

Rechnen durch gedachte Anschauungen

Arbeitsblätter und Unterrichtsmittel

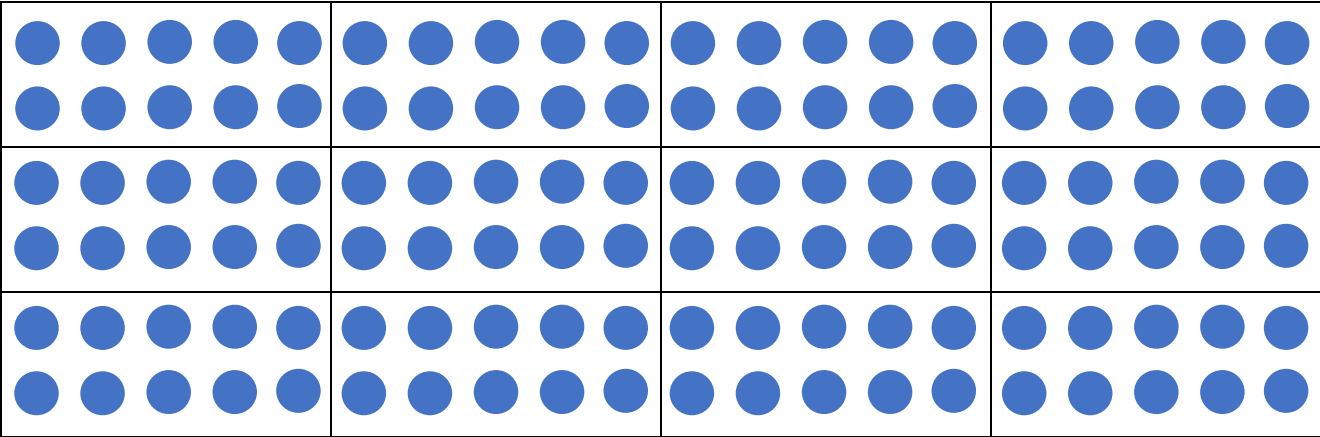
Modul 10

Erklärung der Querverweise:

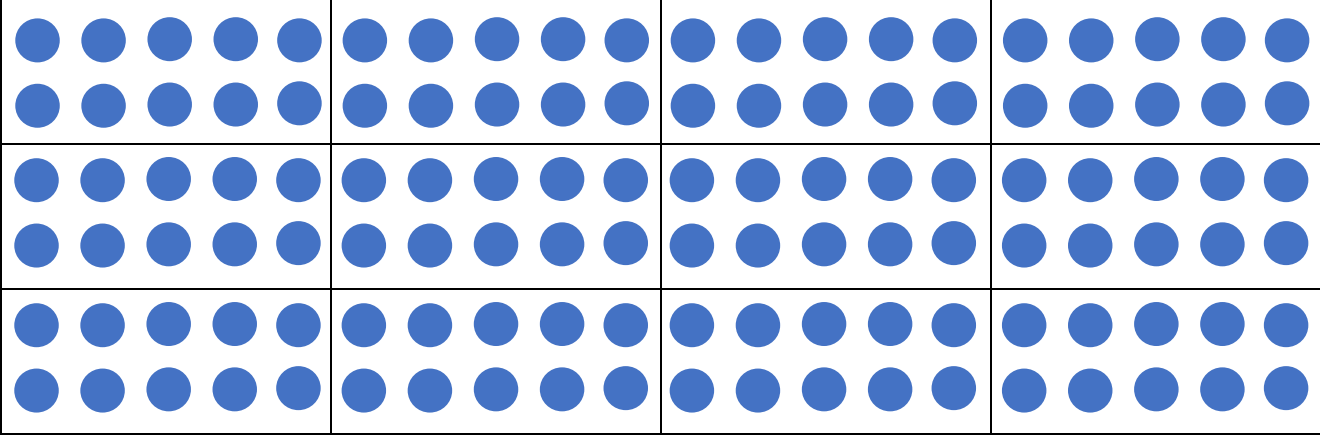
AB
0.1

- AB ... Arbeitsblatt
- 1.2 ... die erste Zahl bezieht sich auf das Modul und die zweite Zahl stellt eine laufende Nummerierung des Themas dar
- ff ... zu diesem Arbeitsblatt gibt es noch weitere thematisch passende Seiten

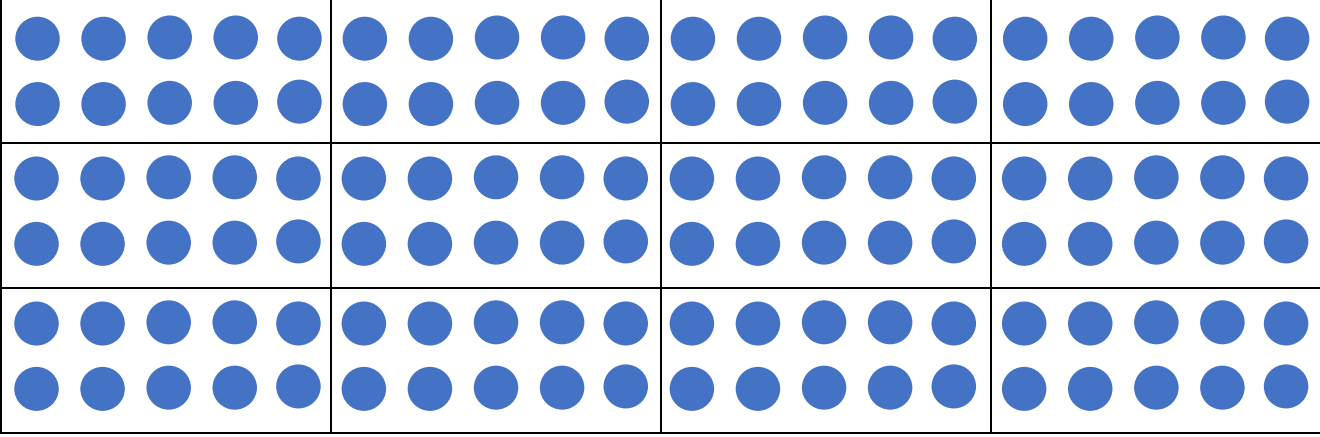
Erarbeitung der 10er-Reihe: Legeplättchen



