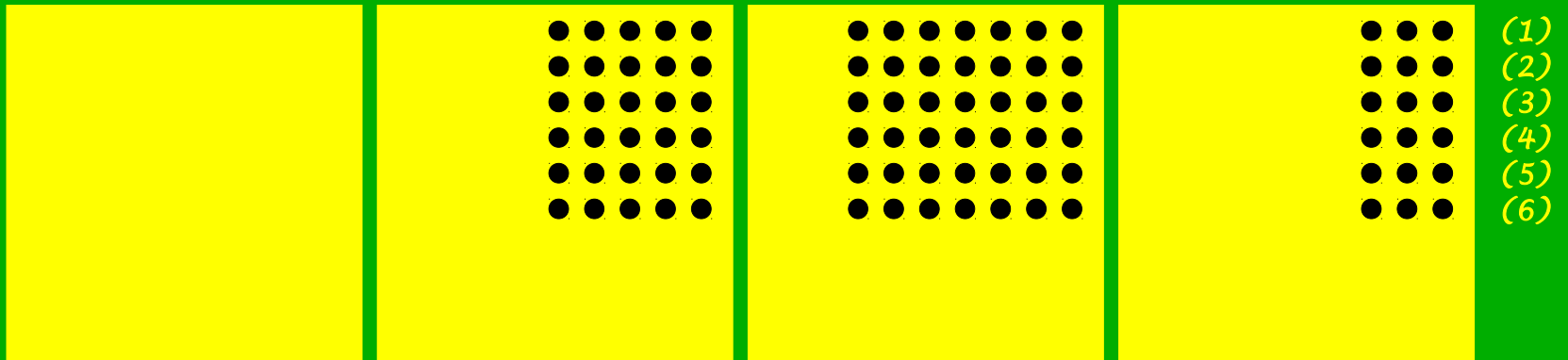


$$6_8 \times 573_8$$



6er 1x1

6

14

22

30

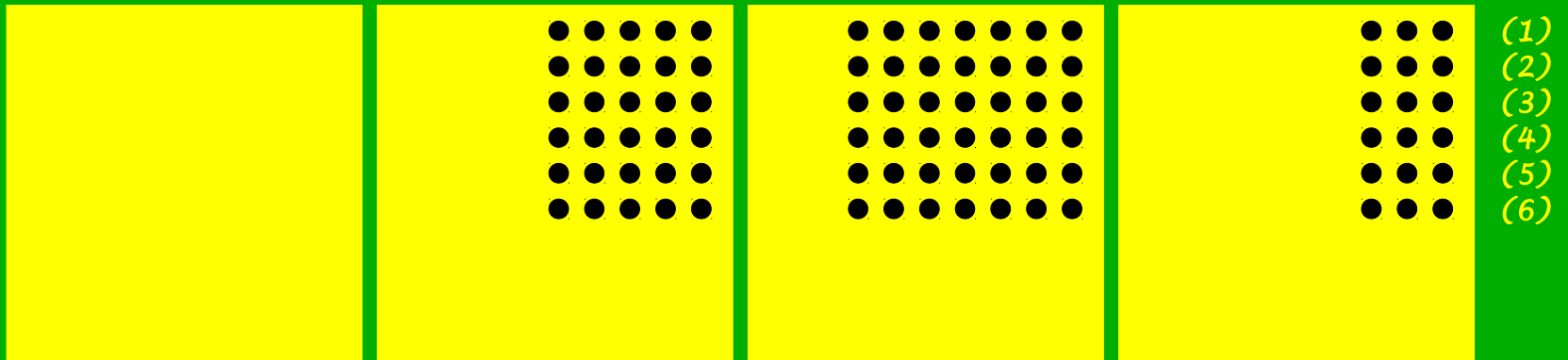
36

44

52

60

$$6_8 \times 573_8$$



6er 1x1

- 6
- 14
- 22 ←
- 30
- 36
- 44
- 52
- 60

$6 \times 5$

$6 \times 7$

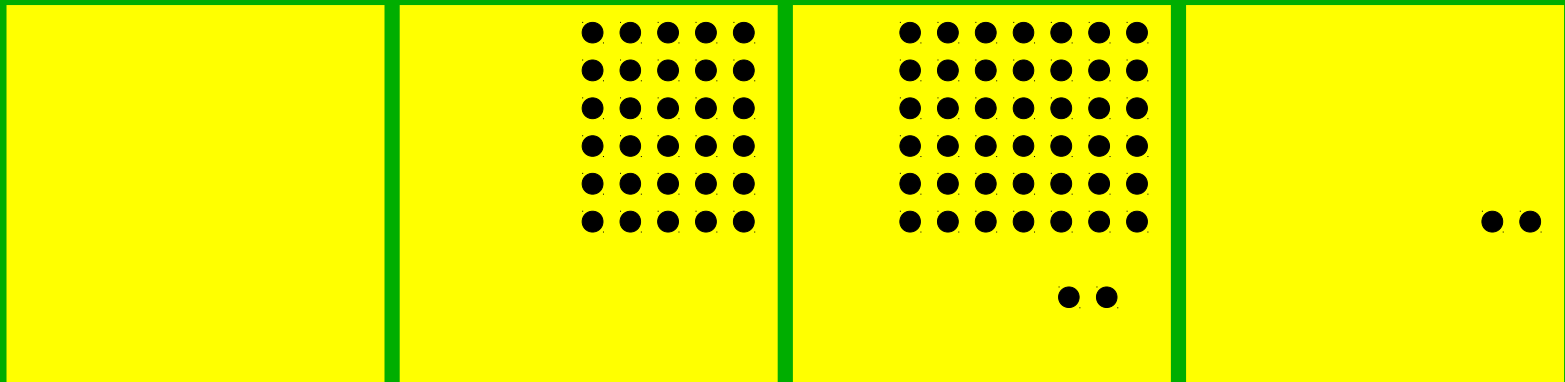
$6 \times 3$

22



2 Achter und 2 Restliche

$$6_8 \times 573_8$$



6er 1x1

- 6
- 14
- 22
- 30
- 36
- 44
