

# Grade:IV Subtraction

# The answer of a subtraction sum is called DIFFERENCE.

# Image result for subtraction terms

**How to subtract 3-digit numbers?**

Steps are shown to subtract 3-digit numbers.

**Subtract 189 from 638.**



REGROUP 38 as 2 TENS 18 ONES



REGROUP 62 as 5 TENS 12 ONES

**Answer:** 449

**Examples:**

**1.** Subtract 2684 from 6795.

**Solution:**

****

The numbers are arranged in column form

 (i) Ones are subtracted, 5 – 4 = 1

(ii) Tens are subtracted, 9 – 8 = 1

(iii) Hundreds are subtracted, 7 – 6 = 1

(iv) Thousands are subtracted, 6 – 2 = 4

***Hence, difference = 4,111***

**2.** Subtract 6732 from 9340 **(with borrowing).**

**Solution:**

The numbers are arranged in column form



[**1Save**](https://www.pinterest.com/pin/create/button/?guid=iGvUr5aHyF7x-18&url=http%3A%2F%2Fwww.math-only-math.com%2Fsubtraction.html&media=https%3A%2F%2Fwww.math-only-math.com%2Fimages%2Fsubtraction-worksheet-a.jpg&description=Subtraction%20%7C%20How%20to%20Subtract%202-digit%2C%203-digit%2C%204-digit%20Numbers%3F%7C%20Steps%7CExamples)

(i) Ones are subtracted, 0 < 2, so 1 ten is borrowed from tens.

Now 1 Ten or 10 + 0 = 10, 10 – 2 = 8

(ii) Tens are subtracted, 3Tens – 3Tens = 0

(iii)Hundreds are subtracted, 3 Hundreds < 7 Hundreds so, 1 Thousand is borrowed,

so 10 Hundreds + 3 Hundreds = 13 Hundreds,

13 Hundreds – 7 Hundreds = 6 Hundreds.

(iv) Thousands are subtracted, 8Thousands – 6Thousands = 2Thousands

***Hence, difference = 2,608***