

# Übepaket für die erste Mathematik-Schularbeit FREIWILLIG!

$$\begin{array}{r} 855 \\ + 103 \\ \hline \end{array}$$

$$\begin{array}{r} 305 \\ + 440 \\ \hline \end{array}$$

$$\begin{array}{r} 786 \\ + 159 \\ \hline \end{array}$$

$$\begin{array}{r} 872 \\ + 114 \\ \hline \end{array}$$

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<u>1 4 3 · 3</u>	<u>3 6 0 · 2</u>	<u>4 3 6 · 2</u>	<u>3 0 5 · 3</u>
<u>1 7 4 · 2</u>	<u>3 2 8 · 3</u>	<u>2 0 1 · 2</u>	<u>2 2 9 · 4</u>
<u>3 4 7 · 2</u>	<u>4 8 2 · 2</u>	<u>3 7 0 · 2</u>	<u>2 3 6 · 1</u>
<u>2 8 8 · 2</u>	<u>2 1 3 · 3</u>	<u>1 6 6 · 2</u>	<u>3 3 9 · 2</u>

<u>1 9 · 8</u>	<u>3 0 · 5</u>	<u>8 3 · 2</u>	<u>4 8 · 4</u>	<u>6 0 · 3</u>
<u>6 7 · 4</u>	<u>1 3 · 9</u>	<u>5 0 · 6</u>	<u>5 6 · 7</u>	<u>4 9 · 9</u>
<u>4 2 · 4</u>	<u>7 1 · 2</u>	<u>2 1 · 6</u>	<u>5 0 · 7</u>	<u>4 1 · 4</u>
<u>6 3 · 9</u>	<u>7 3 · 6</u>	<u>8 4 · 8</u>	<u>7 5 · 7</u>	<u>2 7 · 8</u>
<u>5 5 · 6</u>	<u>2 2 · 9</u>	<u>5 8 · 5</u>	<u>8 7 · 2</u>	<u>2 5 · 8</u>
<u>5 4 · 7</u>	<u>6 5 · 9</u>	<u>7 3 · 5</u>	<u>7 2 · 9</u>	<u>4 4 · 3</u>

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$430 : 5 =$

$240 : 5 =$

$486 : 9 =$

$560 : 7 =$

$600 : 8 =$

$336 : 8 =$

$150 : 3 =$

$220 : 4 =$

$305 : 5 =$

$360 : 8 =$

$350 : 5 =$

$345 : 5 =$

$644 : 7 =$

$588 : 6 =$

$657 : 9 =$

$392 : 8 =$

$420 : 6 =$

$544 : 8 =$

$560 : 8 =$

$198 : 9 =$

$756 : 7 =$

$840 : 8 =$

$776 : 2 =$

$905 : 5 =$

$450 : 3 =$

$942 : 3 =$

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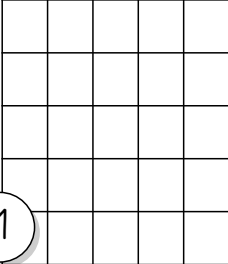
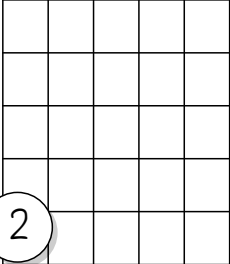
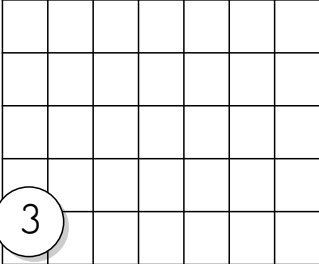
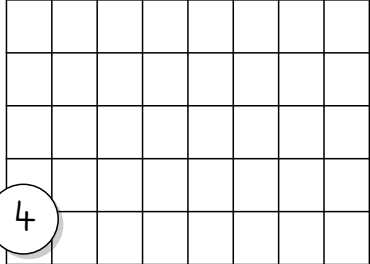
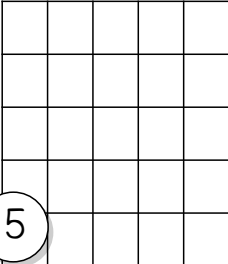
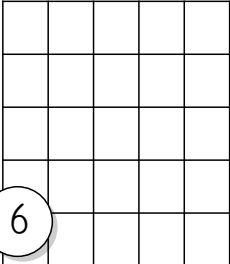
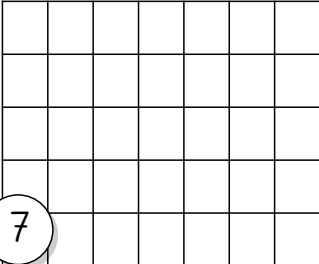
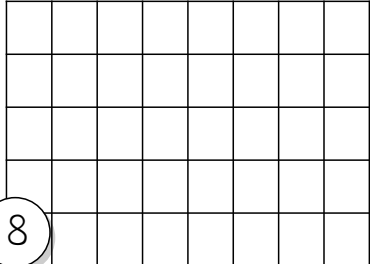
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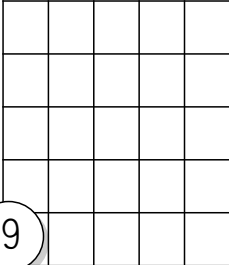
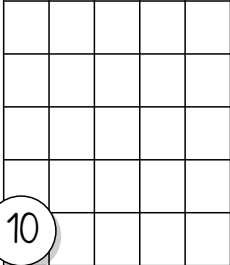
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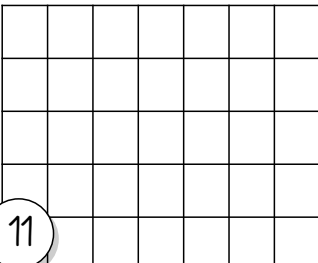
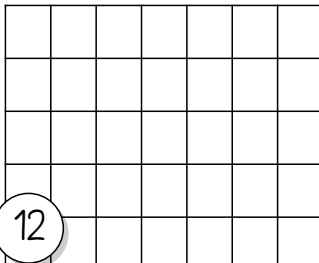
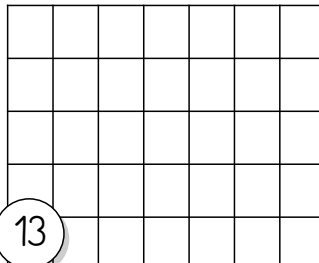
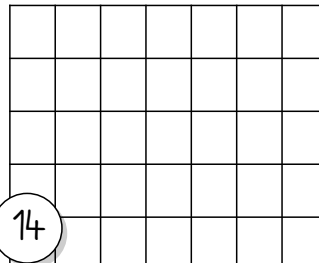
# Sachrechnen mit mathematischen Begriffen

