## SUBTRACTION.

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EXAMPLE 1.-James had 2 marbles and he gave RATIO John; how many had he left? 1 from 2 leaves 2091 IT. many?

2. Emma had 4 roses and she gave 1 to Jane, and to Julia; how many had she left? 16

3. Charles had 5 cents, and he paid 2 cents for a onowed) how many cents had he left? 2, 1

SOLUTION .- He had the difference between 5 cents (corried) 2 cents; 2 cents from 5 cents leave 3 cents. Theref ULE.he had 3 cents left. that units

NOTE .- The teacher should illustrate by means of visible in ad jects the process of taking one number from another.

18. The process of finding the difference between the bove it, subtracte numbers is called subtraction.

The greater number is called the minuend, the letter the of the n the subtrahend, and the number found the difference to the u remainder.

to carr 19. The sign -, called minus, denotes subtraction ubtrah thus, 8 - 3 = 5, denotes that 3 is to be subtracted from of the 8, and is read 8 minus 3 equal 5.

1. Count from 50 backwards to 1-from 100.

2. Take two successively from 50: thus, 50, 48, 46, &c

## TABLE.

3 - 2 = 1	7 - 2 = 5	11 - 2 = 9
4 - 2 = 2	8 - 2 = 6	12 - 2 = 10
5 - 2 = 3	9 - 2 = 7	13 - 2 = 11
6 - 2 = 4	10 - 2 = 8	14 - 2 = 12

30