



Male an.

Hundert	Zehner	Einer
H	Z	E
gelb	blau	rot

Hundert:

1	0	0
----------	----------	----------

Zehner:

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



Einer:

0	1	2	3	4
5	6	7	8	9



Große Hundertertafel (zum Zerschneiden oder Laminieren)

Name _____

11

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

© Westermann
Denken und Rechnen KV 2 (Best.-Nr.: 105662)



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



Luka zerschneidet eine Hundertertafel und klebt die Teile zu einem Hunderterstreifen zusammen.

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
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

- Wie viele Klebestellen sind nötig?
- Welche Zahlen stoßen an den Klebestreifen aneinander?
- Wo ist die Mitte des Bandes?



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

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

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

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

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

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

1 Welche Zahlen sind versteckt? Notiere.

1	2	3	4	5	6	7	8	9	10
11	▲	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	★	30
31	32	33	34	35	36	●	38	39	40
41	42	43	44	45	46	47	48	◆	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	■	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

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	▲	28	29	30
31	32	33	34	35	36	37	★	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	●	65	66	67	68	◆	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	■

1	2	3	4	5	6	7	8	9	10
11	▲	13	14	15	★	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	●
51	52	53	◆	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	■	98	99	100

▲ : _____
 ★ : _____
 ● : _____
 ◆ : _____
 ■ : _____

▲ : _____
 ★ : _____
 ● : _____
 ◆ : _____
 ■ : _____

▲ : _____
 ★ : _____
 ● : _____
 ◆ : _____
 ■ : _____

2 Trage die fehlenden Zahlen ein.

a)

	26	

b)

	62	

c)

	37	

d)

	55	

e)

	82	

f)

	88	

g)

	46	

h)

	78	

i)

	12	

j)

	39	

3

a)

	92	93

b)

	16	

c)

22				
		44		
				56

1 Welche Zahlen sind versteckt? Notiere.

1	2	3	4	5	6	7	8	9	10
11	▲	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	★	30
31	32	33	34	35	36	●	38	39	40
41	42	43	44	45	46	47	48	◆	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	■	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

▲ : 12
 ★ : 29
 ● : 37
 ◆ : 49
 ■ : 85

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	▲	28	29	30
31	32	33	34	35	36	37	★	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	●	65	66	67	68	◆	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	■

▲ : 27
 ★ : 38
 ● : 64
 ◆ : 69
 ■ : 100

1	2	3	4	5	6	7	8	9	10
11	▲	13	14	15	16	17	18	19	20
21	22	23	24	25	26	★	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	●
51	52	53	◆	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	■	98	99	100

▲ : 2
 ★ : 16
 ● : 50
 ◆ : 54
 ■ : 97

2 Trage die fehlenden Zahlen ein.

a)

	16	
25	26	27
	36	

b)

	52	
61	62	63
	72	

c)

	27	
36	37	38
	47	

d)

	45	
54	55	56
	65	

e)

	72	
81	82	83
	92	

f)

	78	
87	88	89
	98	

g)

	36	
45	46	47
	56	

h)

	68	
77	78	79
	88	

i)

	3	
12		
21		

j)

	30	
	39	
	48	

3

a)

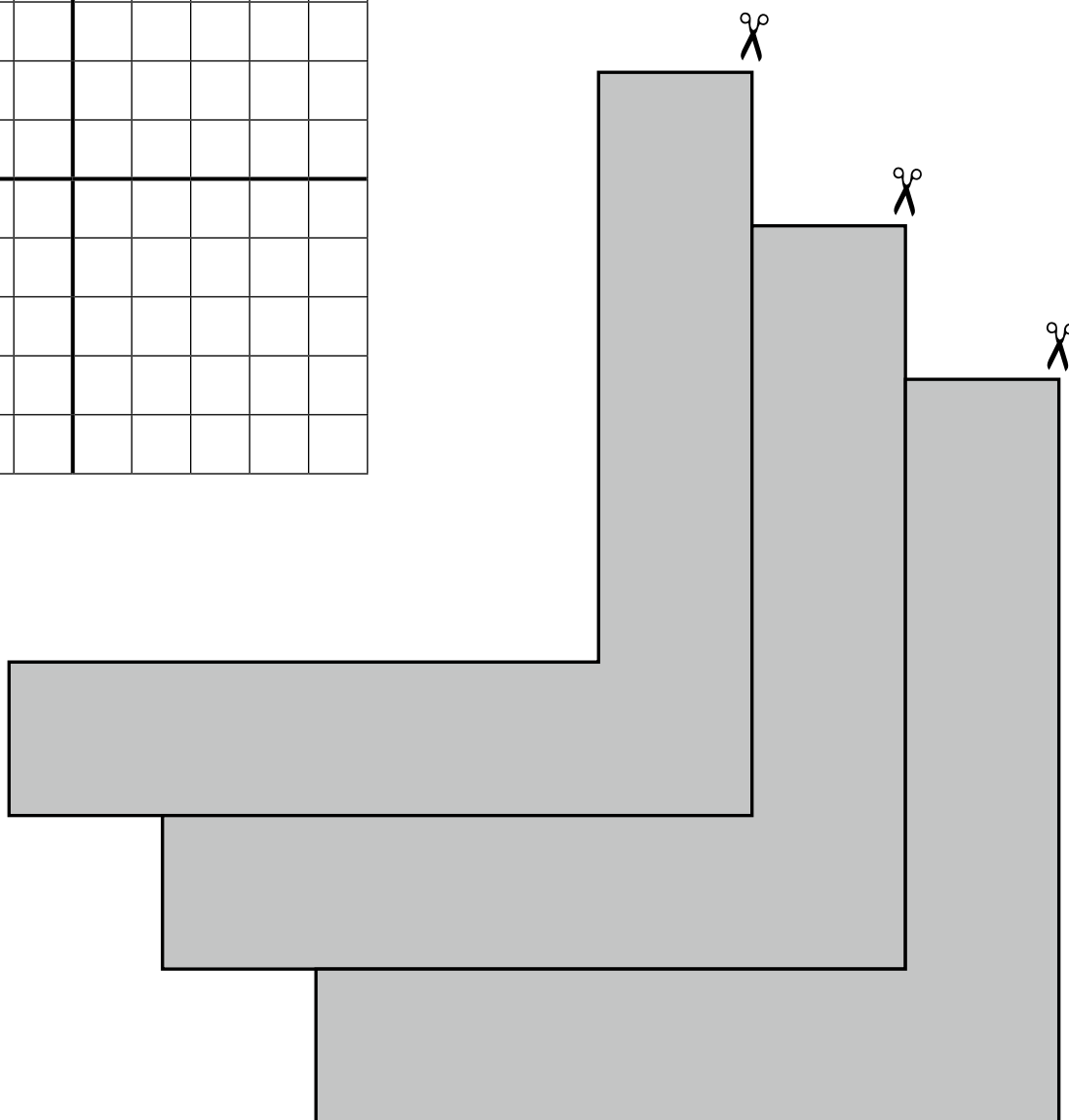
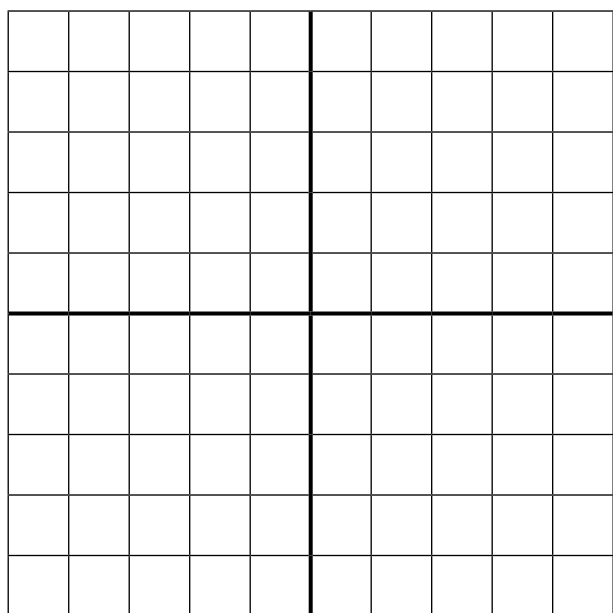
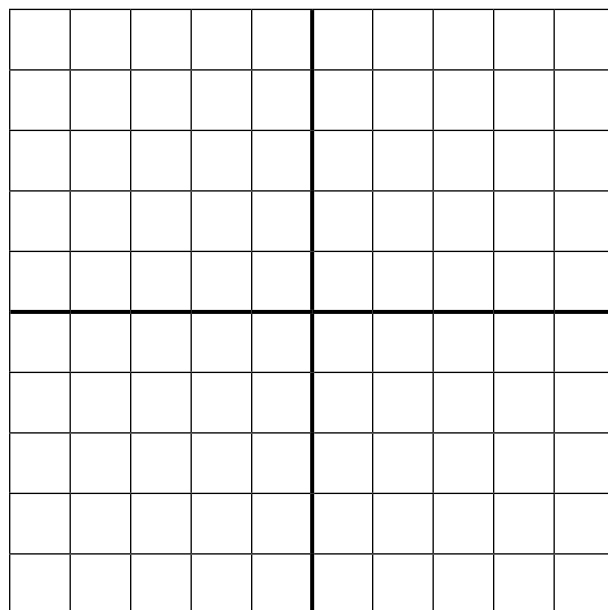
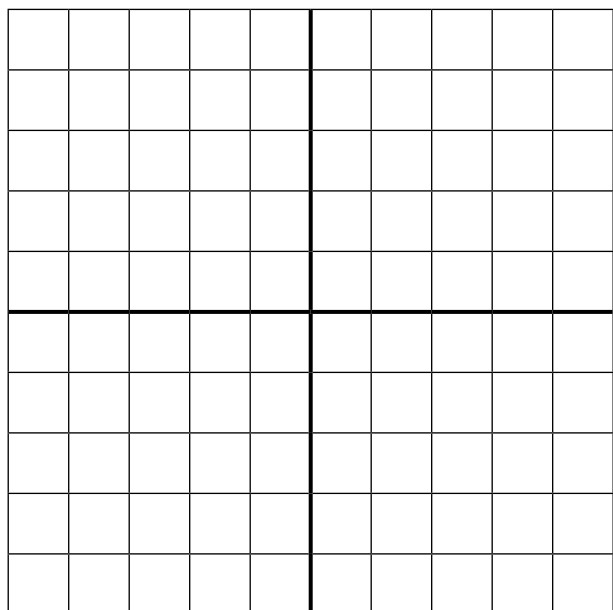
61	62	63
71	72	73
81	82	83
91	92	93

