



1. $3\,426 - 1\,384 =$

1 818

1 949

2 273

2 042

2. $3\,516 - 2\,162 =$

1 059

1 354

1 874

1 082

3. $2\,489 - 867 =$

1 622

1 890

1 230

1 943

4. $2\,991 - 1\,737 =$

1 939

1 815

1 518

1 254

5. $2\,674 - 2\,577 =$

92

78

86

97

6. $3\,787 - 1\,232 =$

2 555

2 689

2 620

2 109

7. $4\,257 - 1\,035 =$

3 551

2 705

2 957

3 222

8. $3\,125 - 926 =$

2 344

2 063

2 185

2 199

9. $3\,780 - 2\,798 =$

982

603

505

879

10. $4\,598 - 3\,934 =$

507

545

664

989

11. $3\,645 - 2\,617 =$

1 028

1 863

1 623

1 375

12. $4\,747 - 1\,392 =$

3 355

3 449

3 289

3 348



- $3\,426 - 1\,384 =$
 1 818 1 949 2 273 2 042
- $3\,516 - 2\,162 =$
 1 059 1 354 1 874 1 082
- $2\,489 - 867 =$
 1 622 1 890 1 230 1 943
- $2\,991 - 1\,737 =$
 1 939 1 815 1 518 1 254
- $2\,674 - 2\,577 =$
 92 78 86 97
- $3\,787 - 1\,232 =$
 2 555 2 689 2 620 2 109
- $4\,257 - 1\,035 =$
 3 551 2 705 2 957 3 222
- $3\,125 - 926 =$
 2 344 2 063 2 185 2 199
- $3\,780 - 2\,798 =$
 982 603 505 879
- $4\,598 - 3\,934 =$
 507 545 664 989
- $3\,645 - 2\,617 =$
 1 028 1 863 1 623 1 375
- $4\,747 - 1\,392 =$
 3 355 3 449 3 289 3 348