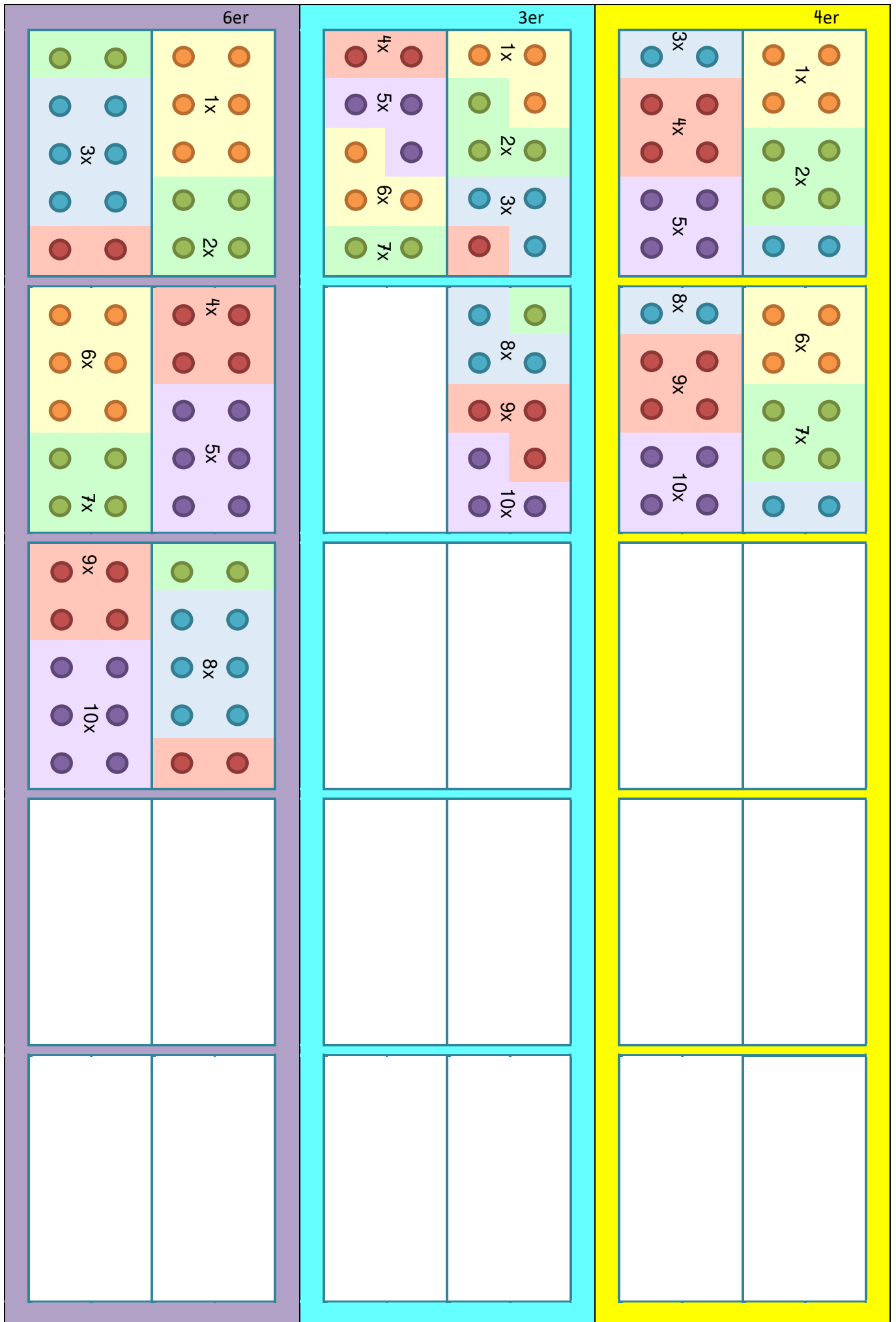
Erarbeitung der 10er-Reihe: Legeplättchen