b)

	16	
25	26	27
	36	
	46	
	56	

c)

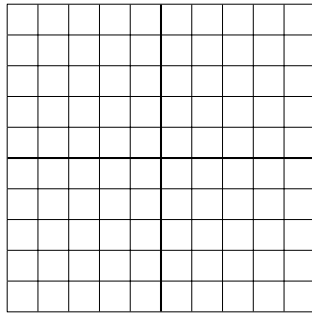
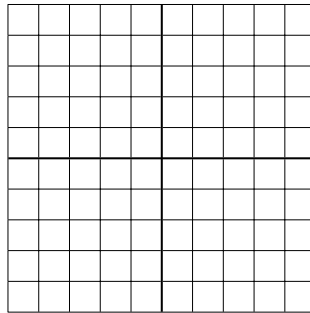
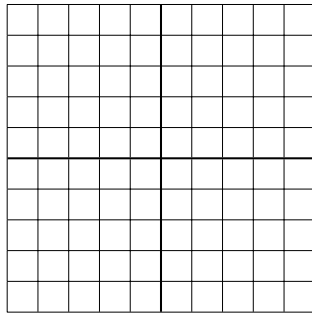
22	23	24		
32	33	34	35	36
42	43	44	45	46
52	53	54	55	56
		64	65	



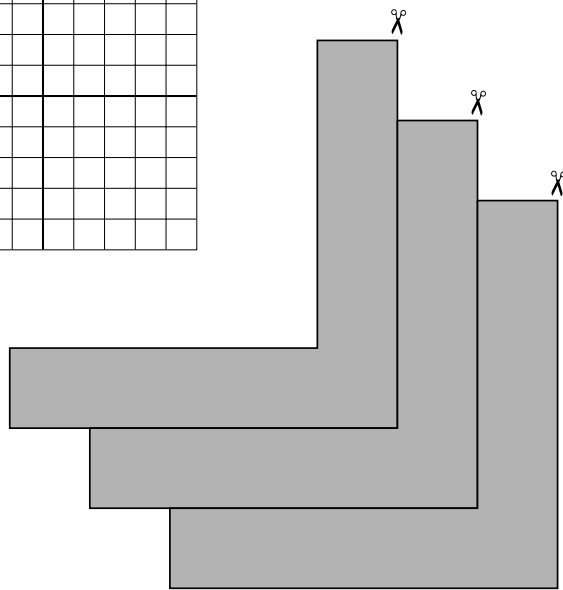
Hunderterfelder mit Abdeckwinkel

Name _____

20



© Westermann
Denken und Rechnen KV 2 (Best.-Nr.: 105662)



Kopiervorlage 20

Ergänzung vor dem Kopieren:

Evtl. auf festes Papier kopieren.

Verwendungsmöglichkeiten:

Mit dieser Vorlage können je drei kleine Hunderterfelder mit Abdeckwinkel erstellt werden. Durch Auflegen des Abdeckwinkels können Malaufgaben dargestellt werden, ebenso die entsprechenden Tausch- und Nachbaraufgaben.

