



## Aufgabe 1

1.  $185\ 330 - 102\ 731 =$  .....
2.  $153\ 155 - 77\ 456 =$  .....
3.  $126\ 273 - 38\ 453 =$  .....
4.  $177\ 810 - 117\ 570 =$  .....
5.  $239\ 616 - 56\ 533 =$  .....
6.  $240\ 806 - 238\ 205 =$  .....
7.  $164\ 458 - 150\ 330 =$  .....
8.  $197\ 388 - 168\ 738 =$  .....
9.  $169\ 768 - 83\ 448 =$  .....
10.  $158\ 626 - 91\ 470 =$  .....

## Aufgabe 2

1.  $236\ 407 - 41\ 782 =$  .....
2.  $238\ 318 - 100\ 612 =$  .....
3.  $221\ 908 - 195\ 540 =$  .....
4.  $46\ 994 - 30\ 272 =$  .....
5.  $75\ 808 - 59\ 073 =$  .....
6.  $136\ 451 - 30\ 290 =$  .....
7.  $223\ 722 - 33\ 962 =$  .....
8.  $209\ 033 - 179\ 292 =$  .....
9.  $211\ 327 - 156\ 324 =$  .....
10.  $211\ 540 - 192\ 997 =$  .....

## Aufgabe 3

1.  $213\ 177 - 151\ 278 =$  .....
2.  $202\ 650 - 106\ 501 =$  .....
3.  $168\ 493 - 89\ 019 =$  .....
4.  $126\ 087 - 64\ 909 =$  .....
5.  $53\ 876 - 28\ 972 =$  .....
6.  $218\ 255 - 55\ 739 =$  .....
7.  $127\ 496 - 102\ 498 =$  .....
8.  $225\ 163 - 107\ 483 =$  .....
9.  $222\ 821 - 104\ 870 =$  .....
10.  $232\ 847 - 185\ 881 =$  .....

## Aufgabe 4

1.  $75\ 126 - 69\ 808 =$  .....
2.  $201\ 192 - 27\ 951 =$  .....
3.  $127\ 336 - 64\ 811 =$  .....
4.  $201\ 844 - 40\ 713 =$  .....
5.  $215\ 924 - 91\ 800 =$  .....
6.  $153\ 526 - 50\ 963 =$  .....
7.  $159\ 545 - 55\ 017 =$  .....
8.  $214\ 215 - 192\ 825 =$  .....
9.  $167\ 901 - 147\ 662 =$  .....
10.  $236\ 187 - 124\ 035 =$  .....



## Aufgabe 1

- $185\,330 - 102\,731 = 82\,599$
- $153\,155 - 77\,456 = 75\,699$
- $126\,273 - 38\,453 = 87\,820$
- $177\,810 - 117\,570 = 60\,240$
- $239\,616 - 56\,533 = 183\,083$
- $240\,806 - 238\,205 = 2\,601$
- $164\,458 - 150\,330 = 14\,128$
- $197\,388 - 168\,738 = 28\,650$
- $169\,768 - 83\,448 = 86\,320$
- $158\,626 - 91\,470 = 67\,156$

## Aufgabe 2

- $236\,407 - 41\,782 = 194\,625$
- $238\,318 - 100\,612 = 137\,706$
- $221\,908 - 195\,540 = 26\,368$
- $46\,994 - 30\,272 = 16\,722$
- $75\,808 - 59\,073 = 16\,735$
- $136\,451 - 30\,290 = 106\,161$
- $223\,722 - 33\,962 = 189\,760$
- $209\,033 - 179\,292 = 29\,741$
- $211\,327 - 156\,324 = 55\,003$
- $211\,540 - 192\,997 = 18\,543$

## Aufgabe 3

- $213\,177 - 151\,278 = 61\,899$
- $202\,650 - 106\,501 = 96\,149$
- $168\,493 - 89\,019 = 79\,474$
- $126\,087 - 64\,909 = 61\,178$
- $53\,876 - 28\,972 = 24\,904$
- $218\,255 - 55\,739 = 162\,516$
- $127\,496 - 102\,498 = 24\,998$
- $225\,163 - 107\,483 = 117\,680$
- $222\,821 - 104\,870 = 117\,951$
- $232\,847 - 185\,881 = 46\,966$

## Aufgabe 4

- $75\,126 - 69\,808 = 5\,318$
- $201\,192 - 27\,951 = 173\,241$
- $127\,336 - 64\,811 = 62\,525$
- $201\,844 - 40\,713 = 161\,131$
- $215\,924 - 91\,800 = 124\,124$
- $153\,526 - 50\,963 = 102\,563$
- $159\,545 - 55\,017 = 104\,528$
- $214\,215 - 192\,825 = 21\,390$
- $167\,901 - 147\,662 = 20\,239$
- $236\,187 - 124\,035 = 112\,152$