

- (2) Two hundred; three hundred and three; seven hundred and sixty-four; eight hundred and eighty-eight.
- (3) Four thousand; one thousand, four hundred and seventy-one; six thousand, nine hundred and thirty; nine thousand and nine.
- (4) Twenty-seven thousand, five hundred and four; thirty-three thousand; nine thousand and sixteen.
- (5) One hundred thousand; six hundred and seventy-six thousand and fifty; two hundred and two thousand, five hundred and ninety-three.
- (6) Seven millions, three thousand; eleven millions, one hundred and eight thousand, one hundred and six; fifty-four millions, fifty-four thousand and eighty-eight; six hundred and thirteen millions, twenty thousand, three hundred and three.
- (7) Two billions; nine billions, three hundred thousand and twenty-one; ninety-four billions, ninety millions, ninety-four thousand, nine hundred and four.

Write down in words at full length the following numbers :

- (1) 43; 60; 88; 97; 59; 12; 21; 19.
- (2) 256; 401; 500; 999; 365; 578; 837.
- (3) 2000; 1724; 3003; 7584; 1075; 4541.
- (4) 37003; 47049; 63090; 80008; 341323.
- (5) 6850406; 8080808; 7849630; 418254.
- (6) 10000001; 20220022; 92568987; 30180070.
- (7) 2560530200; 800309560; 9738413208.
- (8) 7070000423; 987654321; 5707068080.
- (9) 100198700010090; 48726870634103264.

ADDITION.

10. **ADDITION** is the method of finding a number, which is equal to two or more numbers taken together.

The number found by adding two or more numbers together is called the **SUM** or **AMOUNT** of the several numbers so added.

11. There are two kinds of Addition, **SIMPLE** and **COMPOUND**.

It is **Simple Addition**, when the numbers to be taken together are all abstract numbers; or when they are all concrete numbers of the same denomination, as *all* pence, *all* days, *all* pints.

It is **Compound Addition**, when the numbers to be taken together are concrete numbers of the same kind, but of different denominations of that kind; as pounds, shillings, and pence; or years, months, and days; or gallons, quarts, and pints.