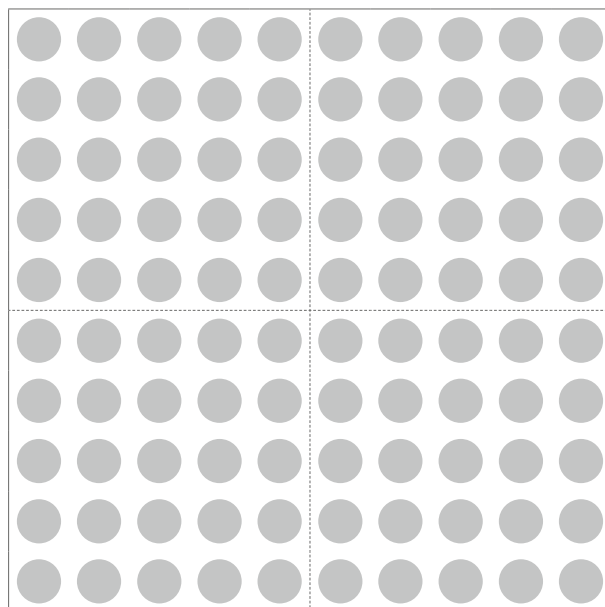
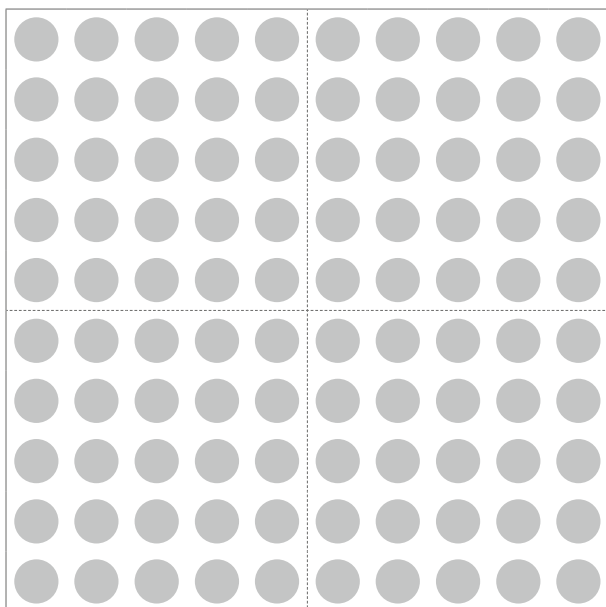
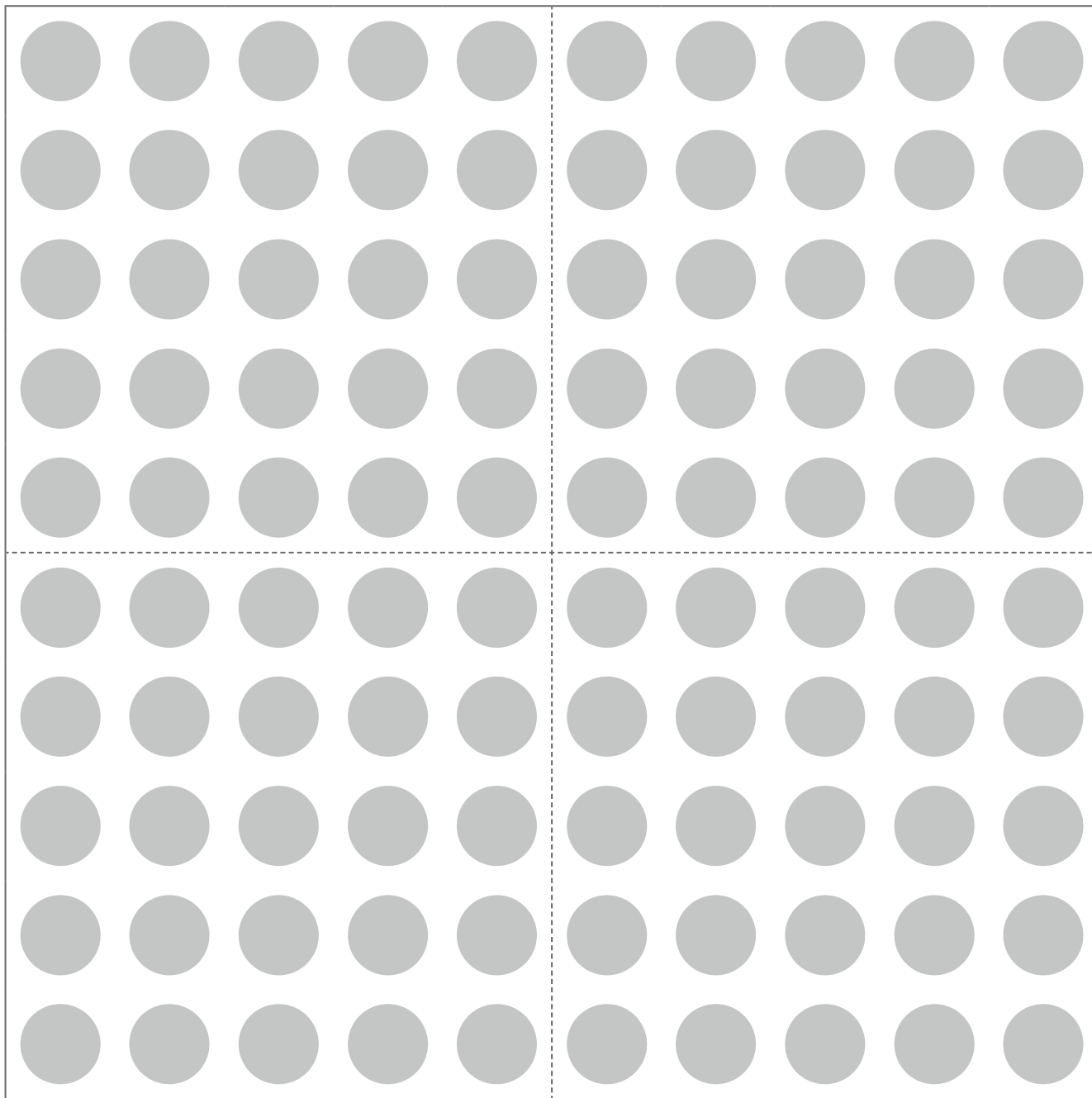
Die Abdeckwinkel eignen sich auch für die kleinen Punktfelder auf KV 21.

Das Punktefeld (zum Ausschneiden oder Laminieren)

Name _____

21

© Westermann
Denken und Rechnen KV 2 (Best.-Nr.: 105662)



✂

✂

✂

✂

✂

✂

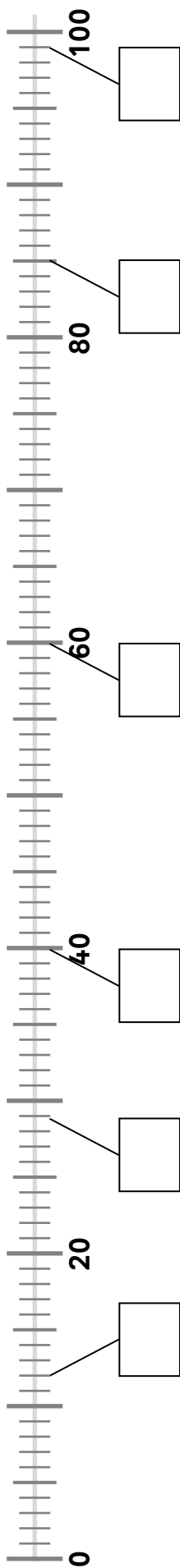
✂

✂

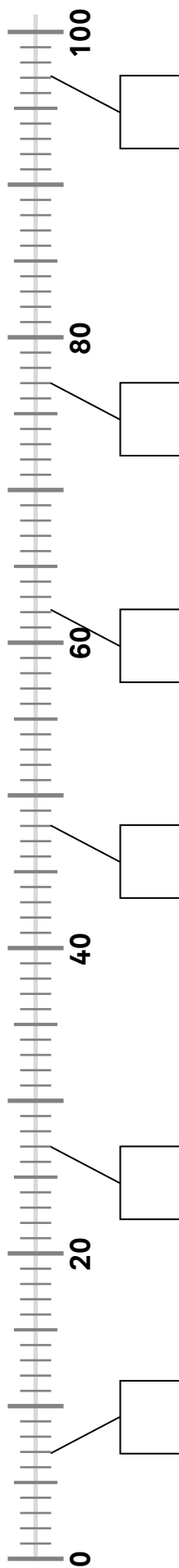
✂

Wie heißen die Zahlen auf den Schildern? Notiere.