- 52
- 60

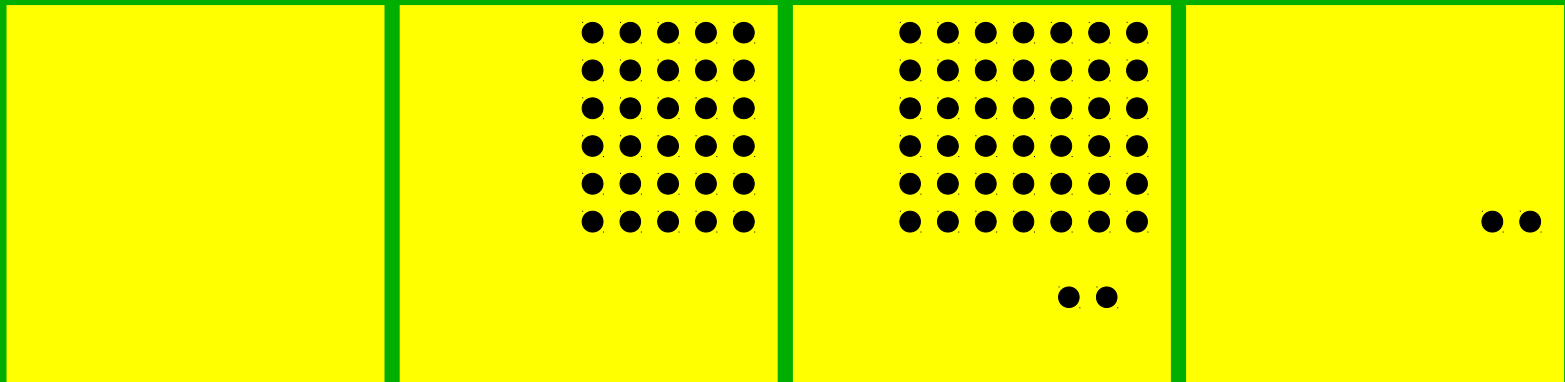
$$6 \times 5$$

$$6 \times 7 + \underline{2}$$

$$6 \times 3$$

$$\begin{array}{r} 22 \\ \underline{2} \end{array}$$

$$6_8 \times 573_8$$



6er 1x1

- 6
- 14
- 22
- 30
- 36
- 44
- 52
- 60



$$6 \times 5$$

$$6 \times 7 + 2$$

54

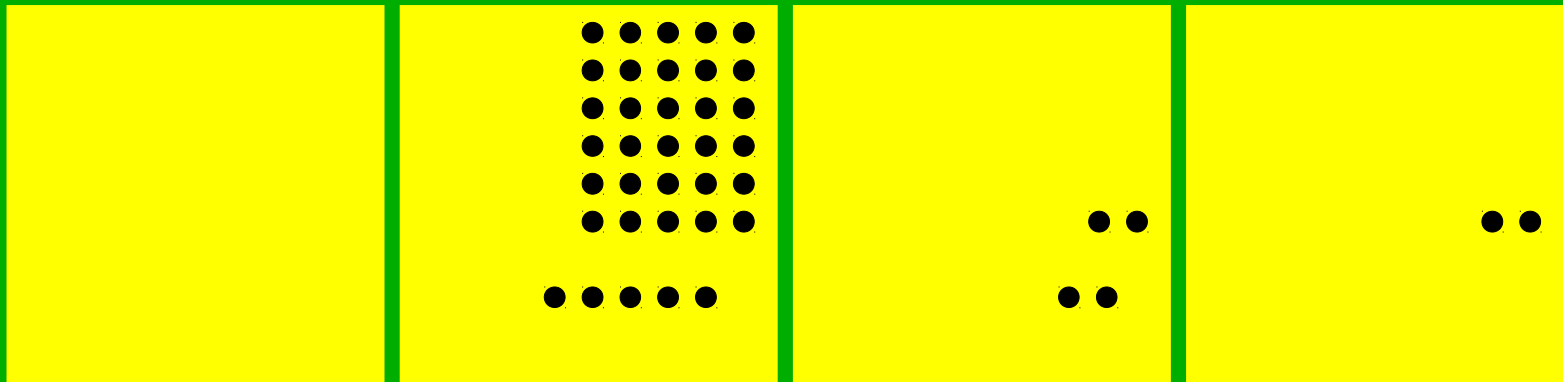
$$6 \times 3$$

22

2

6x7 + 2 = 52 + 2 = 54  
5 Achter und 4 Restl.