1. Addiere die Zahlen 124, 345 und 378!
2. Subtrahiere 123 von 875!
3. Multipliziere 452 mit 2!
4. Dividiere 645 durch 5!
5. Berechne die Summe von 456 und 389!
6. Berechne die Differenz von 98 und 761!
7. Berechne das Produkt von 78 und 6!
8. Berechne den Quotienten von 648 und 4!

 1	 2	 3	 4
 5	 6	 7	 8

9. Zähle 345 zu 578 dazu!
10. Nimm 657 von 888 weg!
11. Berechne das Doppelte von 423!
12. Berechne das Dreifache von 218!
13. Berechne die Hälfte von 368!
14. Berechne den dritten Teil von 825!

 9	 10
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 11	 12	 13	 14
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HT	ZT	T	H	Z	E

## Übungen zu den Stellenwerten

$6ZT \ 3T \ 6H \ 2Z \ 8E = \underline{\hspace{2cm}}$

$2ZT \ 4T \ 7H \ 1Z \ 9E = \underline{\hspace{2cm}}$

$3ZT \ 7T \ 1H \ 7Z \ 5E = \underline{\hspace{2cm}}$

$9ZT \ 1T \ 3H \ 6Z \ 2E = \underline{\hspace{2cm}}$

$9ZT \ 8T \ 2H \ 7Z \ 5E = \underline{\hspace{2cm}}$

$3ZT \ 5T \ 4H \ 2Z \ 7E = \underline{\hspace{2cm}}$

$6ZT \ 6H \ 8E = \underline{\hspace{2cm}}$

$2ZT \ 4T \ 1Z \ 9E = \underline{\hspace{2cm}}$

$3ZT \ 1H \ 7Z \ 5E = \underline{\hspace{2cm}}$

$9ZT \ 1T \ 3H \ 6Z = \underline{\hspace{2cm}}$

$8T \ 2H \ 5E = \underline{\hspace{2cm}}$

