Subtracting Multi-Digit Numbers with Regrouping

BrightPage

Instructions

1. Subtract one place at a time, starting with the ones and moving left.
2. When the top digit is smaller, borrow one from the next place to the left: it is worth ten in this place.
3. If that place is a zero, keep moving left until you find a digit to borrow from.
4. Put a comma in the answer every three digits from the right.

Example

```
  60,899
- 48,190
--------
  12,709
```

1. Start at the ones column. If the top digit is too small, borrow ten from the next place, then subtract.
   9 – 0 = 9
2. Work along the columns to the left the same way.
   9 – 9 = 0
   8 – 1 = 7
   take one from the 6 next door: 6 → 5;
   10 – 8 = 2
   5 – 4 = 1
3. Read the digits you wrote under the line: that is the answer.
   60,899 – 48,190 = 12,709

1

```
  915,118
- 330,456
--------
```

2

```
   98,754
-  21,519
--------
```

3

```
   77,015
-  30,779
--------
```

4

```
   77,094
-  50,934
--------
```

5

```
   86,932
-  60,371
--------
```

6

```
   83,663
-  39,524
--------
```

7

```
   68,480
-  20,432
--------
```

8

```
  806,086
- 383,481
--------
```

9

```
   90,027
-  55,255
--------
```

10

```
  794,842
- 635,102
--------
```

11

```
  602,663
- 324,354
--------
```

12

```
   80,937
-  11,553
--------
```

How did we do? ☆☆☆☆☆ ☐ Easy ☐ Perfect ☐ Hard

How did you do? brightpage.ai/check For your score and more →

← 1 · Scan › 2 · Snap

% 3 · Score › 4 · Print More