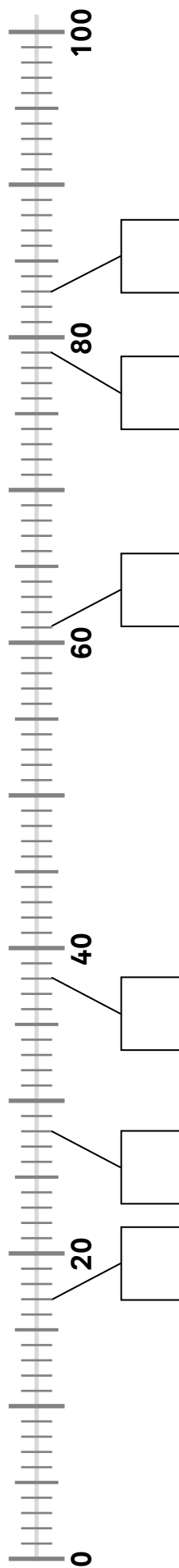
1



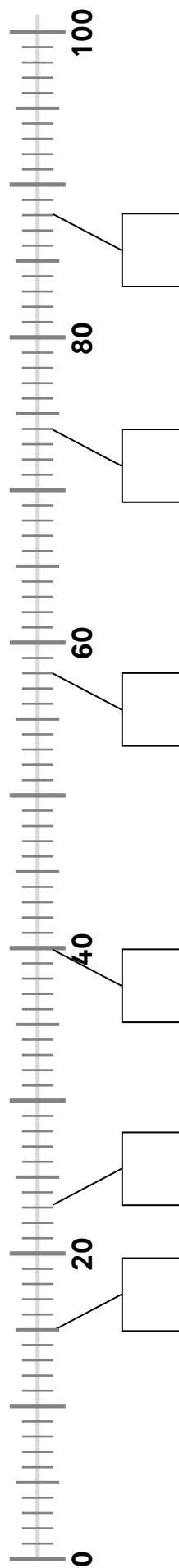
2



3

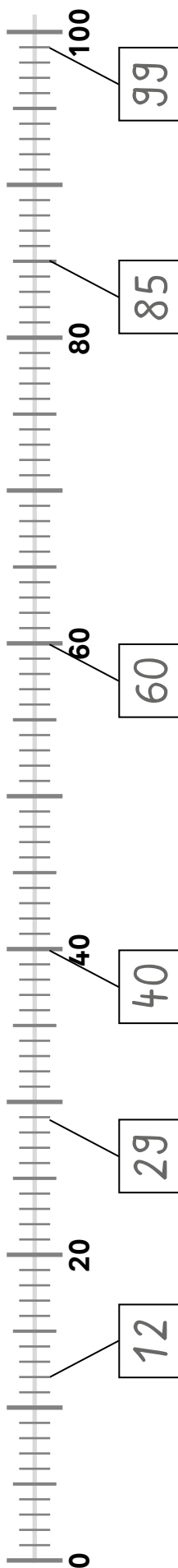


4

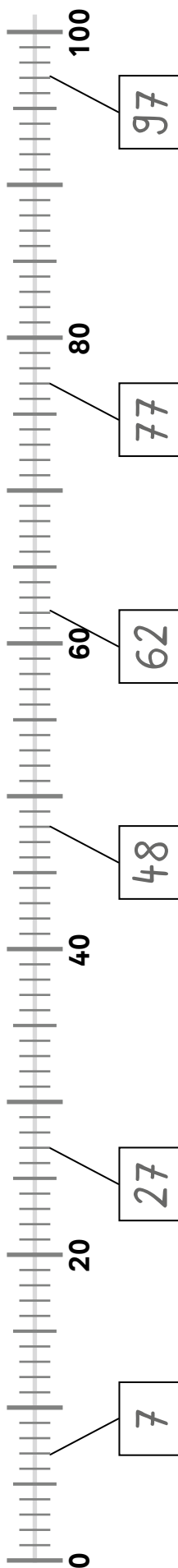


Wie heißen die Zahlen auf den Schildern? Notiere.

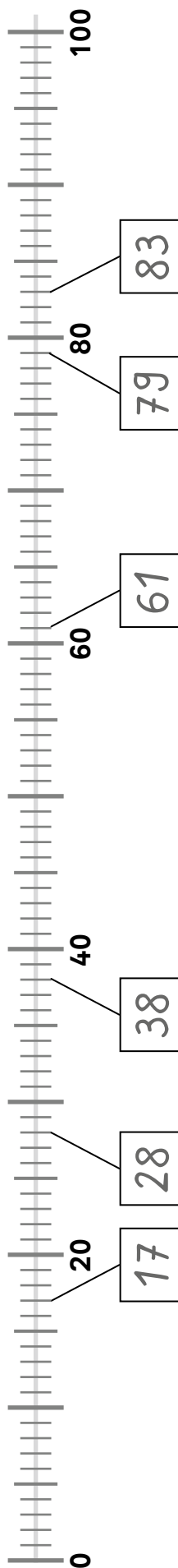
1



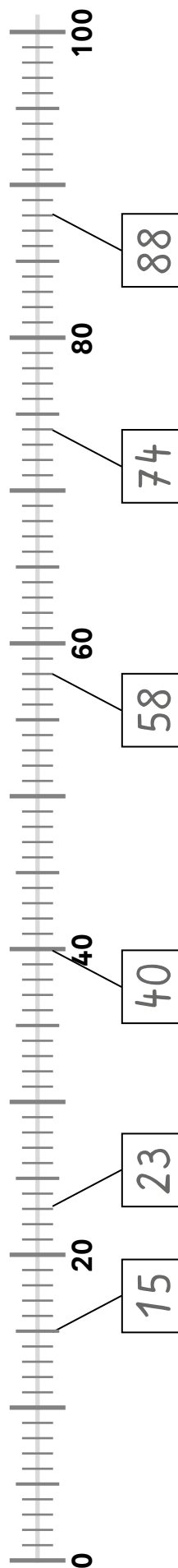
2



3



4



1 Setze die Zahlenfolgen fort.

a) Regel: immer +4

28	32											72
----	----	--	--	--	--	--	--	--	--	--	--	----

b) Regel: immer +6

34	40											100
----	----	--	--	--	--	--	--	--	--	--	--	-----

c) Regel: immer -3

68	65											35
----	----	--	--	--	--	--	--	--	--	--	--	----

d) Regel: immer -5

77	72											22
----	----	--	--	--	--	--	--	--	--	--	--	----

2 Finde jeweils die Regel. Setze fort.

a) Regel: immer ____

21	23	25										43
----	----	----	--	--	--	--	--	--	--	--	--	----

b) Regel: immer ____

66	69	72										99
----	----	----	--	--	--	--	--	--	--	--	--	----

c) Regel: immer ____

48	44	40										4
----	----	----	--	--	--	--	--	--	--	--	--	---

d) Regel: immer ____

3	8	13										58
---	---	----	--	--	--	--	--	--	--	--	--	----

e) Regel: immer ____

91	81	71									1
----	----	----	--	--	--	--	--	--	--	--	---



1 Setze die Zahlenfolgen fort.

a) Regel: immer +4

28	32	36	40	44	48	52	56	60	64	68	72
----	----	----	----	----	----	----	----	----	----	----	----

b) Regel: immer +6

34	40	46	52	58	64	70	76	82	88	94	100
----	----	----	----	----	----	----	----	----	----	----	-----

c) Regel: immer -3

68	65	62	59	56	53	50	47	44	41	38	35
----	----	----	----	----	----	----	----	----	----	----	----

d) Regel: immer -5

77	72	67	62	57	52	47	42	37	32	27	22
----	----	----	----	----	----	----	----	----	----	----	----

2 Finde jeweils die Regel. Setze fort.

a) Regel: immer +2

21	23	25	27	29	31	33	35	37	39	41	43
----	----	----	----	----	----	----	----	----	----	----	----

b) Regel: immer +3

66	69	72	75	78	81	84	87	90	93	96	99
----	----	----	----	----	----	----	----	----	----	----	----

c) Regel: immer -4

48	44	40	36	32	28	24	20	16	12	8	4
----	----	----	----	----	----	----	----	----	----	---	---

d) Regel: immer +5

3	8	13	18	23	28	33	38	43	48	53	58
---	---	----	----	----	----	----	----	----	----	----	----

e) Regel: immer -10

91	81	71	61	51	41	31	21	11	1
----	----	----	----	----	----	----	----	----	---



1 a) verdoppeln

7	
9	
3	
13	
2	
22	

b) verdoppeln

10	
30	
4	
40	
5	
50	

c) verdoppeln

11	
14	
32	
33	
44	
25	

2 a) halbieren

8	
6	
10	
20	
40	
60	

b) halbieren

14	
18	
12	
16	
30	
70	

c) halbieren

22	
24	
44	
66	
88	
100	



1 a) verdoppeln

35	
45	
16	
17	
19	
29	

b) verdoppeln

30	
31	
40	
42	
25	
50	

c) verdoppeln

	64
	84
	48
	68
	86
	26

2 a) halbieren

80	
82	
50	
52	
54	
56	

b) halbieren

20	
40	
42	
70	
90	
100	

c) halbieren

	6
	30
	8
	43
	50
	51

1 a) verdoppeln

7	14
9	18
3	6
13	26
2	4
22	44

b) verdoppeln

10	20
30	60
4	8
40	80
5	10
50	100

c) verdoppeln

11	22
14	28
32	64
33	66
44	88
25	50

2 a) halbieren

8	4
6	3
10	5
20	10
40	20
60	30

b) halbieren

14	7
18	9
12	6
16	8
30	15
70	35

c) halbieren

22	11
24	12
44	22
66	33
88	44
100	50



1 a) verdoppeln

35	70
45	90
16	32
17	34
19	38
29	58

b) verdoppeln

30	60
31	62
40	80
42	84
25	50
50	100

c) verdoppeln

 32	64
42	84
24	48
34	68
43	86
13	26

2 a) halbieren

80	40
82	41
50	25
52	26
54	27
56	28

b) halbieren

20	10
40	20
42	21
70	35
90	45
100	50

c) halbieren

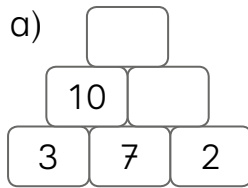
 12	6
60	30
16	8
86	43
100	50
102	51

Zahlenmauern (ZR bis 20)

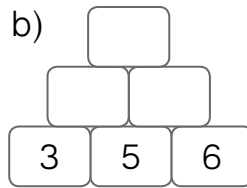
Name _____

63

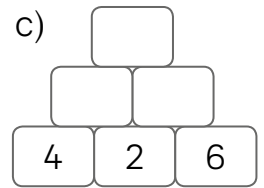
1



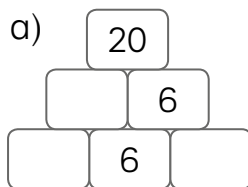
b)