$3ZT \ 4H \ 7E = \underline{\hspace{2cm}}$

$6ZT \ 6H \ 4T \ 2Z \ 1E = \underline{\hspace{2cm}}$

$4T \ 7H \ 5ZT \ 8E \ 8Z = \underline{\hspace{2cm}}$

$3E \ 7Z \ 1ZT \ 7H \ 5T = \underline{\hspace{2cm}}$

$9H \ 1T \ 3ZT \ 6Z \ 2E = \underline{\hspace{2cm}}$

$9Z \ 8E \ 2T \ 7ZT \ 5H = \underline{\hspace{2cm}}$

$3Z \ 5T \ 4ZT \ 2H \ 7E = \underline{\hspace{2cm}}$

$6ZT \ 6H \ 2Z \ 1E = \underline{\hspace{2cm}}$

$4T \ 7H \ 5ZT \ 8Z = \underline{\hspace{2cm}}$

$3E \ 1ZT \ 7H \ 5T = \underline{\hspace{2cm}}$

$1T \ 3ZT \ 6Z \ 2E = \underline{\hspace{2cm}}$

$9Z \ 8E \ 7ZT \ 5H = \underline{\hspace{2cm}}$

$3Z \ 5T \ 4ZT \ 2H = \underline{\hspace{2cm}}$

## Lies das Wort und schreibe die Zahl daneben!

zweiundsechzigtausenddreihundertzwölf \_\_\_\_\_

sechsendvierzigtausendfünfhundertdreizehn \_\_\_\_\_

elftausendzweihundertneunundsechzig \_\_\_\_\_

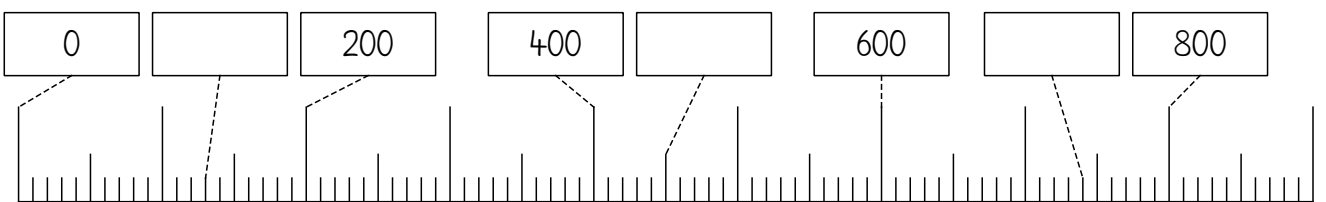
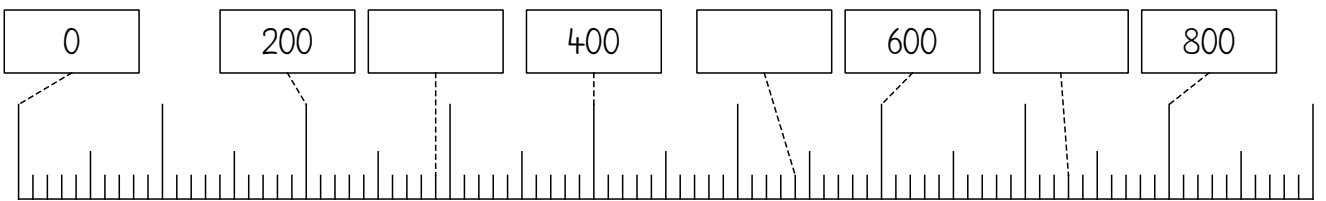
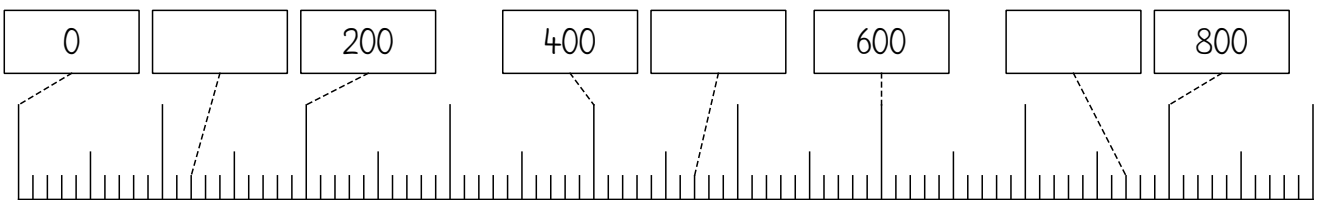
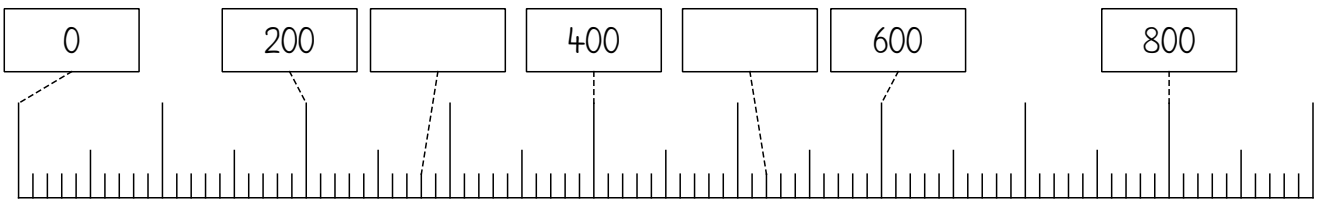
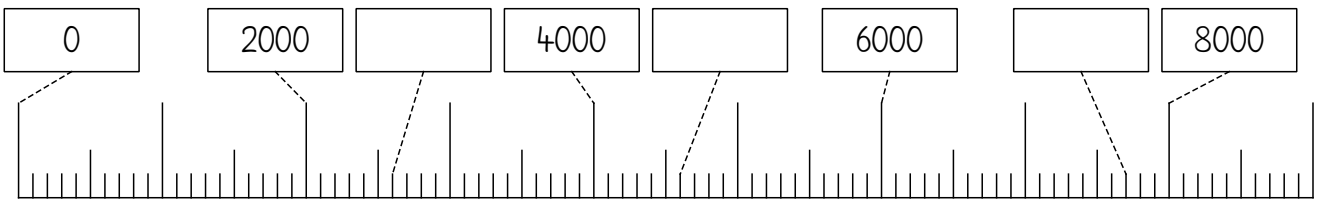
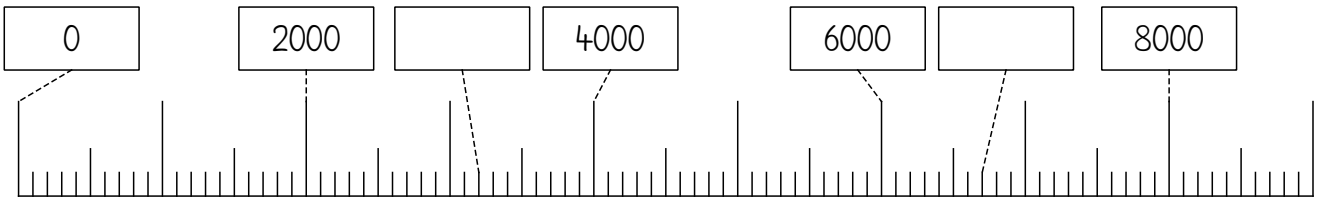
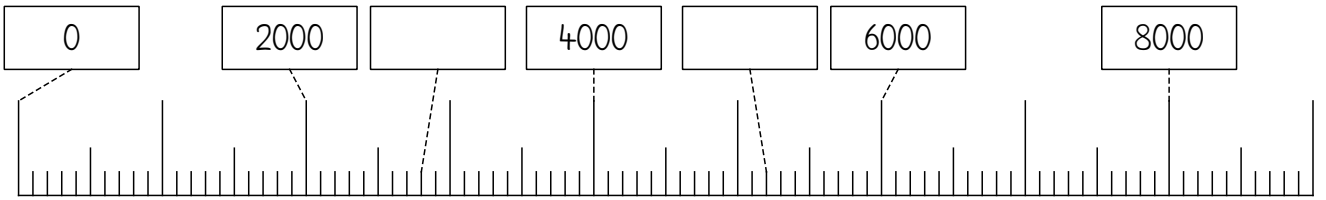
neunundneunzigtausendfünfhundertsechs \_\_\_\_\_

