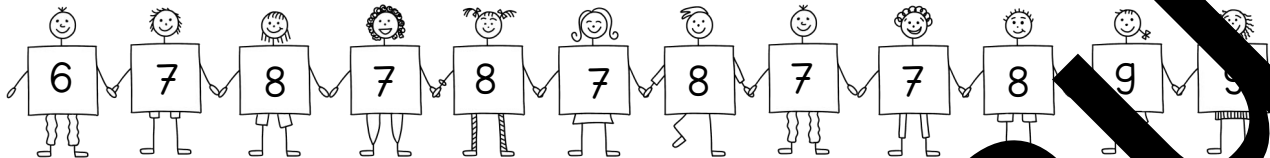
64
3



Das Kreisdiagramm

①

Wie alt sind eigentlich die Kinder der AG „Schulgarten“?



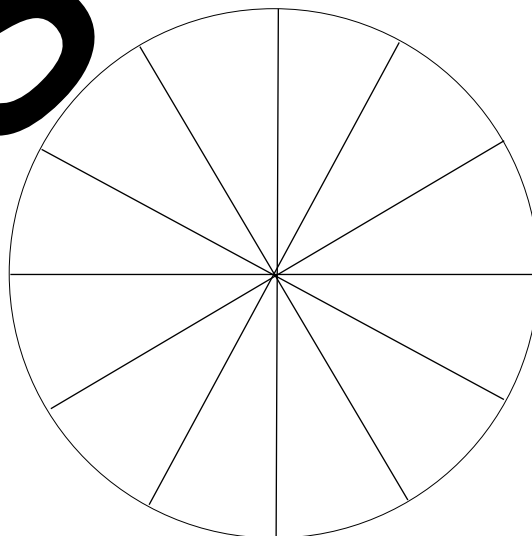
Wir zählen erst einmal mit Strichen:

6		7		8			
---	--	---	--	---	--	--	--

②

Jetzt übertragen wir die Daten in ein Kreisdiagramm. Jedes Alter bekommt eine eigene Farbe.

6	rot
7	blau
8	grün
9	gelb



„6 Jahre alt“. Male ein Feld rot aus. Es geht weiter mit „7 Jahre alt“. Male jetzt direkt daneben 5 Felder blau aus...

③

Richtig ✓ oder falsch x ?

Viele Kinder sind 7 oder 8 Jahre alt. ____

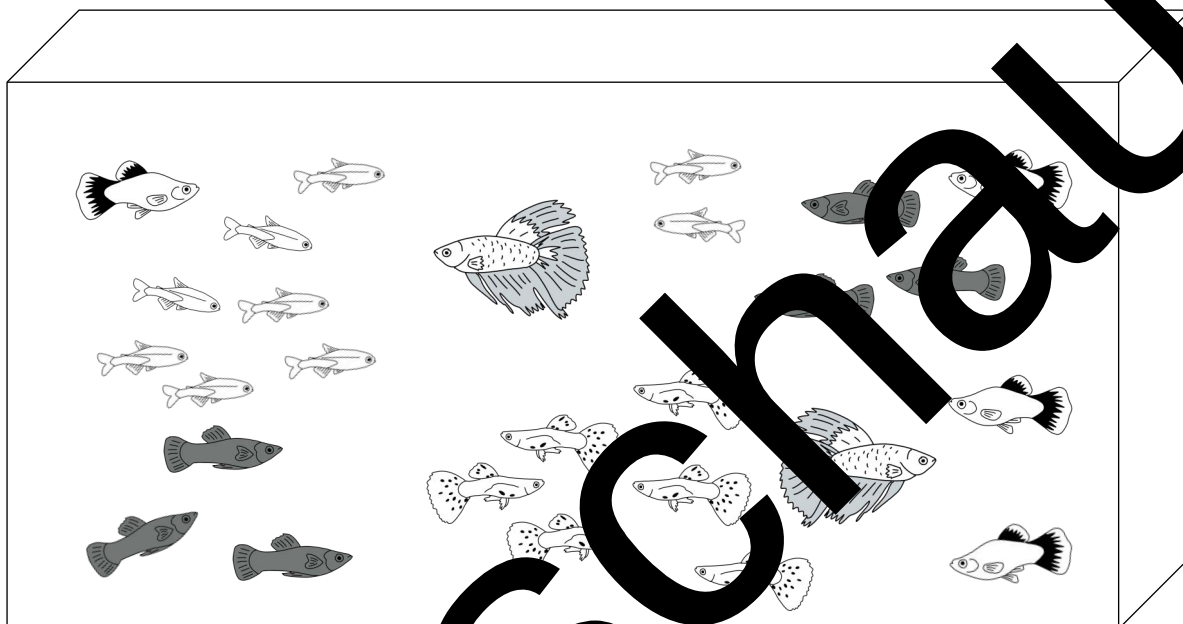
Nur ein Kind ist 6 Jahre alt. ____

Es sind mehr Kinder 9 Jahre alt als 7 Jahre alt. ____

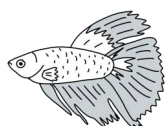
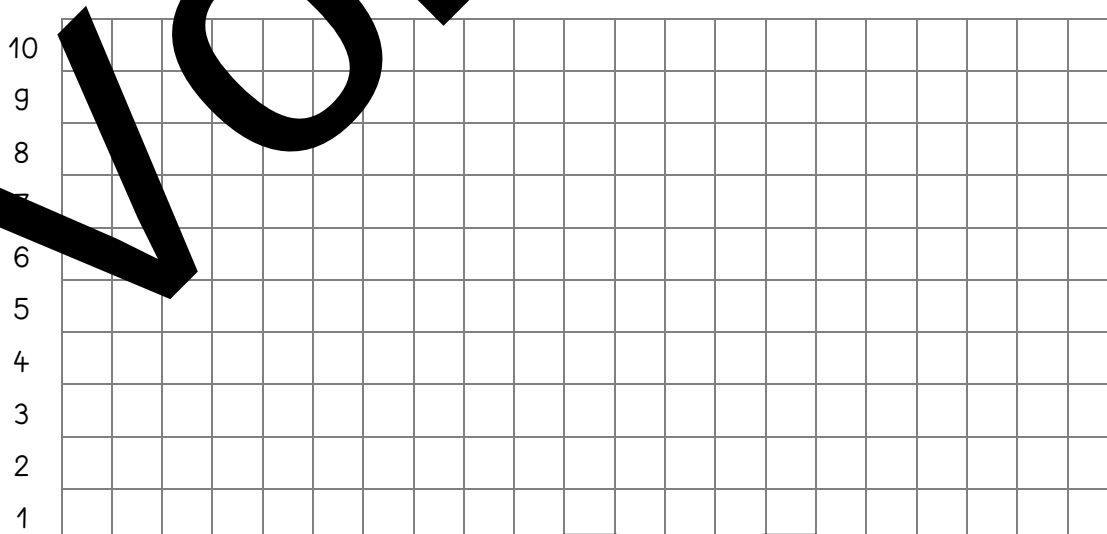


Das Säulendiagramm

Wie viele Fische sind von jeder Art im Aquarium?



Zähle die Fische. Male neben jeden gezählten Fisch ein Kästchen an. Beginne unten bei den schwarzen Strichen.



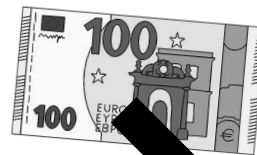


Name: _____

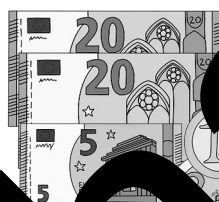
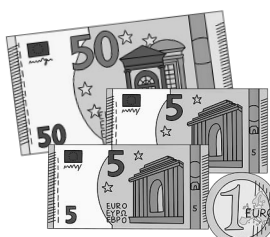
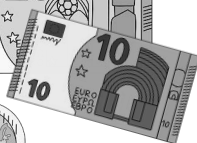


Euro €

①



②

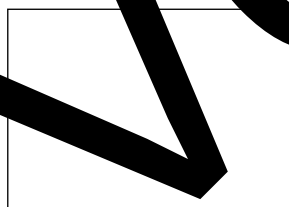


€

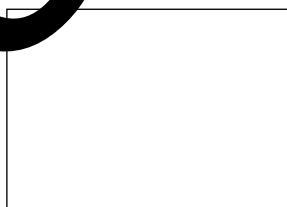
③



④



34 €



55 €



47 €



18 €



63 €



86 €



28 €



38 €



Name: _____



Cent ct

①



②



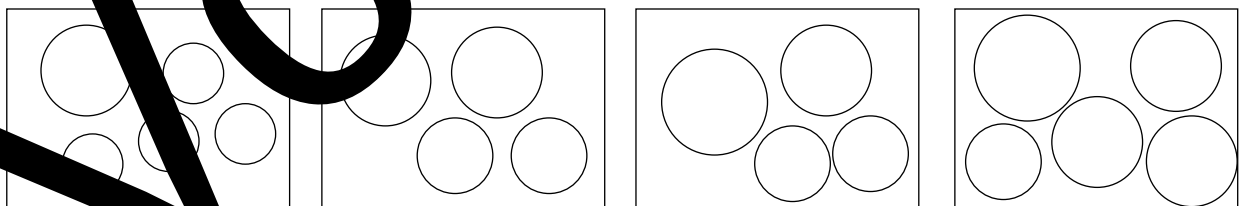
ct

③



ct

④



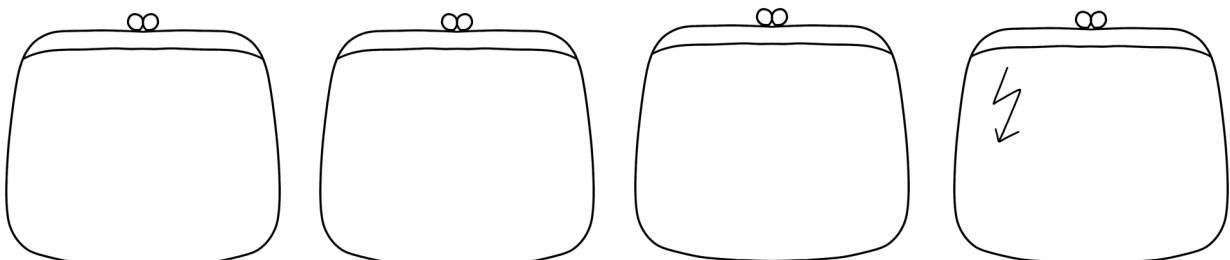
24 ct

44 ct

59 ct

97 ct

⑤



66 ct

82 ct

43 ct

101 ct

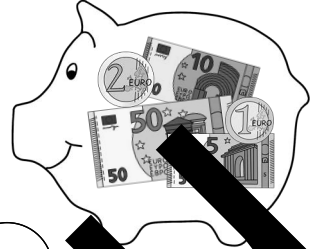
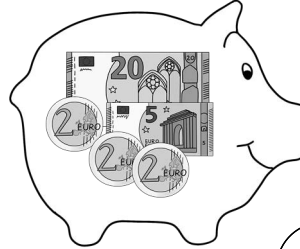
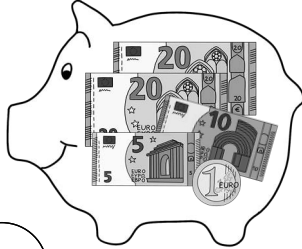
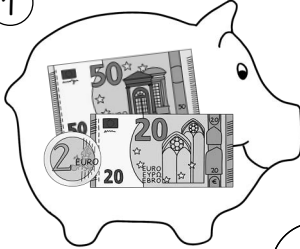


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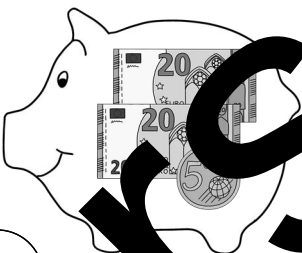
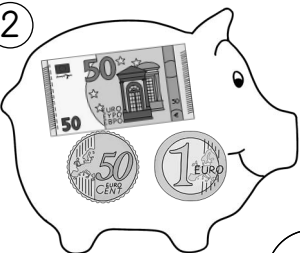


Wer hat mehr? <>=

1



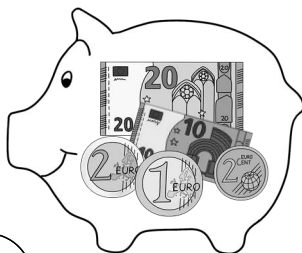
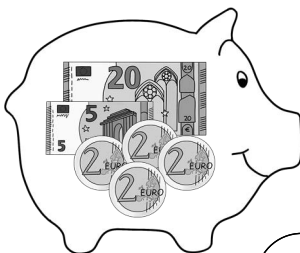
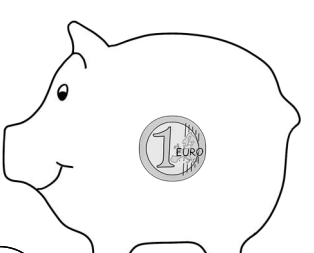
2



€ ct

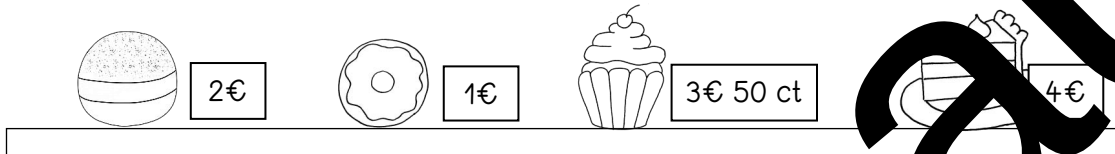
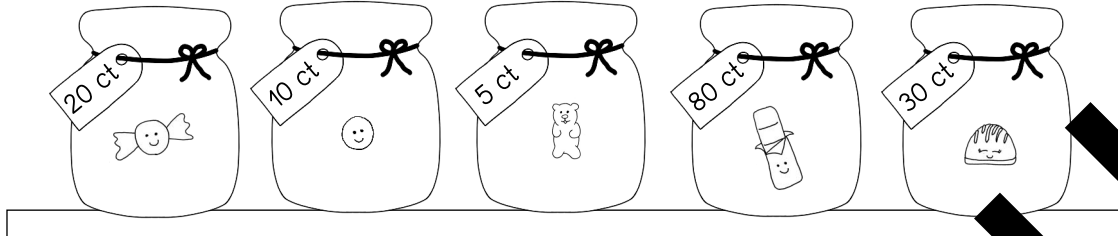


3

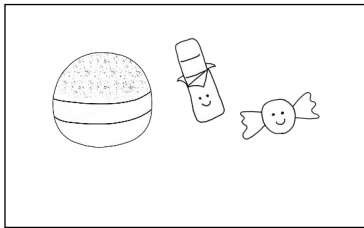


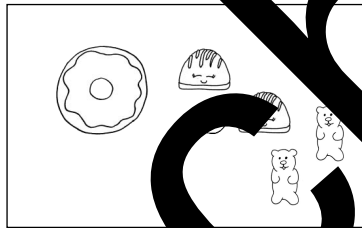


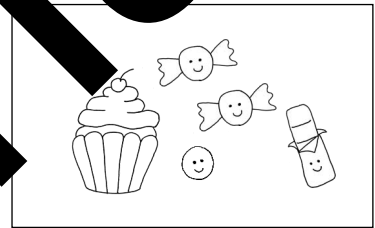
Im Süßwarenladen

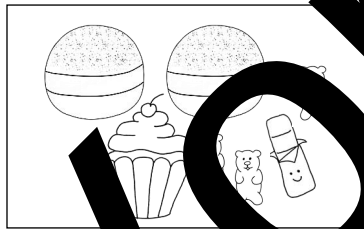


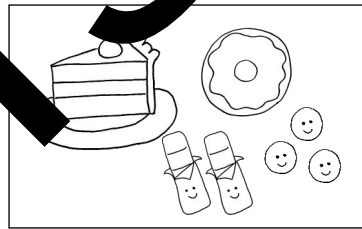
①

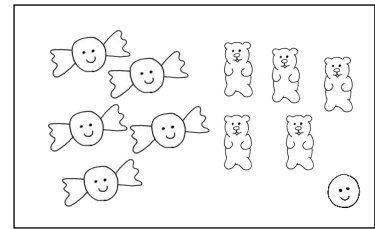




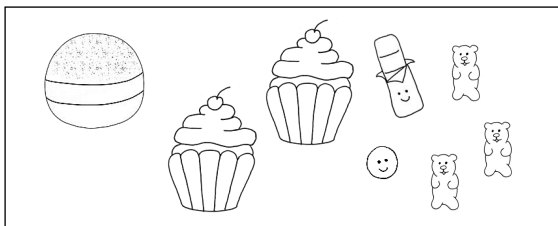


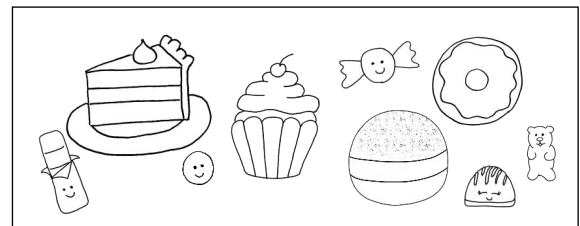






②





Im Freizeitpark

Eintrittspreise

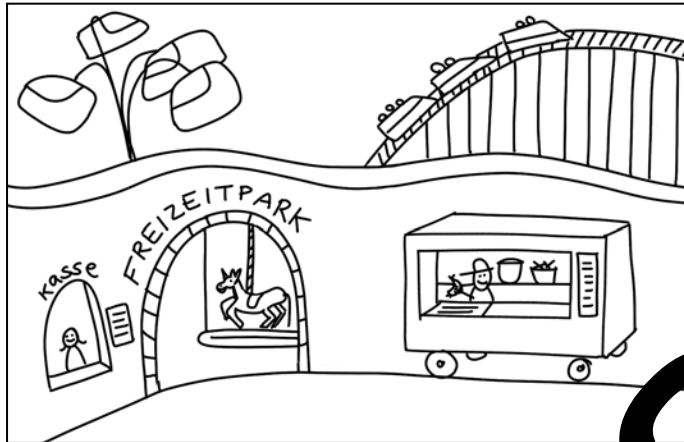
Erwachsene 13€

Kinder 8€

Lageplan 3€

3D-Kino 2€

pro Person extra



Verpflegung

Pommes 3€

Wurst 4€

Getränke 2€

Brezeln 2€

Chips 3€

Luis und Frank gehen mit ihren Eltern in den Freizeitpark. Sie kaufen auch einen Lageplan und die Kinder dürfen ins 3D-Kino. Am Brezelnstand kauft die Familie 4 Brezeln.

Frage: _____

Rechnung: _____

Antwort: _____

Oma nimmt Luana und Reni mit in den Freizeitpark. Ihr Cousin Tim und seine Mama kommen auch dazu. Insgesamt bekommen die 3 Kinder je eine Portion Pommes und Saft.