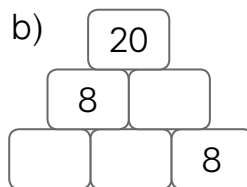
c)



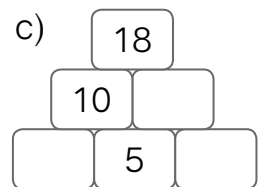
2



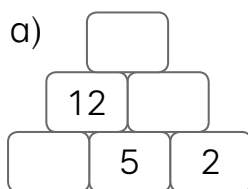
b)



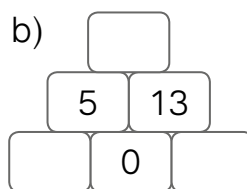
c)



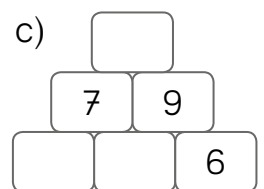
3



b)



c)

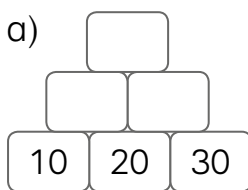


Zahlenmauern (ZR bis 100)

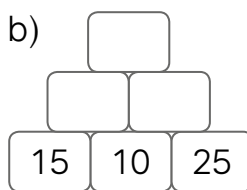
Name _____

64

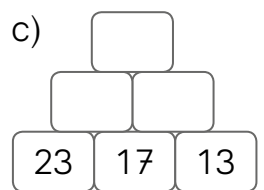
1



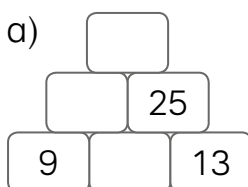
b)



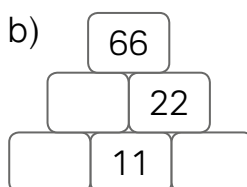
c)



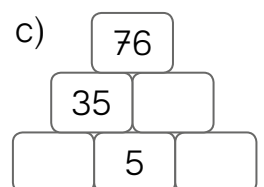
2



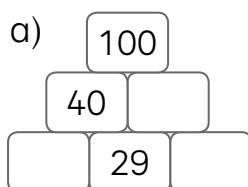
b)



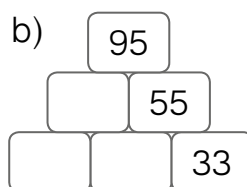
c)



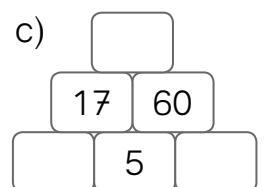
3

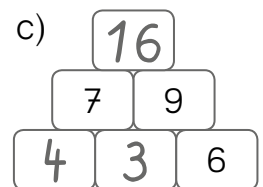
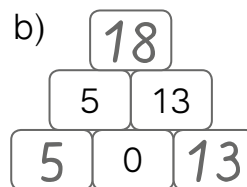
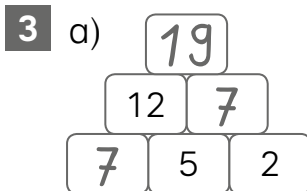
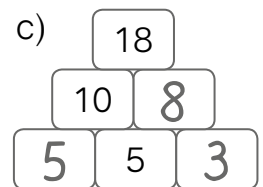
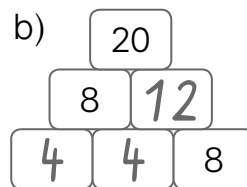
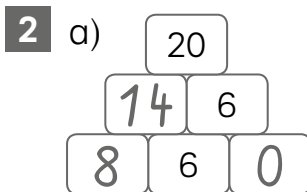
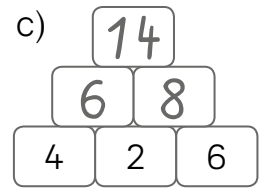
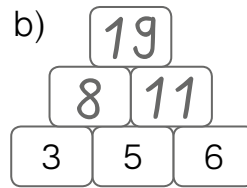
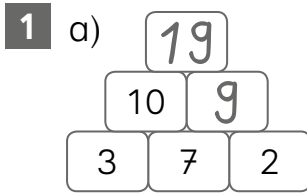


b)

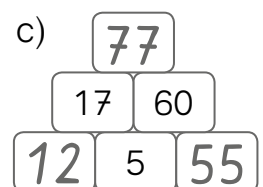
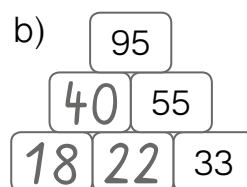
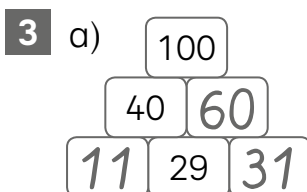
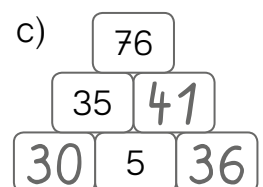
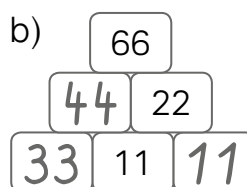
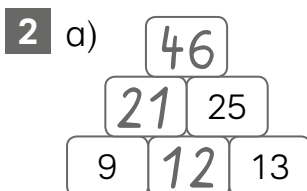
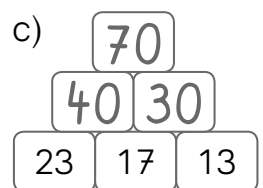
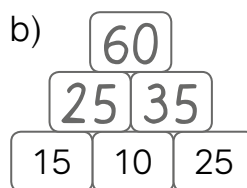
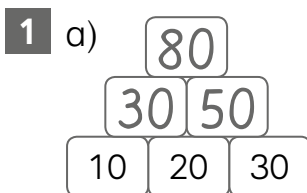


c)

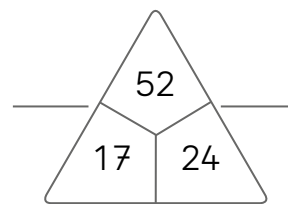
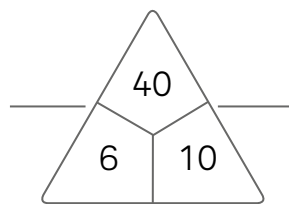
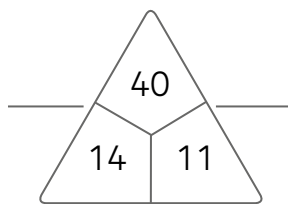
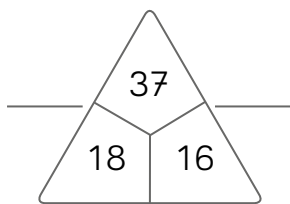
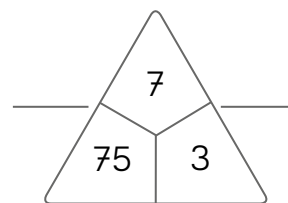
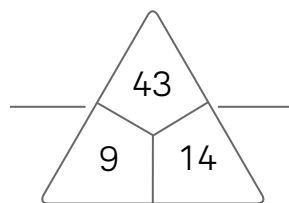
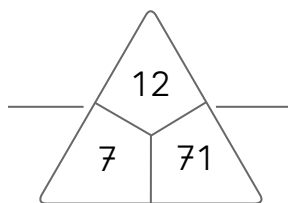
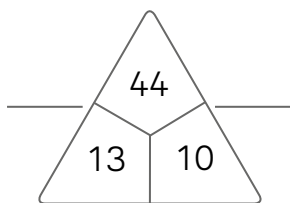