siebentausendachthundertzweiundfünfzig \_\_\_\_\_

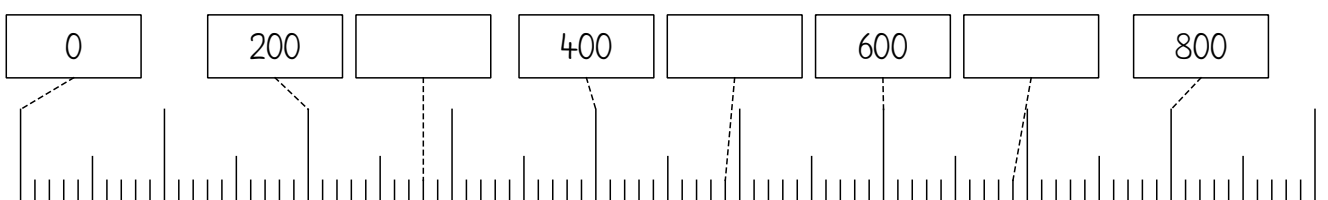
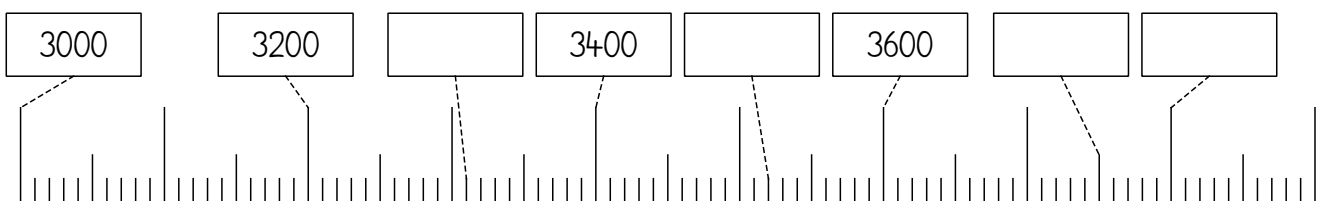
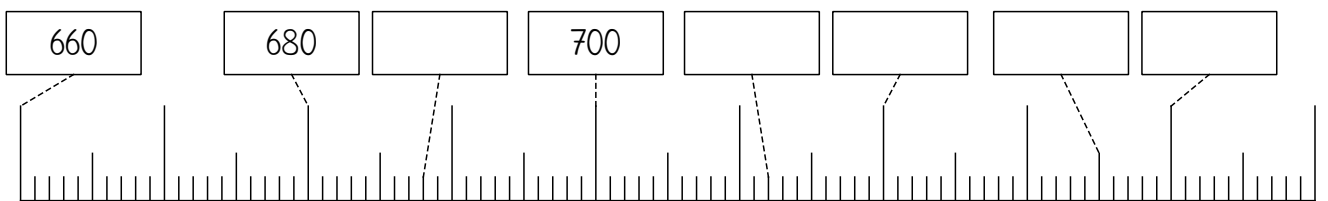
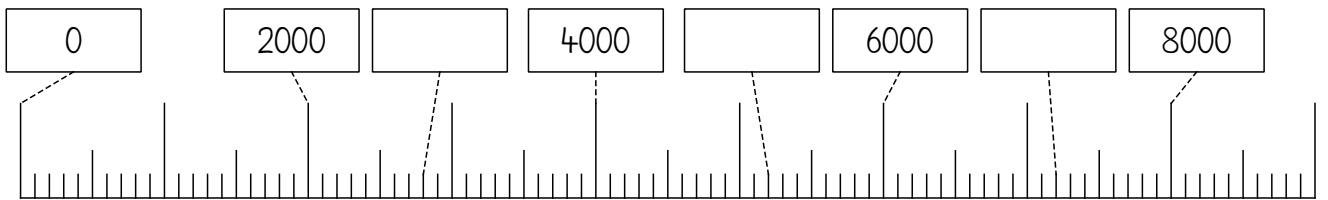
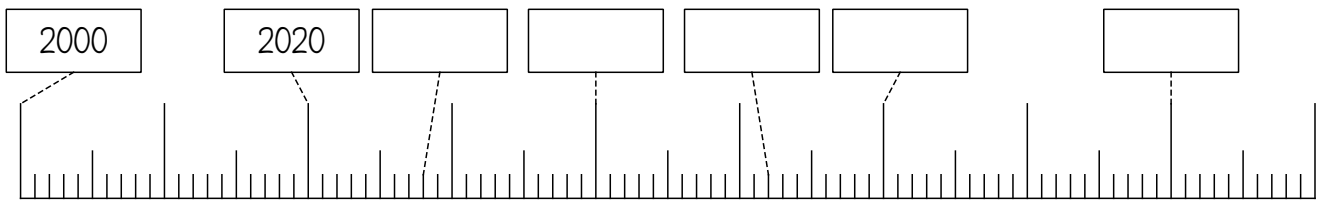
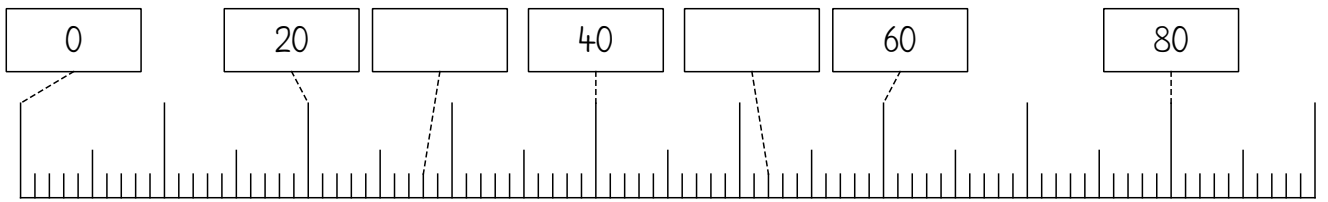
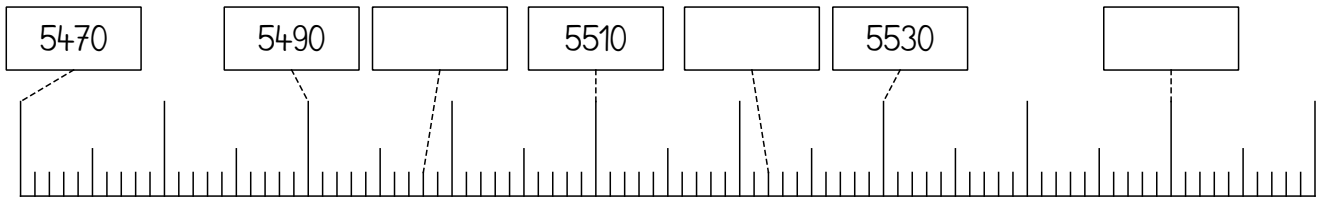
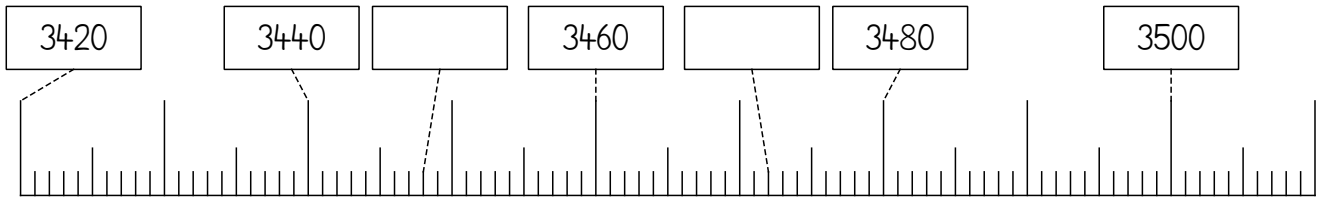
achtundachtzigtausendvierhundertvier \_\_\_\_\_

