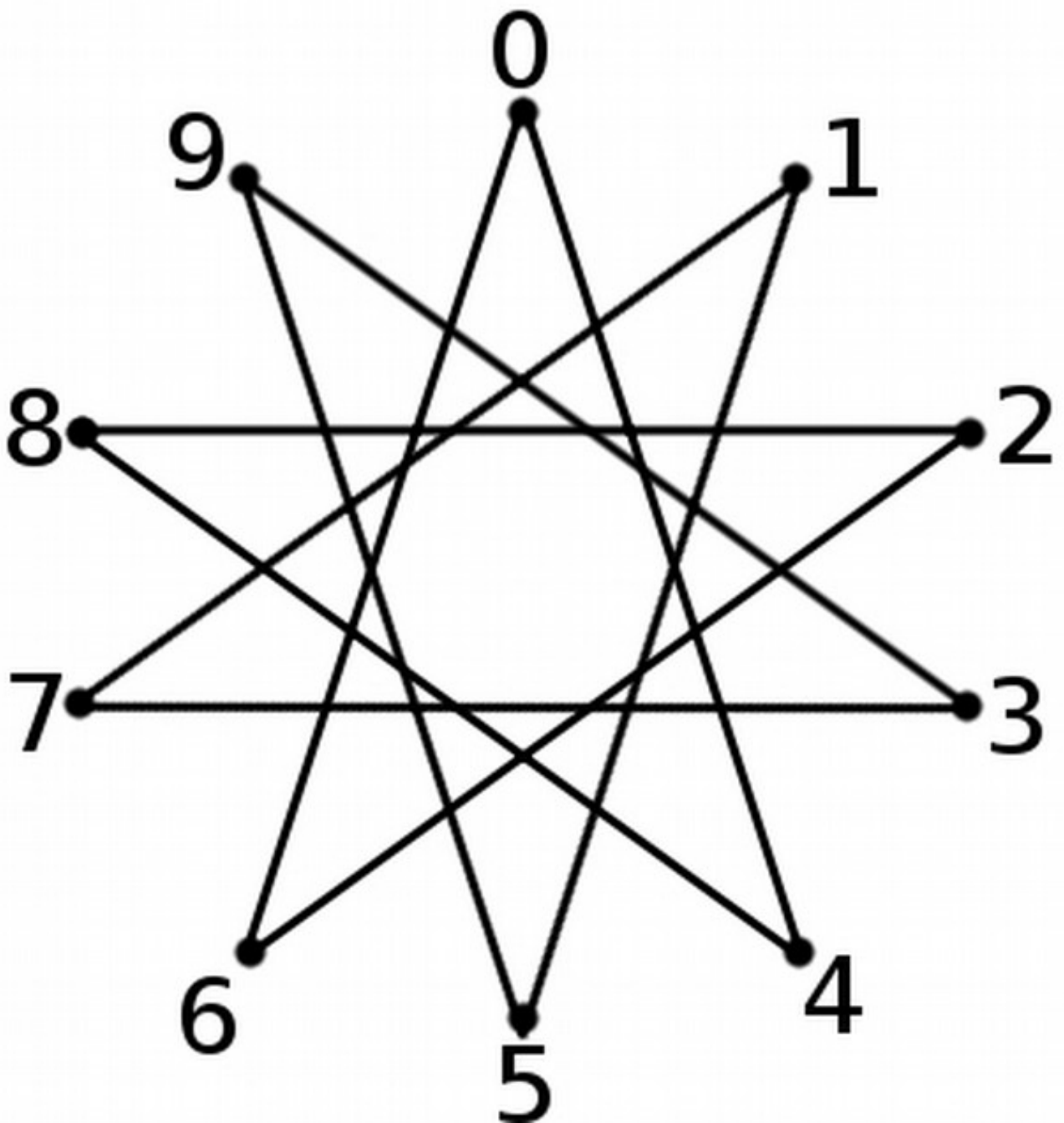


1 x 9

- Diese Seite auf ein Stück Holz kleben.
- An den Ecken 10 Nägel einschlagen.
- Einen Faden bei 0 befestigen.
-

und dann kann gerechnet werden. (siehe S. im Buch)