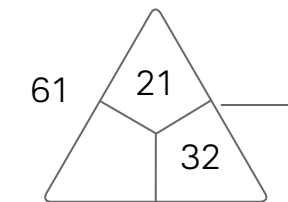
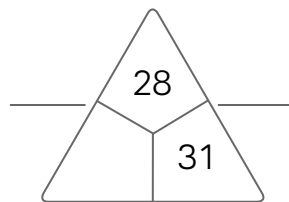
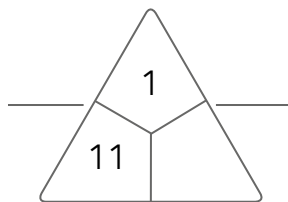
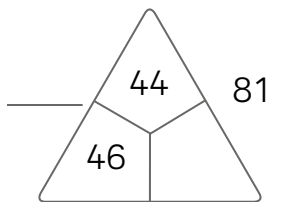
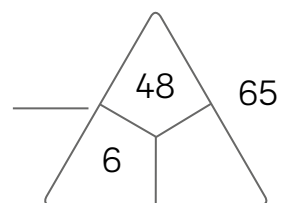
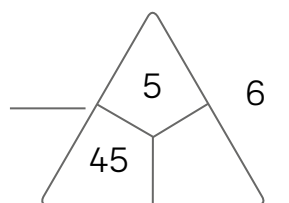
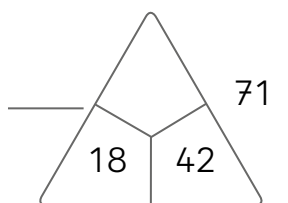
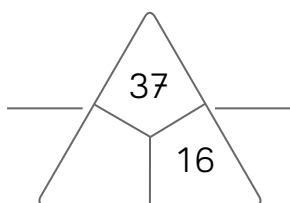
Zahlenmauern (ZR bis 100)



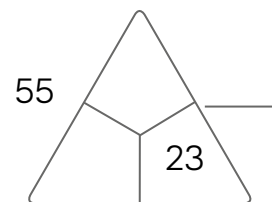
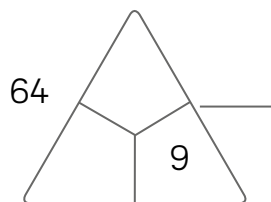
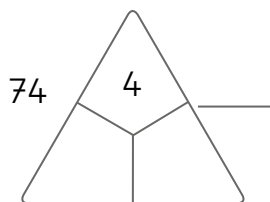
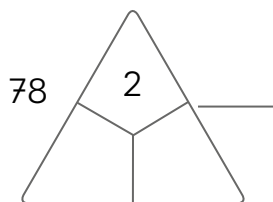
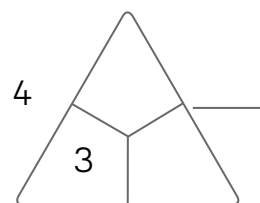
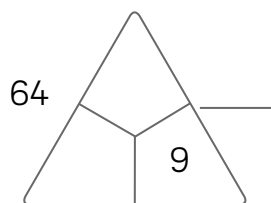
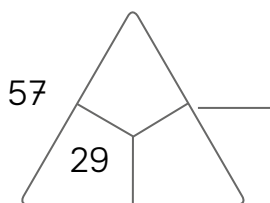
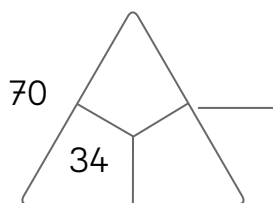
1 Rechne.



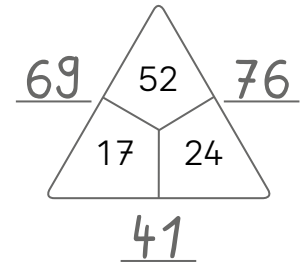
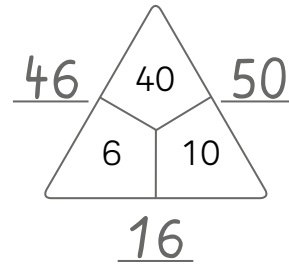
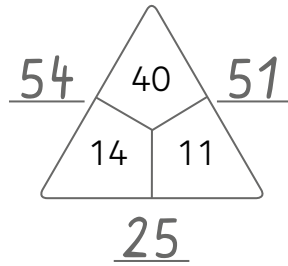
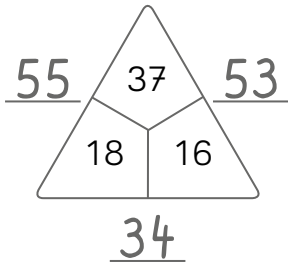
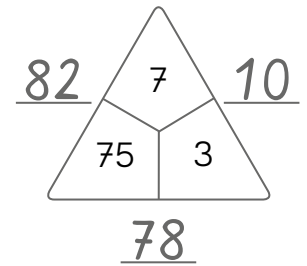
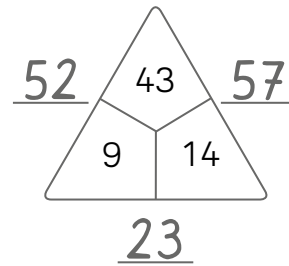
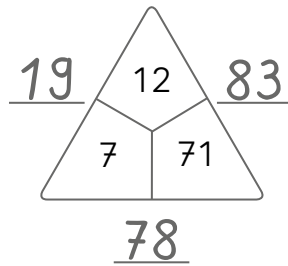
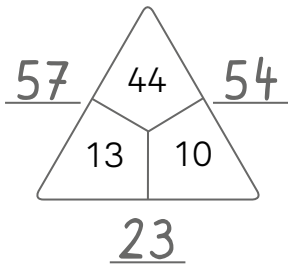
2 Rechne.



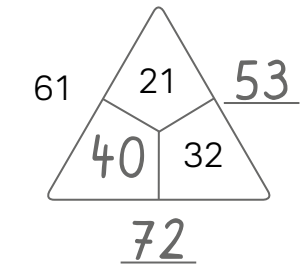
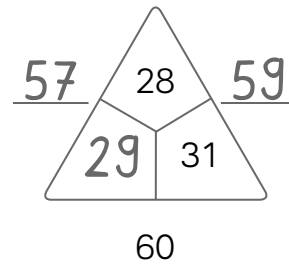
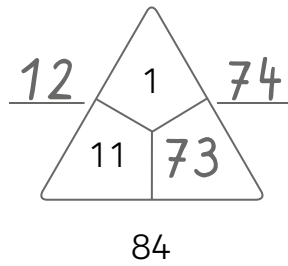
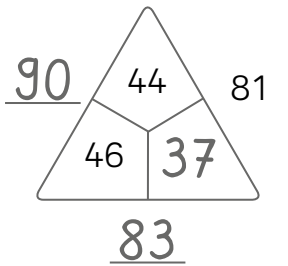
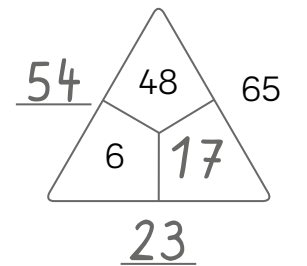
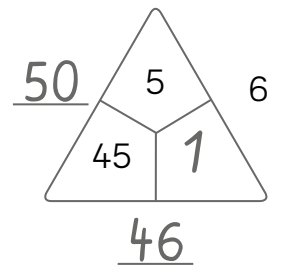
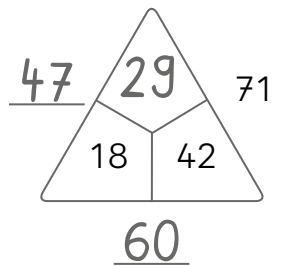
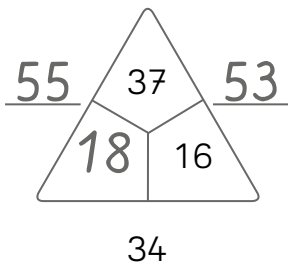
3 Rechne.



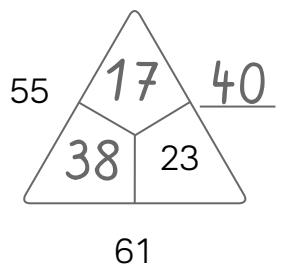
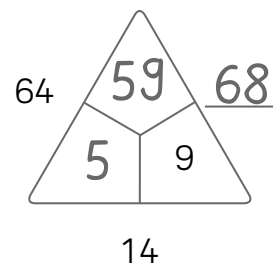
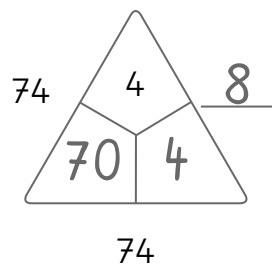
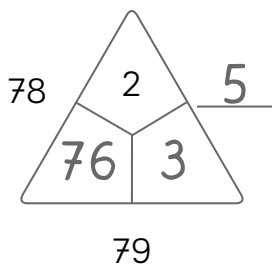
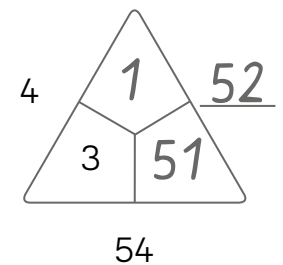
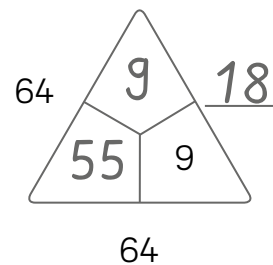
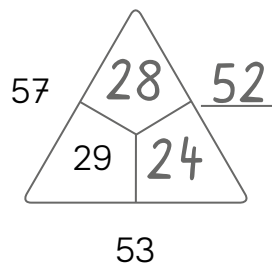
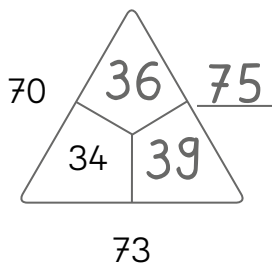
1 Rechne.