sechsendfünfzigtausenddreihundertzwanzig \_\_\_\_\_

siebzigttausendachthunderteinundachtzig \_\_\_\_\_







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$$\begin{array}{r} 286 \\ - 109 \\ \hline 177 \end{array}$$

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$\begin{array}{r} 143 \cdot 3 \\ \hline 429 \end{array}$	$\begin{array}{r} 360 \cdot 2 \\ \hline 720 \end{array}$	$\begin{array}{r} 436 \cdot 2 \\ \hline 872 \end{array}$	$\begin{array}{r} 305 \cdot 3 \\ \hline 915 \end{array}$
$\begin{array}{r} 174 \cdot 2 \\ \hline 348 \end{array}$	$\begin{array}{r} 328 \cdot 3 \\ \hline 984 \end{array}$	$\begin{array}{r} 201 \cdot 2 \\ \hline 402 \end{array}$	$\begin{array}{r} 229 \cdot 4 \\ \hline 916 \end{array}$
$\begin{array}{r} 347 \cdot 2 \\ \hline 694 \end{array}$	$\begin{array}{r} 482 \cdot 2 \\ \hline 964 \end{array}$	$\begin{array}{r} 370 \cdot 2 \\ \hline 740 \end{array}$	$\begin{array}{r} 236 \cdot 1 \\ \hline 236 \end{array}$
$\begin{array}{r} 288 \cdot 2 \\ \hline 576 \end{array}$	$\begin{array}{r} 213 \cdot 3 \\ \hline 639 \end{array}$	$\begin{array}{r} 166 \cdot 2 \\ \hline 332 \end{array}$	$\begin{array}{r} 339 \cdot 2 \\ \hline 678 \end{array}$

