



Aufgabe 1

1. $201\,441 - 55\,736 =$
2. $208\,121 - 38\,412 =$
3. $133\,249 - 121\,107 =$
4. $226\,950 - 155\,211 =$
5. $233\,017 - 67\,819 =$
6. $199\,729 - 36\,422 =$
7. $37\,034 - 27\,106 =$
8. $153\,581 - 101\,657 =$
9. $115\,715 - 103\,038 =$
10. $197\,664 - 28\,516 =$

Aufgabe 3

1. $228\,208 - 199\,900 =$
2. $216\,435 - 170\,504 =$
3. $201\,904 - 35\,925 =$
4. $158\,781 - 130\,963 =$
5. $200\,109 - 168\,628 =$
6. $220\,633 - 148\,460 =$
7. $52\,917 - 31\,139 =$
8. $213\,253 - 112\,557 =$
9. $208\,953 - 41\,696 =$
10. $213\,225 - 124\,800 =$

Aufgabe 2

1. $155\,660 - 77\,151 =$
2. $205\,961 - 196\,048 =$
3. $122\,675 - 27\,124 =$
4. $90\,781 - 74\,312 =$
5. $249\,576 - 105\,644 =$
6. $209\,896 - 51\,370 =$
7. $67\,071 - 40\,261 =$
8. $201\,607 - 194\,101 =$
9. $170\,533 - 169\,776 =$
10. $134\,335 - 122\,836 =$

Aufgabe 4

1. $244\,822 - 241\,697 =$
2. $219\,385 - 171\,559 =$
3. $153\,702 - 52\,005 =$
4. $153\,762 - 47\,852 =$
5. $180\,018 - 57\,712 =$
6. $204\,624 - 174\,136 =$
7. $201\,056 - 180\,860 =$
8. $218\,081 - 161\,894 =$
9. $207\,788 - 99\,702 =$
10. $242\,776 - 73\,060 =$



Aufgabe 1

- $201\,441 - 55\,736 = 145\,705$
- $208\,121 - 38\,412 = 169\,709$
- $133\,249 - 121\,107 = 12\,142$
- $226\,950 - 155\,211 = 71\,739$
- $233\,017 - 67\,819 = 165\,198$
- $199\,729 - 36\,422 = 163\,307$
- $37\,034 - 27\,106 = 9\,928$
- $153\,581 - 101\,657 = 51\,924$
- $115\,715 - 103\,038 = 12\,677$
- $197\,664 - 28\,516 = 169\,148$

Aufgabe 2

- $155\,660 - 77\,151 = 78\,509$
- $205\,961 - 196\,048 = 9\,913$
- $122\,675 - 27\,124 = 95\,551$
- $90\,781 - 74\,312 = 16\,469$
- $249\,576 - 105\,644 = 143\,932$
- $209\,896 - 51\,370 = 158\,526$
- $67\,071 - 40\,261 = 26\,810$
- $201\,607 - 194\,101 = 7\,506$
- $170\,533 - 169\,776 = 757$
- $134\,335 - 122\,836 = 11\,499$

Aufgabe 3

- $228\,208 - 199\,900 = 28\,308$
- $216\,435 - 170\,504 = 45\,931$
- $201\,904 - 35\,925 = 165\,979$
- $158\,781 - 130\,963 = 27\,818$
- $200\,109 - 168\,628 = 31\,481$
- $220\,633 - 148\,460 = 72\,173$
- $52\,917 - 31\,139 = 21\,778$
- $213\,253 - 112\,557 = 100\,696$
- $208\,953 - 41\,696 = 167\,257$
- $213\,225 - 124\,800 = 88\,425$

Aufgabe 4

- $244\,822 - 241\,697 = 3\,125$
- $219\,385 - 171\,559 = 47\,826$
- $153\,702 - 52\,005 = 101\,697$
- $153\,762 - 47\,852 = 105\,910$
- $180\,018 - 57\,712 = 122\,306$
- $204\,624 - 174\,136 = 30\,488$
- $201\,056 - 180\,860 = 20\,196$
- $218\,081 - 161\,894 = 56\,187$
- $207\,788 - 99\,702 = 108\,086$
- $242\,776 - 73\,060 = 169\,716$