



## Aufgabe 1

1.  $153\ 638 - 119\ 361 =$  .....
2.  $185\ 954 - 82\ 197 =$  .....
3.  $143\ 882 - 61\ 571 =$  .....
4.  $87\ 521 - 39\ 365 =$  .....
5.  $213\ 433 - 150\ 562 =$  .....
6.  $208\ 066 - 65\ 291 =$  .....
7.  $137\ 669 - 60\ 851 =$  .....
8.  $141\ 169 - 109\ 260 =$  .....
9.  $249\ 770 - 120\ 953 =$  .....
10.  $123\ 474 - 70\ 620 =$  .....

## Aufgabe 2

1.  $174\ 010 - 92\ 229 =$  .....
2.  $206\ 289 - 99\ 635 =$  .....
3.  $199\ 498 - 166\ 744 =$  .....
4.  $204\ 921 - 107\ 494 =$  .....
5.  $145\ 948 - 44\ 884 =$  .....
6.  $231\ 737 - 67\ 284 =$  .....
7.  $144\ 579 - 53\ 157 =$  .....
8.  $68\ 930 - 59\ 452 =$  .....
9.  $59\ 256 - 46\ 569 =$  .....
10.  $157\ 710 - 95\ 871 =$  .....

## Aufgabe 3

1.  $218\ 314 - 156\ 288 =$  .....
2.  $219\ 659 - 211\ 950 =$  .....
3.  $47\ 699 - 26\ 905 =$  .....
4.  $205\ 850 - 146\ 095 =$  .....
5.  $177\ 905 - 117\ 711 =$  .....
6.  $235\ 745 - 69\ 058 =$  .....
7.  $200\ 690 - 106\ 911 =$  .....
8.  $184\ 701 - 155\ 021 =$  .....
9.  $167\ 223 - 160\ 276 =$  .....
10.  $142\ 744 - 80\ 697 =$  .....

## Aufgabe 4

1.  $239\ 474 - 183\ 110 =$  .....
2.  $182\ 048 - 93\ 912 =$  .....
3.  $122\ 660 - 38\ 618 =$  .....
4.  $214\ 043 - 65\ 137 =$  .....
5.  $235\ 809 - 225\ 814 =$  .....
6.  $148\ 114 - 92\ 133 =$  .....
7.  $206\ 023 - 47\ 073 =$  .....
8.  $158\ 884 - 46\ 260 =$  .....
9.  $244\ 064 - 86\ 232 =$  .....
10.  $213\ 005 - 158\ 127 =$  .....



## Aufgabe 1

- $153\,638 - 119\,361 = 34\,277$
- $185\,954 - 82\,197 = 103\,757$
- $143\,882 - 61\,571 = 82\,311$
- $87\,521 - 39\,365 = 48\,156$
- $213\,433 - 150\,562 = 62\,871$
- $208\,066 - 65\,291 = 142\,775$
- $137\,669 - 60\,851 = 76\,818$
- $141\,169 - 109\,260 = 31\,909$
- $249\,770 - 120\,953 = 128\,817$
- $123\,474 - 70\,620 = 52\,854$

## Aufgabe 2

- $174\,010 - 92\,229 = 81\,781$
- $206\,289 - 99\,635 = 106\,654$
- $199\,498 - 166\,744 = 32\,754$
- $204\,921 - 107\,494 = 97\,427$
- $145\,948 - 44\,884 = 101\,064$
- $231\,737 - 67\,284 = 164\,453$
- $144\,579 - 53\,157 = 91\,422$
- $68\,930 - 59\,452 = 9\,478$
- $59\,256 - 46\,569 = 12\,687$
- $157\,710 - 95\,871 = 61\,839$

## Aufgabe 3

- $218\,314 - 156\,288 = 62\,026$
- $219\,659 - 211\,950 = 7\,709$
- $47\,699 - 26\,905 = 20\,794$
- $205\,850 - 146\,095 = 59\,755$
- $177\,905 - 117\,711 = 60\,194$
- $235\,745 - 69\,058 = 166\,687$
- $200\,690 - 106\,911 = 93\,779$
- $184\,701 - 155\,021 = 29\,680$
- $167\,223 - 160\,276 = 6\,947$
- $142\,744 - 80\,697 = 62\,047$

## Aufgabe 4

- $239\,474 - 183\,110 = 56\,364$
- $182\,048 - 93\,912 = 88\,136$
- $122\,660 - 38\,618 = 84\,042$
- $214\,043 - 65\,137 = 148\,906$
- $235\,809 - 225\,814 = 9\,995$
- $148\,114 - 92\,133 = 55\,981$
- $206\,023 - 47\,073 = 158\,950$
- $158\,884 - 46\,260 = 112\,624$
- $244\,064 - 86\,232 = 157\,832$
- $213\,005 - 158\,127 = 54\,878$