$\begin{array}{r} 19 \cdot 8 \\ \hline 152 \end{array}$	$\begin{array}{r} 30 \cdot 5 \\ \hline 150 \end{array}$	$\begin{array}{r} 83 \cdot 2 \\ \hline 166 \end{array}$	$\begin{array}{r} 48 \cdot 4 \\ \hline 192 \end{array}$	$\begin{array}{r} 60 \cdot 3 \\ \hline 180 \end{array}$
$\begin{array}{r} 67 \cdot 4 \\ \hline 268 \end{array}$	$\begin{array}{r} 13 \cdot 9 \\ \hline 117 \end{array}$	$\begin{array}{r} 50 \cdot 6 \\ \hline 300 \end{array}$	$\begin{array}{r} 56 \cdot 7 \\ \hline 392 \end{array}$	$\begin{array}{r} 49 \cdot 9 \\ \hline 441 \end{array}$
$\begin{array}{r} 42 \cdot 4 \\ \hline 168 \end{array}$	$\begin{array}{r} 71 \cdot 2 \\ \hline 142 \end{array}$	$\begin{array}{r} 21 \cdot 6 \\ \hline 126 \end{array}$	$\begin{array}{r} 50 \cdot 7 \\ \hline 350 \end{array}$	$\begin{array}{r} 41 \cdot 4 \\ \hline 164 \end{array}$
$\begin{array}{r} 63 \cdot 9 \\ \hline 567 \end{array}$	$\begin{array}{r} 73 \cdot 6 \\ \hline 438 \end{array}$	$\begin{array}{r} 84 \cdot 8 \\ \hline 672 \end{array}$	$\begin{array}{r} 75 \cdot 7 \\ \hline 525 \end{array}$	$\begin{array}{r} 27 \cdot 8 \\ \hline 216 \end{array}$
$\begin{array}{r} 55 \cdot 6 \\ \hline 330 \end{array}$	$\begin{array}{r} 22 \cdot 9 \\ \hline 198 \end{array}$	$\begin{array}{r} 58 \cdot 5 \\ \hline 290 \end{array}$	$\begin{array}{r} 87 \cdot 2 \\ \hline 174 \end{array}$	$\begin{array}{r} 25 \cdot 8 \\ \hline 200 \end{array}$
$\begin{array}{r} 54 \cdot 7 \\ \hline 378 \end{array}$	$\begin{array}{r} 65 \cdot 9 \\ \hline 585 \end{array}$	$\begin{array}{r} 73 \cdot 5 \\ \hline 365 \end{array}$	$\begin{array}{r} 72 \cdot 9 \\ \hline 648 \end{array}$	$\begin{array}{r} 44 \cdot 3 \\ \hline 132 \end{array}$

$$\begin{array}{r} 396 : 6 = 66 \\ \underline{36} \\ 36 \\ \underline{36} \\ 0 \end{array}$$

$$\begin{array}{r} 430 : 5 = 86 \\ \underline{40} \\ 30 \\ \underline{30} \\ 0 \end{array}$$

$$\begin{array}{r} 240 : 5 = 48 \\ \underline{20} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

$$\begin{array}{r} 486 : 9 = 54 \\ \underline{45} \\ 36 \\ \underline{36} \\ 0 \end{array}$$

$$\begin{array}{r} 560 : 7 = 80 \\ \underline{56} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 600 : 8 = 75 \\ \underline{56} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

$$\begin{array}{r} 336 : 8 = 42 \\ \underline{32} \\ 16 \\ \underline{16} \\ 0 \end{array}$$

$$\begin{array}{r} 150 : 3 = 50 \\ \underline{15} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 220 : 4 = 55 \\ \underline{20} \\ 20 \\ \underline{20} \\ 0 \end{array}$$

$$\begin{array}{r} 305 : 5 = 61 \\ \underline{30} \\ 05 \\ \underline{05} \\ 0 \end{array}$$

$$\begin{array}{r} 360 : 8 = 45 \\ \underline{32} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

$$\begin{array}{r} 350 : 5 = 70 \\ \underline{35} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 345 : 5 = 69 \\ \underline{30} \\ 45 \\ \underline{45} \\ 0 \end{array}$$

$$\begin{array}{r} 644 : 7 = 92 \\ \underline{63} \\ 14 \\ \underline{14} \\ 0 \end{array}$$

$$\begin{array}{r} 588 : 6 = 98 \\ \underline{54} \\ 48 \\ \underline{48} \\ 0 \end{array}$$

$$\begin{array}{r} 657 : 9 = 73 \\ \underline{63} \\ 27 \\ \underline{27} \\ 0 \end{array}$$

$$\begin{array}{r} 392 : 8 = 49 \\ \underline{32} \\ 72 \\ \underline{72} \\ 0 \end{array}$$

$$\begin{array}{r} 420 : 6 = 70 \\ \underline{42} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 544 : 8 = 68 \\ \underline{48} \\ 64 \\ \underline{64} \\ 0 \end{array}$$

