



Aufgabe 1

1. $116\ 860 - 116\ 685 =$
2. $175\ 797 - 65\ 785 =$
3. $212\ 784 - 103\ 815 =$
4. $232\ 301 - 26\ 345 =$
5. $162\ 506 - 134\ 366 =$
6. $233\ 494 - 167\ 036 =$
7. $200\ 115 - 162\ 383 =$
8. $155\ 046 - 76\ 871 =$
9. $120\ 577 - 46\ 538 =$
10. $188\ 015 - 102\ 589 =$

Aufgabe 2

1. $177\ 601 - 136\ 998 =$
2. $227\ 234 - 195\ 801 =$
3. $238\ 677 - 107\ 571 =$
4. $172\ 283 - 132\ 533 =$
5. $227\ 724 - 130\ 302 =$
6. $218\ 741 - 115\ 706 =$
7. $176\ 948 - 30\ 574 =$
8. $219\ 827 - 150\ 156 =$
9. $156\ 552 - 45\ 759 =$
10. $139\ 932 - 93\ 858 =$

Aufgabe 3

1. $218\ 749 - 118\ 132 =$
2. $162\ 163 - 131\ 327 =$
3. $116\ 155 - 108\ 941 =$
4. $229\ 300 - 153\ 340 =$
5. $247\ 414 - 95\ 783 =$
6. $247\ 228 - 94\ 018 =$
7. $209\ 277 - 49\ 523 =$
8. $225\ 481 - 208\ 674 =$
9. $239\ 011 - 75\ 196 =$
10. $173\ 378 - 159\ 792 =$

Aufgabe 4

1. $90\ 838 - 53\ 945 =$
2. $184\ 291 - 42\ 288 =$
3. $113\ 980 - 71\ 617 =$
4. $227\ 452 - 155\ 920 =$
5. $99\ 952 - 50\ 146 =$
6. $228\ 458 - 130\ 965 =$
7. $186\ 727 - 103\ 404 =$
8. $81\ 025 - 79\ 027 =$
9. $230\ 327 - 43\ 072 =$
10. $202\ 689 - 122\ 778 =$



Aufgabe 1

- $116\ 860 - 116\ 685 = 175$
- $175\ 797 - 65\ 785 = 110\ 012$
- $212\ 784 - 103\ 815 = 108\ 969$
- $232\ 301 - 26\ 345 = 205\ 956$
- $162\ 506 - 134\ 366 = 28\ 140$
- $233\ 494 - 167\ 036 = 66\ 458$
- $200\ 115 - 162\ 383 = 37\ 732$
- $155\ 046 - 76\ 871 = 78\ 175$
- $120\ 577 - 46\ 538 = 74\ 039$
- $188\ 015 - 102\ 589 = 85\ 426$

Aufgabe 2

- $177\ 601 - 136\ 998 = 40\ 603$
- $227\ 234 - 195\ 801 = 31\ 433$
- $238\ 677 - 107\ 571 = 131\ 106$
- $172\ 283 - 132\ 533 = 39\ 750$
- $227\ 724 - 130\ 302 = 97\ 422$
- $218\ 741 - 115\ 706 = 103\ 035$
- $176\ 948 - 30\ 574 = 146\ 374$
- $219\ 827 - 150\ 156 = 69\ 671$
- $156\ 552 - 45\ 759 = 110\ 793$
- $139\ 932 - 93\ 858 = 46\ 074$

Aufgabe 3

- $218\ 749 - 118\ 132 = 100\ 617$
- $162\ 163 - 131\ 327 = 30\ 836$
- $116\ 155 - 108\ 941 = 7\ 214$
- $229\ 300 - 153\ 340 = 75\ 960$
- $247\ 414 - 95\ 783 = 151\ 631$
- $247\ 228 - 94\ 018 = 153\ 210$
- $209\ 277 - 49\ 523 = 159\ 754$
- $225\ 481 - 208\ 674 = 16\ 807$
- $239\ 011 - 75\ 196 = 163\ 815$
- $173\ 378 - 159\ 792 = 13\ 586$

Aufgabe 4

- $90\ 838 - 53\ 945 = 36\ 893$
- $184\ 291 - 42\ 288 = 142\ 003$
- $113\ 980 - 71\ 617 = 42\ 363$
- $227\ 452 - 155\ 920 = 71\ 532$
- $99\ 952 - 50\ 146 = 49\ 806$
- $228\ 458 - 130\ 965 = 97\ 493$
- $186\ 727 - 103\ 404 = 83\ 323$
- $81\ 025 - 79\ 027 = 1\ 998$
- $230\ 327 - 43\ 072 = 187\ 255$
- $202\ 689 - 122\ 778 = 79\ 911$