Frage: _____

Rechnung: _____

Antwort: _____

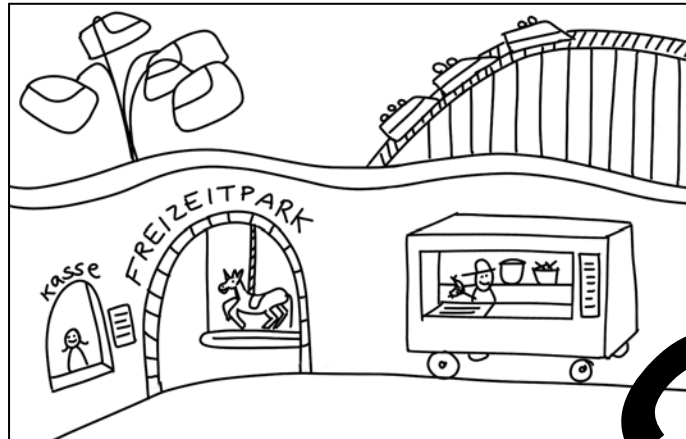


Meine Rechengeschichte

Eintrittspreise

Erwachsene	13€
Kinder	8€

Lageplan	3€
3D-Kino	2€
pro Person extra	

Verpflegung

Pommes	3€
Wurst	4€
Getränke	1€
Brezel	2€
Suppe	1€

Vorschne

Rechnung:

[illegible]

Antwort:

Namen:

Name:

Ecken:

Flächen:

Kanten:

Beispiele:

Namen:

Name:

Ecke

Flächen

Kanten:

Beispiele:




Namen:

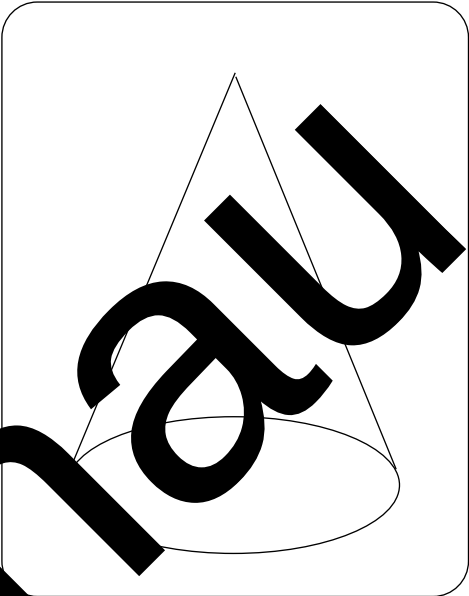
Name:

Keine Ecken, aber Spitze

Flächen:

Kanten:

Beispiele:






Namen:

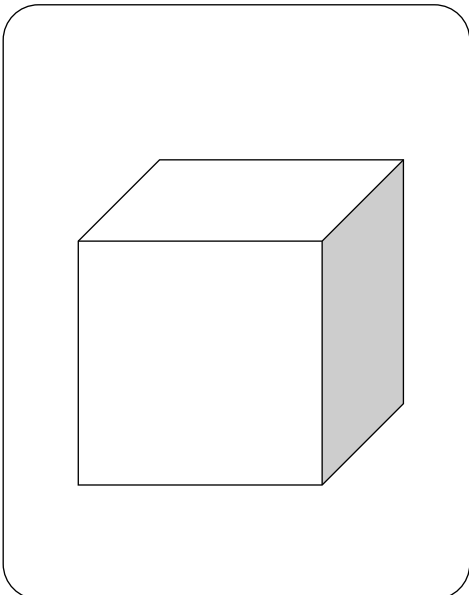
Name:

Ecken:

Flächen:

Kanten:

Beispiele:






Namen:



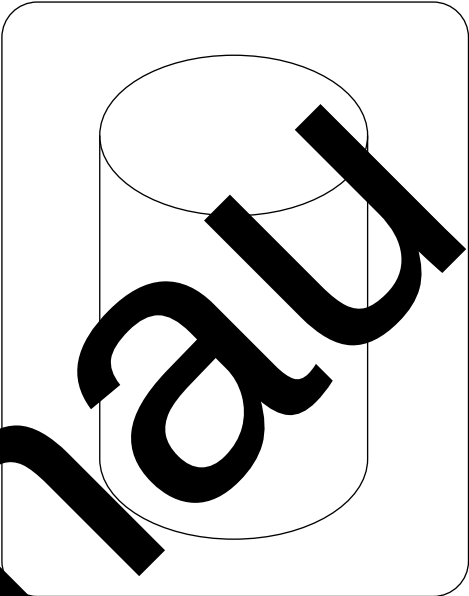
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Ecken:

Flächen:

Kanten:

Beispiele:






Namen:



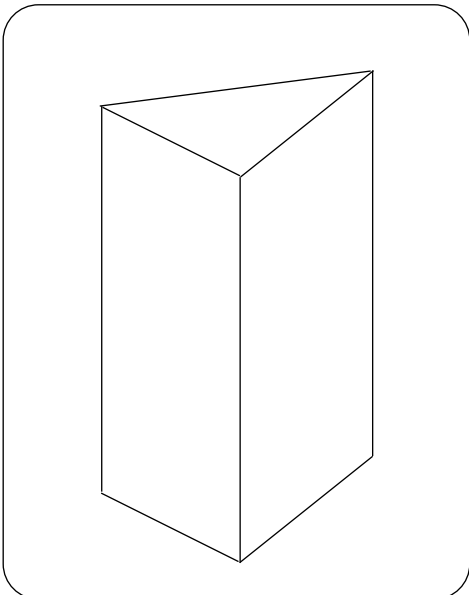
Name:

Ecke

hen

Kanten:

Beispiele:





 Namen:

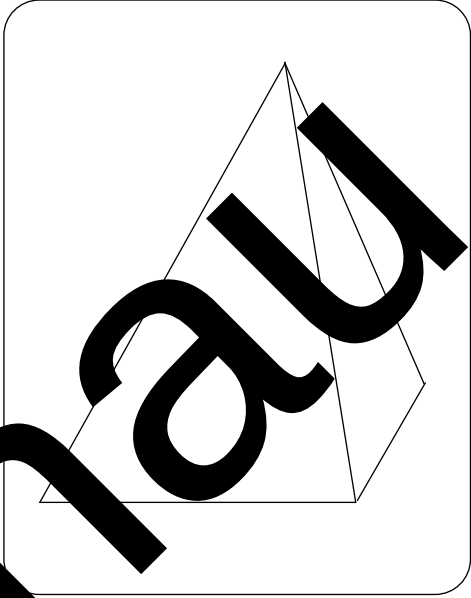
Name:

Ecken:

Flächen:

Kanten:

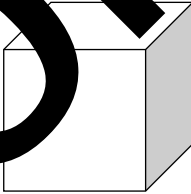
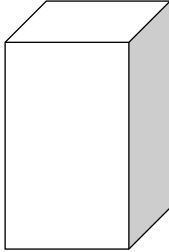
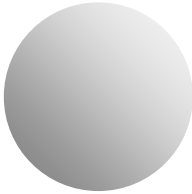
Beispiele:

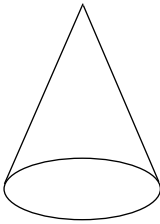
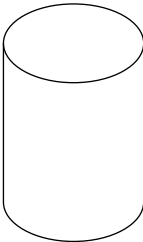
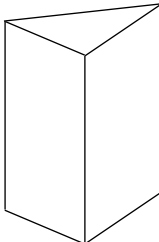
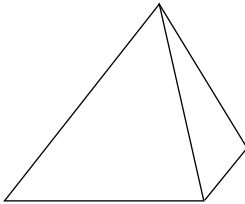



 Name:

Körper-

formen

Frau Locke Matheheldin 2. Klasse

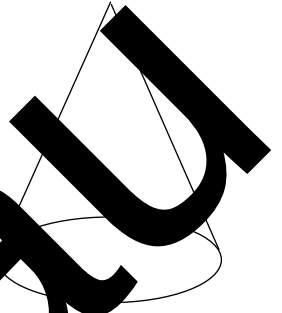
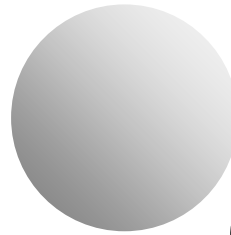
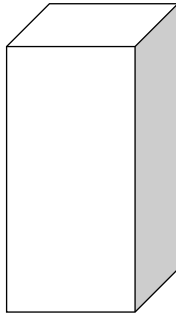
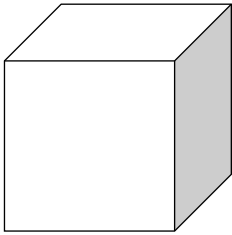
57



Name: _____



Körperformen



Ecken: _____

Ecken: _____

Ecken: _____

SPITZE: _____

Flächen: _____

Flächen: _____

Flächen: _____

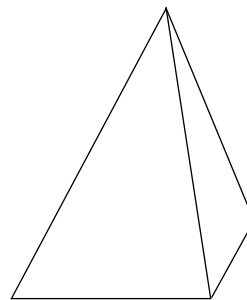
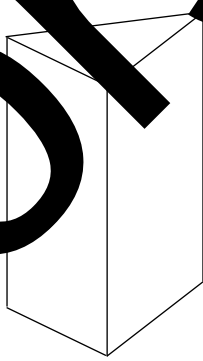
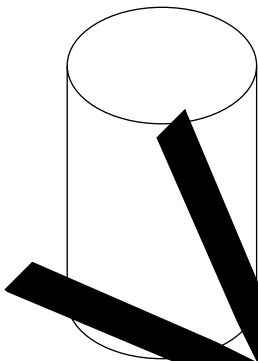
Flächen: _____

Kanten: _____

Kanten: _____

Kanten: _____

Kanten: _____



Zylinder

Kugel

Würfel

Kegel

Quader

Prisma

Pyramide

Ecken: _____

Ecken: _____

Ecken: _____

Flächen: _____

Flächen: _____

Flächen: _____

Kanten: _____

Kanten: _____

Kanten: _____

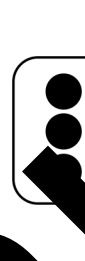
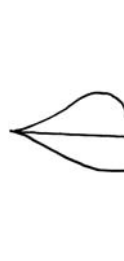
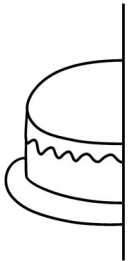


Name: _____

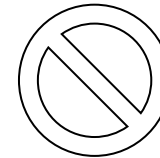
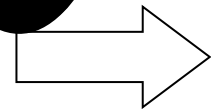
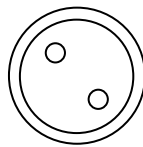


Achsensymmetrie 2

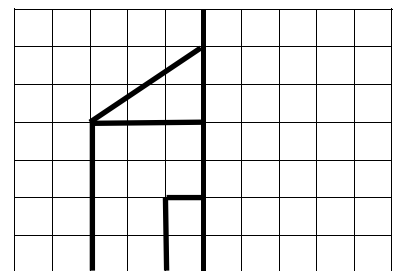
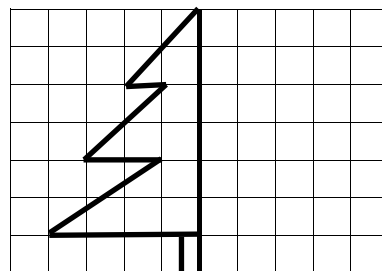
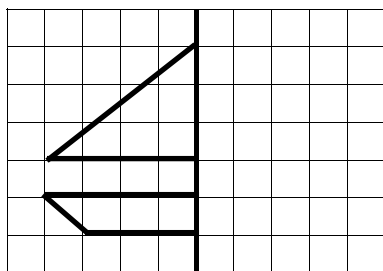
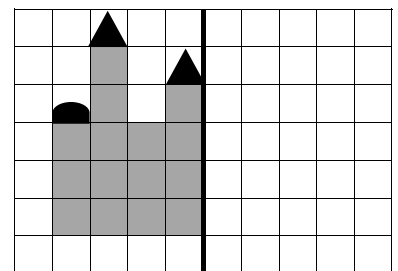
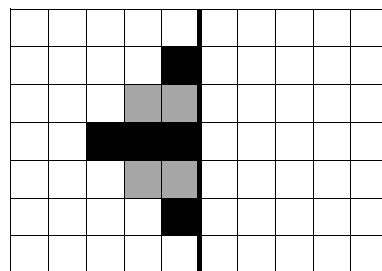
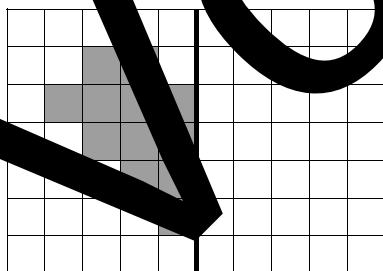
- ① Zeichne die andere Hälfte.



- ② Zeichne die Symmetrieachsen ein, die du findest. Gibt es auch mehrere?



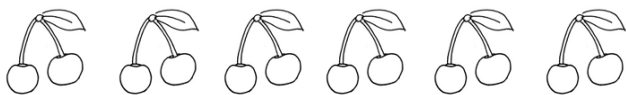
- ③ Zeichne die zweite Hälfte (mit Lineal!).





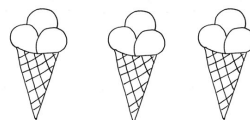
Von plus zu mal

①



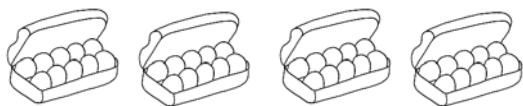
$$2 + _ + _ + _ + _ + _ = _$$

$$_ \cdot _ = _$$



$$3 + _ + _ = _$$

$$_ \cdot _ = _$$



$$10 + _ + _ + _ = _$$

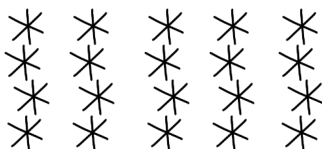
$$_ \cdot _ = _$$



$$6 + _ + _ + _ + _ = _$$

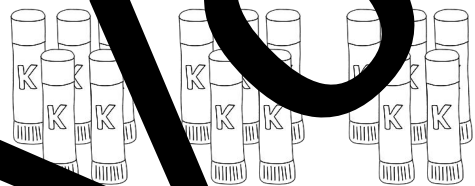
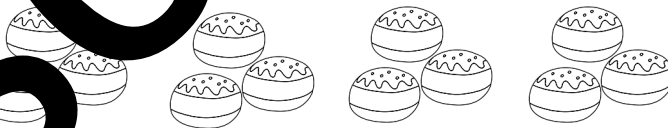
$$_ \cdot _ = _$$

②



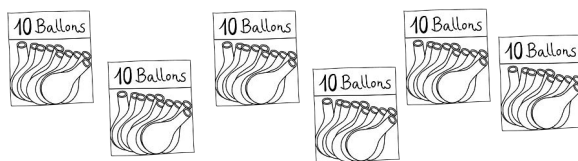
$$_ \cdot _ = _$$

$$_ \cdot _ = _$$



$$_ \cdot _ = _$$

$$_ \cdot _ = _$$



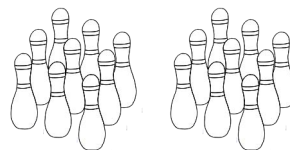
$$_ \cdot _ = _$$

$$_ \cdot _ = _$$



$$_ \cdot _ = _$$

$$_ \cdot _ = _$$



$$_ \cdot _ = _$$

$$_ \cdot _ = _$$



Die 10er Reihe

①



10

②

$1 \cdot 10 = \underline{\quad}$

$2 \cdot 10 = \underline{\quad}$

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

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

$5 \cdot 10 = \underline{\quad}$

$6 \cdot 10 = \underline{\quad}$

$7 \cdot 10 = \underline{\quad}$

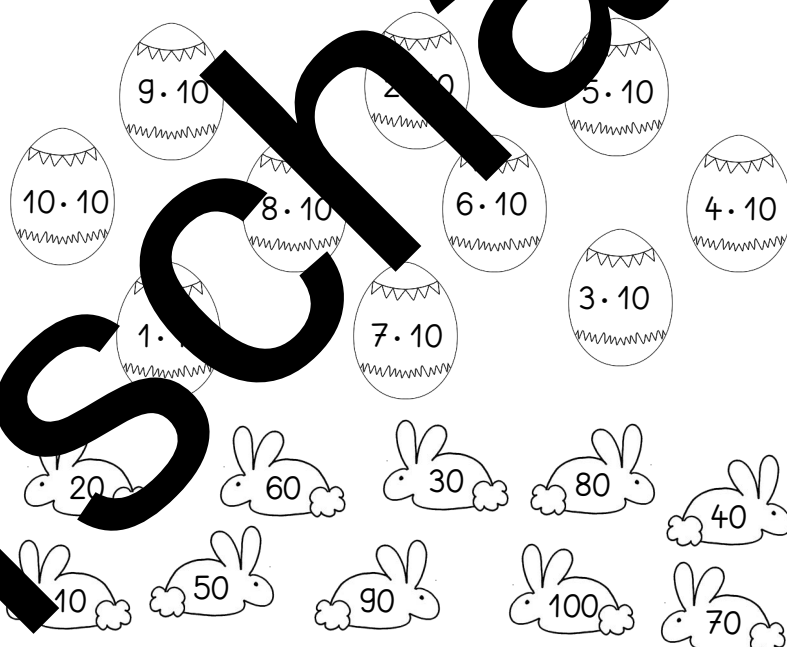
$8 \cdot 10 = \underline{\quad}$

$9 \cdot 10 = \underline{\quad}$

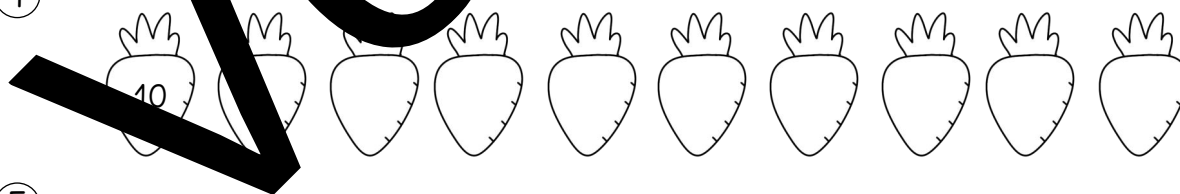
$10 \cdot 10 = \underline{\quad}$

③

Welcher Hase gehört zu welchem Eier verbindet?



④



⑤

$6 \cdot 10 = \underline{\quad}$

$5 \cdot 10 = \underline{\quad}$

$1 \cdot 10 = \underline{\quad}$

$5 \cdot 10 = \underline{\quad}$

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

$7 \cdot 10 = \underline{\quad}$

$6 \cdot 10 = \underline{\quad}$

$7 \cdot 10 = \underline{\quad}$

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

$2 \cdot 10 = \underline{\quad}$

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

$10 \cdot 10 = \underline{\quad}$

$1 \cdot 10 = \underline{\quad}$

$9 \cdot 10 = \underline{\quad}$

$9 \cdot 10 = \underline{\quad}$

$2 \cdot 10 = \underline{\quad}$

$10 \cdot 10 = \underline{\quad}$

$8 \cdot 10 = \underline{\quad}$

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

$8 \cdot 10 = \underline{\quad}$



Wir üben $1 \cdot 1$ und $1 \cdot 10$

①

 $1 \cdot 1$ 

②

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

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

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

$\underline{\quad} \cdot 1 = 10$

$6 \cdot 1 = \underline{\quad}$

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

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

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

$\underline{\quad} \cdot 1 = 5$

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

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

$7 \cdot 1 = \underline{\quad}$

$1 \cdot 9 = \underline{\quad}$

$1 \cdot \underline{\quad} = \underline{\quad}$

$\underline{\quad} \cdot 10 = 10$

$1 \cdot 7 = \underline{\quad}$

Denke an
die Austausch-
aufgabe

$1 \cdot 0 = 0$

$0 \cdot 1 = 0$

③

 $1 \cdot 10$ 

④

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

$3 \cdot \underline{\quad} = 30$

$8 \cdot \underline{\quad} = 80$

$\underline{\quad} \cdot 10 = 80$

$\underline{\quad} \cdot 10 = 100$

$\underline{\quad} \cdot 10 = 40$

$6 \cdot 10 = \underline{\quad}$

$2 \cdot 10 = \underline{\quad}$

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

$9 \cdot \underline{\quad} = 90$

$10 \cdot \underline{\quad} = 100$

$10 \cdot \underline{\quad} = 70$

$\underline{\quad} \cdot 10 = 40$

$\underline{\quad} \cdot 10 = 0$

$\underline{\quad} \cdot 10 = 20$

$7 \cdot 10 = \underline{\quad}$

$6 \cdot 10 = \underline{\quad}$

$10 \cdot 6 = \underline{\quad}$

⑤

.	7	6	2	5	4	8	0	3	10	9
1										
10										



Die 5er Reihe

①



5

②

$1 \cdot 5 = \underline{\quad}$

$2 \cdot 5 = \underline{\quad}$

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

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

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

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

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

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

$9 \cdot 5 = \underline{\quad}$

$10 \cdot 5 = \underline{\quad}$

③

Male Aufgabe und Ergebnis in der gleichen Farbe an.