$$6_8 \times 573_8$$



6er 1x1

$$6 \times 5 \quad \underline{+5}$$

$$6 \times 7 \quad + 2$$

$$6 \times 3$$

6

14

22

30

36

44

52

60

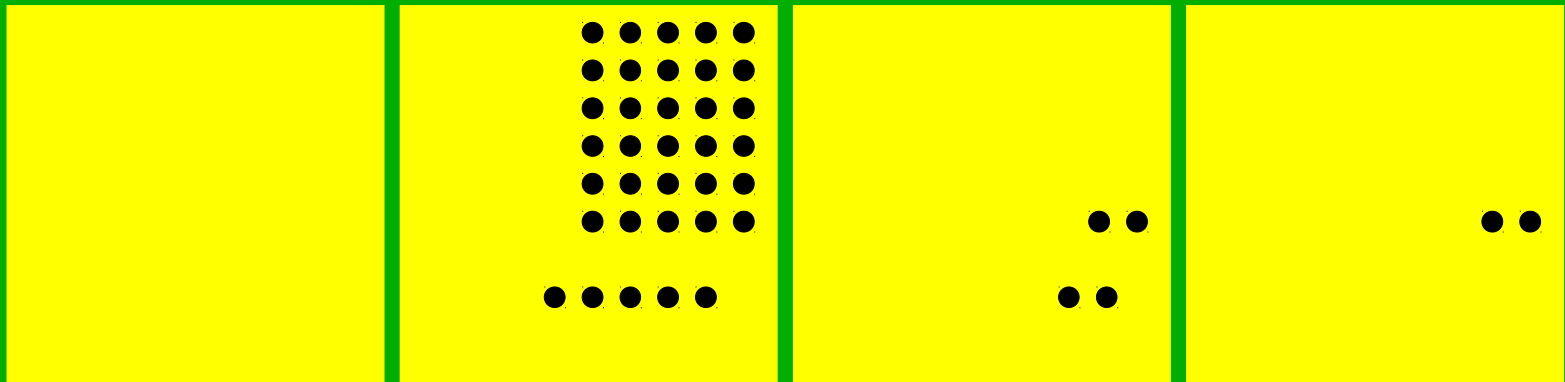
54

4

22

2

$$6_8 \times 573_8$$



6er 1x1

- 6
- 14
- 22
- 30
- 36 ←
- 44
- 52
- 60

$$6 \times 5 + 5$$

43



$$6 \times 7 + 2$$

54

4



$$6 \times 3$$

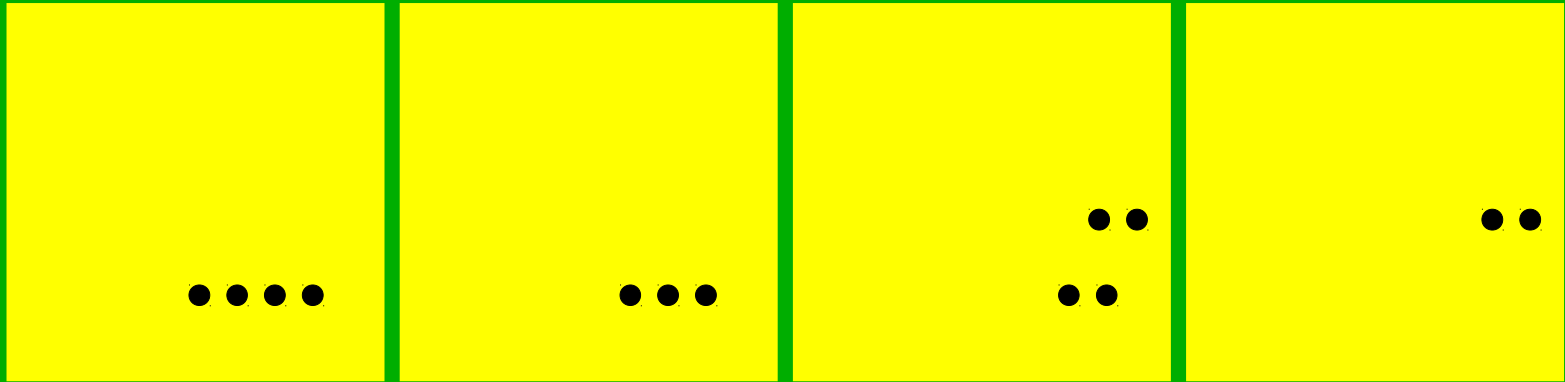
22

2