2 Rechne.



3 Rechne.



1 Kreise ein. Setze fort und rechne.



24 + 3 =	
25 + 3 =	
26 + 3 =	
27 + 3 =	

11 + 6 =	_____
21 + 6 =	_____
31 + 6 =	_____
41 + 6 =	_____

42 + 2 =	_____
42 + 4 =	_____
42 + 6 =	_____
42 + 8 =	_____

50 + 5 =	_____
55 + 10 =	_____
60 + 15 =	_____
65 + 20 =	_____

2 Kreise ein. Setze fort und rechne.

67 - 3 =	_____
66 - 3 =	_____
65 - 3 =	_____
64 - 3 =	_____

84 - 2 =	_____
74 - 2 =	_____
64 - 2 =	_____
54 - 2 =	_____

49 - 8 =	_____
49 - 7 =	_____
49 - 6 =	_____
49 - 5 =	_____

100 - 20 =	_____
100 - 30 =	_____
100 - 40 =	_____
100 - 50 =	_____

3 Schreibe jeweils das passende starke Päckchen.

- a) „Die erste Zahl wird immer um 1 größer.
Die zweite Zahl bleibt immer gleich.
Deshalb wird das Ergebnis immer um 1 größer.“

14 +	_____	=	_____
_____ +	_____	=	_____
_____ +	_____	=	_____
_____ +	_____	=	_____

- b) „Die erste Zahl wird immer um 10 kleiner.
Die zweite Zahl wird immer um 1 größer.
Deshalb wird das Ergebnis um 11 kleiner.“

99 -	_____	=	_____
_____ -	_____	=	_____
_____ -	_____	=	_____
_____ -	_____	=	_____

4 Schreibe eigene starke Päckchen.

_____ +	_____	=	_____
_____ +	_____	=	_____
_____ +	_____	=	_____
_____ +	_____	=	_____

_____ +	_____	=	_____
_____ +	_____	=	_____
_____ +	_____	=	_____
_____ +	_____	=	_____

_____ -	_____	=	_____
_____ -	_____	=	_____
_____ -	_____	=	_____
_____ -	_____	=	_____

1 Kreise ein. Setze fort und rechne.

$24 + 3 = 27$
 $25 + 3 = 28$
 $26 + 3 = 29$
 $27 + 3 = 30$

$11 + 6 = 17$
 $21 + 6 = 27$
 $31 + 6 = 37$
 $41 + 6 = 47$

$42 + 2 = 44$
 $42 + 4 = 46$
 $42 + 6 = 48$
 $42 + 8 = 50$

$50 + 5 = 55$
 $55 + 10 = 65$
 $60 + 15 = 75$
 $65 + 20 = 85$

2 Kreise ein. Setze fort und rechne.

$67 - 3 = 64$
 $66 - 3 = 63$
 $65 - 3 = 62$
 $64 - 3 = 61$

$84 - 2 = 82$
 $74 - 2 = 72$
 $64 - 2 = 62$
 $54 - 2 = 52$

$49 - 8 = 41$
 $49 - 7 = 42$
 $49 - 6 = 43$
 $49 - 5 = 44$

$100 - 20 = 80$
 $100 - 30 = 70$
 $100 - 40 = 60$
 $100 - 50 = 50$

3 Schreibe jeweils das passende starke Päckchen.

- a) „Die erste Zahl wird immer um 1 größer.
Die zweite Zahl bleibt immer gleich.
Deshalb wird das Ergebnis immer um 1 größer.“

$14 + 3 = 17$
 $15 + 3 = 18$
 $16 + 3 = 19$
 $17 + 3 = 20$

- b) „Die erste Zahl wird immer um 10 kleiner.
Die zweite Zahl wird immer um 1 größer.
Deshalb wird das Ergebnis um 11 kleiner.“

$99 - 1 = 98$
 $89 - 2 = 87$
 $79 - 3 = 76$
 $69 - 4 = 65$

4 Schreibe eigene starke Päckchen.

Verschiedene Lösungen möglich

$____ + ____ = ____$
 $____ + ____ = ____$
 $____ + ____ = ____$
 $____ + ____ = ____$

$____ + ____ = ____$
 $____ + ____ = ____$
 $____ + ____ = ____$
 $____ + ____ = ____$

$____ - ____ = ____$
 $____ - ____ = ____$
 $____ - ____ = ____$
 $____ - ____ = ____$

1 Wie viele Gruppen sind es? Kreise ein.

a) Immer **2**.



$$16 : 2 = \underline{\quad}$$

Es sind Gruppen.

b) Immer **4**.



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

Es sind Gruppen.

c) Immer **8**.



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

Es sind Gruppen.

2 a) Immer **9**.



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

Es sind Gruppen.

b) Immer **3**.



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

Es sind Gruppen.

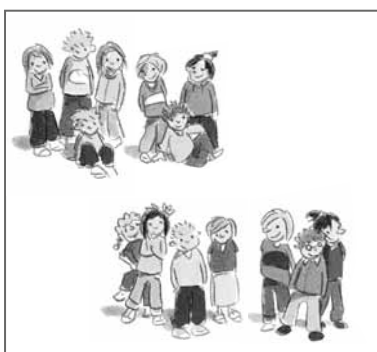
c) Immer **6**.



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

Es sind Gruppen.

3 a) Immer **7**.



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

Es sind Gruppen.

b) Immer **5**.



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

Es sind Gruppen.

c) Immer **2**.



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

Es sind Gruppen.

1 Wie viele Gruppen sind es? Kreise ein.

a) Immer **2**.



$$16 : 2 = 8$$

Es sind 8 Gruppen.

b) Immer **4**.



$$16 : 4 = 4$$

Es sind 4 Gruppen.

c) Immer **8**.



$$16 : 8 = 2$$

Es sind 2 Gruppen.

2 a) Immer **9**.



$$18 : 9 = 2$$

Es sind 2 Gruppen.

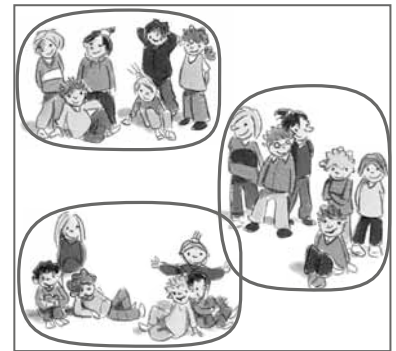
b) Immer **3**.



$$18 : 3 = 6$$

Es sind 6 Gruppen.

c) Immer **6**.



$$18 : 6 = 3$$

Es sind 3 Gruppen.

3 a) Immer **7**.



$$14 : 7 = 2$$

Es sind 2 Gruppen.

b) Immer **5**.



$$10 : 5 = 2$$

Es sind 2 Gruppen.

c) Immer **2**.

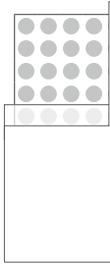


$$10 : 2 = 5$$

Es sind 5 Gruppen.