10

30

5

20

15

1.5

2.5

3

6.5

4.5

8

25

50

40

45

8.5

7.5

5.5

9.5

10.5



④

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

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

$1 \cdot 5 = \underline{\quad}$

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

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

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

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

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

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

$2 \cdot 5 = \underline{\quad}$

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

$10 \cdot 5 = \underline{\quad}$

$1 \cdot 5 = \underline{\quad}$

$9 \cdot 5 = \underline{\quad}$

$9 \cdot 5 = \underline{\quad}$

$2 \cdot 5 = \underline{\quad}$

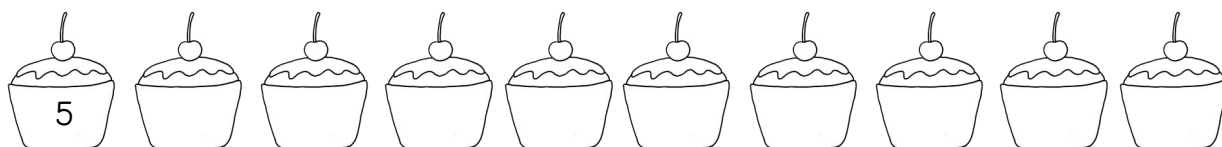
$10 \cdot 5 = \underline{\quad}$

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

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

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

⑤

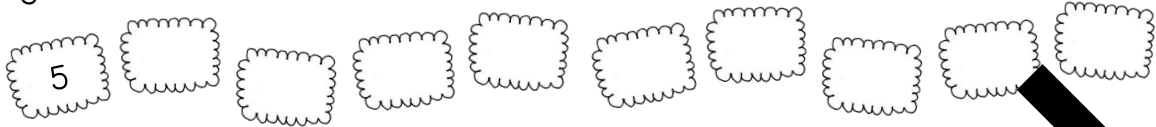




Wir üben $1 \cdot 1$, $1 \cdot 5$ und $1 \cdot 10$

①

1 · 5



②

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Male die Ergebnisse der

1er Reihe grün an.

Kreide die Ergebnisse der
5er Reihe ein.Male einen blauen Rahmen
um die Ergebnisse der
10er-Reihe.

③

$5 \cdot \underline{\quad} = 50$

$\underline{\quad} = 30$

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

$\underline{\quad} \cdot 10 = 20$

$\underline{\quad} \cdot \underline{\quad} = \underline{\quad}$

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

$3 \cdot \underline{\quad} = 15$

$4 \cdot \underline{\quad} = 20$

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

$\underline{\quad} \cdot 5 = 0$

$\underline{\quad} \cdot \underline{\quad} = \underline{\quad}$

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

$\underline{\quad} \cdot 5 = 40$

$\underline{\quad} \cdot 5 = 45$

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

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

$9 \cdot \underline{\quad} = 90$

$8 \cdot \underline{\quad} = 40$

$\underline{\quad} \cdot 10 = 50$

$\underline{\quad} \cdot 5 = 10$

④

· 5	
2	
10	
9	
8	
7	
6	
5	
4	
1	
3	
0	

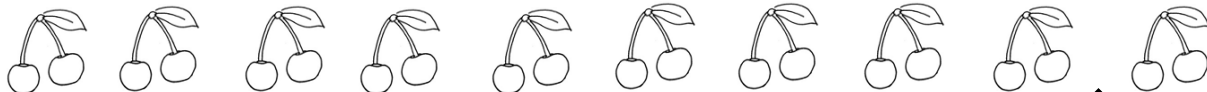


10 2 4 5 10 9 8 5 40 70 0 8 35 5 30 10 2 5 5 30



Die 2er Reihe

①



2 — — — — — — — — —

②

$1 \cdot 2 = \underline{\quad}$

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

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

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

$5 \cdot 2 = \underline{\quad}$

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

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

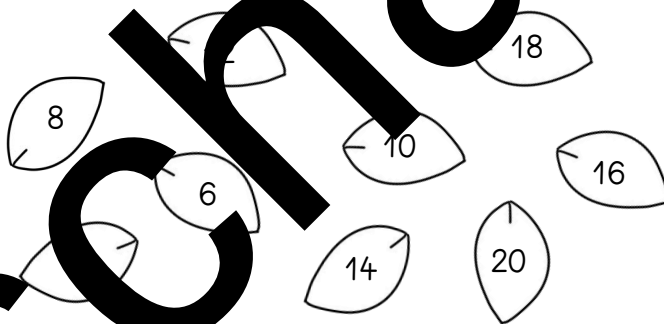
$8 \cdot 2 = \underline{\quad}$

$9 \cdot 2 = \underline{\quad}$

$10 \cdot 2 = \underline{\quad}$

③

Male Aufgabe und Ergebnis der 2er Reihe in Farbe an.



$4 \cdot 2 =$

$5 \cdot 2 =$

$2 \cdot 2 =$

$6 \cdot 2 =$

$9 \cdot 2 =$

$10 \cdot 2 =$

$8 \cdot 2 =$

$3 \cdot 2 =$

$7 \cdot 2 =$

④



⑤

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

$10 \cdot 2 = \underline{\quad}$

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

$1 \cdot 2 = \underline{\quad}$

$5 \cdot 2 = \underline{\quad}$

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

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

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

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

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

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

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

$1 \cdot 2 = \underline{\quad}$

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

$9 \cdot 2 = \underline{\quad}$

$5 \cdot 2 = \underline{\quad}$

$9 \cdot 2 = \underline{\quad}$

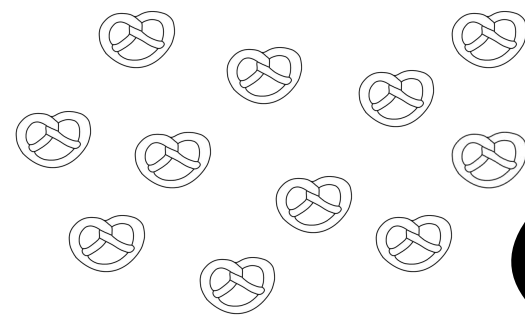
$5 \cdot 2 = \underline{\quad}$

$10 \cdot 2 = \underline{\quad}$

$9 \cdot 2 = \underline{\quad}$

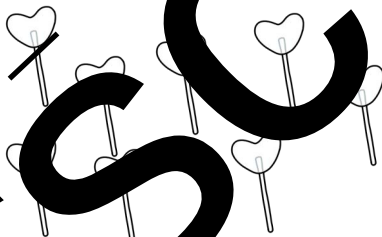
Wir verteilen gerecht

- ① Verbinde immer abwechselnd, bis alle Salzbrezeln gerecht verteilt sind.

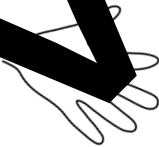
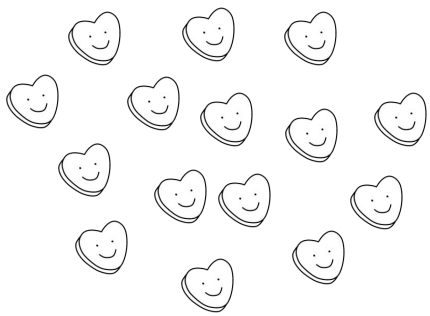

$8 : 2 = \underline{\quad}$

- ② Verteile die Lollis gerecht an die Kinder.


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

- ③ Verteile die Bonbons gerecht an die Kinder.

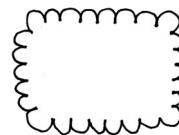
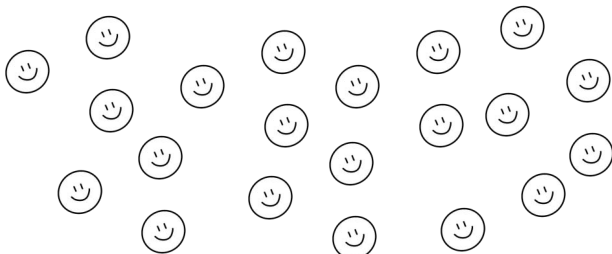




$\underline{\quad} : \underline{\quad} = \underline{\quad}$



Wir teilen auf

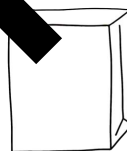
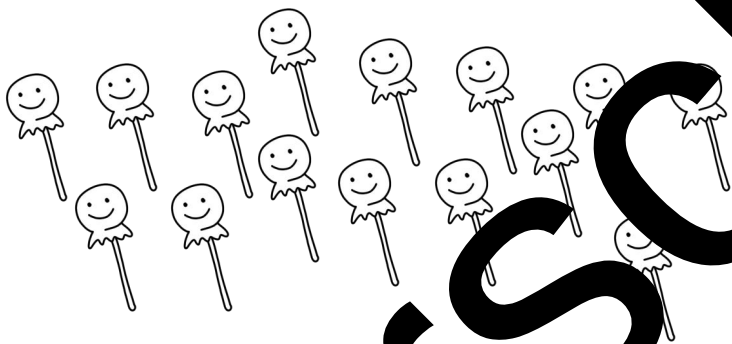
- ① Auf jeden Keks sollen 3 Schokolinsen .



Wie viele Kekse kannst du verzieren?

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

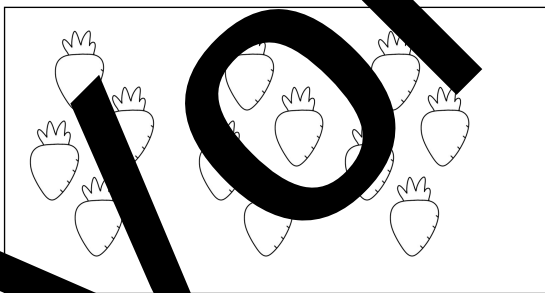
- ② In jede Tüte sollen 5 Lollis.



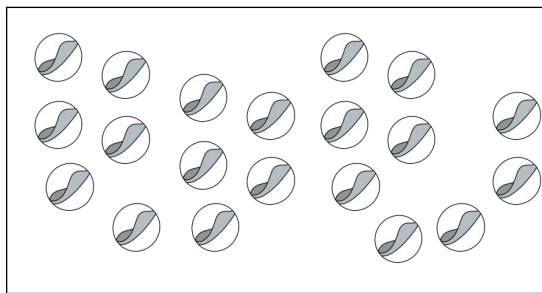
Für wie viele Tüten reicht es?

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

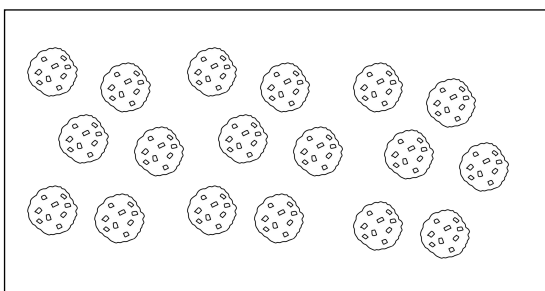
- ③



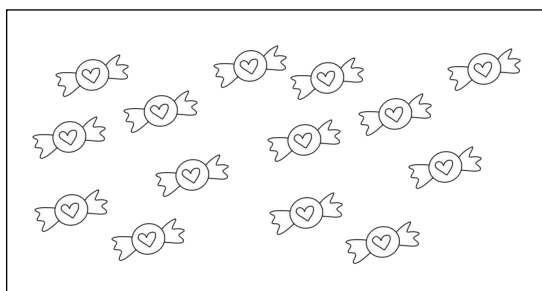
$$\underline{\quad} : 4 = \underline{\quad}$$



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



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



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



Wir teilen durch 2

①

$6 \cdot 2 = \underline{\quad}$	$5 \cdot 2 = \underline{\quad}$	$1 \cdot 2 = \underline{\quad}$	$5 \cdot 2 = \underline{\quad}$
$4 \cdot 2 = \underline{\quad}$	$7 \cdot 2 = \underline{\quad}$	$6 \cdot 2 = \underline{\quad}$	$7 \cdot 2 = \underline{\quad}$
$3 \cdot 2 = \underline{\quad}$	$2 \cdot 2 = \underline{\quad}$	$4 \cdot 2 = \underline{\quad}$	$10 : 2 = \underline{\quad}$
$1 \cdot 2 = \underline{\quad}$	$9 \cdot 2 = \underline{\quad}$	$9 \cdot 2 = \underline{\quad}$	$2 \cdot \underline{\quad} = \underline{\quad}$
$10 \cdot 2 = \underline{\quad}$	$8 \cdot 2 = \underline{\quad}$	$3 \cdot 2 = \underline{\quad}$	$8 : 2 = \underline{\quad}$

②

$12 : 2 = \underline{\quad}$	denn $\underline{\quad} \cdot 2 = 12$			
$14 : 2 = \underline{\quad}$	denn $\underline{\quad} \cdot 2 = \underline{\quad}$			
$10 : 2 = \underline{\quad}$	denn $\underline{\quad} \cdot 2 = 10$			
$8 : 2 = \underline{\quad}$	denn $\underline{\quad} \cdot 2 = \underline{\quad}$			
$20 : 2 = \underline{\quad}$	denn $\underline{\quad} \cdot 2 = 20$			
$16 : 2 = \underline{\quad}$	denn $\underline{\quad} \cdot 2 = 16$			

④

$6 : 2 = \underline{\quad}$	$14 : 2 = \underline{\quad}$
$10 : 2 = \underline{\quad}$	$6 : 2 = \underline{\quad}$
$18 : 2 = \underline{\quad}$	$2 : 2 = \underline{\quad}$
$20 : 2 = \underline{\quad}$	$10 : 2 = \underline{\quad}$
$4 : 2 = \underline{\quad}$	$12 : 2 = \underline{\quad}$
$8 : 2 = \underline{\quad}$	$18 : 2 = \underline{\quad}$
$10 : 2 = \underline{\quad}$	$16 : 2 = \underline{\quad}$
$16 : 2 = \underline{\quad}$	$8 : 2 = \underline{\quad}$

⑤

$16 : 2$	1	$4 : 2$
$20 : 2$	2	$12 : 2$
$2 : 2$	3	$18 : 2$
$8 : 2$	4	$14 : 2$
$10 : 2$	5	$6 : 2$
	6	
	7	
	8	
	9	
	10	



Die 4er Reihe

①



4

②

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

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

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

$4 \cdot 4 = \underline{\quad}$

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

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

$7 \cdot 4 = \underline{\quad}$

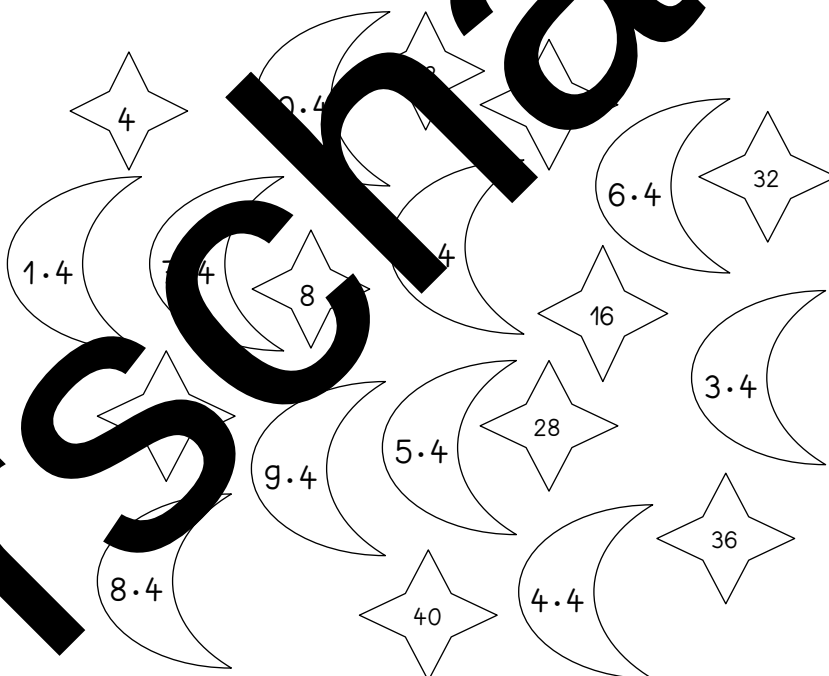
$8 \cdot 4 = \underline{\quad}$

$9 \cdot 4 = \underline{\quad}$

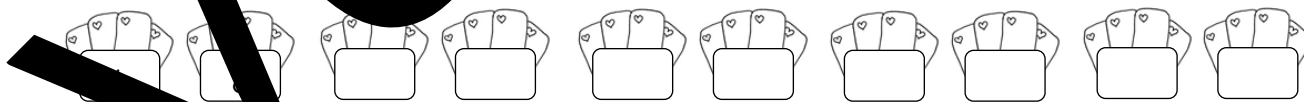
$10 \cdot 4 = \underline{\quad}$

③

Male Aufgabe und Ergebnis der 4er Reihe in der gleichen Farbe an.



④



⑤

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

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

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

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

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

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

$7 \cdot 4 = \underline{\quad}$

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

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

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

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

$4 \cdot 4 = \underline{\quad}$

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

$7 \cdot 4 = \underline{\quad}$

$9 \cdot 4 = \underline{\quad}$

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

$9 \cdot 4 = \underline{\quad}$

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

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

$9 \cdot 4 = \underline{\quad}$



Wir üben die 4er Reihe

①

$8 \cdot 4 = \underline{\quad}$	$10 \cdot 4 = \underline{\quad}$	$3 \cdot 4 = \underline{\quad}$	$10 \cdot 4 = \underline{\quad}$
$5 \cdot 4 = \underline{\quad}$	$3 \cdot 4 = \underline{\quad}$	$7 \cdot 4 = \underline{\quad}$	$6 \cdot 4 = \underline{\quad}$
$2 \cdot 4 = \underline{\quad}$	$6 \cdot 4 = \underline{\quad}$	$8 \cdot 4 = \underline{\quad}$	$4 \cdot 4 = \underline{\quad}$
$1 \cdot 4 = \underline{\quad}$	$7 \cdot 4 = \underline{\quad}$	$9 \cdot 4 = \underline{\quad}$	$5 \cdot 4 = \underline{\quad}$
$9 \cdot 4 = \underline{\quad}$	$5 \cdot 4 = \underline{\quad}$	$1 \cdot 4 = \underline{\quad}$	$9 \cdot 4 = \underline{\quad}$

②

.	2	5	3	8	6	1	10	7
4								

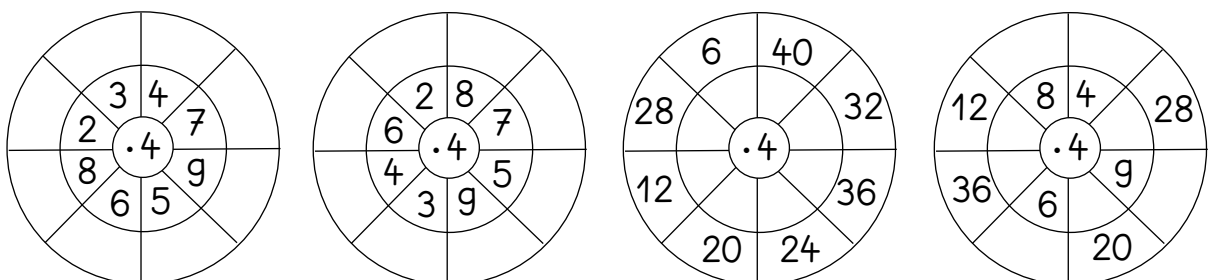
③

$\underline{\quad} \cdot 4 = 32$	$\underline{\quad} \cdot 4 = 8$	$\underline{\quad} \cdot 4 = 12$	$\underline{\quad} \cdot 4 = 32$
$\underline{\quad} \cdot 4 = 4$	$\underline{\quad} \cdot 4 = 12$	$\underline{\quad} \cdot 4 = 24$	$\underline{\quad} \cdot 4 = 20$
$\underline{\quad} \cdot 4 = 16$	$\underline{\quad} \cdot 4 = 4$	$\underline{\quad} \cdot 4 = 36$	$\underline{\quad} \cdot 4 = 16$
$\underline{\quad} \cdot 4 = 24$	$\underline{\quad} \cdot 4 = 28$	$\underline{\quad} \cdot 4 = 8$	$\underline{\quad} \cdot 4 = 28$
$\underline{\quad} \cdot 4 = 36$	$\underline{\quad} \cdot 4 = 20$	$\underline{\quad} \cdot 4 = 16$	$\underline{\quad} \cdot 4 = 36$

