



1. $4\,027 - 1\,569 =$

2 373

2 435

2 458

2 296

2. $4\,450 - 1\,762 =$

2 752

2 656

2 688

2 675

3. $4\,548 - 1\,218 =$

3 231

3 165

2 870

3 330

4. $4\,940 - 3\,479 =$

1 109

1 428

1 461

1 787

5. $2\,899 - 743 =$

2 156

2 197

2 098

2 073

6. $3\,992 - 1\,538 =$

2 425

2 560

2 629

2 454

7. $4\,174 - 3\,077 =$

1 960

1 097

1 311

1 385

8. $2\,636 - 2\,116 =$

595

561

961

520

9. $3\,044 - 930 =$

2 036

2 251

2 170

2 114

10. $4\,454 - 2\,556 =$

1 251

1 521

1 415

1 898

11. $1\,656 - 1\,133 =$

523

681

538

805

12. $3\,883 - 2\,382 =$

1 643

1 177

1 501

1 350



1. $4\ 027 - 1\ 569 =$

2 373

2 435

2 458

2 296

2. $4\ 450 - 1\ 762 =$

2 752

2 656

2 688

2 675

3. $4\ 548 - 1\ 218 =$

3 231

3 165

2 870

3 330

4. $4\ 940 - 3\ 479 =$

1 109

1 428

1 461

1 787

5. $2\ 899 - 743 =$

2 156

2 197

2 098

2 073

6. $3\ 992 - 1\ 538 =$

2 425

2 560

2 629

2 454

7. $4\ 174 - 3\ 077 =$

1 960

1 097

1 311

1 385

8. $2\ 636 - 2\ 116 =$

595

561

961

520

9. $3\ 044 - 930 =$

2 036

2 251

2 170

2 114

10. $4\ 454 - 2\ 556 =$

1 251

1 521

1 415

1 898

11. $1\ 656 - 1\ 133 =$

523

681

538

805

12. $3\ 883 - 2\ 382 =$

1 643

1 177

1 501

1 350