

SUBTRACTION

Like addition, line up the numbers on the right side. Starting with ones, then tens, then hundreds.

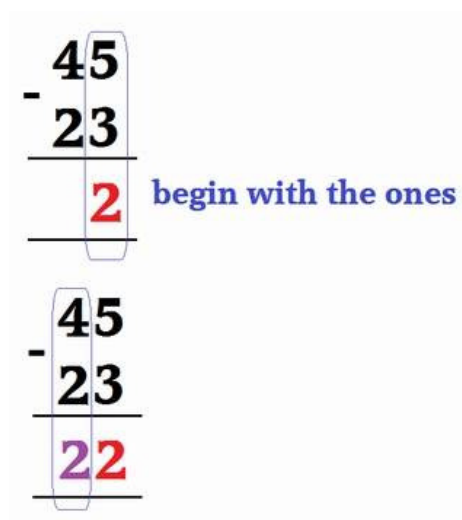
Example 1:

Tishanna has 8 dollars. Melissa gave her some more. Now, Tishanna has 12 dollars. How many did Melissa give her?

You find the amount Melissa gave her by removing the 8 dollars from the 12 dollars.

The statement will be **12 minus 8** or **$12 - 8 = 4$** dollars

What if Tishanna had 23 dollars. Melissa gave her some more. Now, Tishanna has 45 dollars. How many did Melissa give her?


$$\begin{array}{r} 45 \\ - 23 \\ \hline 22 \end{array}$$

begin with the ones

$$\begin{array}{r} 45 \\ - 23 \\ \hline 22 \end{array}$$

Melissa gave her **22 dollars**.

Remember: Line up the numbers on the right side. Subtract the ones first. Regroup when necessary, maybe more than once.

Example 2:



Subtract the ones first.

Regroup when necessary.

$$\begin{array}{r} 42 \\ - 23 \\ \hline 19 \end{array}$$

Below is a video showing multi-digit subtraction.

QUESTION (Note: keywords are in bold.)

1. Find the **difference between** 136 and 24.

Answer = _____

2. Calculate. **712 – 96**

Answer = _____

3. Calculate **7,342 – 1,435**

Answer = _____

4. Calculate. **302 – 63**

Answer = _____

5. Calculate. **500 – 68**

Answer = _____

6. 986 is **how much more than** 723?

Answer = _____

7. **Subtract** 436 from 847

Answer = _____