④

$\cdot 4$	$\cdot 4$	$\cdot 4$	$\cdot 4$	$\cdot 4$
4	2	3	7	9
8	1	6	8	2
5	7	9	3	4
	5		5	6

⑤





Teilen durch 2 und 4

①

$$\begin{array}{llll}
 8 \cdot 4 = \underline{\quad} & 10 \cdot 4 = \underline{\quad} & 3 \cdot 2 = \underline{\quad} & 10 \cdot 2 = \underline{\quad} \\
 5 \cdot 2 = \underline{\quad} & 3 \cdot 2 = \underline{\quad} & 7 \cdot 4 = \underline{\quad} & 6 \cdot 4 = \underline{\quad} \\
 2 \cdot 4 = \underline{\quad} & 6 \cdot 4 = \underline{\quad} & 8 \cdot 4 = \underline{\quad} & 4 \cdot 4 = \underline{\quad} \\
 1 \cdot 4 = \underline{\quad} & 7 \cdot 2 = \underline{\quad} & 9 \cdot 2 = \underline{\quad} & 5 \cdot 2 = \underline{\quad} \\
 9 \cdot 2 = \underline{\quad} & 5 \cdot 4 = \underline{\quad} & 1 \cdot 4 = \underline{\quad} & 9 \cdot 4 = \underline{\quad}
 \end{array}$$

②



Teilen durch 2

$$14 : 2 = \underline{\quad}$$

③

$$\begin{array}{llll}
 8 : 2 = \underline{\quad} & 10 : 2 = \underline{\quad} & 4 : 2 = \underline{\quad} & 10 : 2 = \underline{\quad} \\
 6 : 2 = \underline{\quad} & 2 : 2 = \underline{\quad} & 2 : 2 = \underline{\quad} & 6 : 2 = \underline{\quad} \\
 12 : 2 = \underline{\quad} & 20 : 2 = \underline{\quad} & 8 : 2 = \underline{\quad} & 12 : 2 = \underline{\quad} \\
 10 : 2 = \underline{\quad} & 14 : 2 = \underline{\quad} & 20 : 2 = \underline{\quad} & 16 : 2 = \underline{\quad} \\
 4 : 2 = \underline{\quad} & 14 : 2 = \underline{\quad} & 6 : 2 = \underline{\quad} & 14 : 2 = \underline{\quad}
 \end{array}$$

④

.	7	6	5	4	8	0	3	10	9
2									
4									
5									

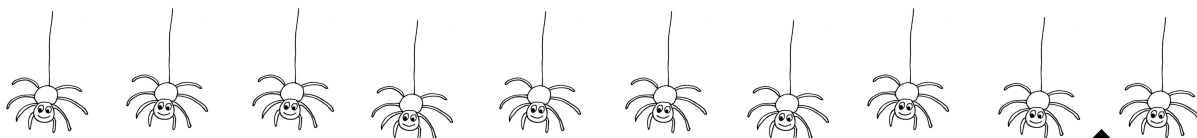
⑤

$$\begin{array}{llll}
 8 : 4 = \underline{\quad} & 24 : 4 = \underline{\quad} & 28 : 4 = \underline{\quad} & 4 : 4 = \underline{\quad} \\
 16 : 4 = \underline{\quad} & 20 : 4 = \underline{\quad} & 8 : 4 = \underline{\quad} & 28 : 4 = \underline{\quad} \\
 12 : 4 = \underline{\quad} & 28 : 4 = \underline{\quad} & 20 : 4 = \underline{\quad} & 16 : 4 = \underline{\quad} \\
 4 : 4 = \underline{\quad} & 40 : 4 = \underline{\quad} & 24 : 4 = \underline{\quad} & 24 : 4 = \underline{\quad}
 \end{array}$$



Die 8er Reihe

①



8

②

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

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

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

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

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

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

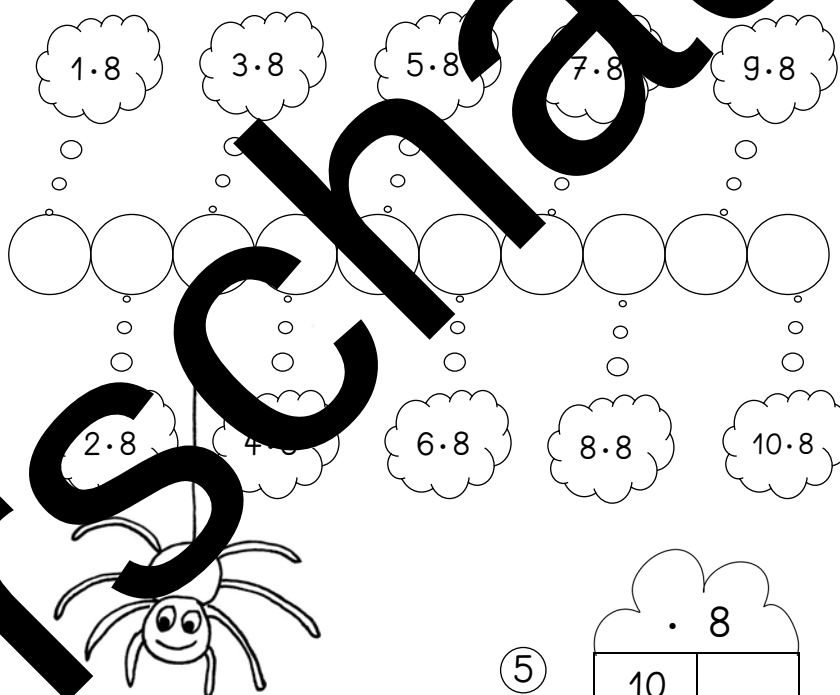
$7 \cdot 8 = \underline{\quad}$

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

$9 \cdot 8 = \underline{\quad}$

$10 \cdot 8 = \underline{\quad}$

③



④

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

$8 = \underline{\quad}$

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

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

$9 \cdot 8 = \underline{\quad}$

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

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

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

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

$10 \cdot 8 = \underline{\quad}$

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

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

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

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

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

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

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

$9 \cdot 8 = \underline{\quad}$

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

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

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

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

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

$9 \cdot 8 = \underline{\quad}$

⑤

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

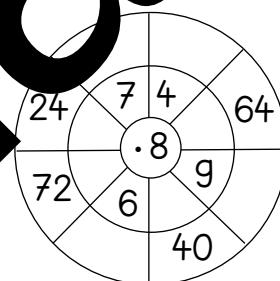
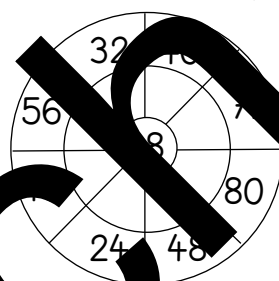
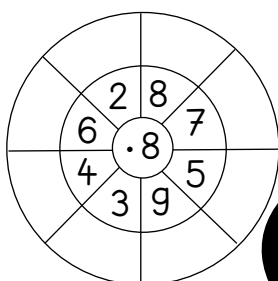
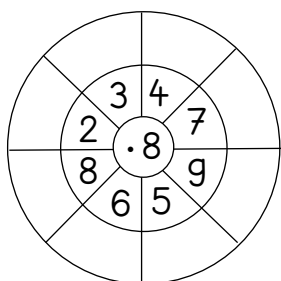


Wir üben die 8er Reihe

①

$8 \cdot 8 = \underline{\quad}$	$10 \cdot 8 = \underline{\quad}$	$3 \cdot 8 = \underline{\quad}$	$10 \cdot 8 = \underline{\quad}$
$5 \cdot 8 = \underline{\quad}$	$3 \cdot 8 = \underline{\quad}$	$7 \cdot 8 = \underline{\quad}$	$6 \cdot 8 = \underline{\quad}$
$2 \cdot 8 = \underline{\quad}$	$6 \cdot 8 = \underline{\quad}$	$8 \cdot 8 = \underline{\quad}$	$4 \cdot 8 = \underline{\quad}$
$1 \cdot 8 = \underline{\quad}$	$7 \cdot 8 = \underline{\quad}$	$9 \cdot 8 = \underline{\quad}$	$5 \cdot 8 = \underline{\quad}$
$9 \cdot 8 = \underline{\quad}$	$5 \cdot 8 = \underline{\quad}$	$1 \cdot 8 = \underline{\quad}$	$8 \cdot 8 = \underline{\quad}$

②



③

$\underline{\quad} \cdot 8 = 8$	$\underline{\quad} \cdot 8 = 16$	$\underline{\quad} \cdot 8 = 80$	$\underline{\quad} \cdot 8 = 48$
$\underline{\quad} \cdot 8 = 24$	$\underline{\quad} \cdot 8 = 56$	$\underline{\quad} \cdot 8 = 24$	$\underline{\quad} \cdot 8 = 56$
$\underline{\quad} \cdot 8 = 16$	$\underline{\quad} \cdot 8 = 72$	$\underline{\quad} \cdot 8 = 32$	$\underline{\quad} \cdot 8 = 40$
$\underline{\quad} \cdot 8 = 8$	$\underline{\quad} \cdot 8 = 80$	$\underline{\quad} \cdot 8 = 8$	$\underline{\quad} \cdot 8 = 72$
$\underline{\quad} \cdot 8 = 2$	$\underline{\quad} \cdot 8 = 40$	$\underline{\quad} \cdot 8 = 16$	$\underline{\quad} \cdot 8 = 64$

④

8	
2	
	24
5	
	48
7	
	64

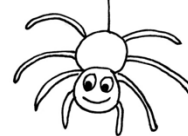
.8	
	8
0	
	72
5	
	80
	40

⑤

16:8	1	40:8
24:8	2	64:8
56:8	3	32:8
48:8	4	80:8
72:8	5	8:8
	6	
	7	
	8	
	9	
	10	



Wir üben $1 \cdot 2$, $1 \cdot 4$ und $1 \cdot 8$



①

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Male die Ergebnisse der
2er Reihe hellblau an.

Kreise die Ergebnisse der
4er Reihe rosa ein.

Male einen gelben Rahmen
um die Ergebnisse der
8er Reihe.

②

$4 \cdot \underline{\quad} = 16$

$6 \cdot \underline{\quad} = 48$

$6 \cdot \underline{\quad} = 24$

$\underline{\quad} \cdot 2 = 20$

$\underline{\quad} \cdot 10 = 60$

$\underline{\quad} \cdot 8 = 72$

$5 \cdot 2 = \underline{\quad}$

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

$7 \cdot 4 = \underline{\quad}$

$3 \cdot \underline{\quad} = 24$

$4 \cdot \underline{\quad} = 32$

$8 \cdot \underline{\quad} = 32$

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

$\underline{\quad} \cdot 4 = 0$

$\underline{\quad} \cdot 2 = 18$

$\underline{\quad} \cdot \underline{\quad} = \underline{\quad}$

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

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

$\underline{\quad} \cdot 4 = 20$

$\underline{\quad} \cdot 4 = 28$

$\underline{\quad} \cdot 4 = 36$

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

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

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

$\underline{\quad} \cdot \underline{\quad} = 18$

$5 \cdot \underline{\quad} = 20$

$8 \cdot \underline{\quad} = 64$

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

$\underline{\quad} \cdot 4 = 16$

$\underline{\quad} \cdot 4 = 28$

③

.	7	6	2	5	4	8	0	3	10	9
8										
4										

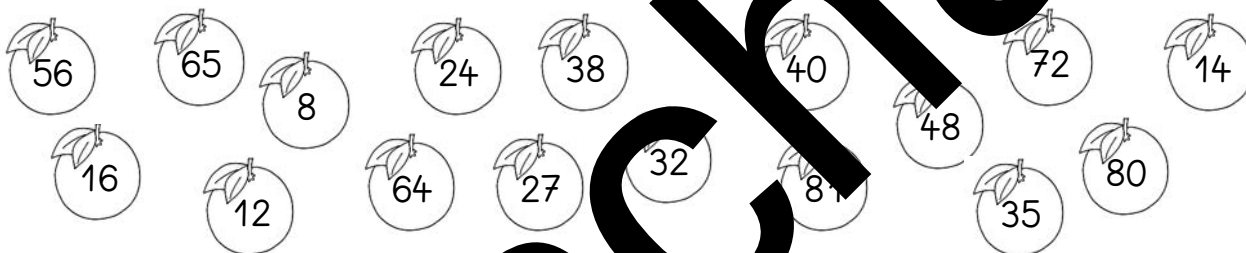
Teilen durch 8

①

$8 : 8 = \underline{\quad}$	$48 : 8 = \underline{\quad}$	$40 : 8 = \underline{\quad}$	$48 : 8 = \underline{\quad}$
$16 : 8 = \underline{\quad}$	$56 : 8 = \underline{\quad}$	$16 : 8 = \underline{\quad}$	$80 : 8 = \underline{\quad}$
$24 : 8 = \underline{\quad}$	$64 : 8 = \underline{\quad}$	$64 : 8 = \underline{\quad}$	$8 : 8 = \underline{\quad}$
$32 : 8 = \underline{\quad}$	$72 : 8 = \underline{\quad}$	$24 : 8 = \underline{\quad}$	$32 : 8 = \underline{\quad}$
$40 : 8 = \underline{\quad}$	$80 : 8 = \underline{\quad}$	$72 : 8 = \underline{\quad}$	$\quad : 8 = \underline{\quad}$

②

Welche Ergebnisse gehören zur 8er-Reihe? Male orange an.



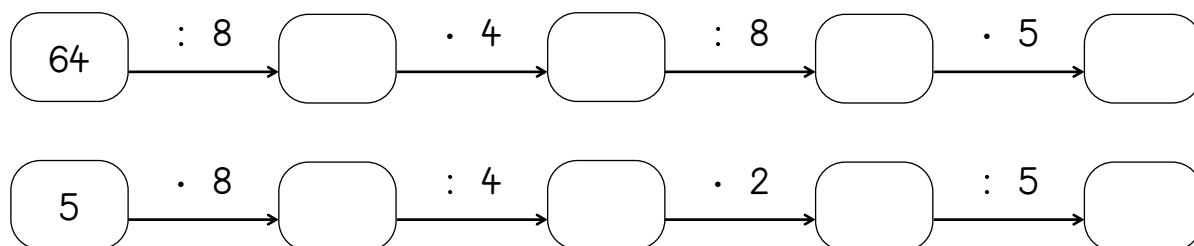
③

$80 : 8 = \underline{\quad}$	$56 : 8 = \underline{\quad}$	$8 : 8 = \underline{\quad}$	$48 : 8 = \underline{\quad}$
$24 : 8 = \underline{\quad}$	$64 : 8 = \underline{\quad}$	$56 : 8 = \underline{\quad}$	$40 : 8 = \underline{\quad}$
$48 : 8 = \underline{\quad}$	$72 : 8 = \underline{\quad}$	$72 : 8 = \underline{\quad}$	$16 : 8 = \underline{\quad}$
$16 : 8 = \underline{\quad}$	$80 : 8 = \underline{\quad}$	$32 : 8 = \underline{\quad}$	
$32 : 8 = \underline{\quad}$	$40 : 8 = \underline{\quad}$	$64 : 8 = \underline{\quad}$	$24 : 8 = \underline{\quad}$

④

	32	16	64	40	8	56	72	24	48	80
8										

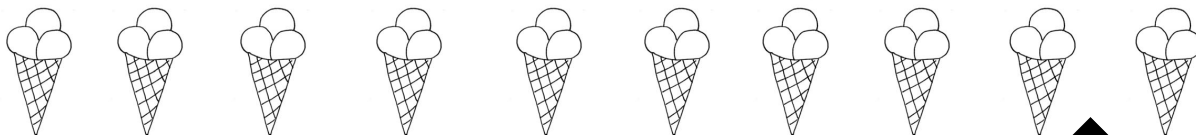
⑤





Die 3er Reihe

①



3 _ _ _ _ _ _ _ _ _

②

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

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

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

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

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

$6 \cdot 3 = \underline{\quad}$

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

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

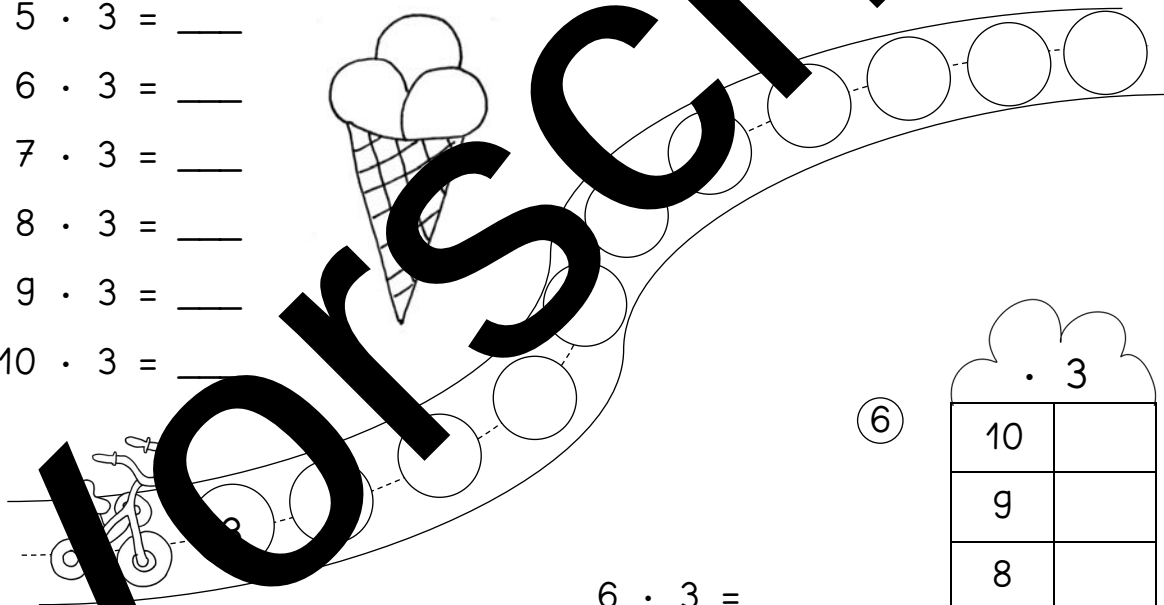
$9 \cdot 3 = \underline{\quad}$

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

③

.	7	6	8	5	9	4	3
3							

④



⑤

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

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

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

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

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

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

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

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

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

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

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

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

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

$6 \cdot 3 = \underline{\quad}$

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

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

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

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

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

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

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

⑥

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

Wir üben die 3er Reihe

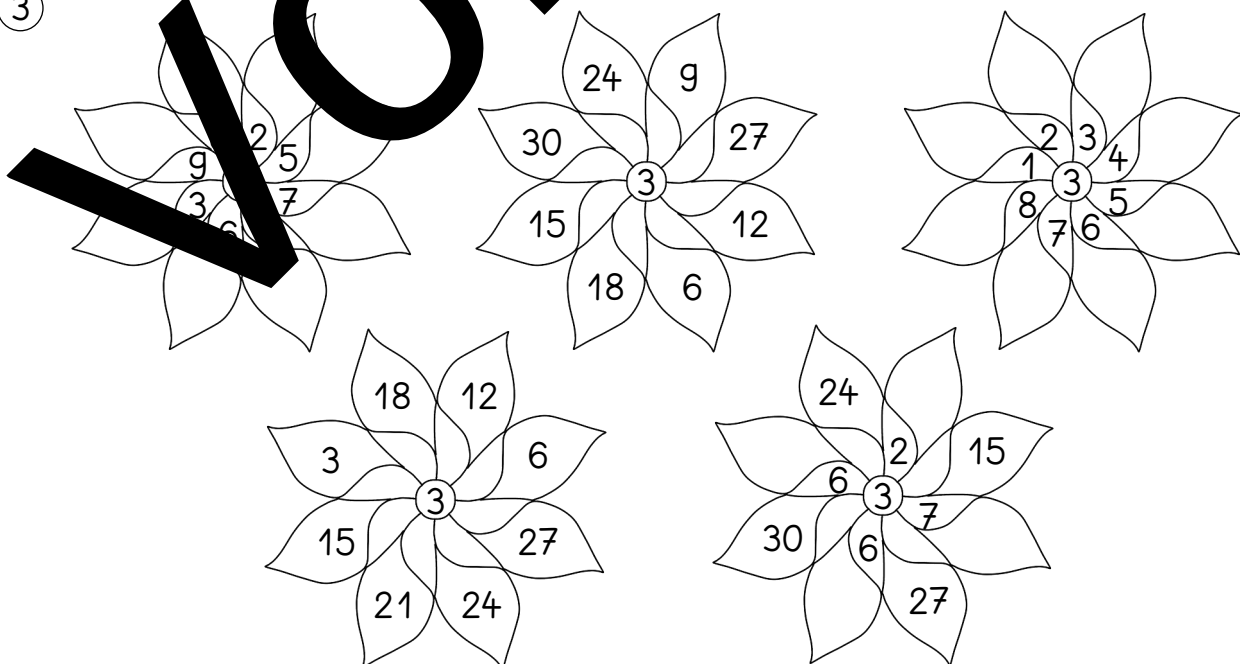
①

.	2	1	7	5	3	9	10	4	0	6	8	11
3												

②

$1 \cdot 3 = \underline{\quad}$	$7 \cdot 3 = \underline{\quad}$	$3 : 3 = \underline{\quad}$	$9 : 3 = \underline{\quad}$
$2 \cdot 3 = \underline{\quad}$	$2 \cdot 3 = \underline{\quad}$	$12 : 3 = \underline{\quad}$	$18 : 3 = \underline{\quad}$
$3 \cdot 3 = \underline{\quad}$	$9 \cdot 3 = \underline{\quad}$	$6 : 3 = \underline{\quad}$	$21 : 3 = \underline{\quad}$
$4 \cdot 3 = \underline{\quad}$	$5 \cdot 3 = \underline{\quad}$	$18 : 3 = \underline{\quad}$	$12 : 3 = \underline{\quad}$
$5 \cdot 3 = \underline{\quad}$	$3 \cdot 3 = \underline{\quad}$	$24 : 3 = \underline{\quad}$	$27 : 3 = \underline{\quad}$
$6 \cdot 3 = \underline{\quad}$	$1 \cdot 3 = \underline{\quad}$	$30 : 3 = \underline{\quad}$	$30 : 3 = \underline{\quad}$
$7 \cdot 3 = \underline{\quad}$	$8 \cdot 3 = \underline{\quad}$	$9 : 3 = \underline{\quad}$	$6 : 3 = \underline{\quad}$
$8 \cdot 3 = \underline{\quad}$	$6 \cdot 3 = \underline{\quad}$	$15 : 3 = \underline{\quad}$	$24 : 3 = \underline{\quad}$
$9 \cdot 3 = \underline{\quad}$	$4 \cdot 3 = \underline{\quad}$	$21 : 3 = \underline{\quad}$	$15 : 3 = \underline{\quad}$
$10 \cdot 3 = \underline{\quad}$	$10 \cdot 3 = \underline{\quad}$	$27 : 3 = \underline{\quad}$	$3 : 3 = \underline{\quad}$