$$\begin{array}{r} 560 : 8 = 70 \\ \underline{56} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 198 : 9 = 22 \\ \underline{18} \\ 18 \\ \underline{18} \\ 0 \end{array}$$

$$\begin{array}{r} 756 : 7 = 108 \\ \underline{7} \\ 05 \\ \underline{0} \\ 56 \\ \underline{56} \\ 0 \end{array}$$

$$\begin{array}{r} 840 : 8 = 105 \\ \underline{8} \\ 04 \\ \underline{0} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

$$\begin{array}{r} 776 : 2 = 388 \\ \underline{6} \\ 17 \\ \underline{16} \\ 16 \\ \underline{16} \\ 0 \end{array}$$

$$\begin{array}{r} 905 : 5 = 181 \\ \underline{5} \\ 40 \\ \underline{40} \\ 05 \\ \underline{05} \\ 0 \end{array}$$

$$\begin{array}{r} 450 : 3 = 150 \\ \underline{3} \\ 15 \\ \underline{15} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 942 : 3 = 314 \\ \underline{9} \\ 04 \\ \underline{3} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

$$\begin{array}{r} 556 : 4 = 139 \\ \underline{4} \\ 15 \\ \underline{12} \\ 36 \\ \underline{36} \\ 0 \end{array}$$

$$\begin{array}{r} 915 : 5 = 183 \\ \underline{5} \\ 41 \\ \underline{40} \\ 15 \\ \underline{15} \\ 0 \end{array}$$

$$\begin{array}{r} 935 : 5 = 187 \\ \underline{5} \\ 43 \\ \underline{40} \\ 35 \\ \underline{35} \\ 0 \end{array}$$

$$\begin{array}{r} 292 : 2 = 146 \\ \underline{2} \\ 09 \\ \underline{8} \\ 12 \\ \underline{12} \\ 0 \end{array}$$

$$\begin{array}{r} 990 : 5 = 198 \\ \underline{5} \\ 49 \\ \underline{45} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

$$\begin{array}{r} 484 : 4 = 121 \\ \underline{4} \\ 08 \\ \underline{8} \\ 04 \\ \underline{4} \\ 0 \end{array}$$

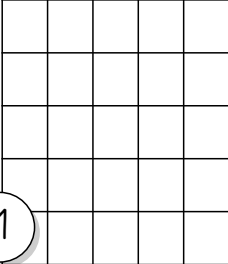
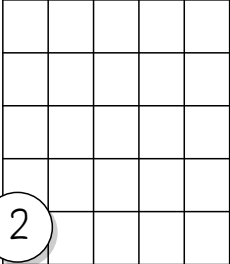
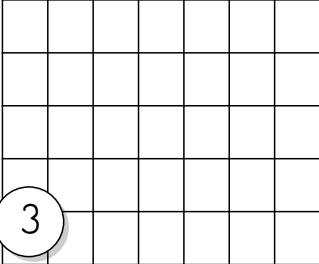
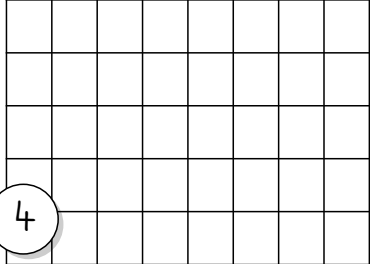
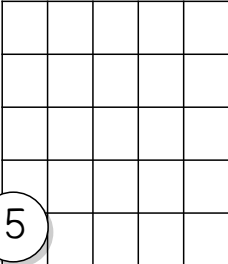
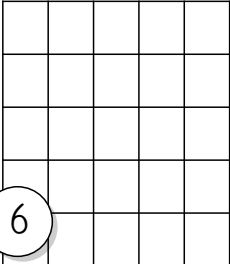
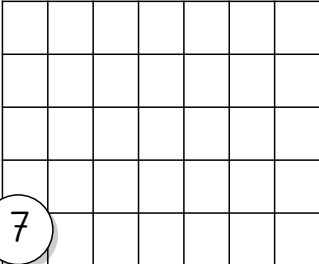
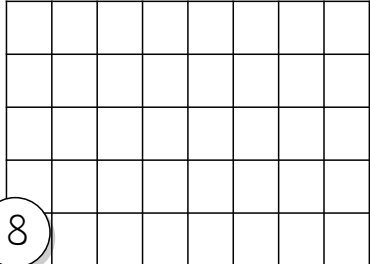
$$\begin{array}{r} 840 : 6 = 140 \\ \underline{6} \\ 24 \\ \underline{24} \\ 00 \\ \underline{00} \\ 0 \end{array}$$

$$\begin{array}{r} 796 : 4 = 199 \\ \underline{4} \\ 39 \\ \underline{36} \\ 36 \\ \underline{36} \\ 0 \end{array}$$

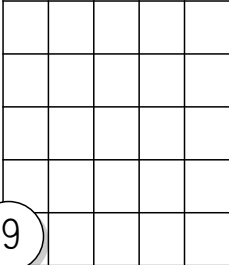
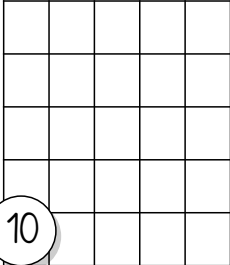
$$\begin{array}{r} 783 : 3 = 261 \\ \underline{6} \\ 18 \\ \underline{18} \\ 03 \\ \underline{03} \\ 0 \end{array}$$