Rechne mithilfe der Kernaufgaben.

a)



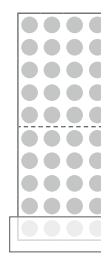
$$4 \cdot 4$$

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

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

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

b)



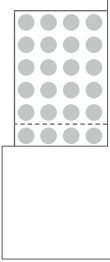
$$9 \cdot 4$$

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

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

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

c)



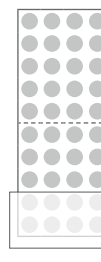
$$6 \cdot 4$$

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

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

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

d)



$$8 \cdot 4$$

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

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

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

Rechne mithilfe der Kernaufgaben.

a)

$$9 \cdot 4$$

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

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

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

b)

$$4 \cdot 4$$

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

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

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

c)

$$8 \cdot 4$$

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

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

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

d)

$$3 \cdot 4$$

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

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

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

e)

$$7 \cdot 4$$

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

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

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

f)

$$6 \cdot 4$$

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

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

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

g)

$$12 \cdot 4$$

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

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

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

h)

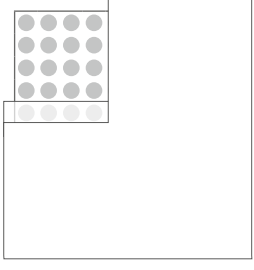
$$15 \cdot 4$$

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

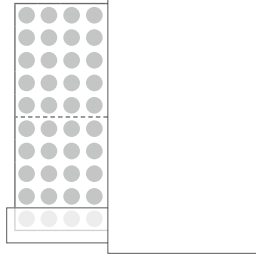
$$\underline{\quad} \cdot 4 = \underline{\quad}$$

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

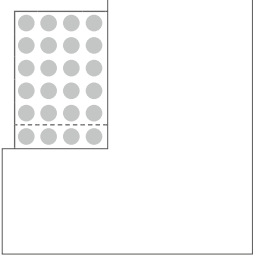
Rechne mithilfe der Kernaufgaben.

a)  $4 \cdot 4$

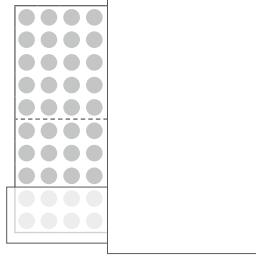
$$\begin{array}{r} 5 \cdot 4 = 20 \\ 1 \cdot 4 = 4 \\ \hline 4 \cdot 4 = 16 \end{array}$$

b)  $9 \cdot 4$

$$\begin{array}{r} 10 \cdot 4 = 40 \\ 1 \cdot 4 = 4 \\ \hline 9 \cdot 4 = 36 \end{array}$$

c)  $6 \cdot 4$

$$\begin{array}{r} 5 \cdot 4 = 20 \\ 1 \cdot 4 = 4 \\ \hline 6 \cdot 4 = 24 \end{array}$$

d)  $8 \cdot 4$

$$\begin{array}{r} 10 \cdot 4 = 40 \\ 2 \cdot 4 = 8 \\ \hline 8 \cdot 4 = 32 \end{array}$$

Rechne mithilfe der Kernaufgaben.

a) $9 \cdot 4$ b) $4 \cdot 4$ c) $8 \cdot 4$ d) $3 \cdot 4$

$$\begin{array}{r} 10 \cdot 4 = 40 \\ 1 \cdot 4 = 4 \\ \hline 9 \cdot 4 = 36 \end{array}$$

$$\begin{array}{r} 5 \cdot 4 = 20 \\ 1 \cdot 4 = 4 \\ \hline 4 \cdot 4 = 16 \end{array}$$

$$\begin{array}{r} 10 \cdot 4 = 40 \\ 2 \cdot 4 = 8 \\ \hline 8 \cdot 4 = 32 \end{array}$$

$$\begin{array}{r} 2 \cdot 4 = 8 \\ 1 \cdot 4 = 4 \\ \hline 3 \cdot 4 = 12 \end{array}$$

zwei Rechenwege möglich

e) $7 \cdot 4$ f) $6 \cdot 4$ g) $12 \cdot 4$ h) $15 \cdot 4$

$$\begin{array}{r} 5 \cdot 4 = 20 \\ 2 \cdot 4 = 8 \\ \hline 7 \cdot 4 = 28 \end{array}$$

$$\begin{array}{r} 5 \cdot 4 = 20 \\ 1 \cdot 4 = 4 \\ \hline 6 \cdot 4 = 24 \end{array}$$

$$\begin{array}{r} 10 \cdot 4 = 40 \\ 2 \cdot 4 = 8 \\ \hline 12 \cdot 4 = 48 \end{array}$$

$$\begin{array}{r} 10 \cdot 4 = 40 \\ 5 \cdot 4 = 20 \\ \hline 15 \cdot 4 = 60 \end{array}$$

1

Einmaleins
mit 4.

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

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

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

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

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

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

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

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

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

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

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

2

Male Aufgabe und Ergebnis in der gleichen Farbe an.

$4 \cdot 4$

12

$9 \cdot 4$

24

28

32

$6 \cdot 4$

$5 \cdot 4$

$8 \cdot 4$

$10 \cdot 4$

$1 \cdot 4$

8

$2 \cdot 4$

16

$3 \cdot 4$

4

36

$7 \cdot 4$

40

20

3

Einmaleins
mit 8.

$0 \cdot 8 = \underline{\quad}$

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

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

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

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

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

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

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

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

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

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

4

Verbinde die Aufgabe mit den passenden
Kernaufgaben. Löse.

$3 \cdot 8$

$5 \cdot 8 = 40$

48

$2 \cdot 8 = 16$

$4 \cdot 8$

$2 \cdot 8 = 16$

56

$1 \cdot 8 = 8$

$6 \cdot 8$

$5 \cdot 8 = 40$

24

$1 \cdot 8 = 8$

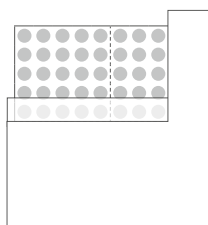
$7 \cdot 8$

$10 \cdot 8 = 80$

64

$2 \cdot 8 = 16$

$8 \cdot 8$



32

1

Einmaleins
mit 4.

$$\begin{array}{l} 0 \cdot 4 = \underline{0} \\ 1 \cdot 4 = \underline{4} \\ 2 \cdot 4 = \underline{8} \\ 3 \cdot 4 = \underline{12} \\ 4 \cdot 4 = \underline{16} \\ 5 \cdot 4 = \underline{20} \\ 6 \cdot 4 = \underline{24} \\ 7 \cdot 4 = \underline{28} \\ 8 \cdot 4 = \underline{32} \\ 9 \cdot 4 = \underline{36} \\ 10 \cdot 4 = \underline{40} \end{array}$$

2

Male Aufgabe und Ergebnis in der gleichen Farbe an.

4 · 4 = 16 (gray box)

12 (white box)

9 · 4 = 36 (gray box)

24 (white box)

3 · 4 = 12 (pink box)

6 · 4 = 24 (white box)

5 · 4 = 20 (white box)

28 (white box)

32 (white box)

8 · 4 = 32 (white box)

10 · 4 = 40 (white box)

1 · 4 = 4 (white box)

8 (white box)

2 · 4 = 8 (white box)

3 · 4 = 12 (white box)

4 · 4 = 16 (white box)

7 · 4 = 28 (white box)

1 · 4 = 4 (white box)

2 · 4 = 8 (white box)

36 (white box)

9 · 4 = 36 (white box)

10 · 4 = 40 (white box)

40 (white box)

28 (white box)

40 (white box)

10 · 4 = 40 (white box)

3

Einmaleins
mit 8.

$$\begin{array}{l} 0 \cdot 8 = \underline{0} \\ 1 \cdot 8 = \underline{8} \\ 2 \cdot 8 = \underline{16} \\ 3 \cdot 8 = \underline{24} \\ 4 \cdot 8 = \underline{32} \\ 5 \cdot 8 = \underline{40} \\ 6 \cdot 8 = \underline{48} \\ 7 \cdot 8 = \underline{56} \\ 8 \cdot 8 = \underline{64} \\ 9 \cdot 8 = \underline{72} \\ 10 \cdot 8 = \underline{80} \end{array}$$

4

Verbinde die Aufgabe mit den passenden Kernaufgaben. Löse.

3 · 8 = 24

4 · 8 = 32

6 · 8 = 48

7 · 8 = 56

8 · 8 = 64

5 · 8 = 40

2 · 8 = 16

1 · 8 = 8

5 · 8 = 40

1 · 8 = 8

10 · 8 = 80

2 · 8 = 16

48

56

24

64

32