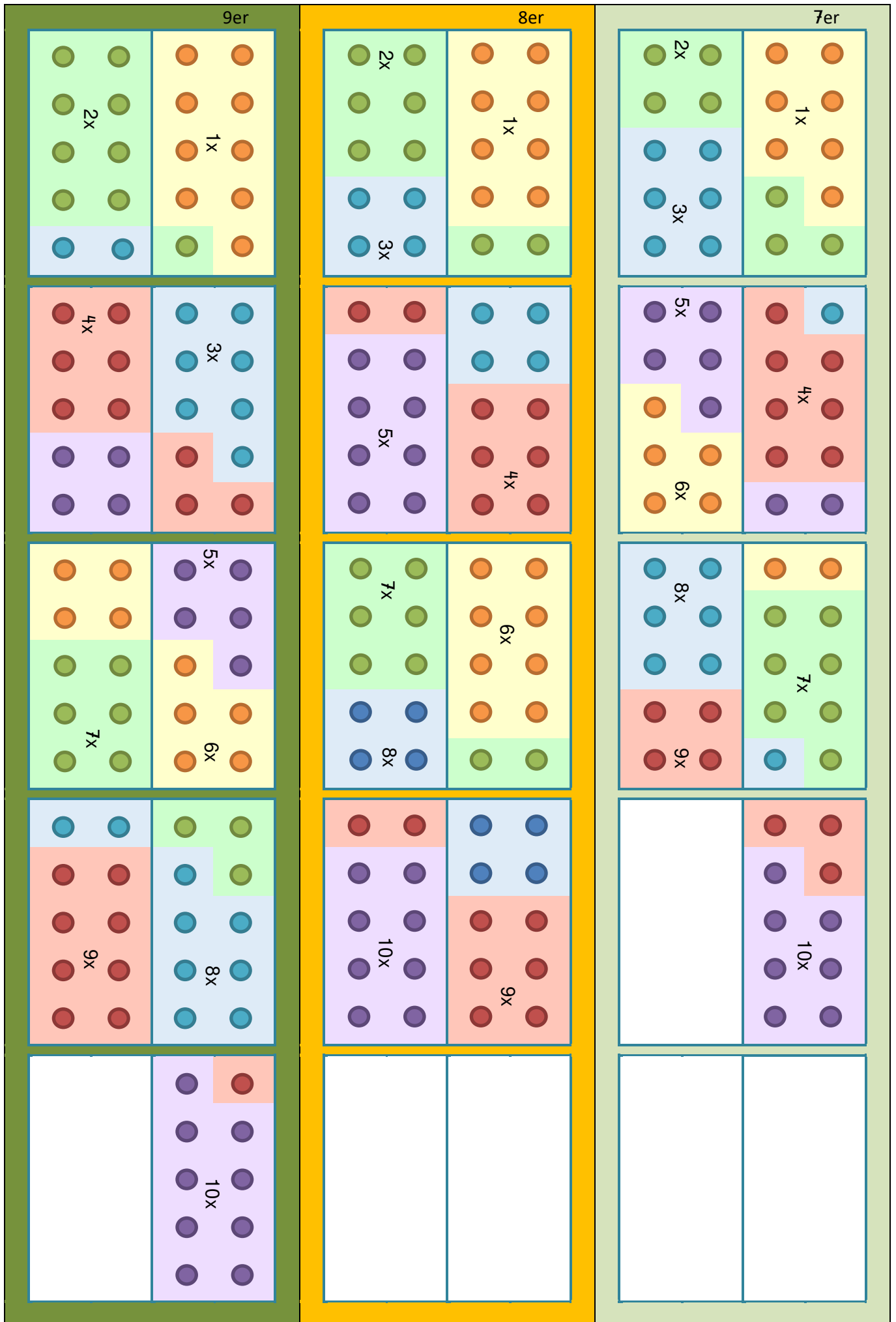


Erarbeitung der 10er-Reihe: Legeplättchen

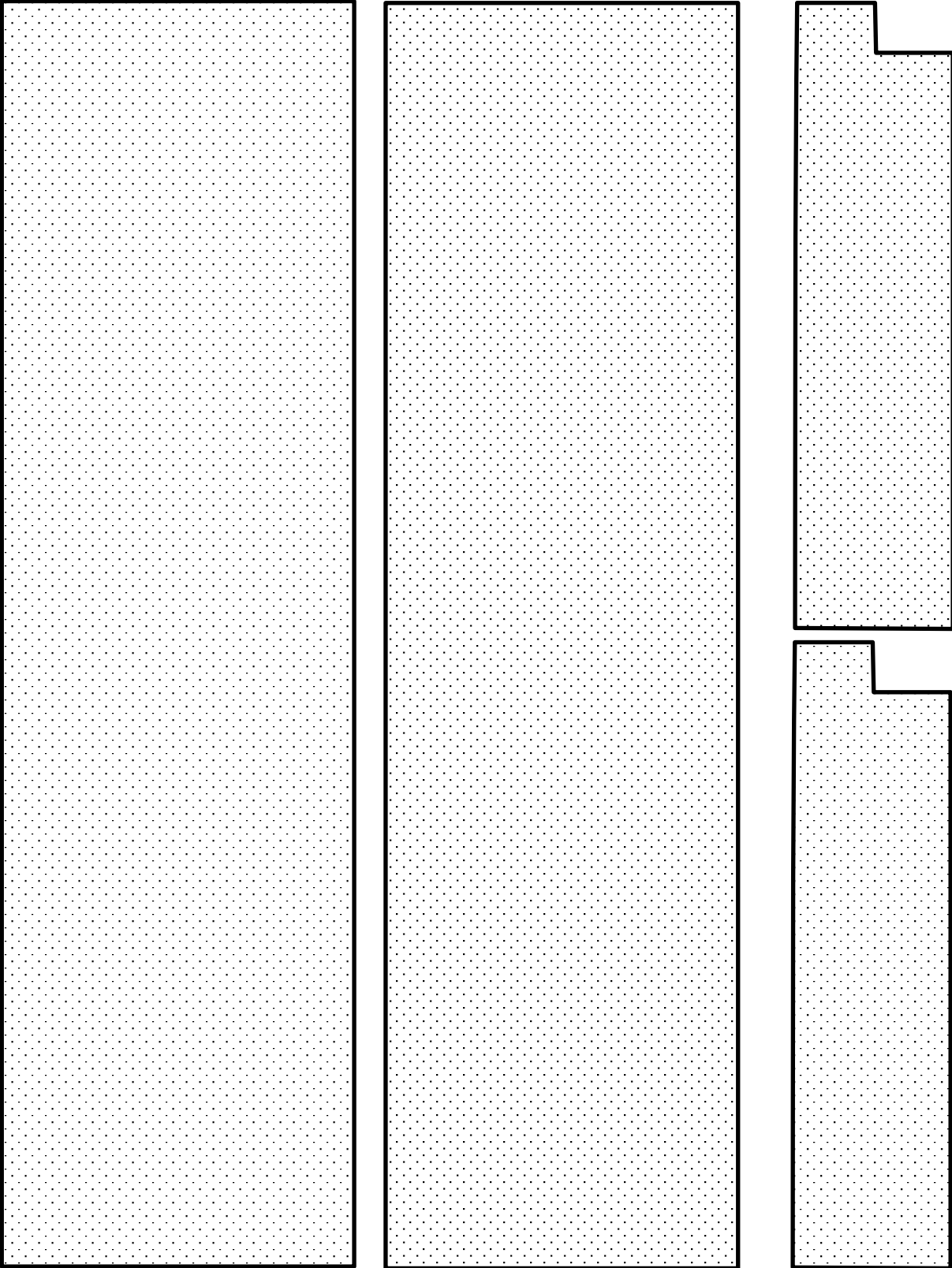


5er	2er	10er																
<table border="1"><tr><td>3x</td><td>1x</td></tr><tr><td>4x</td><td>2x</td></tr></table>	3x	1x	4x	2x	<table border="1"><tr><td>6x</td><td>1x</td></tr><tr><td>7x</td><td>2x</td></tr><tr><td>8x</td><td>3x</td></tr><tr><td>9x</td><td>4x</td></tr><tr><td>10x</td><td>5x</td></tr></table>	6x	1x	7x	2x	8x	3x	9x	4x	10x	5x	<table border="1"><tr><td>2x</td><td>1x</td></tr></table>	2x	1x
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7x	5x																	
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8x	7x																	