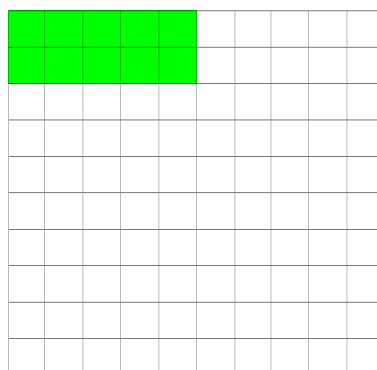
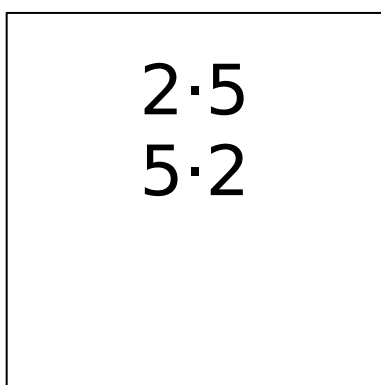
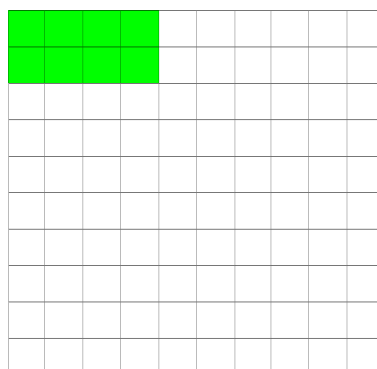
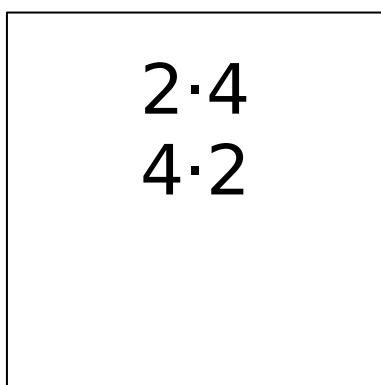
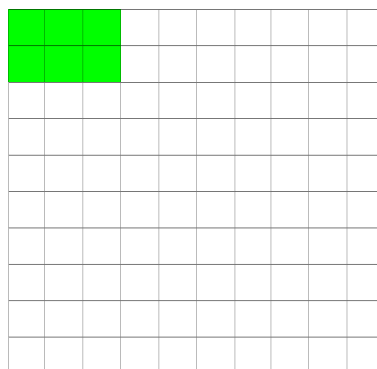
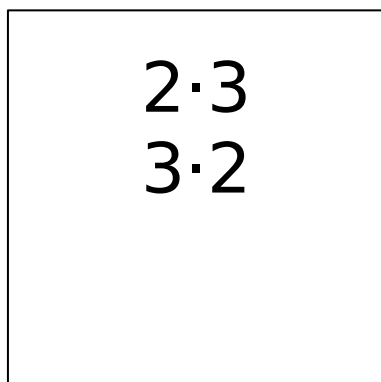
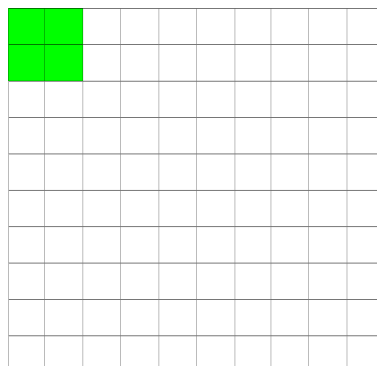
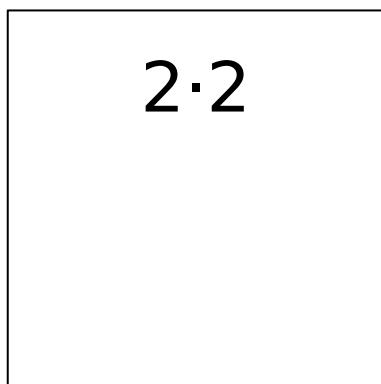


1x1-Tafel

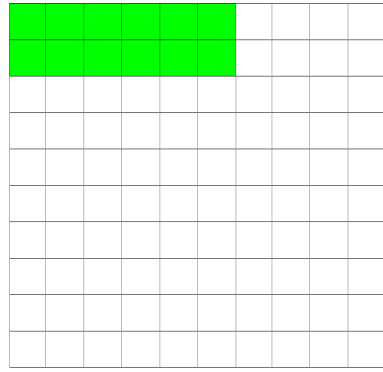
x2	3	4	5	6	7	8	9	10	
2	4	6	8	10	12	14	16	18	20
3	6	9	12	15	18	21	24	27	30
4	8	12	16	20	24	28	32	36	40
5	10	15	20	25	30	35	40	45	50
6	12	18	24	30	36	42	48	54	60
7	14	21	28	35	42	49	56	63	70
8	16	24	32	40	48	56	64	72	80
9	18	27	36	45	54	63	72	81	90
10	20	30	40	50	60	70	80	90	100