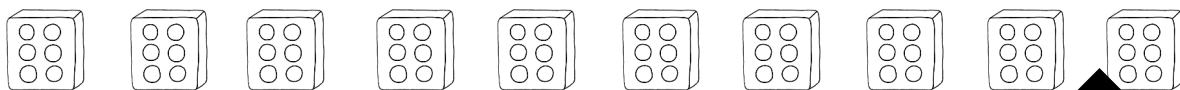
③





Die 6er Reihe

①



6

②

$1 \cdot 6 = \underline{\quad}$

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

$3 \cdot 6 = \underline{\quad}$

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

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

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

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

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

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

$10 \cdot 6 = \underline{\quad}$

③

Male Aufgabe und Ergebnis in der gleichen Farbe an.



④

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

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

$1 \cdot 6 = \underline{\quad}$

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

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

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

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

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

$3 \cdot 6 = \underline{\quad}$

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

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

$10 \cdot 6 = \underline{\quad}$

$1 \cdot 6 = \underline{\quad}$

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

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

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

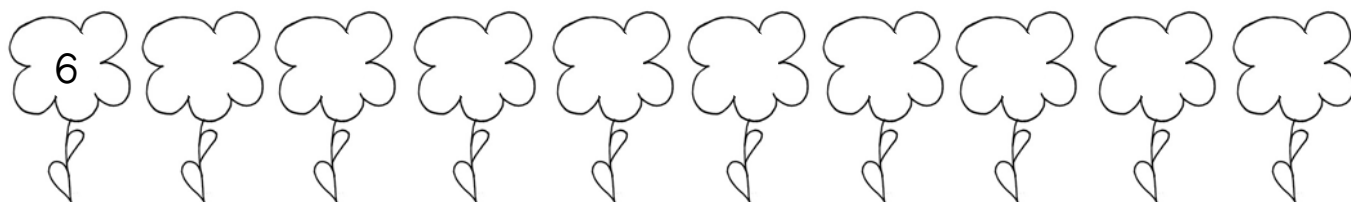
$10 \cdot 6 = \underline{\quad}$

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

$3 \cdot 6 = \underline{\quad}$

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

⑤



Mal und geteilt mit der 6

①

3er →										
6er →	6		18							

②

$1 \cdot 6 = \underline{\quad}$	$5 \cdot 6 = \underline{\quad}$	$2 \cdot 6 = \underline{\quad}$	✓ 6, 12, 30 12, 42, 48 18, 36, 54 12, 24, 60 24, 30, 30 6, 36, 36 6, 42, 42 24, 48, 48 18, 18, 54 54, 60, 60
$2 \cdot 6 = \underline{\quad}$	$7 \cdot 6 = \underline{\quad}$	$8 \cdot 6 = \underline{\quad}$	
$3 \cdot 6 = \underline{\quad}$	$9 \cdot 6 = \underline{\quad}$	$6 \cdot 6 = \underline{\quad}$	
$4 \cdot 6 = \underline{\quad}$	$2 \cdot 6 = \underline{\quad}$	$1 \cdot 6 = \underline{\quad}$	
$5 \cdot 6 = \underline{\quad}$	$4 \cdot 6 = \underline{\quad}$	$5 \cdot 6 = \underline{\quad}$	
$6 \cdot 6 = \underline{\quad}$	$6 \cdot 6 = \underline{\quad}$	$4 \cdot 6 = \underline{\quad}$	
$7 \cdot 6 = \underline{\quad}$	$1 \cdot 6 = \underline{\quad}$	$7 \cdot 6 = \underline{\quad}$	
$8 \cdot 6 = \underline{\quad}$	$8 \cdot 6 = \underline{\quad}$	$4 \cdot 6 = \underline{\quad}$	
$9 \cdot 6 = \underline{\quad}$	$3 \cdot 6 = \underline{\quad}$	$3 \cdot 6 = \underline{\quad}$	
$10 \cdot 6 = \underline{\quad}$	$1 \cdot 6 = \underline{\quad}$	$9 \cdot 6 = \underline{\quad}$	

④

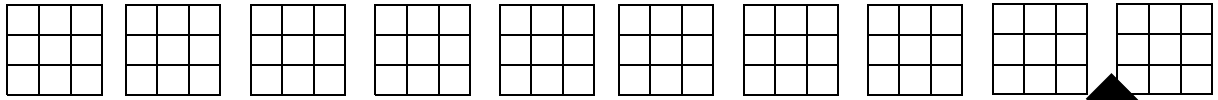
$36 : 6 = \underline{\quad}$	$36 : 6 = \underline{\quad}$	$18 : 6 = \underline{\quad}$	$60 : 6 = \underline{\quad}$
$6 : 6 = \underline{\quad}$	$42 : 6 = \underline{\quad}$	$48 : 6 = \underline{\quad}$	$42 : 6 = \underline{\quad}$
$12 : 6 = \underline{\quad}$	$54 : 6 = \underline{\quad}$	$54 : 6 = \underline{\quad}$	$12 : 6 = \underline{\quad}$
$18 : 6 = \underline{\quad}$	$60 : 6 = \underline{\quad}$	$6 : 6 = \underline{\quad}$	$18 : 6 = \underline{\quad}$
$48 : 6 = \underline{\quad}$	$6 : 6 = \underline{\quad}$	$12 : 6 = \underline{\quad}$	$48 : 6 = \underline{\quad}$
$24 : 6 = \underline{\quad}$	$24 : 6 = \underline{\quad}$	$24 : 6 = \underline{\quad}$	$24 : 6 = \underline{\quad}$
$30 : 6 = \underline{\quad}$	$12 : 6 = \underline{\quad}$	$30 : 6 = \underline{\quad}$	$30 : 6 = \underline{\quad}$





Die 9er Reihe

①



9

②

$1 \cdot 9 = \underline{\quad}$

$2 \cdot 9 = \underline{\quad}$

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

$4 \cdot 9 = \underline{\quad}$

$5 \cdot 9 = \underline{\quad}$

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

$7 \cdot 9 = \underline{\quad}$

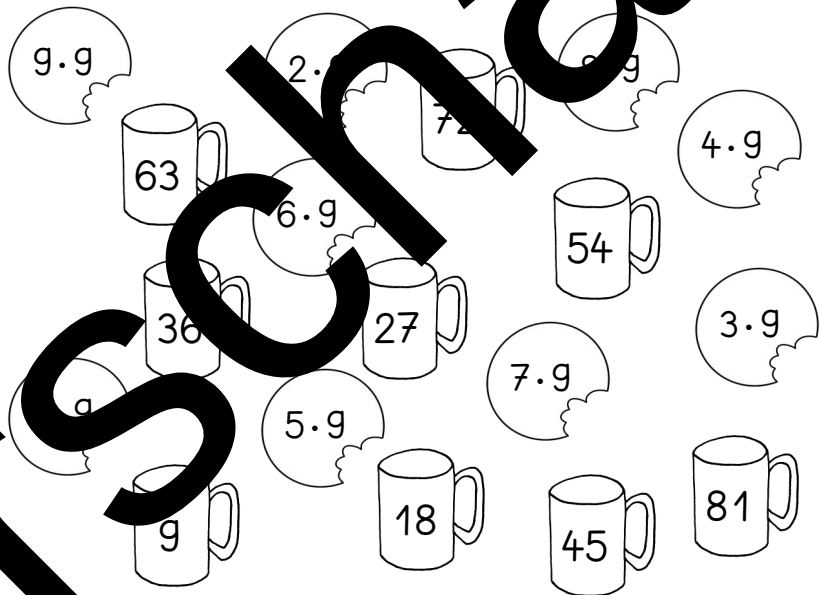
$8 \cdot 9 = \underline{\quad}$

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

$10 \cdot 9 = \underline{\quad}$

③

Male Aufgabe und Ergebnis in der gegebenen Form an.



④

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

$5 \cdot 9 = \underline{\quad}$

$1 \cdot 9 = \underline{\quad}$

$5 \cdot 9 = \underline{\quad}$

$4 \cdot 9 = \underline{\quad}$

$7 \cdot 9 = \underline{\quad}$

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

$7 \cdot 9 = \underline{\quad}$

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

$2 \cdot 9 = \underline{\quad}$

$4 \cdot 9 = \underline{\quad}$

$10 \cdot 9 = \underline{\quad}$

$1 \cdot 9 = \underline{\quad}$

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

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

$2 \cdot 9 = \underline{\quad}$

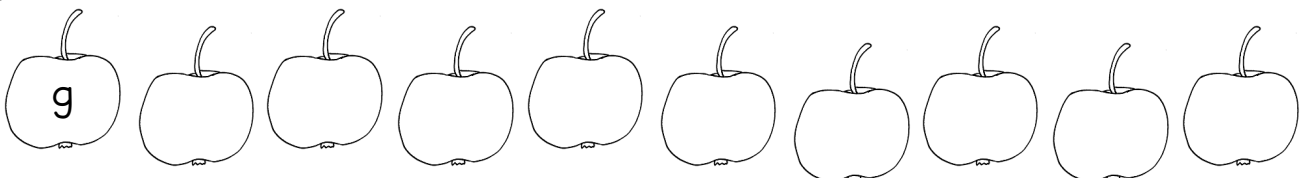
$10 \cdot 9 = \underline{\quad}$

$8 \cdot 9 = \underline{\quad}$

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

$8 \cdot 9 = \underline{\quad}$

⑤





Mal und geteilt mit der 9

①

$6 \cdot 9 = \underline{\quad}$	$5 \cdot 9 = \underline{\quad}$	$1 \cdot 9 = \underline{\quad}$	$5 \cdot 9 = \underline{\quad}$
$4 \cdot 9 = \underline{\quad}$	$7 \cdot 9 = \underline{\quad}$	$6 \cdot 9 = \underline{\quad}$	$7 \cdot 9 = \underline{\quad}$
$3 \cdot 9 = \underline{\quad}$	$2 \cdot 9 = \underline{\quad}$	$4 \cdot 9 = \underline{\quad}$	$10 \cdot 9 = \underline{\quad}$
$1 \cdot 9 = \underline{\quad}$	$9 \cdot 9 = \underline{\quad}$	$9 \cdot 9 = \underline{\quad}$	$2 \cdot 9 = \underline{\quad}$
$10 \cdot 9 = \underline{\quad}$	$8 \cdot 9 = \underline{\quad}$	$3 \cdot 9 = \underline{\quad}$	$9 \cdot 9 = \underline{\quad}$

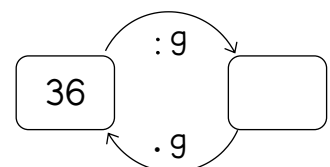
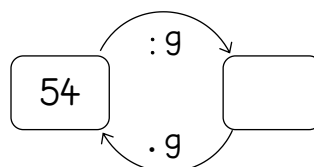
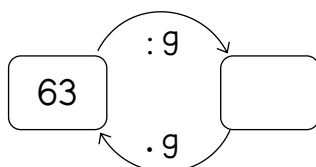
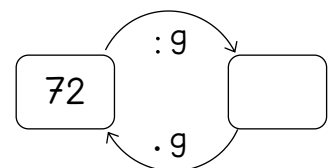
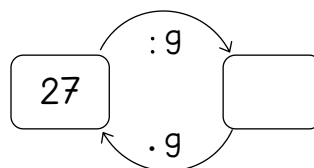
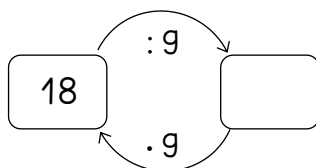
②

$9 : 9 = \underline{\quad}$	denn $\underline{\quad} \cdot 9 = 9$			
$27 : 9 = \underline{\quad}$	denn $\underline{\quad} \cdot 9 = 27$			
$90 : 9 = \underline{\quad}$	denn $\underline{\quad} \cdot 9 = 90$			
$45 : 9 = \underline{\quad}$	denn $\underline{\quad} \cdot 9 = 45$			
$36 : 9 = \underline{\quad}$	denn $\underline{\quad} \cdot 9 = \underline{\quad}$			
$72 : 9 = \underline{\quad}$	denn $\underline{\quad} \cdot 9 = 72$			

④

$18 : 9 = \underline{\quad}$	$63 : 9 = \underline{\quad}$	$81 : 9 = \underline{\quad}$	$90 : 9 = \underline{\quad}$
$27 : 9 = \underline{\quad}$	$72 : 9 = \underline{\quad}$	$18 : 9 = \underline{\quad}$	$54 : 9 = \underline{\quad}$
$36 : 9 = \underline{\quad}$	$90 : 9 = \underline{\quad}$	$72 : 9 = \underline{\quad}$	$18 : 9 = \underline{\quad}$
$45 : 9 = \underline{\quad}$	$27 : 9 = \underline{\quad}$	$45 : 9 = \underline{\quad}$	$45 : 9 = \underline{\quad}$
$54 : 9 = \underline{\quad}$	$9 : 9 = \underline{\quad}$	$27 : 9 = \underline{\quad}$	$63 : 9 = \underline{\quad}$

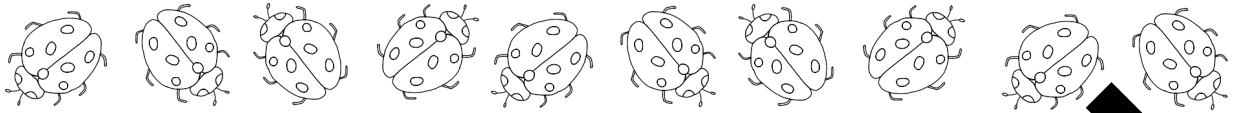
⑤





Die 7er Reihe

①



7

②

$1 \cdot 7 = \underline{\quad}$

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

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

$4 \cdot 7 = \underline{\quad}$

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

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

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

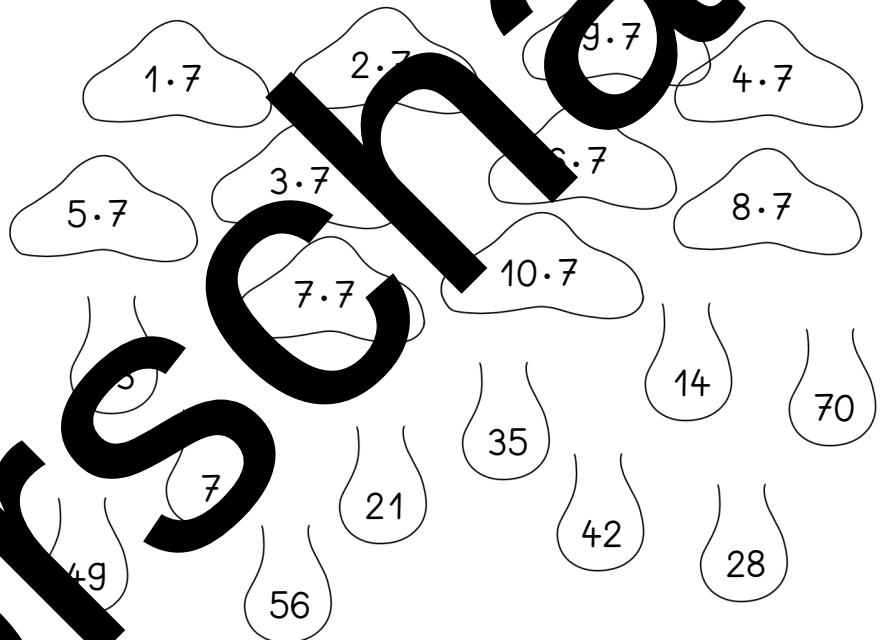
$8 \cdot 7 = \underline{\quad}$

$9 \cdot 7 = \underline{\quad}$

$10 \cdot 7 = \underline{\quad}$

③

Verbinde Aufgabe und Ergebnis mit einem Pfeil.