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10x	9x																	





Abdeckstreifen zum 1x1-Mengenbildstreifen



10er-Reihe

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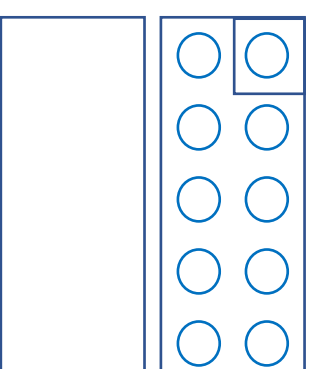
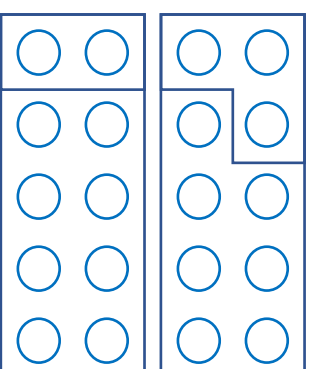
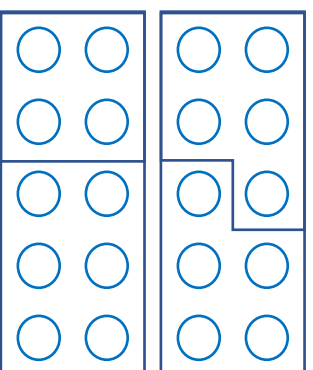
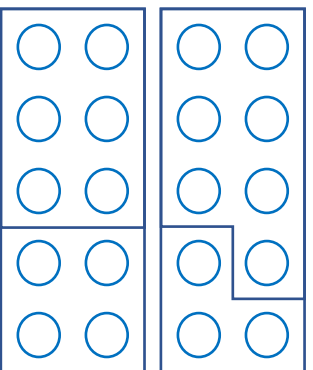
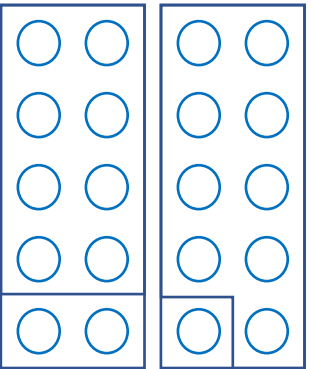


Dieser 1x1-Streifen ist für meine liebe

10er-Reihe

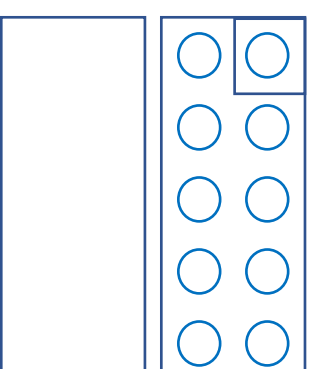
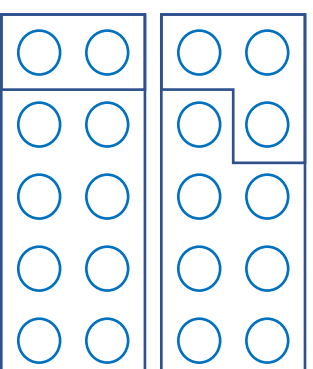
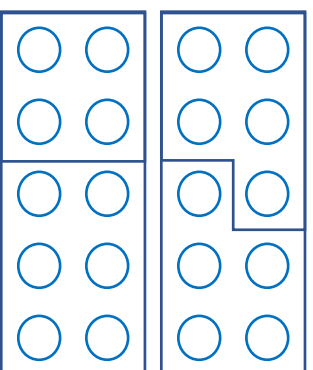
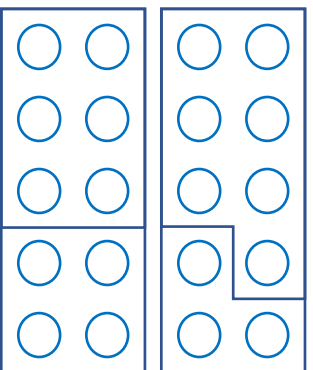
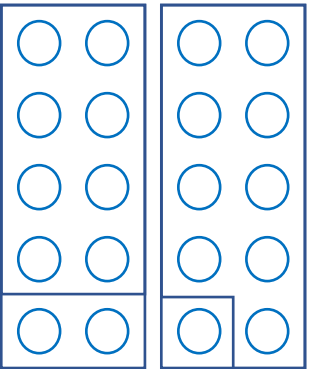
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9er-Reihe