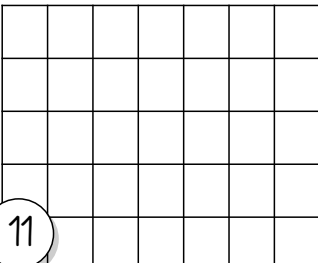
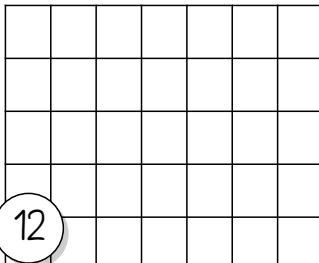
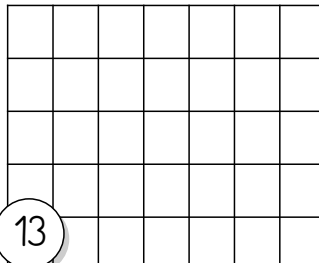
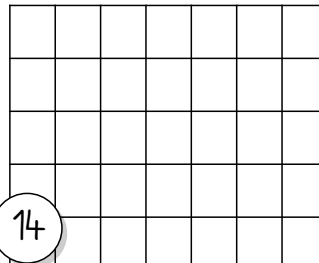
# Sachrechnen mit mathematischen Begriffen

1. Addiere die Zahlen 124, 345 und 378!
2. Subtrahiere 123 von 875!
3. Multipliziere 452 mit 2!
4. Dividiere 645 durch 5!
5. Berechne die Summe von 456 und 389!
6. Berechne die Differenz von 98 und 761!
7. Berechne das Produkt von 78 und 6!
8. Berechne den Quotienten von 648 und 4!

 1	 2	 3	 4
 5	 6	 7	 8

9. Zähle 345 zu 578 dazu!
10. Nimm 657 von 888 weg!
11. Berechne das Doppelte von 423!
12. Berechne das Dreifache von 218!
13. Berechne die Hälfte von 368!
14. Berechne den dritten Teil von 825!

 9	 10
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 11	 12	 13	 14
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HT	ZT	T	H	Z	E

## Übungen zu den Stellenwerten

$6ZT \ 3T \ 6H \ 2Z \ 8E = \underline{\hspace{2cm}}$

$2ZT \ 4T \ 7H \ 1Z \ 9E = \underline{\hspace{2cm}}$

$3ZT \ 7T \ 1H \ 7Z \ 5E = \underline{\hspace{2cm}}$

$9ZT \ 1T \ 3H \ 6Z \ 2E = \underline{\hspace{2cm}}$

$9ZT \ 8T \ 2H \ 7Z \ 5E = \underline{\hspace{2cm}}$

$3ZT \ 5T \ 4H \ 2Z \ 7E = \underline{\hspace{2cm}}$

$6ZT \ 6H \ 8E = \underline{\hspace{2cm}}$

$2ZT \ 4T \ 1Z \ 9E = \underline{\hspace{2cm}}$

$3ZT \ 1H \ 7Z \ 5E = \underline{\hspace{2cm}}$

$9ZT \ 1T \ 3H \ 6Z = \underline{\hspace{2cm}}$

$8T \ 2H \ 5E = \underline{\hspace{2cm}}$

$3ZT \ 4H \ 7E = \underline{\hspace{2cm}}$

$6ZT \ 6H \ 4T \ 2Z \ 1E = \underline{\hspace{2cm}}$

$4T \ 7H \ 5ZT \ 8E \ 8Z = \underline{\hspace{2cm}}$

$3E \ 7Z \ 1ZT \ 7H \ 5T = \underline{\hspace{2cm}}$

$9H \ 1T \ 3ZT \ 6Z \ 2E = \underline{\hspace{2cm}}$

$9Z \ 8E \ 2T \ 7ZT \ 5H = \underline{\hspace{2cm}}$

$3Z \ 5T \ 4ZT \ 2H \ 7E = \underline{\hspace{2cm}}$

$6ZT \ 6H \ 2Z \ 1E = \underline{\hspace{2cm}}$

$4T \ 7H \ 5ZT \ 8Z = \underline{\hspace{2cm}}$

$3E \ 1ZT \ 7H \ 5T = \underline{\hspace{2cm}}$

$1T \ 3ZT \ 6Z \ 2E = \underline{\hspace{2cm}}$

$9Z \ 8E \ 7ZT \ 5H = \underline{\hspace{2cm}}$

$3Z \ 5T \ 4ZT \ 2H = \underline{\hspace{2cm}}$

## Lies das Wort und schreibe die Zahl daneben!

zweiundsechzigtausenddreihundertzwölf \_\_\_\_\_

sechsendvierzigtausendfünfhundertdreizehn \_\_\_\_\_

elftausendzweihundertneunundsechzig \_\_\_\_\_

neunundneunzigtausendfünfhundertsechs \_\_\_\_\_

siebentausendachthundertzweiundfünfzig \_\_\_\_\_

achtundachtzigtausendvierhundertvier \_\_\_\_\_

sechsendfünfzigtausenddreihundertzwanzig \_\_\_\_\_

siebzigttausendachthunderteinundachtzig \_\_\_\_\_