④

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

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

$1 \cdot 7 = \underline{\quad}$

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

$4 \cdot 7 = \underline{\quad}$

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

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

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

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

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

$4 \cdot 7 = \underline{\quad}$

$10 \cdot 7 = \underline{\quad}$

$1 \cdot 7 = \underline{\quad}$

$9 \cdot 7 = \underline{\quad}$

$9 \cdot 7 = \underline{\quad}$

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

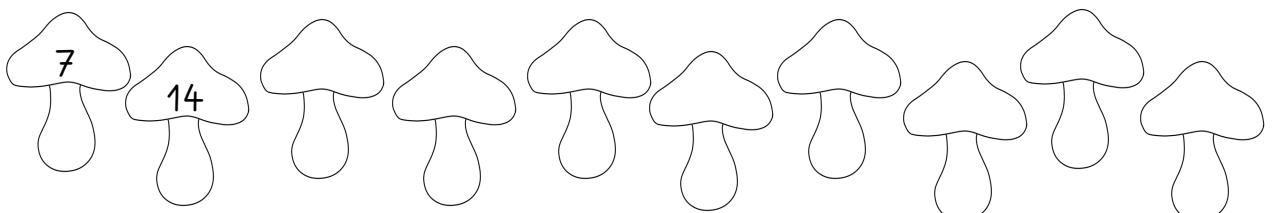
$10 \cdot 7 = \underline{\quad}$

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

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

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

⑤



Wir üben die 7er Reihe

①

7er →	7	14								
6er →										

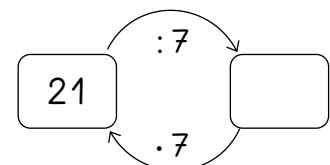
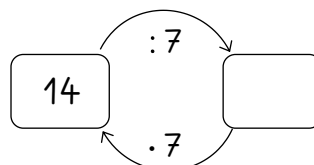
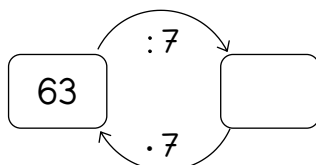
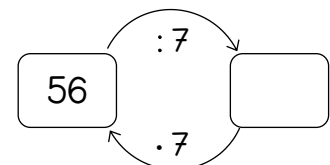
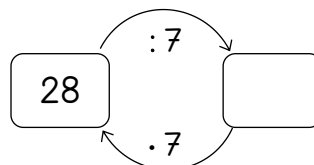
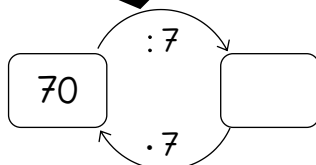
②

$1 \cdot 7 = \underline{\quad}$	$7 \cdot 7 = \underline{\quad}$	$7 : 7 = \underline{\quad}$	$49 : 7 = \underline{\quad}$
$2 \cdot 7 = \underline{\quad}$	$2 \cdot 7 = \underline{\quad}$	$63 : 7 = \underline{\quad}$	$14 : 7 = \underline{\quad}$
$3 \cdot 7 = \underline{\quad}$	$9 \cdot 7 = \underline{\quad}$	$7 : 7 = \underline{\quad}$	$28 : 7 = \underline{\quad}$
$4 \cdot 7 = \underline{\quad}$	$5 \cdot 7 = \underline{\quad}$	$35 : 7 = \underline{\quad}$	$63 : 7 = \underline{\quad}$
$5 \cdot 7 = \underline{\quad}$	$3 \cdot 7 = \underline{\quad}$	$21 : 7 = \underline{\quad}$	$21 : 7 = \underline{\quad}$
$6 \cdot 7 = \underline{\quad}$	$1 \cdot 7 = \underline{\quad}$	$28 : 7 = \underline{\quad}$	$70 : 7 = \underline{\quad}$
$7 \cdot 7 = \underline{\quad}$	$8 \cdot 7 = \underline{\quad}$	$7 : 7 = \underline{\quad}$	$7 : 7 = \underline{\quad}$
$8 \cdot 7 = \underline{\quad}$	$6 \cdot 7 = \underline{\quad}$	$49 : 7 = \underline{\quad}$	$35 : 7 = \underline{\quad}$
$9 \cdot 7 = \underline{\quad}$	$7 \cdot 7 = \underline{\quad}$	$70 : 7 = \underline{\quad}$	$56 : 7 = \underline{\quad}$
$10 \cdot 7 = \underline{\quad}$	$10 \cdot 7 = \underline{\quad}$	$56 : 7 = \underline{\quad}$	$49 : 7 = \underline{\quad}$

③

·	2	7	5	3	9	10	4	0	6	8	11
7											

④





Wir üben durcheinander

①

35

②

$6 \cdot 7 = \underline{\quad}$	$5 \cdot 2 = \underline{\quad}$	$2 \cdot 9 = \underline{\quad}$
$2 \cdot 9 = \underline{\quad}$	$7 \cdot 4 = \underline{\quad}$	$8 \cdot 4 = \underline{\quad}$
$8 \cdot \quad = \underline{\quad}$	$9 \cdot 3 = \underline{\quad}$	$6 \cdot 7 = \underline{\quad}$
$3 \cdot 5 = \underline{\quad}$	$2 \cdot 9 = \underline{\quad}$	$10 \cdot 6 = \underline{\quad}$
$9 \cdot \quad = \underline{\quad}$	$4 \cdot 6 = \underline{\quad}$	$5 \cdot 3 = \underline{\quad}$
$5 \cdot 6 = \underline{\quad}$	$6 \cdot 3 = \underline{\quad}$	$1 \cdot 8 = \underline{\quad}$
$8 \cdot 5 = \underline{\quad}$	$5 \cdot 6 = \underline{\quad}$	$7 \cdot 9 = \underline{\quad}$
$3 \cdot 7 = \underline{\quad}$	$9 \cdot 9 = \underline{\quad}$	$4 \cdot 4 = \underline{\quad}$
$4 \cdot 9 = \underline{\quad}$	$7 \cdot 3 = \underline{\quad}$	$3 \cdot 7 = \underline{\quad}$
$10 \cdot 7 = \underline{\quad}$	$3 \cdot 5 = \underline{\quad}$	$9 \cdot 5 = \underline{\quad}$

✓

10, 18, 42

18, 28, 32

27, 42, 64

15, 18, 60

15, 18, 24

8, 18, 30

30, 40, 63

16, 21, 81

21, 21, 36

15, 45, 70

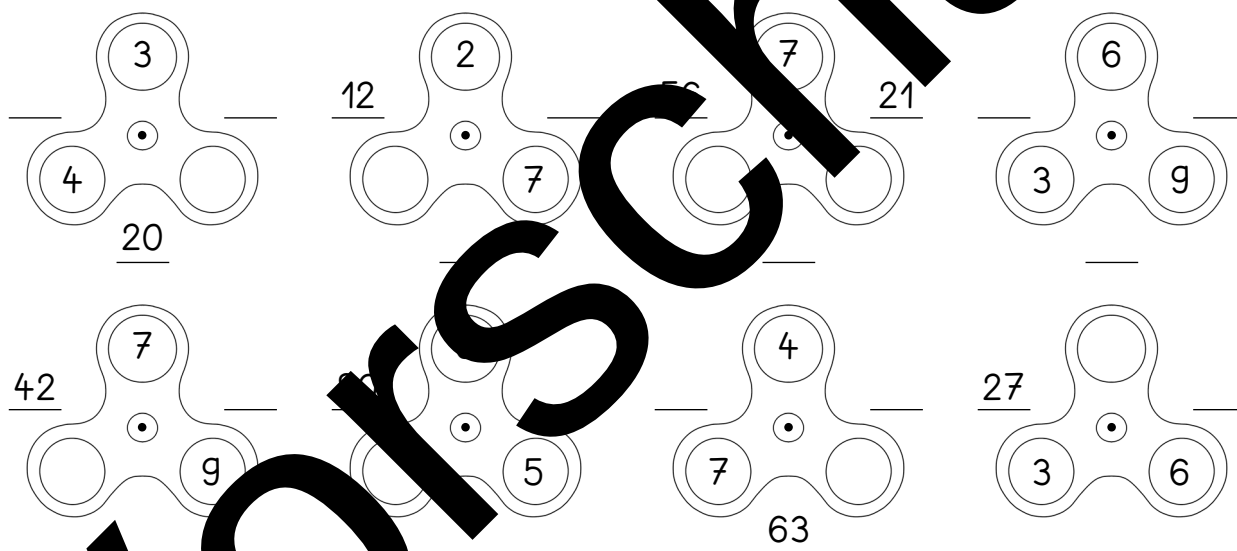


Wir üben durcheinander 2

①

.	2	1	7	5	3	9	10	4	0	6	8
7											
5											
3											
9											

②



③

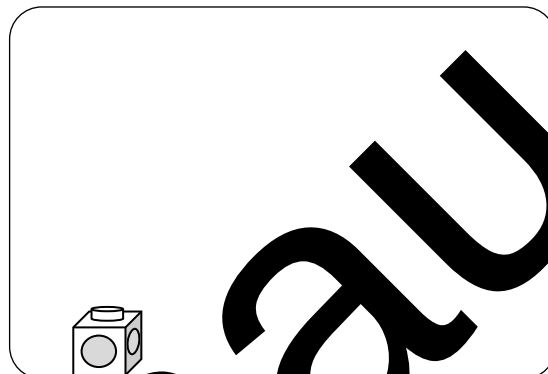
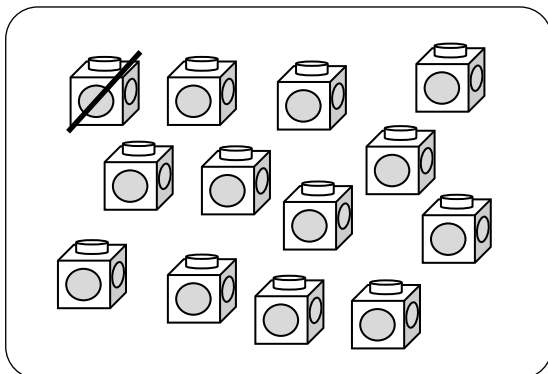
→	:7	:6	:9
2	63	60	9
32	35	12	27
8	14	36	54
16	28	42	63
40	42	18	81
36	21	54	72
24	56	48	45



Teilen mit Rest

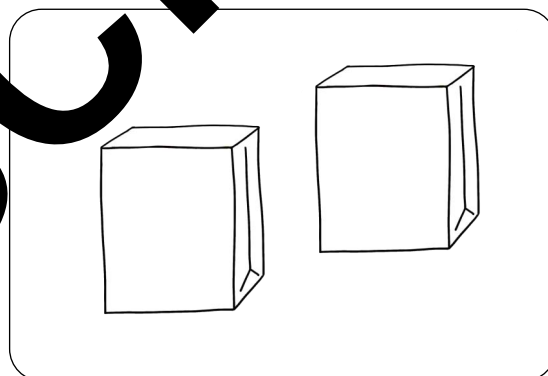
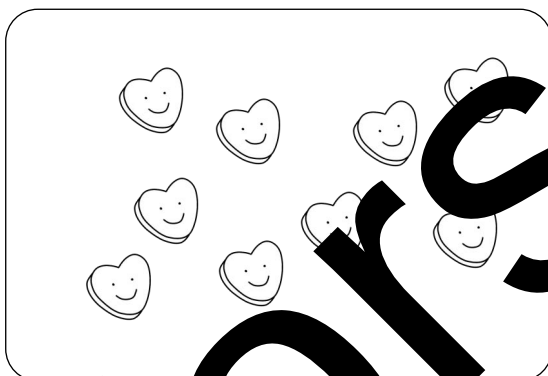
R = Rest

- ① Baue immer 4er Türme. Wie viele Würfel bleiben übrig?



$$15 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

- ② Immer 4 sollen in eine Tüte.



$$9 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

③

•	4
4	
5	
6	
7	
8	
9	

$$8 : 4$$

$$10 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$11 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$12 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$13 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$14 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$15 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$26 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$33 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$41 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$30 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$19 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

$$27 : 4 = \underline{\quad} \text{ R } \underline{\quad}$$

Teilen mit Rest 2

①

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

$$8 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$47 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$25 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$56 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$20 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$64 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$33 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

$$9 : 6 = \underline{\quad} \text{ R } \underline{\quad}$$

②

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

$$26 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$26 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$33 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$33 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$41 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$41 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$30 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

$$30 : 8 = \underline{\quad} \text{ R } \underline{\quad}$$

③

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

$$22 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$17 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$68 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$72 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$45 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$59 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$33 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

$$9 : 7 = \underline{\quad} \text{ R } \underline{\quad}$$

Ganz schön schwierig

Achtung! Nicht alle Aufgaben haben einen Rest.

①

$12 : 3 = \underline{\quad} \text{ R } \underline{\quad}$

$25 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$30 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$13 : 3 = \underline{\quad} \text{ R } \underline{\quad}$

$26 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$31 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$14 : 3 = \underline{\quad} \text{ R } \underline{\quad}$

$27 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$32 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$15 : 3 = \underline{\quad} \text{ R } \underline{\quad}$

$28 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$33 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

②

$16 : 3 = \underline{\quad} \text{ R } \underline{\quad}$

$72 : 7 = \underline{\quad} \text{ R } \underline{\quad}$

$5 : 4 = \underline{\quad} \text{ R } \underline{\quad}$

$16 : 4 = \underline{\quad} \text{ R } \underline{\quad}$

$72 : 8 = \underline{\quad} \text{ R } \underline{\quad}$

$36 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$16 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$72 : 9 = \underline{\quad} \text{ R } \underline{\quad}$

$37 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$16 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$72 : 10 = \underline{\quad} \text{ R } \underline{\quad}$

$38 : 7 = \underline{\quad} \text{ R } \underline{\quad}$

③

:	12	17	23	28	31	34	41	45	50
5									
6									
7									

④

$16 : 7 = \underline{\quad} \text{ R } \underline{\quad}$

$50 : 7 = \underline{\quad} \text{ R } \underline{\quad}$

$22 : 4 = \underline{\quad} \text{ R } \underline{\quad}$

$21 : 4 = \underline{\quad} \text{ R } \underline{\quad}$

$46 : 8 = \underline{\quad} \text{ R } \underline{\quad}$

$36 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$35 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$57 : 9 = \underline{\quad} \text{ R } \underline{\quad}$

$55 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$19 : 6 = \underline{\quad} \text{ R } \underline{\quad}$

$51 : 5 = \underline{\quad} \text{ R } \underline{\quad}$

$38 : 7 = \underline{\quad} \text{ R } \underline{\quad}$

$17 : 2 = \underline{\quad} \text{ R } \underline{\quad}$

$16 : 4 = \underline{\quad} \text{ R } \underline{\quad}$

$27 : 8 = \underline{\quad} \text{ R } \underline{\quad}$

$66 : 8 = \underline{\quad} \text{ R } \underline{\quad}$

$29 : 3 = \underline{\quad} \text{ R } \underline{\quad}$

$45 : 9 = \underline{\quad} \text{ R } \underline{\quad}$

$84 : 9 = \underline{\quad} \text{ R } \underline{\quad}$

$18 : 2 = \underline{\quad} \text{ R } \underline{\quad}$

$32 : 3 = \underline{\quad} \text{ R } \underline{\quad}$



Name: _____



Der Meter

m = Meter

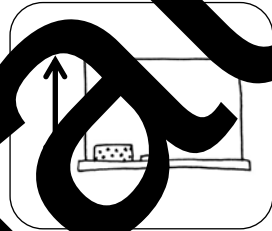
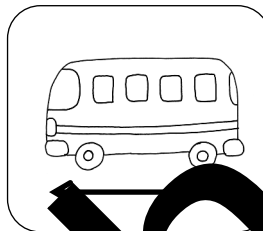
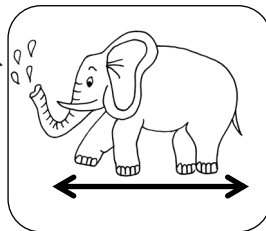
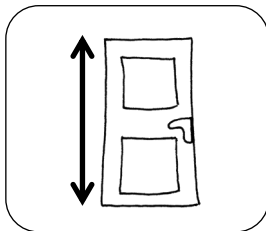
- ① Schätze und verbinde richtig.

1 m

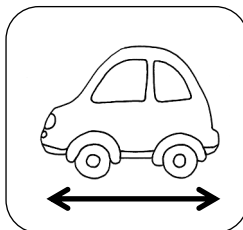
2 m

6 m

12 m



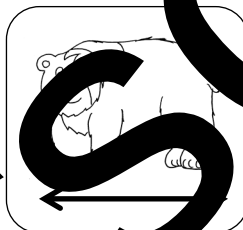
- ② Wie groß sind die Dinge? Schätze und male die richtige Lösung farbig an.



4 m

9 m

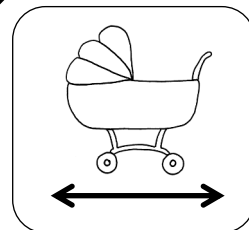
1 m



5 m

2 m

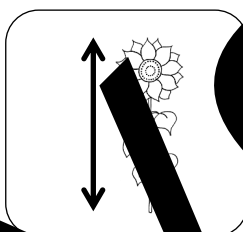
10 m



1 m

2 m

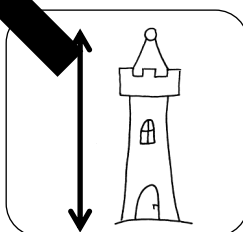
3 m



4 m

2 m

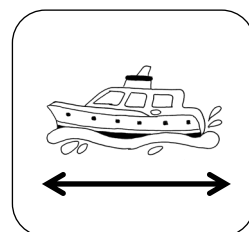
6 m



10 m

50 m

4 m

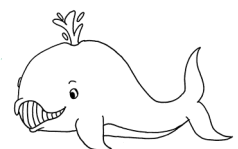
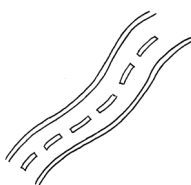
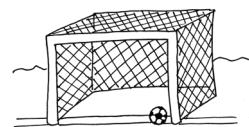
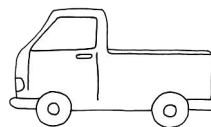
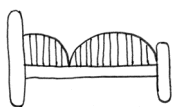


12 m

6 m

35 m

- ③ Eine Sache passt nicht. Kreise sie ein und begründe.





Name: _____



Der Zentimeter

cm = Zentimeter

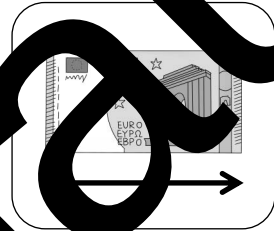
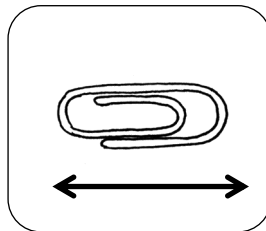
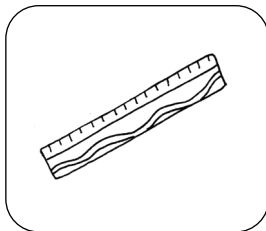
- ① Schätze und verbinde richtig.

2 cm

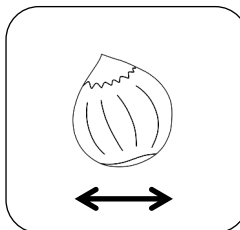
15 cm

3 cm

12 cm



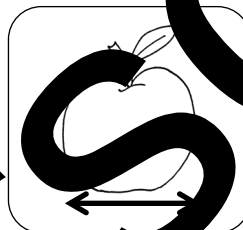
- ② Wie groß sind die Dinge? Schätze und male die richtige Lösung farbig an.



4 cm

6 cm

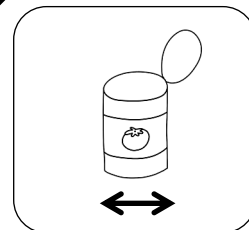
1 cm



7 cm

14 cm

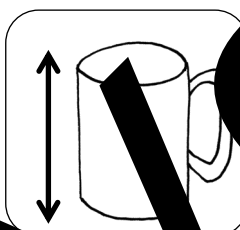
2 m



1 cm

5 cm

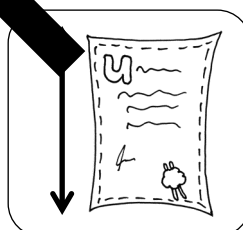
7 cm



10 cm

2 cm

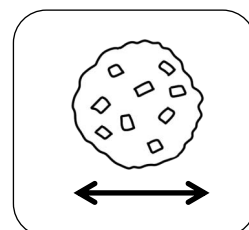
10 m



9 cm

30 cm

12 cm



7 cm

14 cm

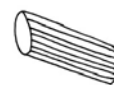
22 cm

- ③ Wird das in m oder cm gemessen? Verbinde.