Das kleinen 1x1 bildlich dargestellt

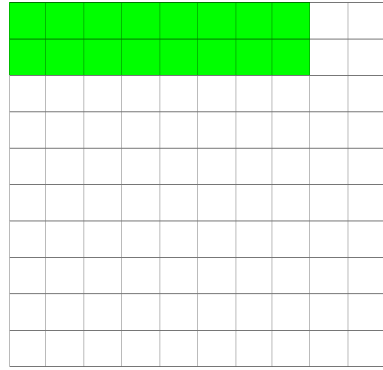
Kleben sie die Quadrate auf eine Pappe und schneiden sie dann aus, dann haben Sie ein 1x1 Memory.



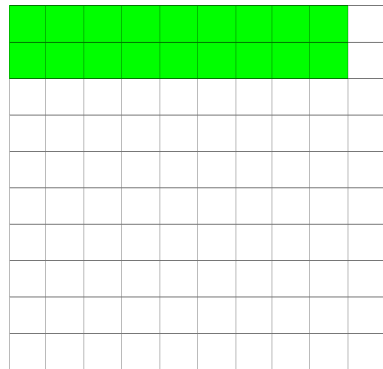
$$2 \cdot 6$$
$$6 \cdot 2$$



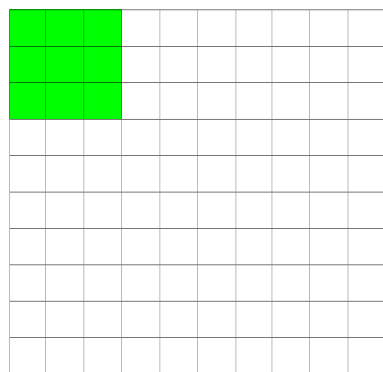
$$2 \cdot 8$$
$$8 \cdot 2$$



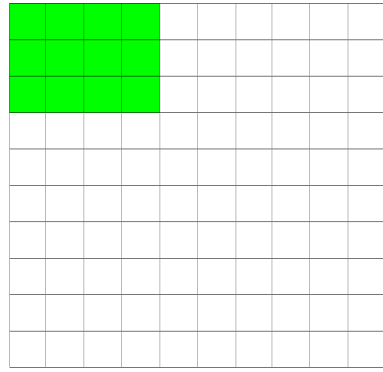
$$2 \cdot 9$$
$$9 \cdot 2$$



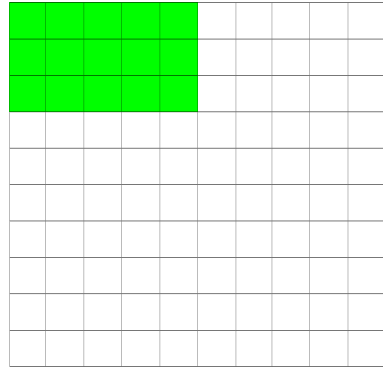
$$3 \cdot 3$$



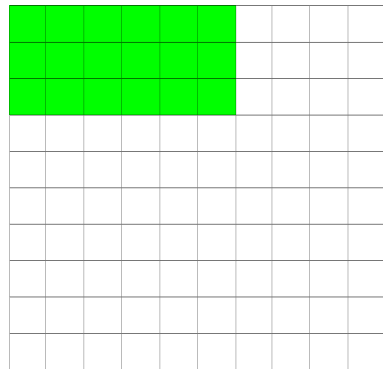
3·4
4·3



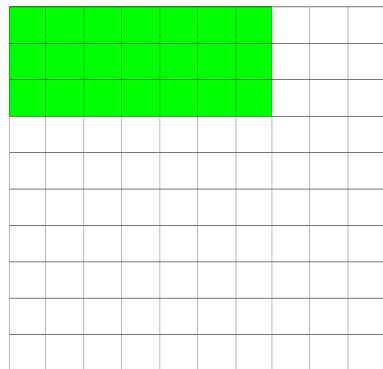
3·5
5·3



3·6
6·3

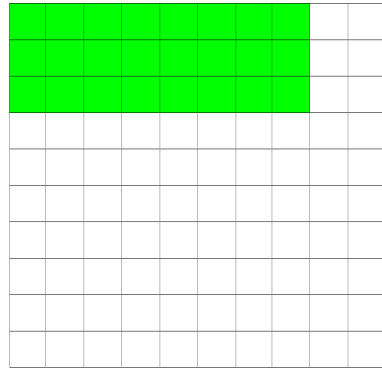


3·7
