

# SUBTRACTION WITH BORROWING



## HELPFUL EXAMPLE

3,924  
- 2,735

3,924  
- 2,735

3,924  
- 2,735

3,924  
- 2,735

3,924  
- 2,735

WHEN SUBTRACTING START ON THE RIGHT

BORROW FROM THE 2, SUBTRACT 14-5, WHICH EQUALS 9.

BORROW FROM THE 9, SUBTRACT 11-3, WHICH EQUALS 8.

SUBTRACT 8-7, WHICH EQUALS 1.

SUBTRACT 3-2, WHICH EQUALS 1.

ANSWER: 1,189

## SUBTRACT:

1. 287  
- 232

2. 719  
- 436

3. 392  
- 65

4. 575  
- 266

5. 430  
- 116

6. 632  
- 318

7. 847  
- 298

8. 295  
- 271

9. 407  
- 156

10. 536  
- 228

11. 3,562  
- 678

12. 2,640  
- 2,480

13. 6,570  
- 3,784

14. 7,285  
- 348

15. 4,590  
- 2,841

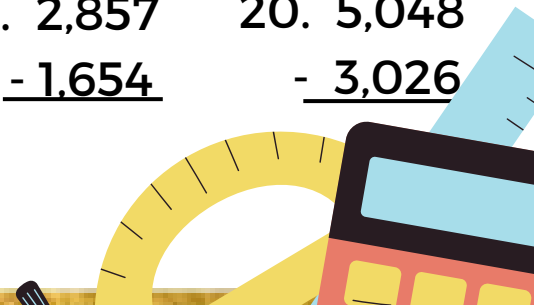
16. 9,489  
- 3,653

17. 7,156  
- 3,432

18. 8,471  
- 3,291

19. 2,857  
- 1,654

20. 5,048  
- 3,026



# SUBTRACTION WITH BORROWING

## HELPFUL EXAMPLE

$2,728 - 619 = \underline{\hspace{2cm}}$

REWRITE PROBLEM SO YOU CAN WORK DOWNWARDS.

$$\begin{array}{r} 2,728 \\ - 619 \\ \hline \end{array}$$

MAKE SURE YOU LINE UP THE NUMBERS CORRECTLY.

$$\begin{array}{r} 2,728 \\ - 619 \\ \hline 2,109 \end{array}$$

SOLVE LIKE YOU DID ON THE PREVIOUS PAGE.



## SUBTRACT:

1.  $713 - 547 =$

2.  $940 - 178 =$

3.  $579 - 263 =$

4.  $747 - 558 =$

5.  $373 - 296 =$

6.  $445 - 275 =$

7.  $1,254 - 274 =$

8.  $4,625 - 3,527 =$

9.  $3,342 - 1,956 =$

10.  $7,755 - 5,344 =$

11.  $2,675 - 1,486 =$

12.  $6,321 - 3,543 =$

13.  $9,688 - 7,435 =$

14.  $5,843 - 2,764 =$

15.  $4,876 - 3,576 =$