1m = 100 cm

m

cm



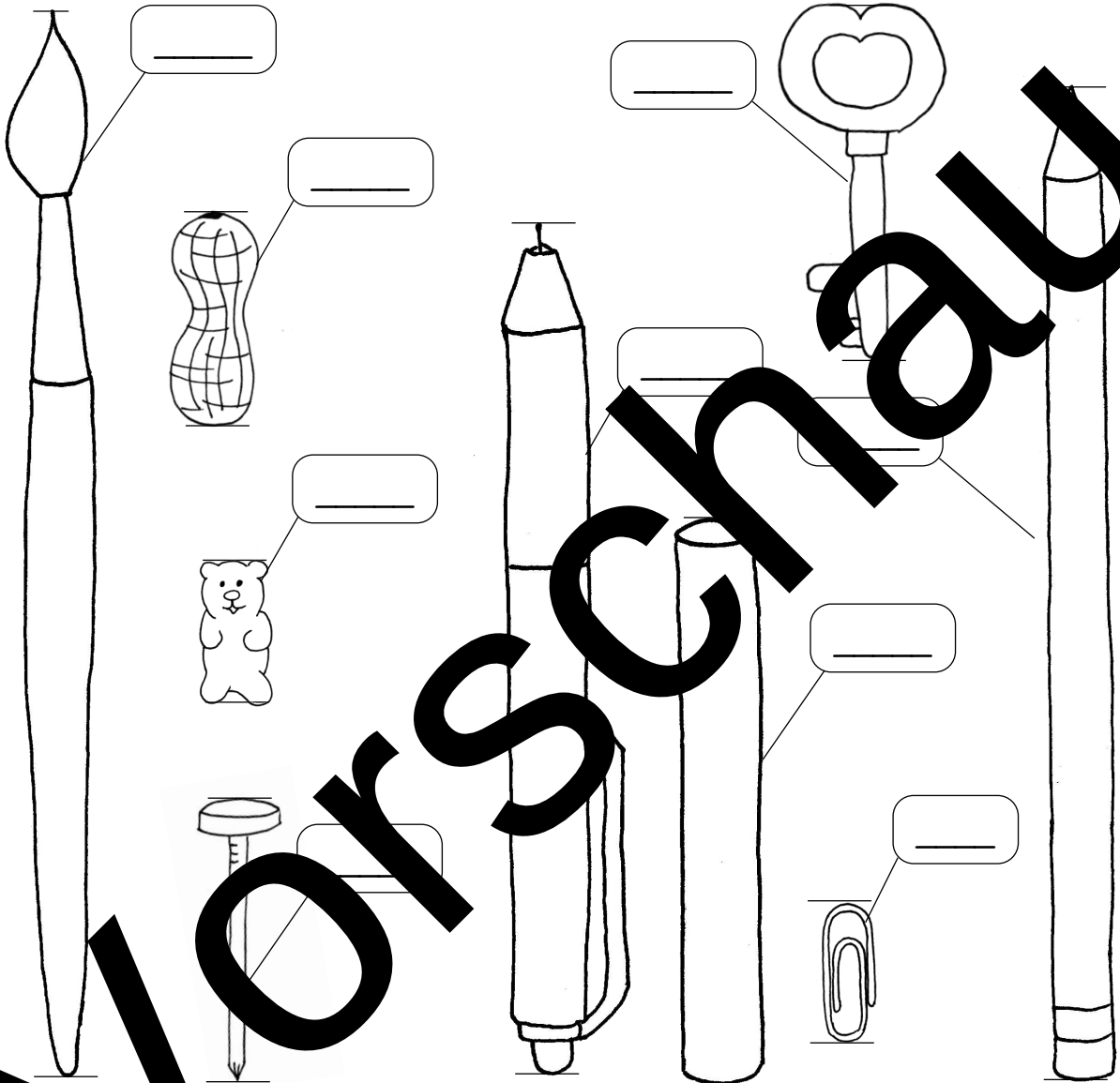


Name: _____

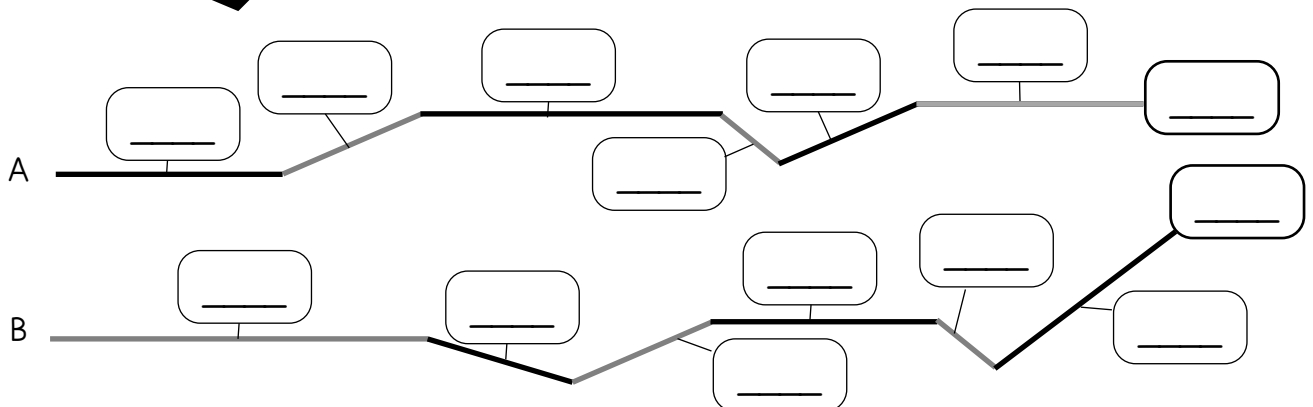


Wir messen

- ① Miss mit deinem Lineal. Denke an die Einheit cm.



- ② Miss die Wege. Weg ____ ist kürzer.





Wir ergänzen

①

$$45 + \underline{\quad} = 100$$

$$27 + \underline{\quad} = 100$$

$$13 + \underline{\quad} = 100$$

$$45 + \underline{\quad} = 50$$

$$27 + \underline{\quad} = 30$$

$$13 + \underline{\quad} = 20$$

$$50 + \underline{\quad} = 100$$

$$30 + \underline{\quad} = 100$$

$$20 + \underline{\quad} = 100$$

$$51 + \underline{\quad} = 70$$

$$38 + \underline{\quad} = 80$$

$$6 + \underline{\quad} = 80$$

$$51 + \underline{\quad} = \underline{\quad}$$

$$38 + \underline{\quad} = \underline{\quad}$$

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

$$\underline{\quad} + \underline{\quad} = 70$$

$$\underline{\quad} + \underline{\quad} = 80$$

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

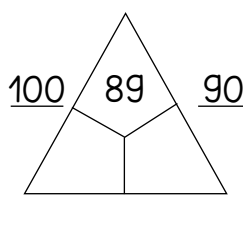
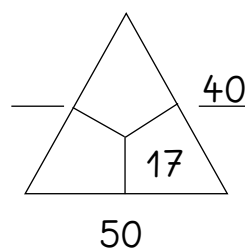
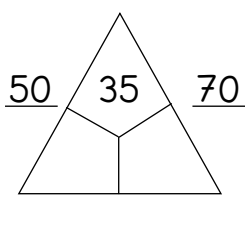
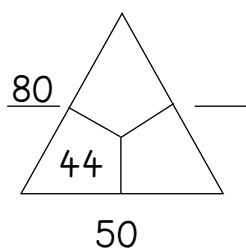
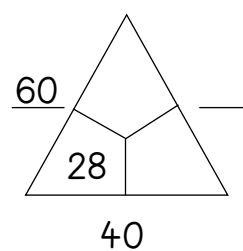
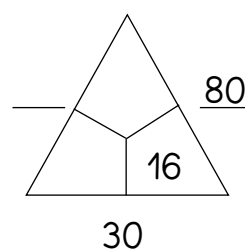
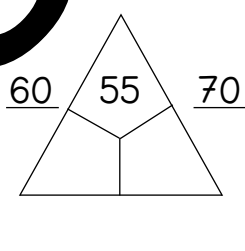
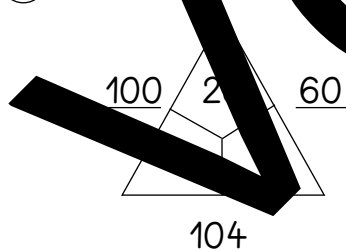
②

$$\begin{array}{l} 47 + \underline{\quad} = 100 \\ 46 + \underline{\quad} = 100 \\ 45 + \underline{\quad} = 100 \\ \underline{\quad} + \underline{\quad} = 100 \\ \underline{\quad} + \underline{\quad} = 100 \end{array}$$

$$\begin{array}{l} 23 + \underline{\quad} = 70 \\ 24 + \underline{\quad} = 70 \\ 25 + \underline{\quad} = 70 \\ \underline{\quad} + \underline{\quad} = 70 \\ \underline{\quad} + \underline{\quad} = 70 \end{array}$$

$$\begin{array}{l} 18 + \underline{\quad} = 90 \\ 16 + \underline{\quad} = 90 \\ 14 + \underline{\quad} = 90 \\ \underline{\quad} + \underline{\quad} = 90 \\ \underline{\quad} + \underline{\quad} = 90 \end{array}$$

③





Plus in zwei Schritten

① Erst die Zehner, dann die Einer.

4	6	+	1	9	=		
4	6	+	1	0	=		
		+		9	=		

6	2	+	2	9	=		
6	2	+	2	0	=		
		+		9	=		

3	7	+	3	4	=		
3	7	+		0	=		
				4	=		

2	6	+	4	5	=		
		+	4	0	=		
		+		5	=		

5	7	+	1	6	=		
		+	1	0	=		
		+		6	=		

2	6	+	3	7	=		
		+	3	0	=		
		+		7	=		

②

1	7	+	5	6	=		
		+			=		
		+			=		

4	2	+	3		=		
		+			=		
		+			=		

6	3	+	1	9	=		
		+			=		
		+			=		

3	3	+	4	9	=		
		+			=		
		+			=		

2	9	+	1	8	=		
		+			=		
		+			=		

2	4	+	3	9	=		
		+			=		
		+			=		

6	5	+	2	8	=		
		+			=		
		+			=		

3	2	+	3	9	=		
		+			=		
		+			=		

5	4	+	3	7	=		
		+			=		
		+			=		



Plus in zwei Schritten 2

① Erst die Zehner, dann die Einer.

3	9	+	1	4	=		
		+			=		
		+			=		

5	8	+	2	7	=		
		+			=		
		+			=		

3	4	+	3	9	=		
		+			=		
		+			=		

4	7	+	2	8	=		
		+			=		
		+			=		

6	8	+	1	4	=		
		+			=		
		+			=		

7	5	+	1	6	=		
		+			=		
		+			=		

②

2	8	+	2	7	=		

1	8	+	3	5	=		

4	9	+	2	6	=		

1	9	+	4	7	=		

5	3	+	2	9	=		

3	3	+	4	7	=		

6	9	+	1	5	=		

3	2	+	3	9	=		

6	8	+	2	3	=		



Minus in zwei Schritten

① Erst die Zehner, dann die Einer.

4	3	-	1	7	=		
4	3	-	1	0	=		
		-		7	=		

8	2	-	3	6	=		
8	2	-	3	0	=		
		-		6	=		

5	4	-	2	9	=		
5	4	-		0	=		
		-		9	=		

6	1	-	4	5	=		
		-	4	0	=		
		-		5	=		

7	2	-	5	7	=		
		-	5	0	=		
		-		7	=		

4	3	-	1	6	=		
		-	1	0	=		
		-		6	=		

②

5	3	-	2	5	=		
		-			=		
		-			=		

6	4	-	1		=		
		-			=		
		-			=		

3	6	-	1	9	=		
		-			=		
		-			=		

7	2	-	3	8	=		
		-			=		
		-			=		

8	3	-	4	9	=		
		-			=		
		-			=		

5	2	-	2	6	=		
		-			=		
		-			=		

4	9	-	2	7	=		
		-			=		
		-			=		

5	3	-	1	8	=		
		-			=		
		-			=		

4	4	-	3	7	=		
		-			=		
		-			=		



Minus in zwei Schritten 2

① Erst die Zehner, dann die Einer.

6	3	-	1	8	=		
		-			=		
		-			=		

5	1	-	2	7	=		
		-			=		
		-			=		

8	2	-	3	9	=		
		-			=		
		-			=		

6	3	-	2	4	=		
		-			=		
		-			=		

9	5	-	4	7	=		
		-			=		
		-			=		

7	5	-	5	6	=		
		-			=		
		-			=		

②

8	2	-	2	7	=		

7	4	-	5		=		

8	4	-	2	6	=		

9	2	-	4	7	=		

4	8	-	2	9	=		

8	3	-	4	7	=		

3	4	-	1	5	=		

6	4	-	3	9	=		

6	1	-	2	9	=		



Wir üben fleißig

①

2	6	+	1	9	=		

5	7	+	3	6	=		

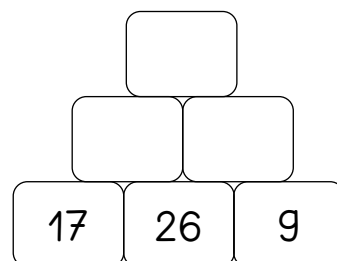
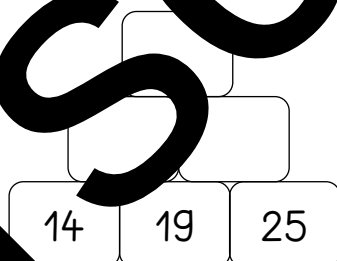
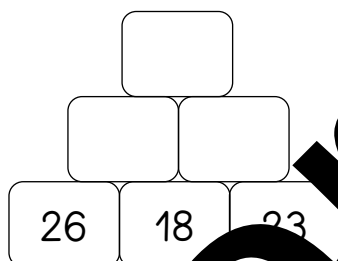
2	8	+	2	7	=		

4	9	+	2	4	=		

3	6	+	4	7	=		

1	9	+	3	2	=		

②



③

6	3	-	6	=		

5	7	-	3	4	=		

8	4	-	3	6	=		

7	8	-	3	9	=		

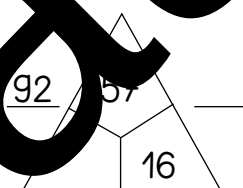
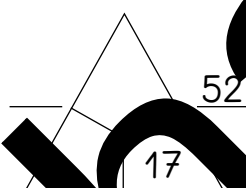
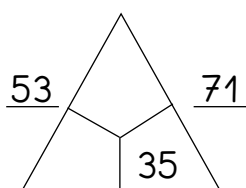
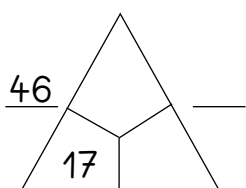
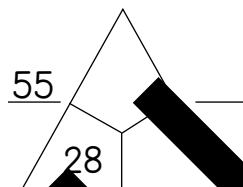
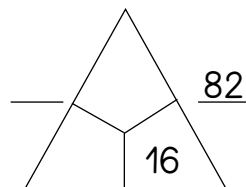
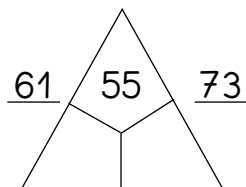
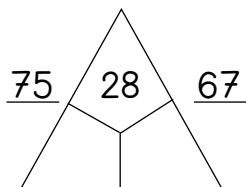
9	1	-	2	8	=		

4	2	-	2	9	=		

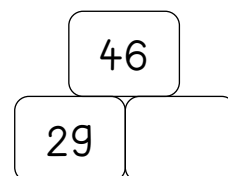
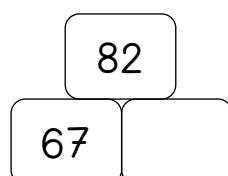
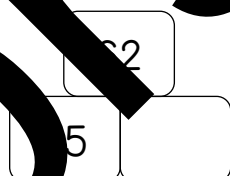
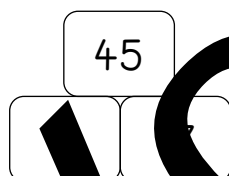
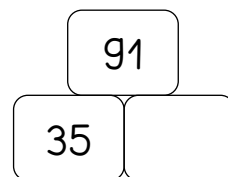
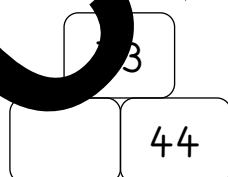
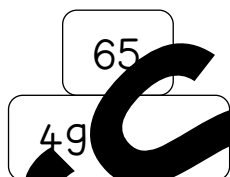
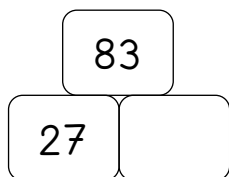


Wir üben fleißig 2

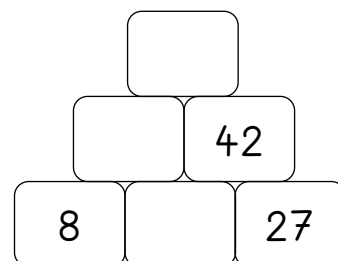
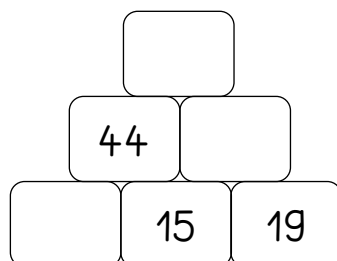
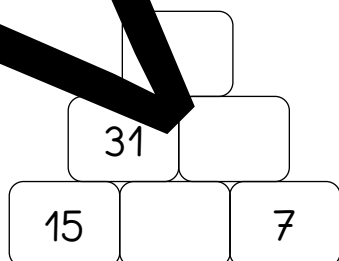
①



②



③



④





Wir lösen Zahlenrätsel

- ① Wähle für jede Rechenart eine Farbe und male die zugehörigen Begriffe aus.

+

-

·

:

geteilt

kleiner

dazu

Summe

minus

so viele

durch

wegnehmen

mehr

x-fache

hinzufügen

aufteilen

weniger

größer

mal nehmen

verkleinern

plus

verteilen

je

- ② Löse die Zahlenrätsel. Tipp: Die Umkehraufgabe kann dir helfen.

Wenn ich von meiner Zahl 47 wegnehme, erhalte ich 14.

Meine Zahl ist die Summe aus 28 und 14.

Wenn ich meine Zahl halbiere, erhalte ich 38.

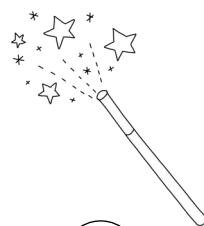
Wenn ich meine Zahl durch 8 teile, erhalte ich 7.

Meine Zahl ist um 47 kleiner als 63.

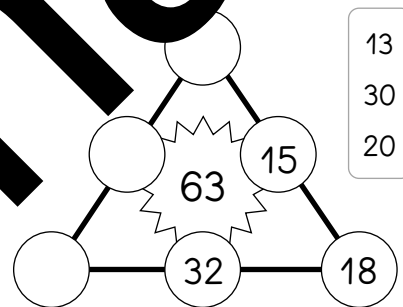
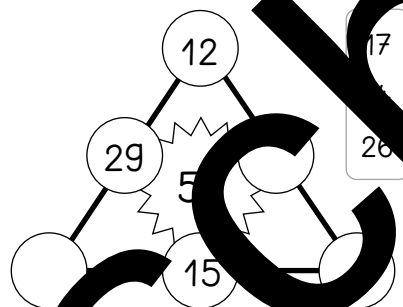
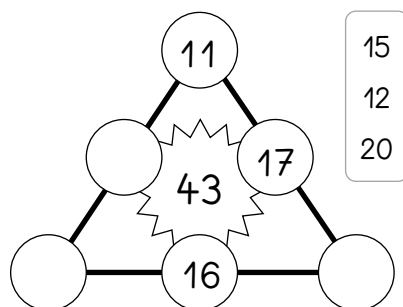
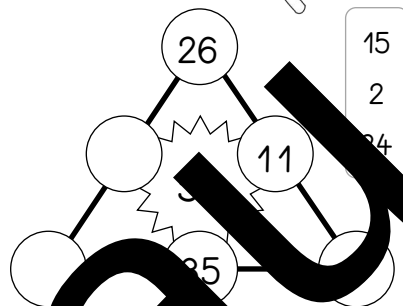
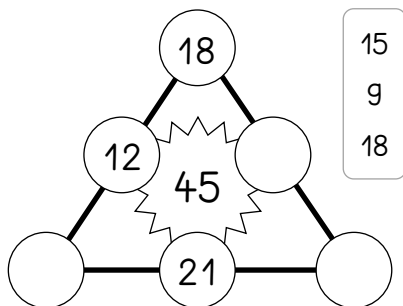
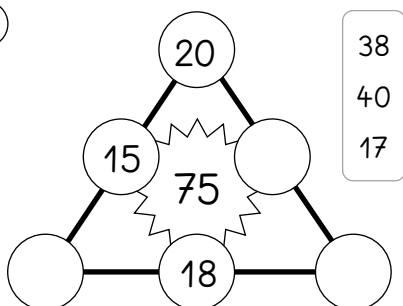
Meine Zahl ist das 9-fache von 6.