Dieser 1x1-Streifen ist für meine liebe

9er-Reihe



8er-Reihe

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Dieser 1x1-Streifen ist für meine liebe
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8er-Reihe

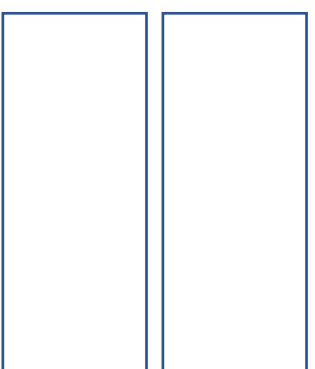
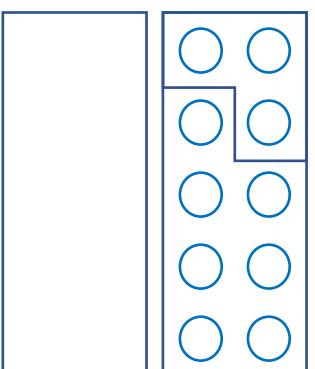
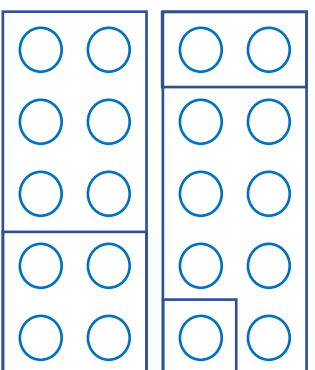
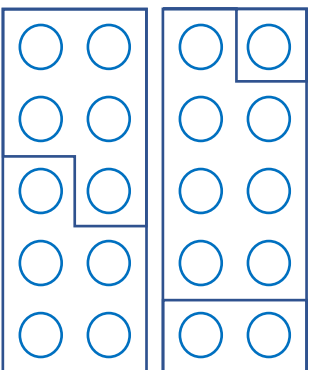
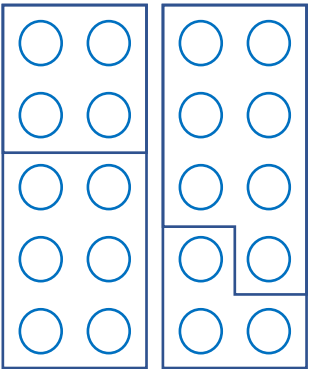
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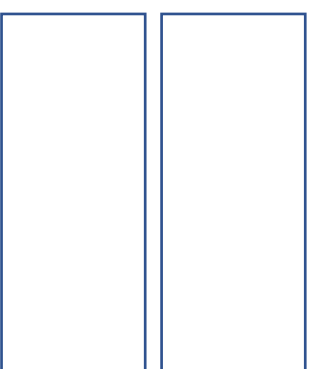
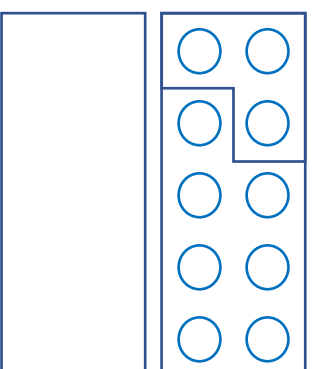
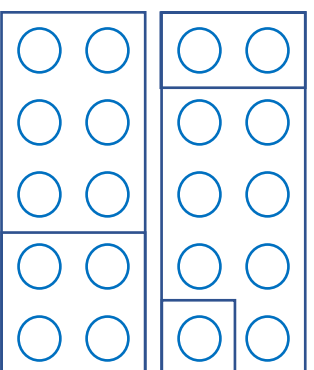
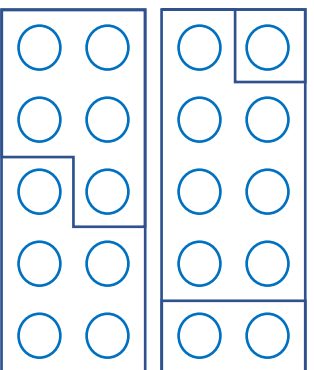
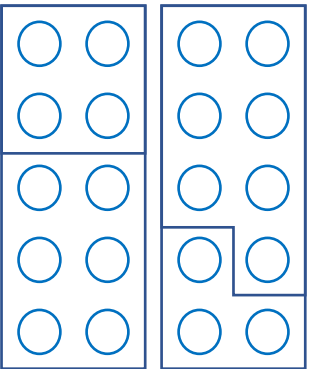
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Fer-Reihe



Dieser 1x1-Streifen ist für meine liebe

Fer-Reihe



6er-Reihe

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Dieser 1x1-Streifen ist für meine liebe