7·3



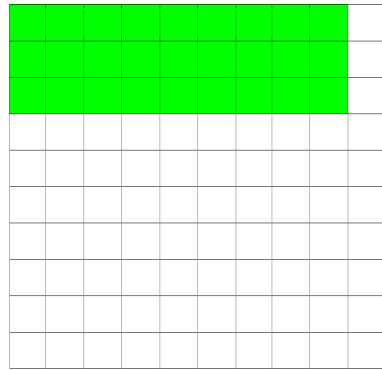
$$3 \cdot 8$$

$$8 \cdot 3$$

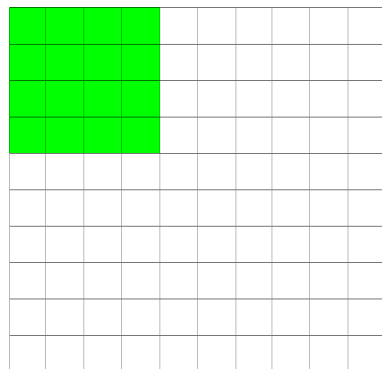


$$3 \cdot 9$$

$$9 \cdot 3$$

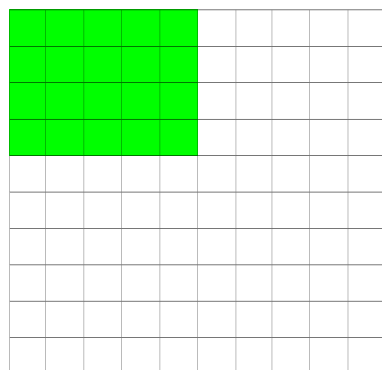


$$4 \cdot 4$$



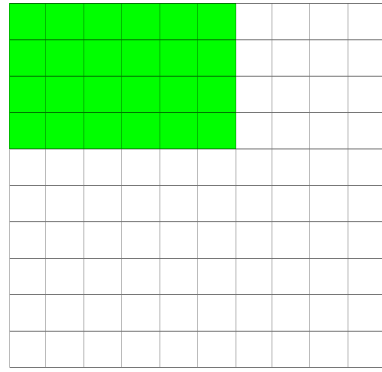
$$4 \cdot 5$$

$$5 \cdot 4$$



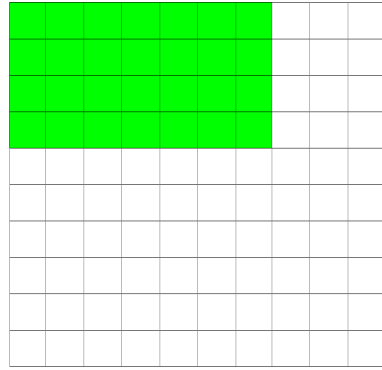
$4 \cdot 6$

$6 \cdot 4$



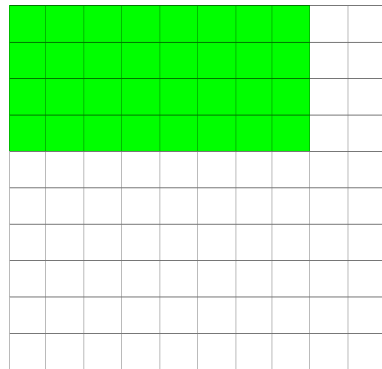
$4 \cdot 7$

$7 \cdot 4$



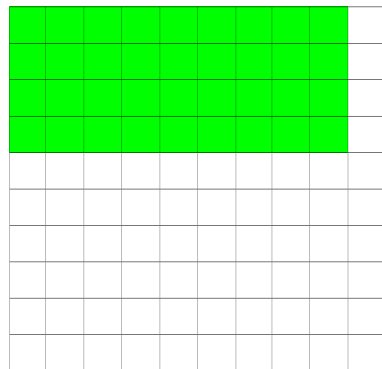
$4 \cdot 8$

$8 \cdot 4$

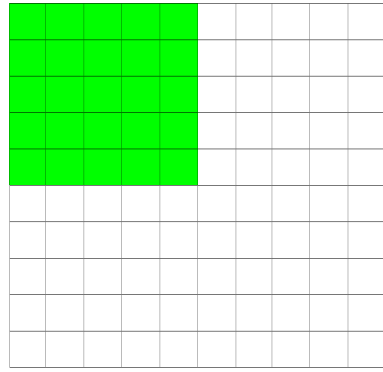


$4 \cdot 9$

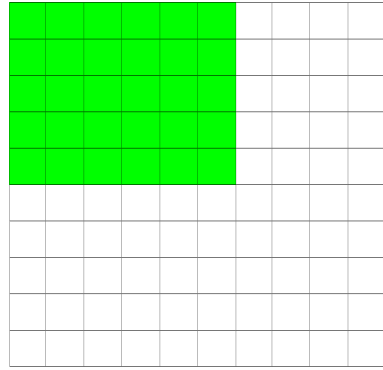
$9 \cdot 4$



