

IMMER FÜNF - 4



Verbinde die Fünfer-Zahlen in der richtigen Reihenfolge.

5 — 10

33 50 28 7 49 16 21 12

45 46 35 30 27 25

44 39 38 32 4 6

40 31 17 43

15 28 20



Schreibe die fehlenden Fünfer-Zahlen.

← ○ →						
		15	20			
			35	40		
			25			
			30			



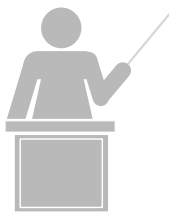
Immer wieder fünf.

□ — □ — 15 — □ — □ — □ — □

40 — □ — □ — □ — □ — □ — □

□ — □ — □ — □ — □ — □ — 100

IMMER FÜNF – 5



Beispiele:

$$\begin{array}{|c|} \hline 5 \\ \hline 30 \\ \hline \end{array} \cdot \begin{array}{|c|} \hline 5 \\ \hline 6 \\ \hline \end{array} = \begin{array}{|c|} \hline 25 \\ \hline 5 \\ \hline \end{array}$$

1. $8 \cdot 5 =$

$2 \cdot 5 =$

$9 \cdot 5 =$

$5 \cdot 5 =$

2. $1 \cdot 5 =$

$7 \cdot 5 =$

$10 \cdot 5 =$

$6 \cdot 5 =$

3. $3 \cdot 5 =$

$4 \cdot 5 =$

$7 \cdot 5 =$

$2 \cdot 5 =$

4. $8 \cdot 5 =$

$6 \cdot 5 =$

$5 \cdot 5 =$

$1 \cdot 5 =$

5. $\cdot 5 = 25$

$\cdot 5 = 45$

$\cdot 5 = 20$

$\cdot 5 = 5$

6. $\cdot 5 = 40$

$\cdot 5 = 35$

$\cdot 5 = 15$

$\cdot 5 = 50$

7. $5 =$ $\cdot 5$

$45 =$ $\cdot 5$

$10 =$ $\cdot 5$

$40 =$ $\cdot 5$

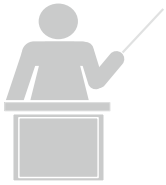
8. $30 =$ $\cdot 5$

$15 =$ $\cdot 5$

$25 =$ $\cdot 5$

$35 =$ $\cdot 5$

IMMER SECHS – 1



Zähle die Punkte zusammen.
Trage das Ergebnis ein.

6	12								

die Beine

 • 6 =

die Zacken

 • 6 =

die Tortenstücke

 • 6 =

die Augen

 • 6 =



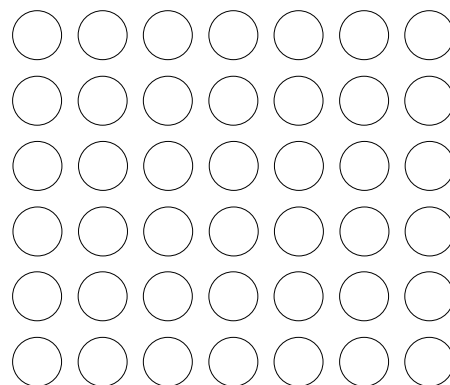
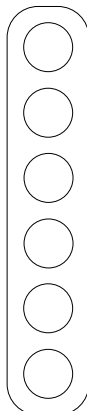
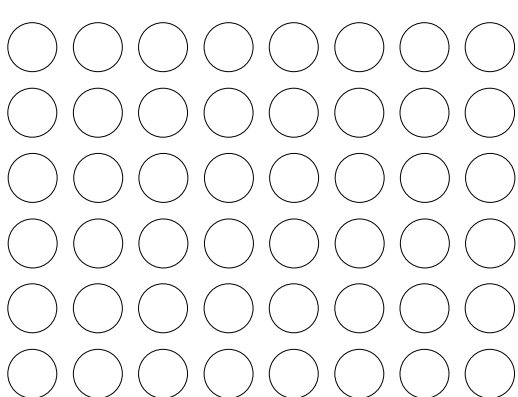
Rechne.
Trage das Ergebnis ein.

	+ 6	+ 6	+ 6	+ 6	+ 6	+ 6	+ 6	+ 6	+ 6
6	12								

IMMER SECHS – 2



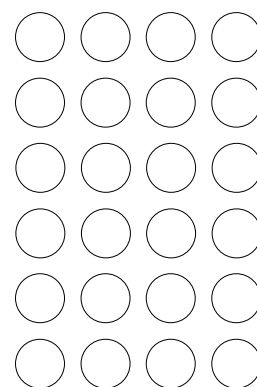
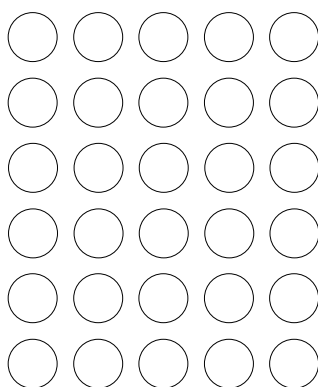
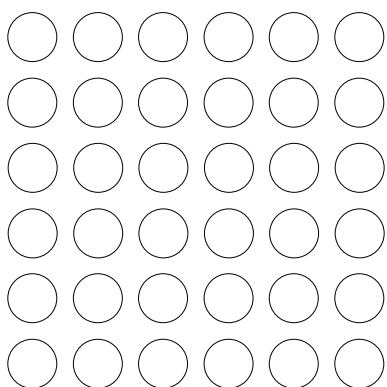
Bilde Sechsergruppen. Wie viele gibt es? Schreibe die Rechnung.



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

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

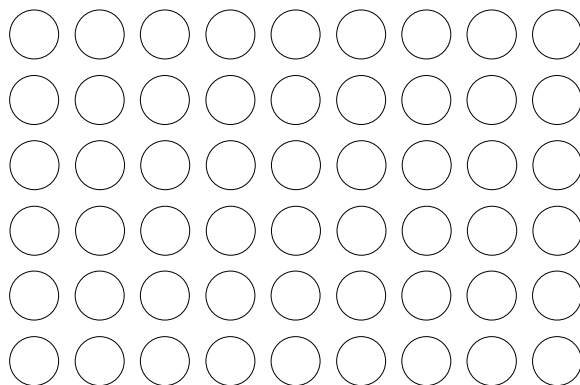
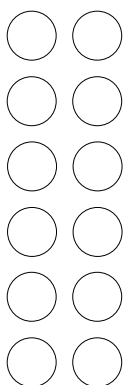
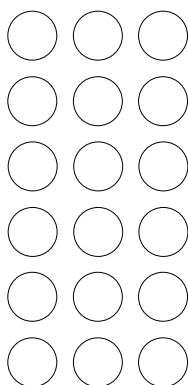
$$\underline{\quad} \cdot 6 = \underline{\quad}$$



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

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

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



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

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

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