6er-Reihe

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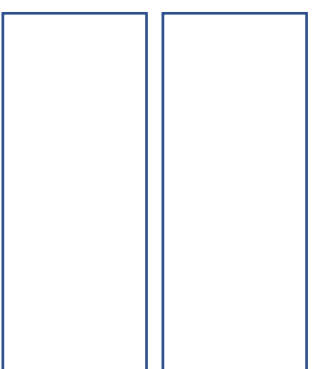
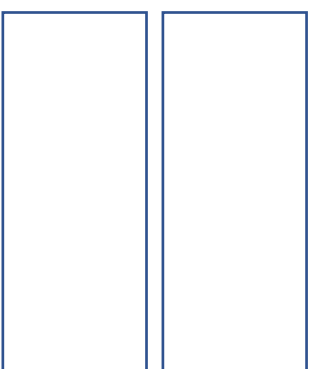
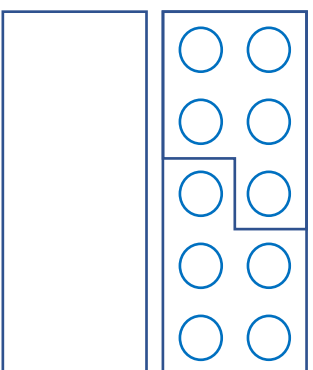
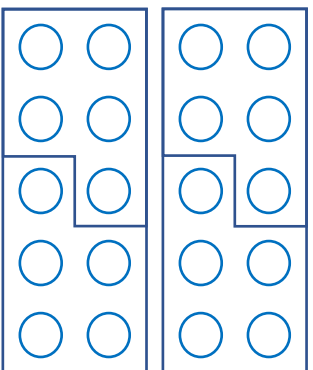
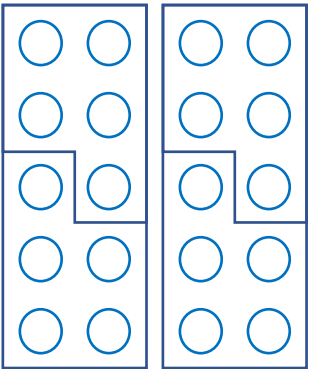
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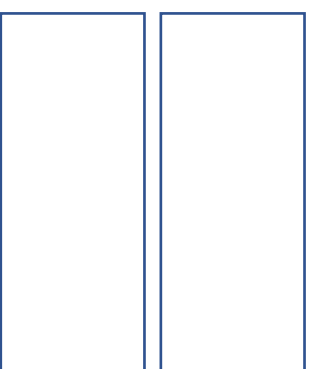
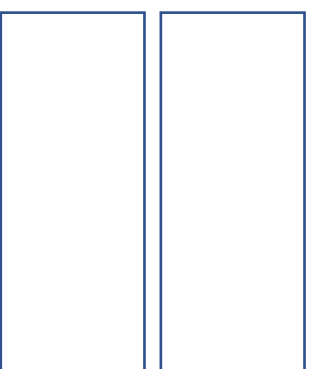
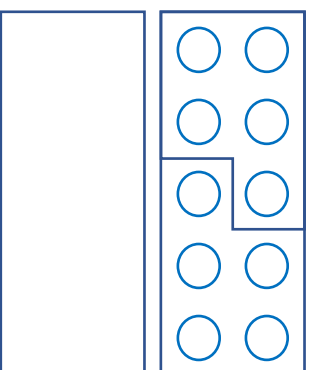
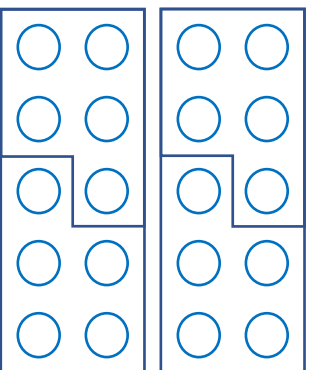
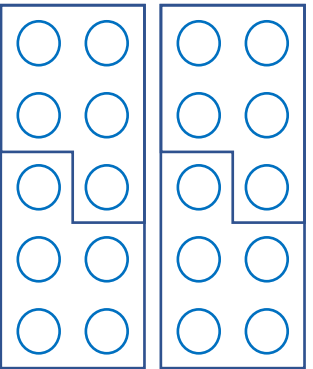
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5er-Reihe



Dieser 1x1-Streifen ist für meine liebe

5er-Reihe



4er-Reihe

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4er-Reihe

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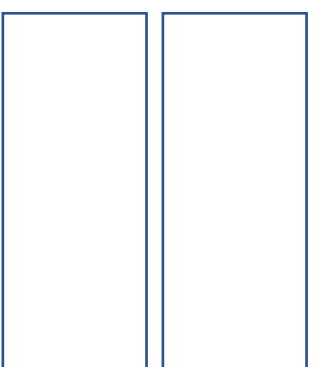
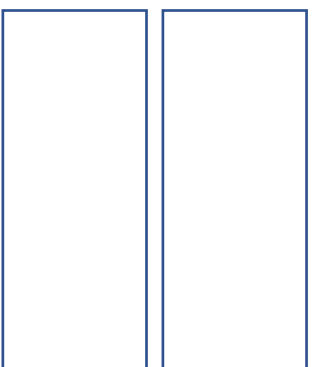
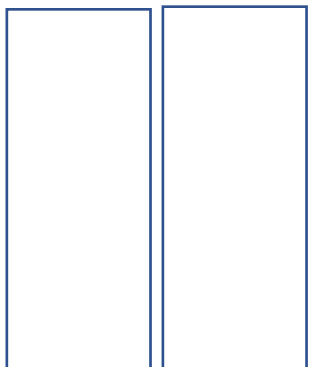
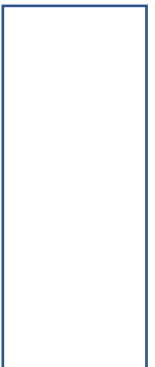
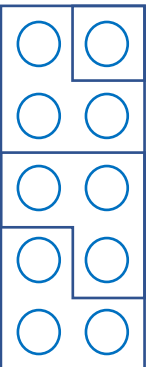
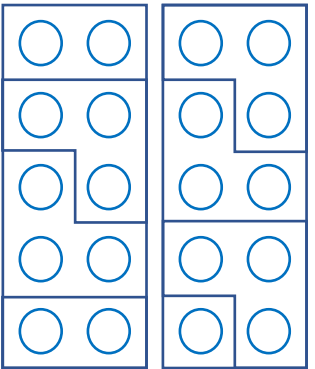
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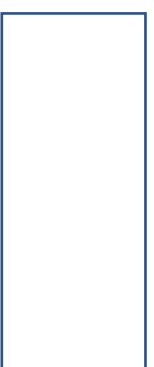
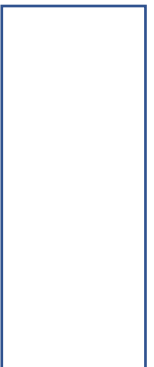
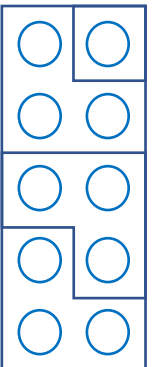
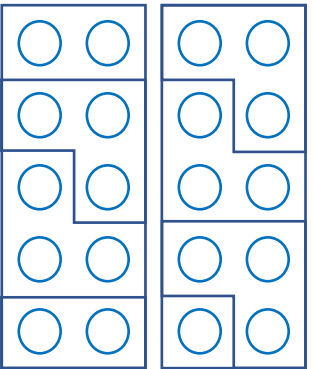
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3er-Reihe



