



## Aufgabe 1

1.  $185\,496 - 130\,547 =$  .....
2.  $184\,165 - 89\,608 =$  .....
3.  $110\,081 - 62\,980 =$  .....
4.  $234\,529 - 229\,899 =$  .....
5.  $129\,115 - 87\,813 =$  .....
6.  $201\,987 - 134\,027 =$  .....
7.  $145\,035 - 73\,212 =$  .....
8.  $175\,033 - 71\,289 =$  .....
9.  $93\,961 - 36\,866 =$  .....
10.  $179\,305 - 26\,766 =$  .....

## Aufgabe 2

1.  $200\,248 - 160\,375 =$  .....
2.  $110\,735 - 110\,594 =$  .....
3.  $179\,023 - 73\,918 =$  .....
4.  $198\,690 - 126\,922 =$  .....
5.  $195\,989 - 123\,523 =$  .....
6.  $235\,850 - 147\,041 =$  .....
7.  $70\,543 - 55\,958 =$  .....
8.  $159\,677 - 71\,007 =$  .....
9.  $187\,129 - 113\,211 =$  .....
10.  $170\,640 - 78\,138 =$  .....

## Aufgabe 3

1.  $196\,377 - 61\,048 =$  .....
2.  $156\,184 - 141\,008 =$  .....
3.  $94\,747 - 31\,101 =$  .....
4.  $199\,903 - 150\,076 =$  .....
5.  $225\,606 - 152\,357 =$  .....
6.  $207\,658 - 46\,011 =$  .....
7.  $211\,346 - 127\,574 =$  .....
8.  $126\,321 - 63\,573 =$  .....
9.  $216\,416 - 196\,488 =$  .....
10.  $193\,154 - 152\,932 =$  .....

## Aufgabe 4

1.  $201\,288 - 99\,878 =$  .....
2.  $72\,642 - 55\,715 =$  .....
3.  $162\,328 - 150\,273 =$  .....
4.  $173\,522 - 135\,592 =$  .....
5.  $235\,840 - 212\,757 =$  .....
6.  $112\,495 - 85\,413 =$  .....
7.  $217\,366 - 58\,141 =$  .....
8.  $233\,748 - 144\,615 =$  .....
9.  $183\,804 - 106\,789 =$  .....
10.  $245\,160 - 239\,365 =$  .....



## Aufgabe 1

- $185\,496 - 130\,547 = 54\,949$
- $184\,165 - 89\,608 = 94\,557$
- $110\,081 - 62\,980 = 47\,101$
- $234\,529 - 229\,899 = 4\,630$
- $129\,115 - 87\,813 = 41\,302$
- $201\,987 - 134\,027 = 67\,960$
- $145\,035 - 73\,212 = 71\,823$
- $175\,033 - 71\,289 = 103\,744$
- $93\,961 - 36\,866 = 57\,095$
- $179\,305 - 26\,766 = 152\,539$

## Aufgabe 2

- $200\,248 - 160\,375 = 39\,873$
- $110\,735 - 110\,594 = 141$
- $179\,023 - 73\,918 = 105\,105$
- $198\,690 - 126\,922 = 71\,768$
- $195\,989 - 123\,523 = 72\,466$
- $235\,850 - 147\,041 = 88\,809$
- $70\,543 - 55\,958 = 14\,585$
- $159\,677 - 71\,007 = 88\,670$
- $187\,129 - 113\,211 = 73\,918$
- $170\,640 - 78\,138 = 92\,502$

## Aufgabe 3

- $196\,377 - 61\,048 = 135\,329$
- $156\,184 - 141\,008 = 15\,176$
- $94\,747 - 31\,101 = 63\,646$
- $199\,903 - 150\,076 = 49\,827$
- $225\,606 - 152\,357 = 73\,249$
- $207\,658 - 46\,011 = 161\,647$
- $211\,346 - 127\,574 = 83\,772$
- $126\,321 - 63\,573 = 62\,748$
- $216\,416 - 196\,488 = 19\,928$
- $193\,154 - 152\,932 = 40\,222$

## Aufgabe 4

- $201\,288 - 99\,878 = 101\,410$
- $72\,642 - 55\,715 = 16\,927$
- $162\,328 - 150\,273 = 12\,055$
- $173\,522 - 135\,592 = 37\,930$
- $235\,840 - 212\,757 = 23\,083$
- $112\,495 - 85\,413 = 27\,082$
- $217\,366 - 58\,141 = 159\,225$
- $233\,748 - 144\,615 = 89\,133$
- $183\,804 - 106\,789 = 77\,015$
- $245\,160 - 239\,365 = 5\,795$