6x5 + 5 = 36 + 5 = 43  
4 Achter und 3 Restl.

$$6_8 \times 573_8$$



6er 1x1

4

$6 \times 5 + 5$

$6 \times 7 + 2$

$6 \times 3$

43

54

22

6

3

4

2

14

22

30

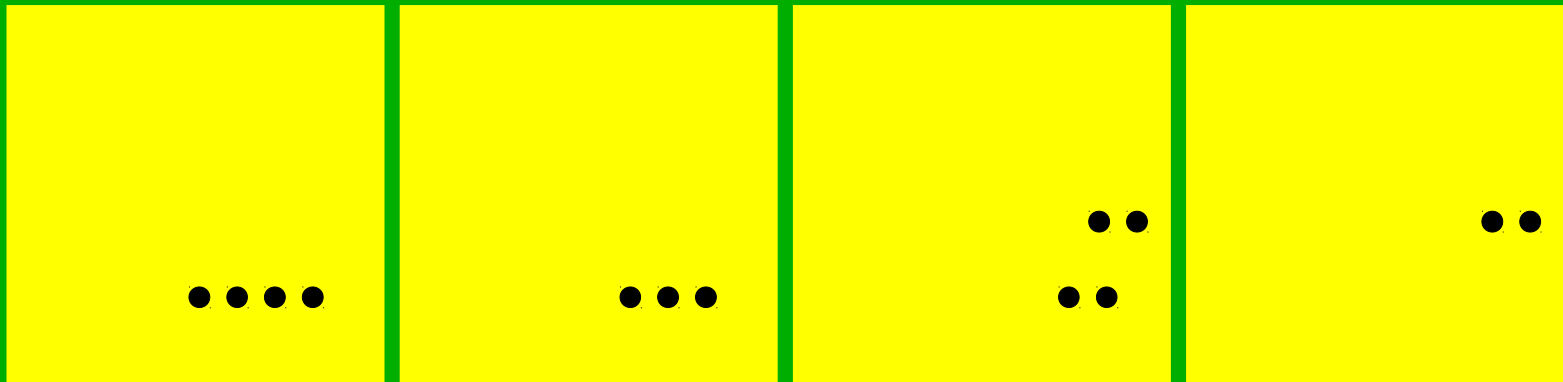
36

44

52

60

$$6_8 \times 573_8$$



6er 1x1

4

$6 \times 5 + 5$

$6 \times 7 + 2$

$6 \times 3$

43

54

22

3

4

2

- 6
- 14
- 22
- 30
- 36
- 44
- 52
- 60

$$6_8 \times 573_8 = 4342_8$$