Dieser 1x1-Streifen ist für meine liebe

3er-Reihe



Zer-Reihe

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Dieser 1x1-Streifen ist für meine liebe
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Zer-Reihe

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A Rechenkärtchen Malreihen – Vorderseite

$1 \cdot 10$	$1 \cdot 2$	$1 \cdot 5$	$1 \cdot 4$
$2 \cdot 10$	$2 \cdot 2$	$2 \cdot 5$	$2 \cdot 4$
$3 \cdot 10$	$3 \cdot 2$	$3 \cdot 5$	$3 \cdot 4$
$4 \cdot 10$	$4 \cdot 2$	$4 \cdot 5$	$4 \cdot 4$
$5 \cdot 10$	$5 \cdot 2$	$5 \cdot 5$	$5 \cdot 4$
$6 \cdot 10$	$6 \cdot 2$	$6 \cdot 5$	$6 \cdot 4$
$7 \cdot 10$	$7 \cdot 2$	$7 \cdot 5$	$7 \cdot 4$
$8 \cdot 10$	$8 \cdot 2$	$8 \cdot 5$	$8 \cdot 4$
$9 \cdot 10$	$9 \cdot 2$	$9 \cdot 5$	$9 \cdot 4$
$10 \cdot 10$	$10 \cdot 2$	$10 \cdot 5$	$10 \cdot 4$

A Rechenkärtchen Malreihen – Hinterseite (Ergebnisse)

4	5	2	10
8	10	4	20
12	15	6	30
16	20	8	40
20	25	10	50
24	30	12	60
28	35	14	70
32	40	16	80
36	45	18	90
40	50	20	100

$1 \cdot 8$	$1 \cdot 6$	$1 \cdot 3$	$1 \cdot 7$
$2 \cdot 8$	$2 \cdot 6$	$2 \cdot 3$	$2 \cdot 7$
$3 \cdot 8$	$3 \cdot 6$	$3 \cdot 3$	$3 \cdot 7$
$4 \cdot 8$	$4 \cdot 6$	$4 \cdot 3$	$4 \cdot 7$
$5 \cdot 8$	$5 \cdot 6$	$5 \cdot 3$	$5 \cdot 7$
$6 \cdot 8$	$6 \cdot 6$	$6 \cdot 3$	$6 \cdot 7$
$7 \cdot 8$	$7 \cdot 6$	$7 \cdot 3$	$7 \cdot 7$
$8 \cdot 8$	$8 \cdot 6$	$8 \cdot 3$	$8 \cdot 7$
$9 \cdot 8$	$9 \cdot 6$	$9 \cdot 3$	$9 \cdot 7$
$10 \cdot 8$	$10 \cdot 6$	$10 \cdot 3$	$10 \cdot 7$

B Rechenkärtchen Malreihen – Vorderseite

7	3	6	8
14	6	12	16
21	9	18	24
28	12	24	32
35	15	30	40
42	18	36	48
49	21	42	56
56	24	48	64
63	27	54	72
70	30	60	80

C Rechenkärtchen Malreihen – Hinterseite (Ergebnisse)

$1 \cdot 9$			
$2 \cdot 9$			
$3 \cdot 9$			
$4 \cdot 9$			
$5 \cdot 9$			
$6 \cdot 9$			
$7 \cdot 9$			
$8 \cdot 9$			
$9 \cdot 9$			
$10 \cdot 9$			

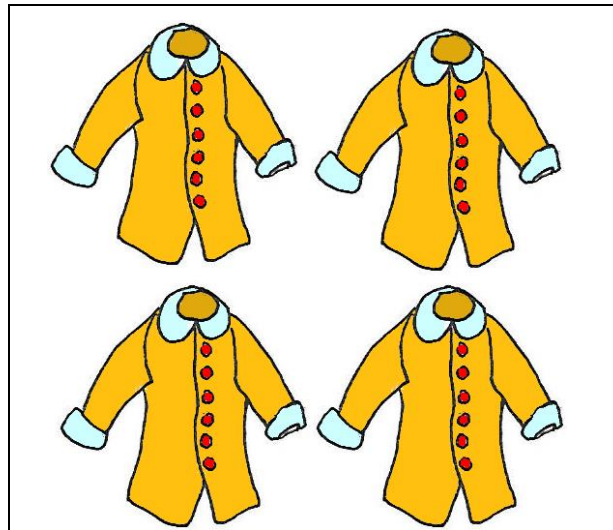
C Rechenkärtchen Malreihen – Hinterseite (Ergebnisse)