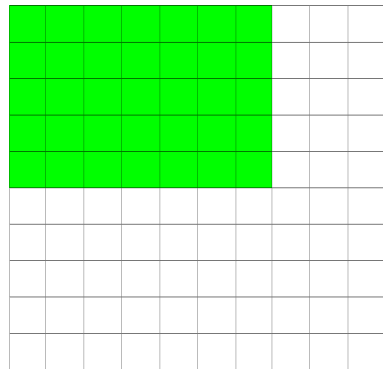
5·5



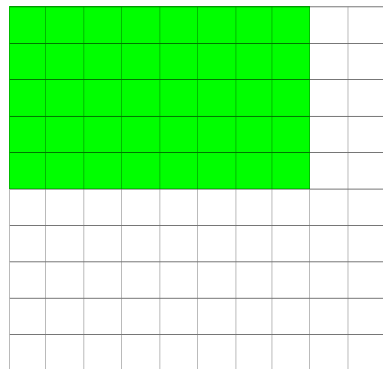
5·6
6·5



5·7
7·5

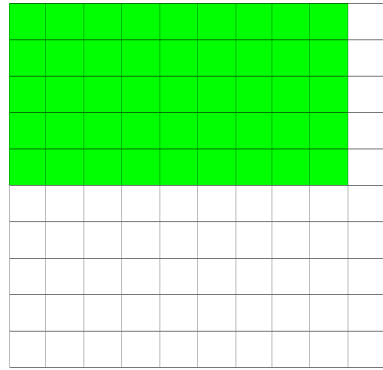


5·8
8·5

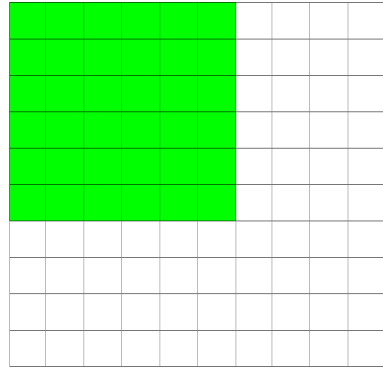


$5 \cdot 9$

$9 \cdot 5$

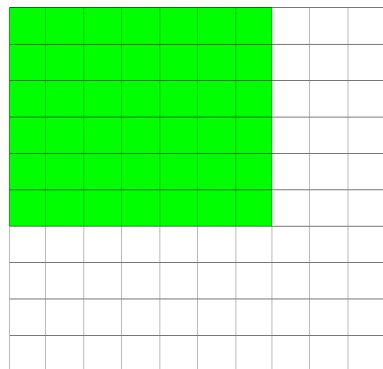


$6 \cdot 6$



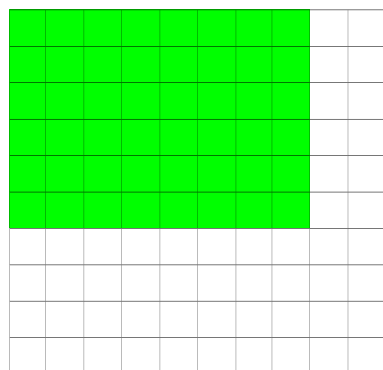
$6 \cdot 7$

$7 \cdot 6$

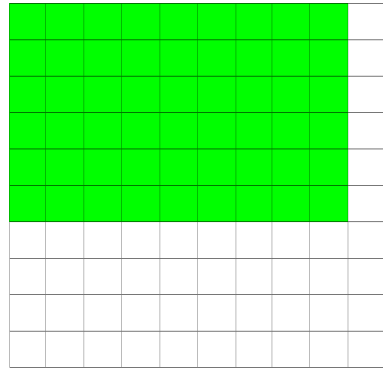


$6 \cdot 8$

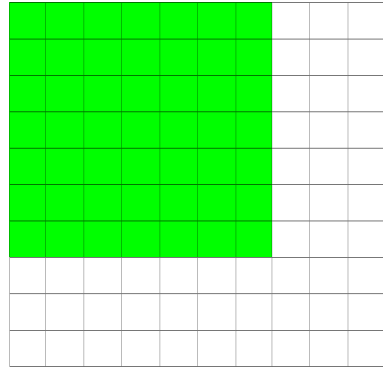
$8 \cdot 6$



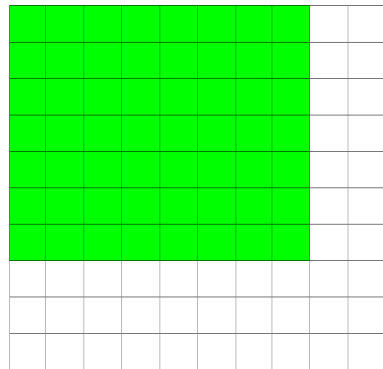
6·9
9·6



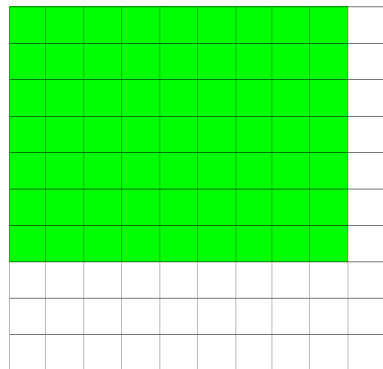
7·7



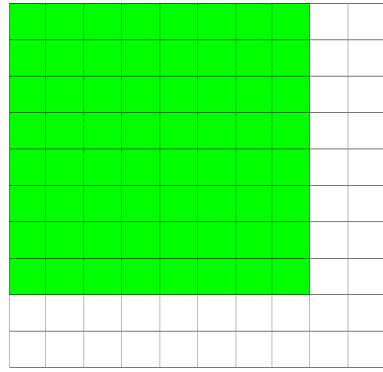
7·8
8·7