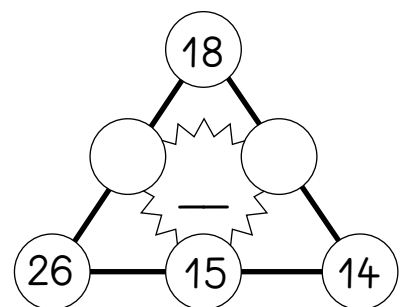
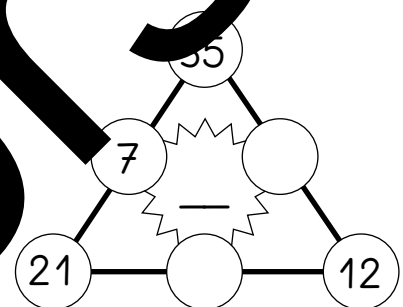
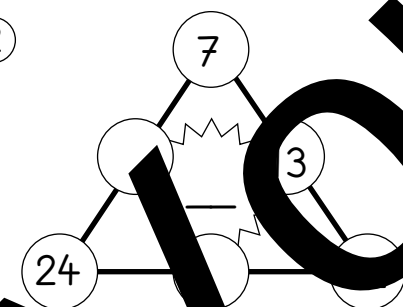
Zauberdreiecke 2



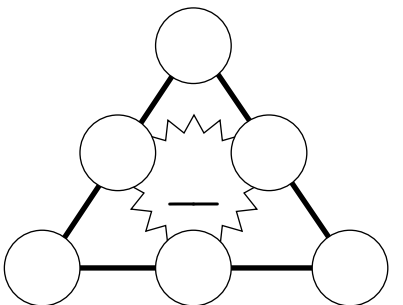
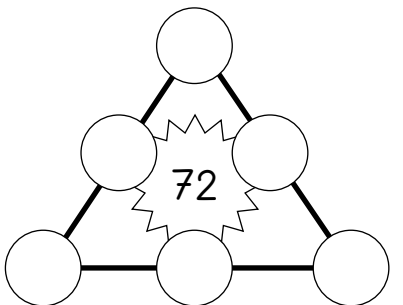
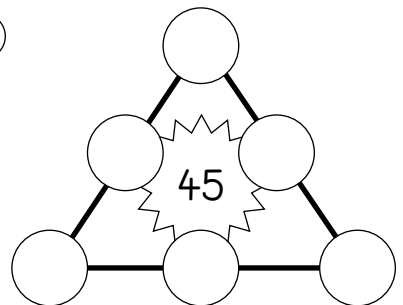
①



②



③



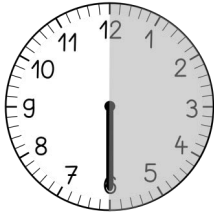


Name: _____



Halbe Stunden

①



30 Minuten
„Es ist halb ...“



„Es ist halb eins.“

12:30 Uhr

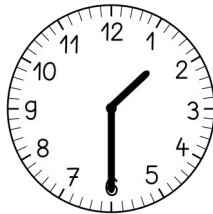
„Es ist ... Uhr 30“

②



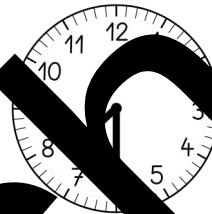
11:30 Uhr

23:30 Uhr



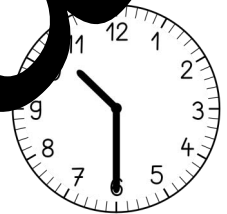
__:__ Uhr

__:__ Uhr



__:__ Uhr

__:__ Uhr



__:__ Uhr

__:__ Uhr



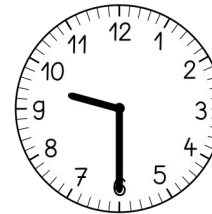
__:__ Uhr

__:__ Uhr



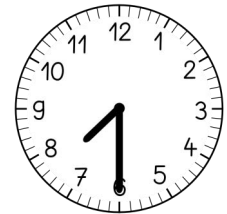
__:__ Uhr

__:__ Uhr



__:__ Uhr

__:__ Uhr



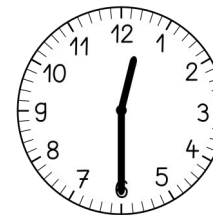
__:__ Uhr

__:__ Uhr



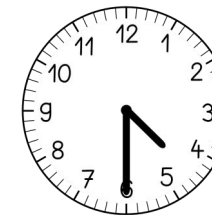
__:__ Uhr

__:__ Uhr



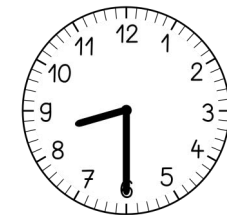
__:__ Uhr

__:__ Uhr



__:__ Uhr

__:__ Uhr



__:__ Uhr

__:__ Uhr



Name: _____



Halbe Stunden 2

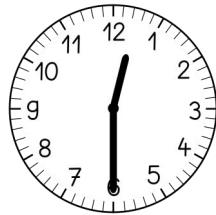
min = Minuten

①

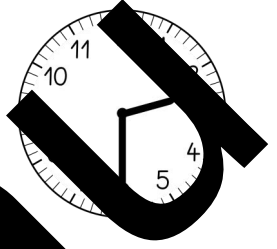
Male in der gleichen Farbe an, was zusammen gehört.

14:30 Uhr

12:30 Uhr



„Es ist halb eins.“

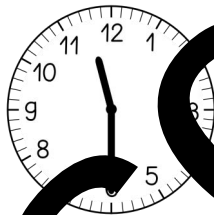


19:30 Uhr

„Es ist halb drei.“

16:30 Uhr

„Es ist halb fünf.“



13:30 Uhr



„Es ist halb acht.“

„Es ist halb zwölf.“

②

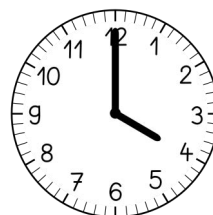


30 min



22:00 Uhr

___:___ Uhr

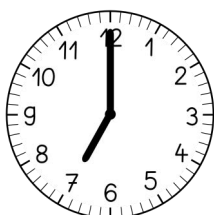


30 min

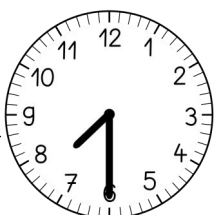


16:00 Uhr

___:___ Uhr

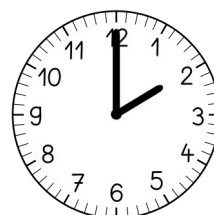


30 min

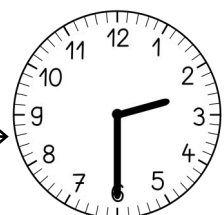


19:00 Uhr

___:___ Uhr



30 min



14:00 Uhr

___:___ Uhr



Name: _____



Die Zeit vergeht

h = Stunde

min = Minuten

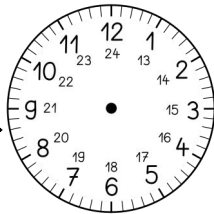
①

Du darfst deine Lernuhr verwenden.



22:00 Uhr

4 h

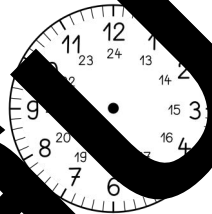


__:__ Uhr

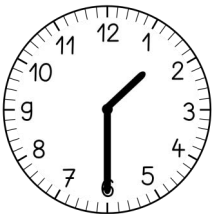


11:00 Uhr

9 h

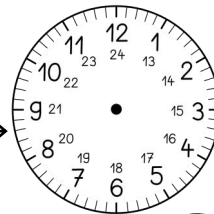


__:__ Uhr



13:30 Uhr

6 h

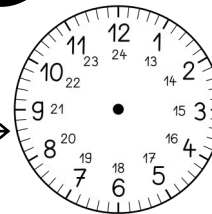


__:__ Uhr



__:30 Uhr

5 h



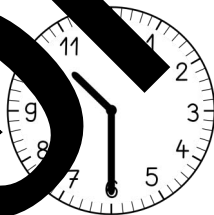
__:__ Uhr

②

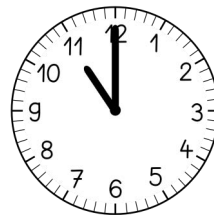


07:00 Uhr

3 h

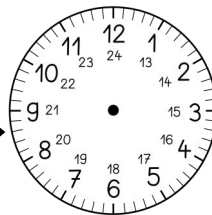


__:__ Uhr

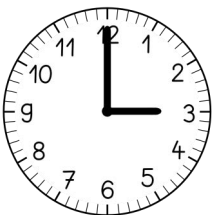


11:00 Uhr

30 min

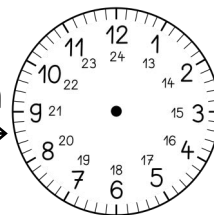


__:__ Uhr

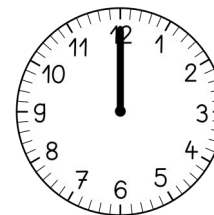


15:00 Uhr

1 h

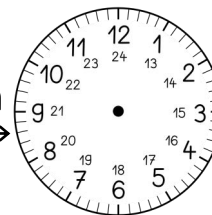


__:__ Uhr



00:00 Uhr

8 h



__:__ Uhr

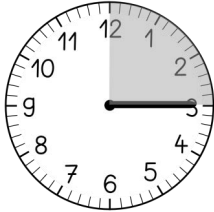


Name: _____

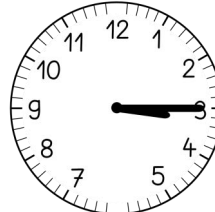


Viertelstunden

①



15 Minuten nach
„Es ist viertel
nach ...“



„Es ist viertel nach
drei.“

15:15 Uhr

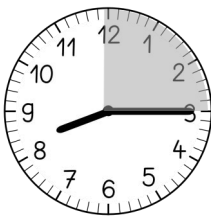
„Es ist 15 Uhr 15“

②



20:00 Uhr

15 min

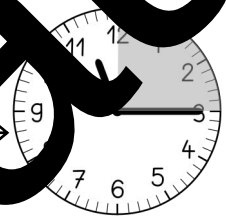


___:___ Uhr



11:___ Uhr

15 min

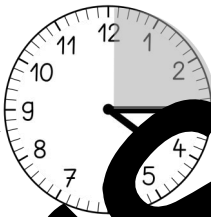


___:___ Uhr



16:00 Uhr

15 min

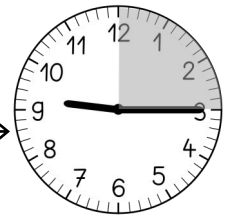


___:___ Uhr



09:00 Uhr

15 min

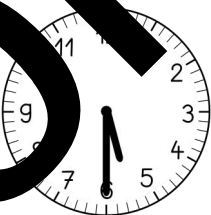


___:___ Uhr

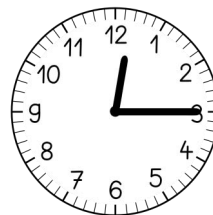
③



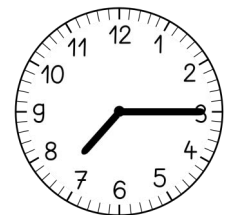
___:___ Uhr



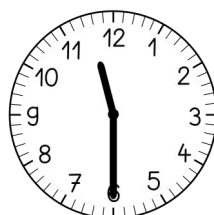
___:___ Uhr



___:___ Uhr

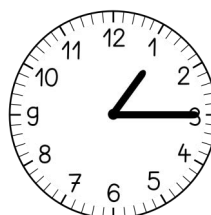


___:___ Uhr



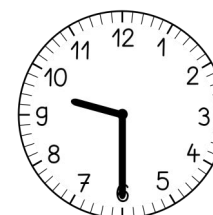
___:___ Uhr

___:___ Uhr



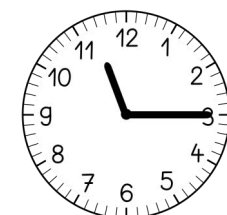
___:___ Uhr

___:___ Uhr



___:___ Uhr

___:___ Uhr



___:___ Uhr

___:___ Uhr

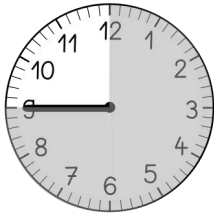


Name: _____

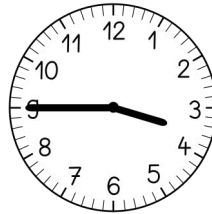


Dreiviertelstunden

①



15 Minuten vor
„Es ist viertel
vor ...“



„Es ist viertel vor
vier.“

15:45 Uhr

„Es ist 15 Uhr 45“

②



45 min

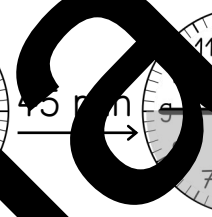


19:00 Uhr

___:___ Uhr



11:___ Uhr



___:___ Uhr



45 min

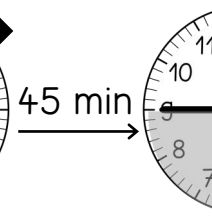


10:00 Uhr

___:___ Uhr



13:00 Uhr



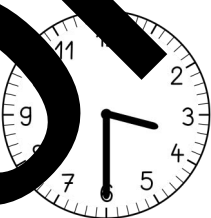
___:___ Uhr

③



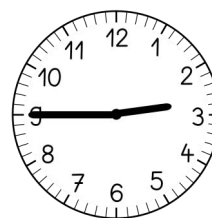
___:___ Uhr

___:___ Uhr



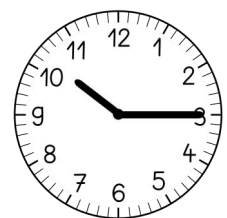
___:___ Uhr

___:___ Uhr



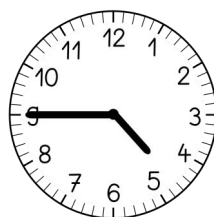
___:___ Uhr

___:___ Uhr



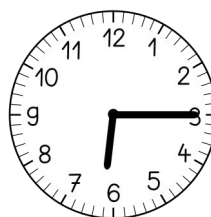
___:___ Uhr

___:___ Uhr



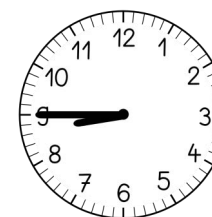
___:___ Uhr

___:___ Uhr



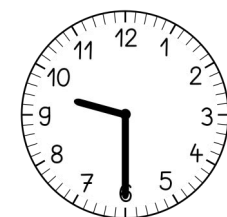
___:___ Uhr

___:___ Uhr



___:___ Uhr

___:___ Uhr



___:___ Uhr

___:___ Uhr



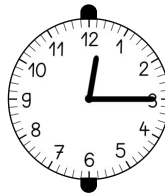
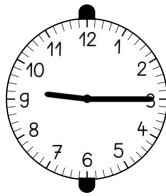
Name: _____



Wir üben Uhrzeiten

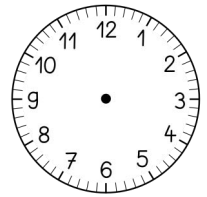
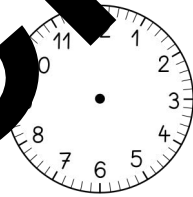
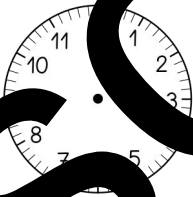
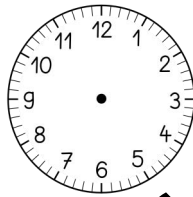
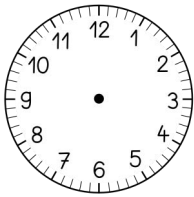
① Verbinde.

04:45 Uhr 9:15 Uhr 23:30 Uhr 8:45 Uhr 18:45 Uhr 12:15 Uhr

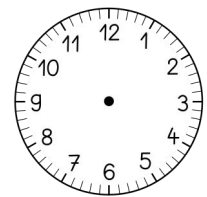
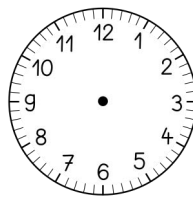
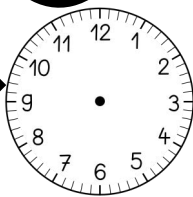
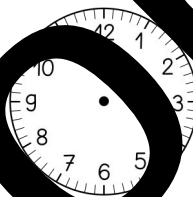
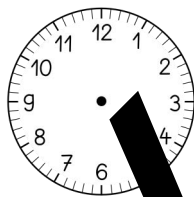


11:30 Uhr 00:15 Uhr 6:45 Uhr 10:15 Uhr 21:15 Uhr 20:45 Uhr

②



11:30 Uhr 12:15 Uhr 03:45 Uhr 18:30 Uhr 19:15 Uhr



20:30 Uhr 22:45 Uhr 8:15 Uhr 15:30 Uhr 13:45 Uhr

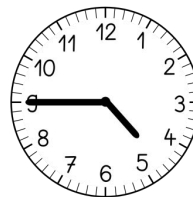
③



Wir sind
seit 2 h
unterwegs.

Wann sind sie losgegangen?

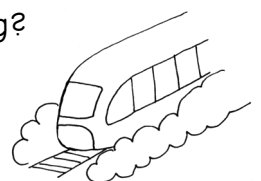
- ☐ 08:15 Uhr
☐ 07:45 Uhr



In 30 min
kommt der
Zug.

Wann kommt der Zug?

- ☐ 16:15 Uhr
☐ 17:15 Uhr



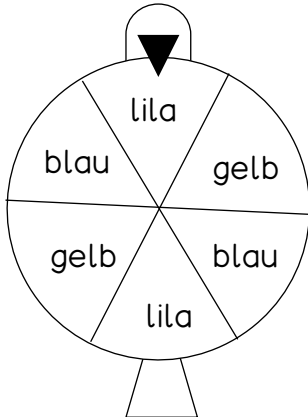


Name: _____



Glücksräder

①



Richtig ✓ oder falsch x ?

Es ist möglich, dass gelb gewinnt. _____

Es ist sicher, dass blau gewinnt. _____

Es ist unmöglich, dass rot gewinnt. _____

Es ist möglich, dass lila gewinnt. _____

Es ist möglich, dass grün gewinnt. _____

②

Richtig ✓ oder falsch x ?

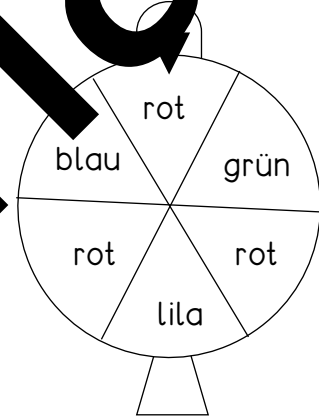
Es ist möglich, dass lila gewinnt. _____

Es ist sicher, dass blau gewinnt. _____

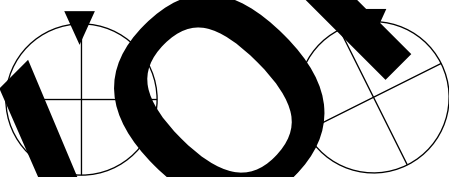
Es ist unmöglich, dass rot gewinnt. _____

⚡ Es ist wahrscheinlich, dass rot gewinnt. _____

Es ist wahrscheinlich, dass grün gewinnt. _____



③

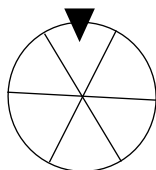


Male das Glücks-
rad so an, dass
blau gewinnt.

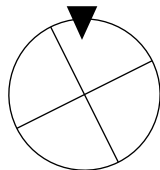
Es ist möglich,
dass rot gewinnt.

Es ist unmöglich,
dass gelb ge-
winnt.

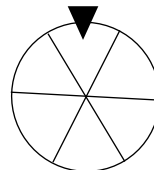
Es ist möglich,
aber nicht sicher,
dass grün gewinnt.



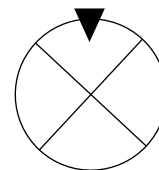
Es ist möglich,
dass gelb ver-
liert.



Es ist nicht si-
cher, dass blau
gewinnt.



Es ist möglich,
dass rosa ge-
winnt.



⚡ Es ist wahr-
scheinlich,
dass grün
gewinnt. .