			9
			18
			27
			36
			45
			54
			63
			72
			81
			90

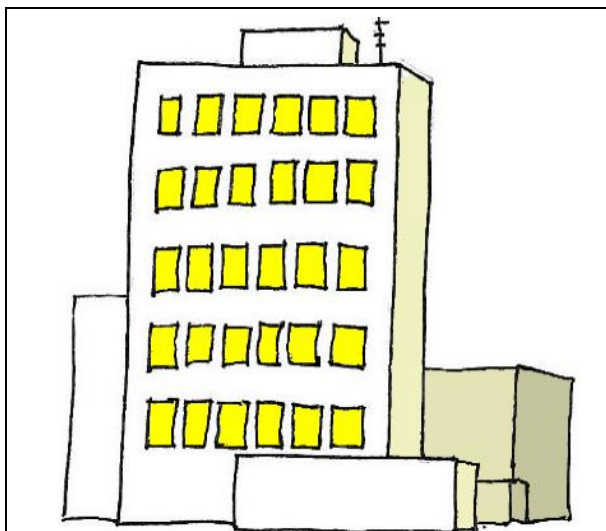
Anwendungsbeispiele für das Malnehmen



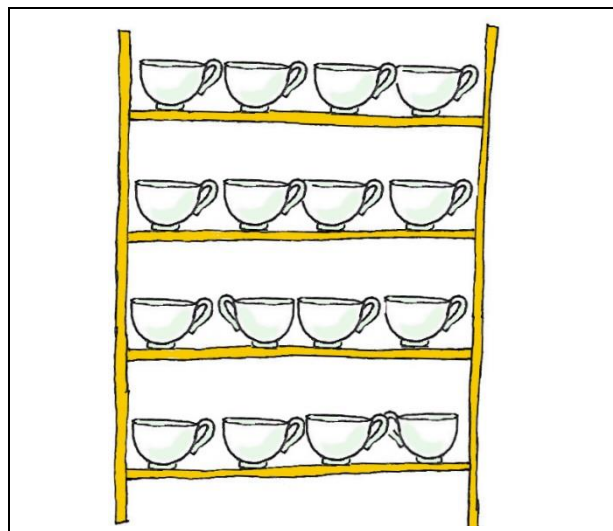
Wie viele Blumen? • =



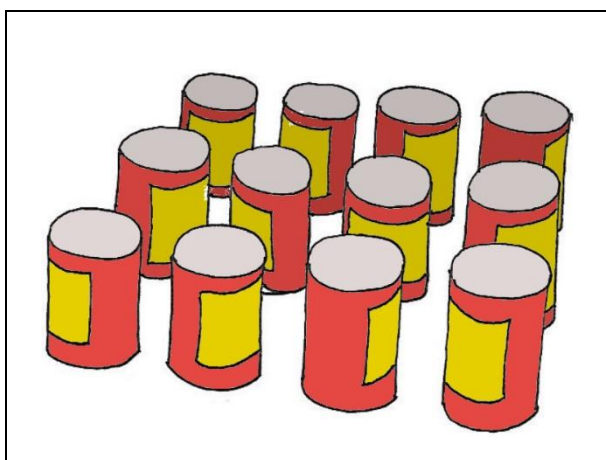
Wie viele Knöpfe? • =



Wie viele Fenster? • =

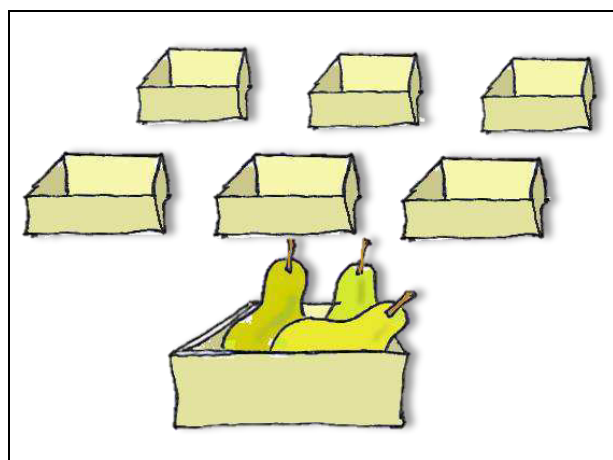


Wie viele Tassen? • =



Wie viele Dosen? • =

oder • =



Wie viele Birnen braucht man noch? • =

$100 : 10 = \square$

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$10 : 10$	$2 : 2$	$5 : 5$	$4 : 4$
$20 : 10$	$4 : 2$	$10 : 5$	$8 : 4$
$30 : 10$	$6 : 2$	$15 : 5$	$12 : 4$
$40 : 10$	$8 : 2$	$20 : 5$	$16 : 4$
$50 : 10$	$10 : 2$	$25 : 5$	$20 : 4$
$60 : 10$	$12 : 2$	$30 : 5$	$24 : 4$
$70 : 10$	$14 : 2$	$35 : 5$	$28 : 4$
$80 : 10$	$16 : 2$	$40 : 5$	$32 : 4$
$90 : 10$	$18 : 2$	$45 : 5$	$36 : 4$
$100 : 10$	$20 : 2$	$50 : 5$	$40 : 4$

A Rechenkärtchen In-Sätzchen – Hinterseite (Ergebnisse)

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

$8 : 8$	$6 : 6$	$3 : 3$	$7 : 7$
$16 : 8$	$12 : 6$	$6 : 3$	$14 : 7$
$24 : 8$	$18 : 6$	$9 : 3$	$21 : 7$
$32 : 8$	$24 : 6$	$12 : 3$	$28 : 7$
$40 : 8$	$30 : 6$	$15 : 3$	$35 : 7$
$48 : 8$	$36 : 6$	$18 : 3$	$42 : 7$
$56 : 8$	$42 : 6$	$21 : 3$	$49 : 7$
$64 : 8$	$48 : 6$	$24 : 3$	$56 : 7$
$72 : 8$	$54 : 6$	$27 : 3$	$63 : 7$
$80 : 8$	$60 : 6$	$30 : 3$	$70 : 7$

B Rechenkärtchen In-Sätzchen – Vorderseite

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

C Rechenkärtchen In-Sätzchen – Hinterseite (Ergebnisse)

9 : 9			
18 : 9			
27 : 9			
36 : 9			
45 : 9			
54 : 9			
63 : 9			
72 : 9			
81 : 9			
90 : 9			

C Rechenkärtchen In-Sätzchen – Hinterseite (Ergebnisse)

			1
			2
			3
			4
			5
			6
			7
			8
			9
			10