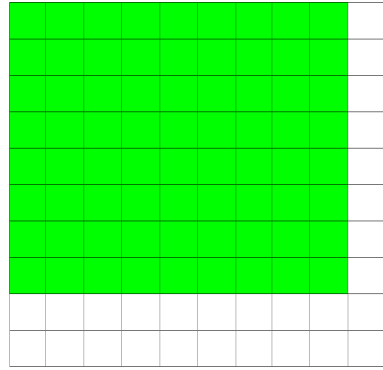
7·9
9·7



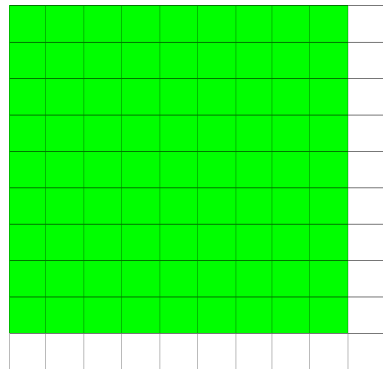
$$8 \cdot 8$$



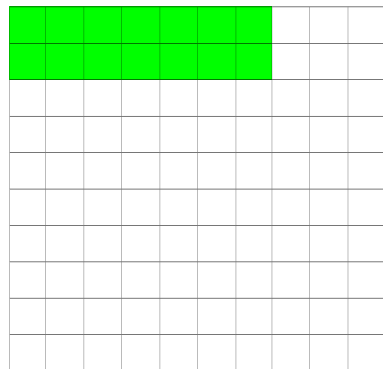
$$8 \cdot 9$$
$$9 \cdot 8$$



$$9 \cdot 9$$



$$2 \cdot 7$$
$$7 \cdot 2$$



Immer drei Karten gehören beim 1x1 zusammen

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

5	10	2	6
12	2	7	14
2	8	16	2
9	18	2	3
6	2	2	4
2	6	12	3
6	18	4	6

24

5

6

30

6

6

36

7

6

42

8

6

48

9

6

54

2

3

6

3

3

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4

3

2

6

4

2

8

5

2

10

6

2

12

7

2

14

8

2

16

9

2

18

2	9	18	3
2	5	10	3
2	3	6	3
2	6	12	3